



GOVERNMENT OF MAHARASHTRA

WORKING PLAN

FOR THE PERIOD 2019-20 TO 2028-29

VOLUME - II

**BRAMHAPURI FOREST DIVISION, BRAMHAPURI
CHANDRAPUR FOREST CIRCLE**

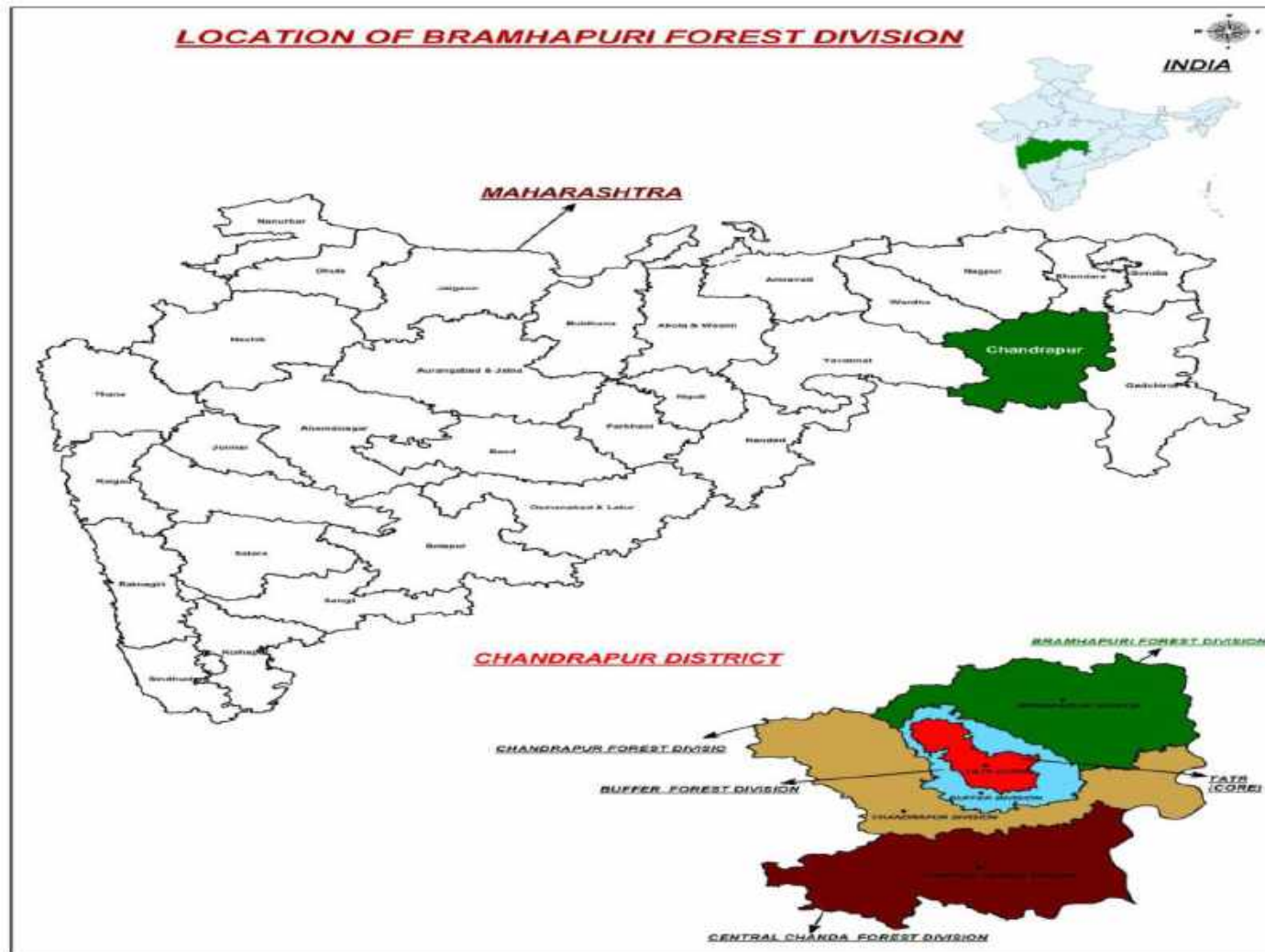


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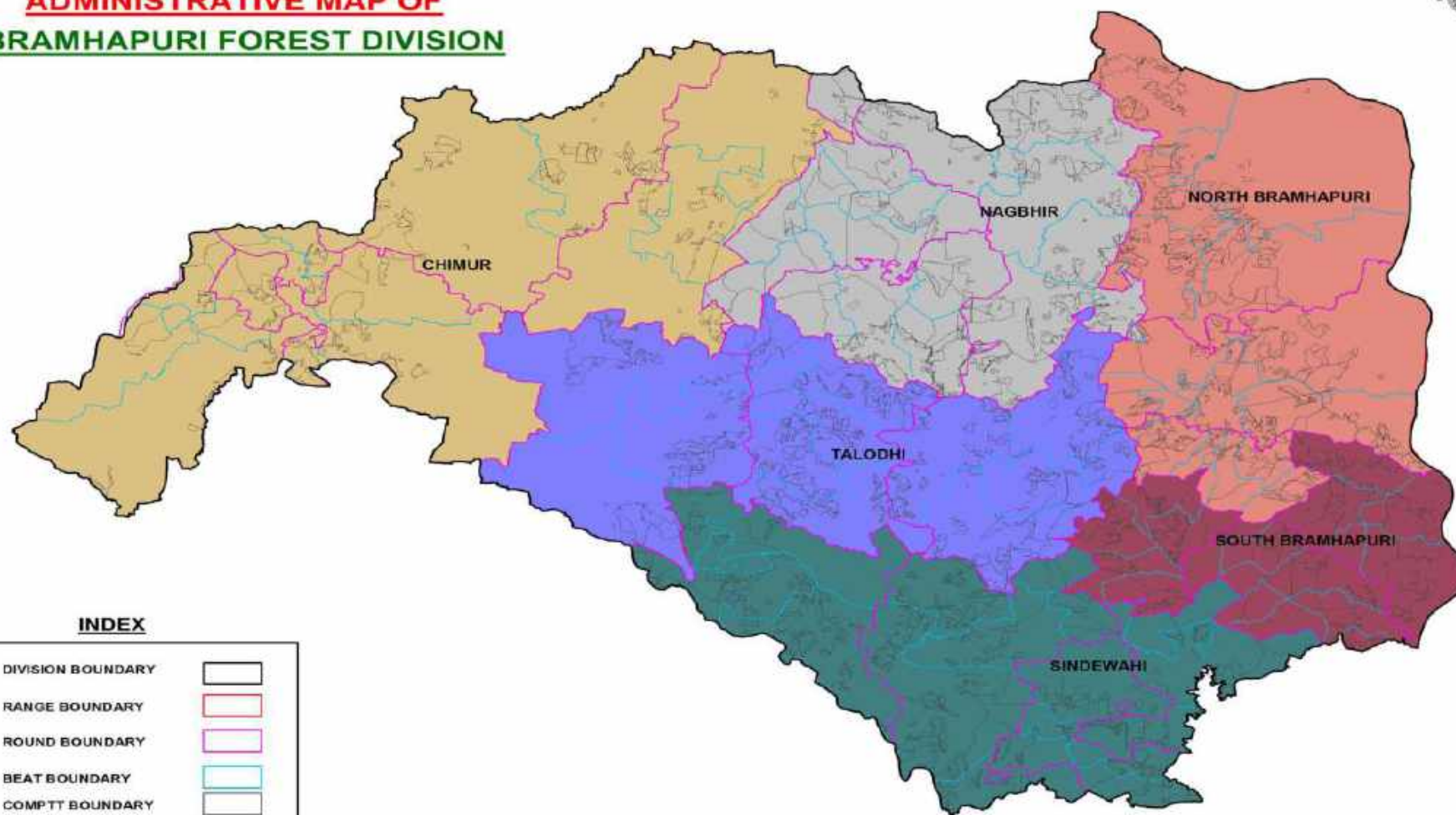
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APPENDIX – I

Location, Administrative Map & Vegetation Map of Bramhapuri Forest Division

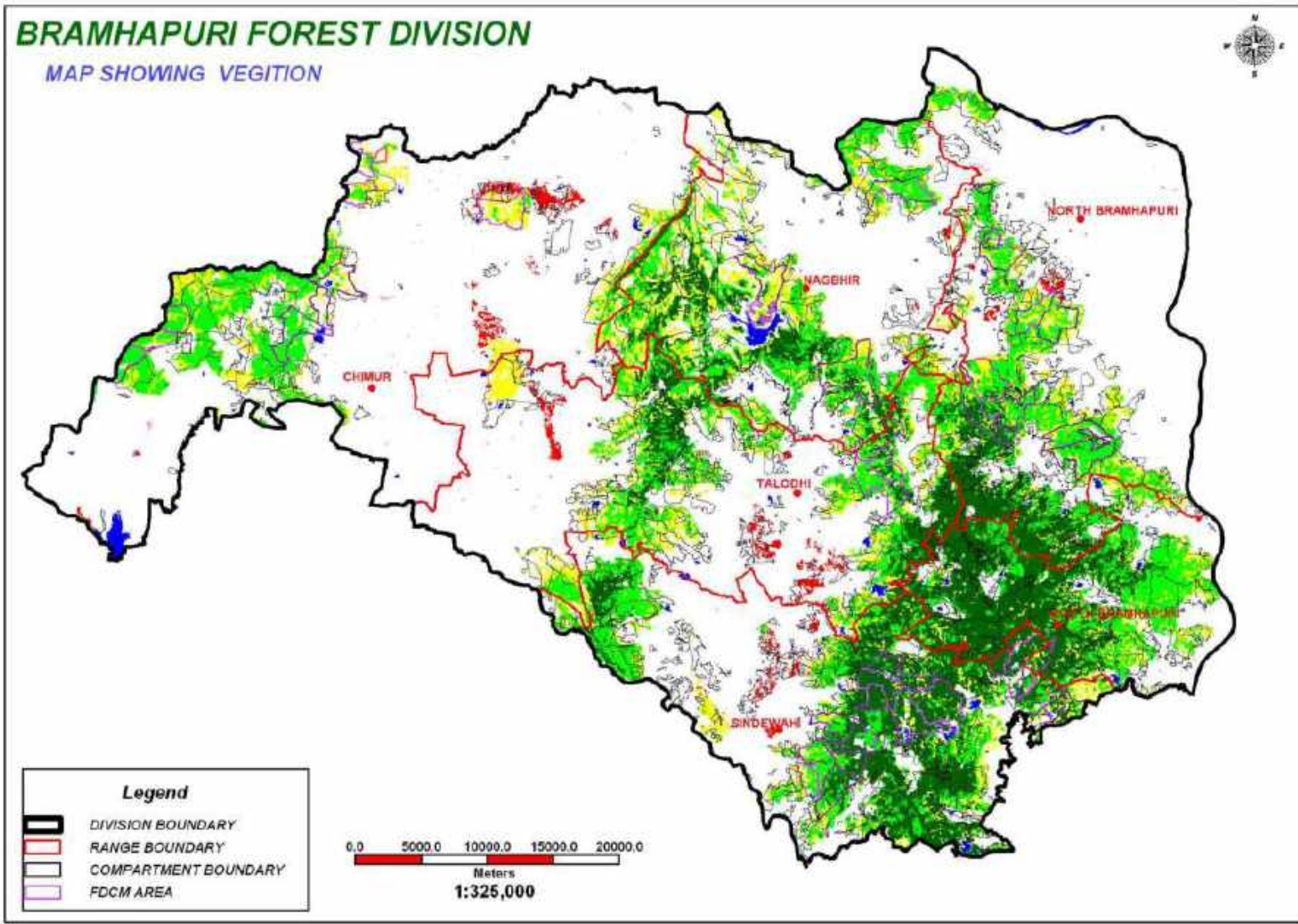


ADMINISTRATIVE MAP OF
BRAMHAPURI FOREST DIVISION



BRAMHAPURI FOREST DIVISION

MAP SHOWING VEGITION



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APPENDIX NO-II

STATEMENT SHOWING THE RANGE,ROUND AND BEAT WITH COMPARTMENT AREA DETAIL IN BRAMHAPURI FOREST DIVISION

Sr.No.	Name of Range	Name of Round	Name of Beat	Reserved Forest				Protected Forest				Zudpi Jungle/U.N. Forests				Total	Remark
				Village/Old Co. No.	C.No. (Old)	C.No. (New)	Area in ha	Village	C.No. (Old)	C.No. (New)	Area in ha	Village	Su.No.	C.No. (New)	Area in ha		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
1	North Bramhapuri	Bramhapuri	Bhagwanpur	Chorti	127	1087	59.86	Adyal Gaoganna	896	1103	2.55	Adyal Gaoganna	42	1102	3.72		
					126	1097	65.56	Adyal Gaoganna	899	1101	0.36						
					56	1100	256.57	Adyal Gaoganna	897		46.57						
				Adyal	125	1095	184.67	Adyal Gaoganna	898	1099	82.64						
								Adyal Tukum	891	1104	36.67						
								Adyal Tukum	892	1106	4.35						
								Adyal Tukum	895	1105	4.90						
								Adyal Tukum	893	1108	0.12						
								Adyal Tukum	894	1107	4.58						
								Adyal Tukum	890	1096	156.94						
								Bhagwanpur	903	1093	2.43						
								Bhagwanpur	904	1094	38.32						
								Bhagwanpur	902	1092	1.81						
								Bhagwanpur	901	1091	0.97						
								Bhagwanpur	900	1098	2.53						
								Chorti	909	1090	41.87						
								Chorti	907	1089	1.05						
								Chorti	908	1088	0.55						
								Chorti	906	1085	0.70						
								Chorti	905	1086	161.69						
								Waigaon	919	1084	5.8						
								Waigaon	918	1083	120.93						
	Total :-						566.66				718.33				3.72	1288.71	
2	North Bramhapuri	Bramhapuri	Bramhapuri	Beldati	121	1193	45.62	Beldati	869	1189	13.71	Khed Makta	680	1179	7.86		
				Bhaleswar	242	1176	4.04	Beldati	867	1191	95.99	Khed Makta	775	1180	12.14		
				Khandala	151	1178	4.56	Beldati	870	1190	0.15	Ladaj	1	1177	12.83		
								Beldati	868	1188	0.05						
								Delanwadi	864	1185	27.59						
								Delanwadi	865	1186	7.49						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Delanwadi	866	1187	6.89						
								Delanwadi	862	1183	5.38						
								Delanwadi	863	1184	56.32						
								Khed Makta	847	1152	55.00						
								Khed Makta	848	1181	63.19						
								Khed Makta	849	1182	144.12						
	Total :-						54.22				475.88				32.83	562.93	
3	North Bramhapuri	Bramhapuri	Saigata	Dhudhwahi Chak	124	1169	105.73	Kharbi Makta	854	1160	0.50						
				Saigata	119	1111	170.21	Kharbi Makta	855	1162	0.14						
				Lakhapur	118	1120	140.59	Kharbi Makta	856	1161	13.40						
				Tumdi	120	1159	14.85	Kharbi Makta	853	1163	0.43						
								Chandali	826	1146	1.19						
								Chandali	825	1147	7.29						
								Dhudhwahi Chak	887	1164	35.28						
								Dhudhwahi Chak	883	1172	1.55						
								Dhudhwahi Chak	886	1171	4.35						
								Dhudhwahi Chak	884	1174	1.42						
								Dhudhwahi Chak	885	1175	0.44						
								Dhudhwahi Chak	882	1168	35.25						
								Dhudhwahi Chak	888	1165	30.47						
								Dhudhwahi Chak	889	1173	1.82						
								Hatti -Lendha	881	1170	27.69						
								Kaleta	824	1125	17.02						
								Lakhapur	838	1122	0.15						
								Lakhapur	839		0.04						
								Lakhapur	836		0.65						
								Lakhapur	837		0.36						
								Lakhapur	840		2.77						
								Lakhapur	834	1117	0.06						
								Lakhapur	835	1118	0.21						
								Lakhapur	831	1121	0.04						
								Lakhapur	833	1116	26.85						
								Lakhapur	832	1119	76.81						
								Marar Mendha	829	1148	0.17						
								Marar Mendha	828	1151	7.31						

Co. No.
56 FDCM

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Marar Mendha	830	1150	61.2						
								Marar Mendha	827	1149	4.18						
								Mayar	850	1153	31.95						
								Mayar	851	1155	2.6						
								Mayar	852	1154	15.28						
								Saigata	846	1115	56.24						
								Saigata	841	1110	26.92						
								Saigata	845	1114	3.85						
								Saigata	844	1113	5.04						
								Saigata	843	1112	1.17						
								Saigata	842	1109	19.22						
								Tumdi Mendha	857	1156	3.52						
								Tumdi Mendha	858	1158	0.85						
								Tumdi Mendha	859	1157	16.21						
	Total :-						431.38				541.89				0.00	973.27	
4	North Bramhapuri	Bramhapuri	Dhamangaon	Chandgaon Gaoganna	123	1200	129.12	Chak Sawardand	921	1209	39.40						Co. No. 57, 58 FDCM
				Chandgaon Gaoganna	122	1196	200.01	Chandgaon Gaoganna	875	1204	4.62						
				Dhamangao n	128	1081	30.35	Chandgaon Gaoganna	876		0.19						
				59	129	1075	604.60	Chandgaon	879	1202	1.24						
				Gosikhurd Canal	57P	1344	17.232	Chandgaon Gaoganna	878	1201	2.81						
				Dhamangao n	50	1080	3.36	Chandgaon	880	1203	5.15						
								Chandgaon	877	1199	43.33						
								Chandgaon Tu.	874	1194	7.04						
								Chandgaon Tu.	873	1195	2.02						
								Chandgaon Tu.	871	1197	34.7						
								Chandgaon Tu.	872	1198	16.91						
								Chougan	913	1207	67.1						
								Chougan	914	1208	149.47						
								Dhamangaon	915	1082	53.21						
								Dhamangaon	917	1078	0.96						
								Dhamangaon	916	1079	3.75						
								Dhanoli Rith	860	1167	10.09						
								Dhanoli Rith	861	1166	2.26						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Dhanoli Tu.	911	1205	73.84						
								Dhanoli Tu.	912	1206	0.92						
								Maldongari	910	1192	102.94						
	Total :-						984.672				621.95				0	1606.622	
5	North Bramhapuri	Bramhapuri	Torgaon	Tapal	116	1142	18.79	Deulgaon	802	1144	0.37						
				Tapal	117	1140	9.83	Deulgaon	806	1145	1.56						
				Gosikhurd	53P	1342	0.25	Deulgaon	805		0.65						
				51	51	1136	266.69	Deulgaon	804		1.47						
								Deulgaon	803		0.34						
								Deulgaon	801	1143	342.16						
								Dighori	815	1133	44.67						
								Dighori	817	1135	2.60						
								Dighori	816	1134	58.30						
								Tapal	809	1141	0.75						
								Tapal	807	1139	38.21						
								Tapal	808	1137	1.48						
								Tapal	810	1138	0.30						
								Torgaon Bu.	811	1131	11.07						
								Torgaon Bu.	814	1132	51.86						
								Torgaon Bu.	813	1129	77.77						
								Torgaon Bu.	812	1130	0.07						
								Torgaon Khu.	821	1128	36.19						
								Torgaon Khu.	820		1.80						
								Torgaon Khu.	818	1127	129.24						
								Torgaon Khu.	819	1126	0.25						
								Uchli	823	1124	13.87						
								Uchli	822	1123	6.23						
	Total :-						295.56				821.21				0.00	1116.77	
6	North Bramhapuri	Mendki	Talodhi Khurd	Jawra Bodi Mendha	137	1237	131.56	Akapur Rupala	951	1235	62.98						
				Akapur	139	1234	93.36	Gangalwadi	954	1231	5.77						
								Gawarla Chak	939	1229	92.9						
								Jawra Bodi	942	1236	28.31						
								Jawra Bodi	943	1228	183.23						
								Jugnala	936	1210	159.21						
								Katli Chak	938	1227	154.80						

Co. No.
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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Katli Chak	937	1226	5.83						
								Mui	940	1230	64.92						
								Nimgaon Bothali	941	1225	13.79						
								Ran Bothali	932	1211	0.71						
								Ran Bothali	934	1213	19.12						
								Ran Bothali	935	1214	4.47						
								Ran Bothali	931	1212	3.15						
								Ran Bothali	933	1215	16.54						
								Talodhi Khu.	952	1232	327.92						
	Total :-						224.92				1144.38				0.00	1369.30	
7	North Bramhapuri	Mendki	Chichkheda	Ganeshpur	151	1262	15.13	Baradkinhi	1008	1281	137.25						Co. No. 76, 77 FDCM
				Gogaon	152	1280	77.70	Baradkinhi	1009	1282	8.26						
				Gosikhurd Canal	76	1346	7.61	Budhewada	956	1275	0.07						
				Gosikhurd Canal	77	1343	10.17	Budhewada	955	1276	10.08						
								Budhewada	957	1272	25.57						
								Budhewada	959	1274	0.47						
								Budhewada	958	1273	8.87						
								Chichgaon	1010	1283	141.38						
								Chichgaon	1011	1284	17.06						
								Chichgaon	1012	1285	124.61						
								Chichkheda	1003	1270	63.07						
								Chichkheda	1002	1271	4.24						
								Ganeshpur	1000	1268	14.36						
								Ganeshpur	994	1265	0.08						
								Ganeshpur	995	1264	0.19						
								Ganeshpur	1001	1269	27.60						
								Ganeshpur	996	1266	0.28						
								Ganeshpur	993	1263	48.46						
								Ganeshpur	998	1267	0.15						
								Ganeshpur	997		1.16						
								Ganeshpur	999		0.38						
								Gogaon	1005	1277	28.65						
								Gogaon	1006	1278	0.76						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Gogaon	1007	1270	0.61						
								Gogaon	1004	1279	597.97						
	Total :-						110.61				1261.58				0.00	1372.19	
8	North Bramhapuri	Mendki	Mendki	Khambala Rith	140	1251	15.39	Bhanapur	992	1259	0.79						
				Khambala Rith	142	1248	35.60	Bhanapur	991	1258	12.44						
				Khambala Rith	141	1250	4.16	Gaidongari Rith	950	1238	463.32						
				63	136	1061	346.00	Gaidongari Tu.	946	1241	10.15						
				75	143	1255	68.80	Gaidongari Tu.	948	1240	3.53						
								Gaidongari Tu.	947	1239	10.47						
								Gaidongari Tu.	945	1242	2.43						
								Gaidongari Tu.	944	1243	36.13						
								Khambala Rith	965	1249	14.74						
								Khambala Rith	964	1252	0.04						
								Manikpur Rith	966	1253	10.13						
								Manikpur Rith	967		0.09						
								Manikpur Rith	968	1254	5.54						
								Mendaki	969	1257	6.08						
								Mendaki	972	1256	41.37						
								Mendaki	971	1260	13.45						
								Mendaki	970	1261	2.85						
								Ratnapur Rith	963	1247	1.29						
								Ratnapur Rith	962	1246	51.88						
								Tekari Rith	960	1244	53.54						
								Tekari Rith	961	1245	0.67						
	Total :-						469.95				740.93				0.00	1210.88	
9	North Bramhapuri	Mendki	Parsodi	64	135	1064	441.11	Parsodi	973	1070	11.17						
				65	134	1071	450.42	Parsodi	974	1068	12.79						
				Parsodi	144	1069	9.41	Parsodi	975	1067	2.78						
				Parsodi	145	1065	77.62	Parsodi	976	1066	2.71						
				Shivsagar Tu	146	1063	20.17	Shivsagar Gaoganna	977	1062	18.91						
	Total :-						998.73				48.36				0.00	1047.09	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
10	North Bramhapuri	Mendki	Tulan	Telan Dongri	130	1073	16.77	Surabedri	949	1076	9.66						Co. No. 60, 61, 62 FDCM
				66	133	1072	477.53	Telan Dongri	920	1074	9.42						
				Surabedri	138	1077	58.44	Tulan Chak	925	1216	30.76						
								Tulan Chak	926	1220	4.09						
								Tulan Mal	923	1217	15.72						
								Tulan Mal	922	1219	10.35						
								Tulan Mal	924	1218	0.43						
								Tulan Mendha	927	1221	49.03						
								Tulan Mendha	928	1222	1.45						
								Tulan Mendha	929	1223	1.33						
								Tulan Mendha	930	1224	6.47						
	Total :-						552.74				138.71				0.00	691.45	
11	North Bramhapuri	Navegaon	Rampuri	Rampuri	150	1049	27.45	Amla	1022	1041	0.96						
				Shivsagar Tu.	148	1044	103.06	Amla	1026	1038	4.74						
				Shivsagar Tu.	149	1058	28.08	Amla	1024	1037	4.10						
				Shivsagar Tu.	147	1055	44.30	Amla	1027	1039	16.37						
				279	153	1043	202.34	Amla	1023	1040	1.44						
				97	154	1042	401.45	Amla	1025	1036	2.55						
								Rampuri	988	1047	52.50						
								Rampuri	987	1048	67.23						
								Rampuri	990	1051	4.80						
								Rampuri	989	1050	0.93						
								Shivsagar Tu.	985	1057	2.99						
								Shivsagar Tu.	986	1060	5.36						
								Shivsagar Tu.	980	1054	5.15						
								Shivsagar Tu.	979	1046	4.15						
								Shivsagar Tu.	978	1045	27.62						
								Shivsagar Tu.	983	1052	1.17						
								Shivsagar Tu.	981	1059	0.45						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Shivsagar Tu.	982	1053	8.20						
								Shivsagar Tu.	984	1056	27.89						
	Total :-						806.68				238.60				0.00	1045.28	
12	North Bramhapuri	Navegaon	Murpar	Belgaon	167	1295	43.60	Belgaon	1057	1286	0.16						
				Belgaon	168	1287	2.19	Belgaon	1059	1291	0.12						
				Belgaon	169	1288	11.13	Belgaon	1060	1292	0.71						
				Belgaon	170	1290	1.80	Belgaon	1061	1294	1.29						
				Murpar	177	1319	26.07	Belgaon	1058	1293	9.80						
				Murpar	176	1314	51.70	Belgaon	1056	1289	48.70						
				86	207	1296	165.64	Murpar	1075	1321	20.80						
				88	164	1298	439.91	Murpar	1074	1318	43.46						
								Murpar	1073	1317	6.07						
								Murpar	1076	1316	4.18						
								Murpar	1071	1315	5.02						
								Murpar	1072	1320	2.58						
	Total :-						742.04				142.89				0.00	884.93	
13	North Bramhapuri	Navegaon	Kalamgaon	Rudrapur	162	1330	208.57	Kalamgaon	1041	1322	59.55						
				87	163	1297	184.94	Kalamgaon	1042	1326	0.45						
								Kalamgaon	1043	1325	0.15						
								Kalamgaon	1045	1323	0.05						
								Kalamgaon	1044	1324	9.78						
								Rudrapur	1039	1327	3.86						
								Rudrapur	1037	1331	39.88						
								Rudrapur	1038	1329	87.76						
								Rudrapur	1040	1328	19.95						
	Total :-						393.51				221.43				0.00	614.94	
14	North Bramhapuri	Navegaon	Koregaon	Koregaon	159	1310	51.30	Koregaon	1029	1307	23.25						
				Koregaon	160	1312	4.29	Koregaon	1028	1311	0.12						
				95	158	1301	231.07	Koregaon	1031	1308	0.45						
				96	157	1313	252.11	Koregaon	1030	1309	18.56						
	Total :-						538.77				42.38				0.00	581.15	

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
15	North Bramhapuri	Navegaon	Navegaon	93	178	1299	431.80	Navegaon	1032	1306	21.65						
				94	161	1300	456.89	Navegaon	1034	1304	2.37						
								Navegaon	1033	1305	0.83						
								Navegaon	1036	1302	19.23						
								Navegaon	1035	1303	73.23						
	Total :-						888.69				117.31				0.00	1006.00	
	Grand Total	North Bramhapuri					8059.132				7275.83				36.55	15371.512	
16	South Bramhapuri	Ekara	Arjuni	100	155	887	415.21	Arjuni	1077	888	6.81						
				80	156	897	548.76	Arjuni	1078	890	1.13						
				92	179	898	312.82	Arjuni	1079	896	1.06						
				Arjuni	180	889	39.73	Arjuni	1080	895	4.56						
				Arjuni	181	892	15.72	Arjuni	1081	891	6.33						
								Arjuni	1082	894	3.68						
								Arjuni	1083	893	3.13						
	Total :-						1332.24				26.7				0.00	1358.94	
17	South Bramhapuri	Ekara	Bodra	Bodra	196	870	34.61	Bodra	1111	874	59.91						
				118	197	855	362.60	Bodra	1114	1333	1.30						
				121	199	868	416.43	Bodra	1115	872	0.85						
								Bodra	1116		0.91						
								Bodra	1117		1.83						
								Bodra	1118		1.50						
								Bodra	1113	873	6.76						
								Bodra	1112	871	37.24						
	Total :-						813.64				110.3				0.00	923.94	
				Chitak Bodra	186	1027	5.57	Chitak Bodra	1100	1032	1.06						
				Chitak Bodra	187	1028	0.56	Chitak Bodra	1099	1035	1.20						
				Chitak Bodra	188	1029	0.25	Chitak Bodra	1101	1034	4.87						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
18	South Bramhapuri	Ekara	Kitadi	Chitak Bodra	189	1030	1.66	Chitak Bodra	1098	1031	39.17						
				Chitak Bodra	185	1033	115.34	Kitadi Chak	1096	881	6.16						
				Kitadi Chak	184	879	26.08	Kitadi Chak	1095	877	1.09						
				Palasgaon Makta	183	885	17.57	Kitadi Chak	1094	878	9.22						
				Palasgaon Makta	182	883	59.34	Kitadi Chak	1097	882	0.97						
				101	195	869	474.69	Kitadi Chak	1092	880	0.37						
				102	194	875	188.58	Kitadi Chak	1093	876	94.17						
								Palasgaon Makta	1084	886	32.46						
								Palasgaon Makta	1085	884	5.28						
								Palasgaon Makta	1087		1.02						
								Palasgaon Makta	1086		2.17						
								Palasgaon Makta	1088		9.38						
	Total :-						889.64				208.59				0.00	1098.23	
19	South Bramhapuri	Ekara	Ekara	Ekara	190	907	192.15	Ekara	1102	909	16.67						
				Ekara	193	913	7.54	Ekara	1107		2.29						
				Ekara	192	915	38.73	Ekara	1109	911	3.88						
				Ekara	191	905	6.28	Ekara	1110	908	2.45						
				91	205	904	281.25	Ekara	1106	910	3.79						
				90	206	899	377.98	Ekara	1105	912	18.52						
								Ekara	1108	906	3.02						
								Ekara	1103		112.03						
								Ekara	1104	914	12.23						
	Total :-						903.93				174.88				0.00	1078.81	
20	South Bramhapuri	Ekara	Selda	Selda	201	861	19.54	Selda	1119	860	12.15						
				Selda	202	858	334.06	Selda	1125	859	3.12						
				119	198	856	413.59	Selda	1120	862	4.81						
				120	200	857	330.63	Selda	1124	863	1.33						
								Selda	1121	864	3.37						
								Selda	1123	865	9.04						
								Selda	1122		15.76						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	Total :-						1097.82				49.58				0.00	1147.40	
21	South Bramhapuri	Bhuj	Bhuj	Bhuj Tu.	210	917	109.19	Bhuj Tu.	1131	921	1.34						
				Bhuj Tu.	211	926	263.53	Bhuj Tu.	1132	922	3.95						
				124	212	927	398.21	Bhuj Tu.	1129	918	49.72						
								Bhuj Tu.	1136	923	0.96						
								Bhuj Tu.	1134	920	53.60						
								Bhuj Tu.	1135		1.03						
								Bhuj Tu.	1133	925	56.03						
								Bhuj Tu.	1130	919	14.53						
								Bhuj Tu.	1137	924	0.54						
	Total :-						770.93				181.70				0.00	952.63	
				142	215	930	411.98	Bodegaon	1186	939	28.22						
				143	216	931	233.10	Bodegaon	1190	940	0.30						
				144	217	932	243.21	Bodegaon	1187	942	3.50						
								Bodegaon	1189	941	93.94						
								Bodegaon	1188		0.71						
	Total :-						888.29				126.67				0.00	1014.96	
23	South Bramhapuri	Bhuj	Khatgaon	Khatgaon	209	900	12.85	Khatgaon	1126	901	17.83						
				122	204	867	248.07	Khatgaon	1127	902	1.18						
				123	203	866	408.34	Khatgaon	1128	903	6.69						
				89	208	916	229.05										
	Total :-						898.31				25.70				0.00	924.01	
24	South Bramhapuri	Bhuj	Mudza	Mudza	226	936	440.21	Mudza	1179	937	337.32						
				127	214	929	469.04	Mudza	1184	945	0.27						
								Mudza	1182	944	69.41						
								Mudza	1181	943	18.19						
								Mudza	1185		0.14						
								Mudza	1183		3.02						
								Mudza	1180	938	2.74						
	Total :-						909.25				431.09				0.00	1340.34	
				Padmapur Tu.	225	1018	12.90	Padmapur Tu.	1147	1026	21.72						
				Padmapur Tu.	24	935	8.95	Padmapur Tu.	1153	1025	0.23						

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1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
25	South Bramhapuri	Bhuj	Padmapur	125	213	928	434.64	Padmapur Tu.	1148	1019	7.91						Padmapu r Chak Gut No 24 New RF
				126	218	933	305.53	Padmapur Tu.	1149		2.43						
								Padmapur Tu.	1155	1022	0.85						
								Padmapur Tu.	1151	1020	1.83						
								Padmapur Tu.	1150	1023	62.30						
								Padmapur Tu.	1152	1021	11.57						
								Padmapur Tu.	1154	1024	1.26						
								Padmapur Chak	1156	934	279.79						
								Ballarpur	1157	953	0.98						
								Ballarpur	1164	952	0.48						
								Ballarpur	1166	946	1.56						
								Ballarpur	1165	948	18.64						
								Ballarpur	1167	947	1.20						
								Ballarpur	1160		0.38						
								Ballarpur	1158	954	0.64						
								Ballarpur	1159	955	0.88						
								Ballarpur	1162	950	10.33						
								Ballarpur	1163	951	0.28						
								Ballarpur	1161	949	7.39						
	Total :-						762.02				432.65				0.00	1194.67	
26	South Bramhapuri	Awalgaon	Awalgaon	78	221	1002	254.95	Awalgaon	1143	995	0.40						
				82	224	958	540.25	Awalgaon	1144	996	6.00						
								Awalgaon	1141	1000	0.57						
								Awalgaon	1139	999	0.19						
								Awalgaon	1140	997	6.16						
								Awalgaon	1138	998	661.60						
								Awalgaon	1142	1001	55.38						
	Total :-						795.20				730.30				0.00	1525.50	
27	South Bramhapuri	Awalgaon	Halda	79	222	957	455.67	Boddha	1169	1006	2.27						
				81	223	956	254.14	Boddha	1168	1007	225.16						
								Boddha	1170	1005	0.10						
								Boddha	1171	1008	0.57						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Halda	1145	1003	330.03						
								Halda	1146	1004	116.39						
								Kude Saoli	1176	1013	4.34						
								Kude Saoli	1178	1014	10.64						
								Kude Saoli	1172	1011	1.00						
								Kude Saoli	1177	1015	0.35						
								Kude Saoli	1174	1009	51.57						
								Kude Saoli	1173	1010	0.75						
								Kude Saoli	1175	1012	0.12						
								Kosambi Chak	750	1016	0.40						
								Kosambi Chak	751	1017	23.62						
	Total :-						709.81				767.31				0.00	1477.12	
28	South Bramhapuri	Awalgaon	Kosambi Khadasmara	Kosambi Khadasmara	171	971	66.98	Kosambi Khadasmara	1062	975	14.75	Kosambi Khadasmar a	401	967	6.90		
				Kosambi Khadasmara	174	962	85.93	Kosambi Khadasmara	1066	970	3.38						
				Kosambi Khadasmara	173	965	42.39	Kosambi Khadasmara	1065	972	16.65						
				Kosambi Khadasmara	172	968	39.28	Kosambi Khadasmara	1063	974	6.80						
				83	220	959	444.34	Kosambi Khadasmara	1068	964	24.44						
				84	219	960	193.44	Kosambi Khadasmara	1070	966	3.99						
				85	175	961	417.64	Kosambi Khadasmara	1069	963	1.18						
								Kosambi Khadasmara	1067	969	5.21						
								Kosambi Khadasmara	1064	973	1.56						
	Total :-						1290.00				77.96				6.90	1374.86	
				Saigaon B Class R.F.	202	982	217.31	Aksapur	1050	986	3.75						
				166	202	976	51.80	Aksapur	1051	985	32.24						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
29	South Bramhapuri	Awalgaon	Wandra					Aksapur	1049	984	296.94						
								Powanpar	1046	990	17.42						
								Powanpar	1047	988	20.64						
								Powanpar	1048	989	1.48						
								Saigaon Tu.	1018	980	0.10						
								Saigaon Tu.	1019		0.21						
								Saigaon Tu.	1015		81.21						
								Saigaon Tu.	1017	977	1.32						
								Saigaon Tu.	1016	987	5.20						
								Saigaon Tu.	1013	983	41.12						
								Saigaon Tu.	1014	981	0.70						
								Saigaon Tu.	1021	979	4.51						
								Saigaon Tu.	1020	978	19.98						
								Wandra	1052	991	129.85						
								Wandra	1053	992	30.35						
								Wandra	1054	993	7.11						
								Wandra	1055	994	3.00						
	Total :-						269.11				697.13					966.24	
	Grand Total -	South Bramhapuri					12330.19				4040.56				6.90	16377.650	
30	Nagbhid	Dongargaon	Dongargaon	Kasarla	85	163	88.44	Dongargaon Bu.	613	169	4.96	Dongargao n Khu.	135	336	4.17		
				4	43	160	308.78	Dongargaon Khu.	609	166	73.20	Dongargao n Khu.	150		0.79		
				6	45	159	248.08	Kasarla	610	165	56.67						
				5	44	161	411.17	Kasarla	612	164	287.81						
								Kasarla	611		8.66						
	Total :-						1056.47				431.30				4.96	1492.73	
31	Nagbhid	Dongargaon	North Korambi	10	49	331	628.87	Korambi	500	325	18.53						
				11	50	162	682.31	Korambi	501	335	69.32						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	Total :-						1311.18				87.85				0.00	1399.03	
32	Nagbhid	Dongargaon	South Korambi	15	53	332	417.23										
				16	52	329	554.01										
				17	51	326	466.61										
					18	330	289.75										
					280		38.85										
					19	328	518.41										
	Total :-						2284.86								0	2284.86	
33	Nagbhid	Dongargaon	Nawkhala	13	54	334	1138.37	Nawkhala	614	168	69.32						
					12	333	871.69	Chicholi Khu.	606	167	1.27						
				Nawkhala	565	170	3.62	Chicholi Khu.	607		0.77						
								Chicholi Khu.	608		28.45						
	Total :-						2013.68				99.81				0.00	2113.49	
34	Nagbhid	Dongargaon	Rengatur	2	41	156	624.44	Kanpa	495	142	3.44						
				3	42	158	528.92	Kanpa	494		507.82						
								Kunghada Chak	617	155	20.46						
								Kunghada Chak	618	157	7.27						
								Rengatur	615	171	4.97						
								Rengatur	616		1.75						
	Total :-						1153.36				545.71				0.00	1699.07	
35	Nagbhid	Mindala	Mindala	Adyal Mendha	137	265	3.16	Adyal Mendha	658	261	5.24	Kodepar	46	284	1.52	69, 70 FDCM	Adyal Mendha Gut No 137, 138, 142, 143, 136,
				Adyal Mendha	138		4.50	Adyal Mendha	657	263	4.00						
				Adyal Mendha	142		2.17	Adyal Mendha	656	264	2.95						
				Adyal Mendha	143		3.52	Adyal Mendha	655		0.06						
				Adyal Mendha	136		6.72	Adyal Mendha	652	262	1.94						
				Adyal Mendha	112		4.29	Adyal Mendha	653		1.99						
				Adyal Mendha	113	269	2.48	Adyal Mendha	654	269	1.12						
				Adyal Mendha	119		1.75	Adyal Mendha	651		0.94						
				Adyal Mendha	120		2.31	Jankapur	660	259	3.52						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
				Adyal Mendha	172		3.25	Jankapur	661	260	1.68						94, 44, 45, 36, 39, 112, 113, 119, 120, 165/1, 206, 191, 98 declared New RF under Section -4
				Adyal	136		20.13	Jankapur	659	258	172.29						
				Adyal Mendha	170		112.89	Khairi Chak Parkhi	635	285	111.98						
				Kodepar	67		0.93	Kitadi Rith	728	252	40.04						
				Jankapur	88	257	15.96	Kitadi Rith	727	255	8.90						
				Kitadi Rith	108	256	3.14	Kitadi Mendha	729	251	53.77						
				Kitadi Rith	107	254	46.67	Kodepar	636	283	203.62						
				Kitadi Rith	106	253	108.26	Mindala	754	248	49.63						
				Kodepar	87	281	135.64	Mindala	755	249	17.16						
				Wasal	109	244	42.50	Mindala	756	247	53.25						
				Adyal	191	268	3.12	Wasal Makta	732	234	54.19						
				Adyal	94		2.59	Wasal Makta	733	232	67.00						
				Adyal	98		3.04	Wasal Makta	734	245	106.49						
				Adyal	44		3.77	Wasal Makta	737		0.55						
				Adyal	45		3.07	Wasal Makta	736		1.18						
				Adyal	36	267	0.88	Wasal Makta	735	233	4.49						
				Adyal	39		0.81	Wasal Makta	738	246	0.30						
				Adyal	165/1	266	1.42	Wasal Mendha	730	250	16.38						
				Adyal	206		0.81	Wasal Mendha	731		7.36						
				Gosikhurd Canal	69 P	1345	16.17										
	Total :-						555.95				992.02				1.52	1549.49	
36	Nagbhid	Mindala	Kosambi Gawali	Sakhara Rith	110	230	27.04	Gowar Peth	742	238	140.28						
				Ranparsodi	111	227	45.62	Gowar Peth	743	239	0.51						
								Telan Dongri	739		4.00						
								Kosambi Gawali	748	231	0.88						
								Kosambi Gawali	749	235	22.34						
								Navegaon Hundeshwari	746	237	0.40						
								Navegaon Hundeshwari	744	236	44.5						
								Navegaon Hundeshwari	745	242	6.17						
								Navegaon Hundeshwari	747	243	1.57						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Telan Dongri	740	240	17.17						
								Telan Dongri	741	241	6.76						
								Kirmiti	764	220	48.17						
								Kirmiti Mendha	765	218	1.06						
								Kordha	766	219	4.70						
								Minthur	759	224	106.46						
								Minthur	760	223	13.95						
								Navegaon	761	222	5.16						
								Navegaon	762		6.88						
								Pardi	763	221	119.12						
								Ranparsodi	758	226	21.70						
								Ranparsodi	757	225	62.01						
								Sakhara Rith	753	228	1.50						
								Sakhara Rith	752	229	19.90						
	Total :-						72.66				655.19				0.00	727.85	
37	Nagbhid	Mindala	Paharni	Irva	115	196	164.24	Dhorpa	784	202	1.31						
				Paharni	113	195	269.73	Dhorpa	783	208	84.38						
				Paharni	114	189	307.56	Dhorpa	782	201	30.02						
								Irva	796	198	64.23						
								Irva	797	203	0.63						
								Moushi	779	204	1.92						
								Moushi	780		46.67						
								Moushi	778	205	65.64						
								Moushi Chak	781	200	31.28						
								Paharni	791	193	158.38						
								Paharni	785	213	1.17						
								Paharni	788	212	0.33						
								Paharni	787		24.30						
								Paharni	790	191	3.62						
								Paharni	795	210	1.55						
								Paharni	786		1.04						
								Paharni	789		0.85						
								Paharni	792	192	256.46						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Paharni	793	190	174.87						
								Paharni	794	194	246.38						
								Tekari	798	199	1.18						
								Tekari	799		1.38						
								Tekari	800	197	75.14						
	Total :-						741.53				1272.73				0.00	2014.26	
38	Nagbhid	Mindala	Mangli	49	86	174	116.55	Bamhani	678	175	1.21	Bikali	69	149	30.90		
					48	144	215.29	Banwahi Chak	622	146	8.66						
					50	177	58.28	Banwahi Mal	620	147	34.68						
				Bikali	40	153	35.09	Banwahi Mal	621	150	1.92						
								Bikali	496	143	77.41						
								Bikali	499	151	3.12						
								Bikali	498	152	166.79						
								Bikali	497	148	5.11						
								Kotagaon	627	180	0.94						
								Kotagaon	626		0.74						
								Kotagaon	628	172	3.12						
								Kotagaon	625	176	35.47						
								Kothurna Chak	632	179	1.62						
								Kothurna Chak	633		6.17						
								Kothurna Chak	631	181	20.16						
								Mangali	623	145	28.52						
								Mohali Mokasa	619	154	19.67						
								Salebhatti Chak	624	173	5.96						
							425.21				421.27				30.90	877.38	
39	Nagbhid	Mindala	Masali	Balapur	112	207	28.07	Khadki	767	217	8.99						Co. No. 52 FDCM
				Masali	4	187	14.69	Khadki	768	216	74.93						
				Vilam	24	184	6.15	Balapur Khu.	772	211	12.05						
								Balapur Khu.	771	206	91.70						
								Balapur Khu.	773	209	1.17						
								Masali	777	188	91.15						
								Masali	776	186	49.88						
								Panholi	770	214	20.30						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Panholi Mendha	769	215	135.84						
								Teli Mendha	630	182	75.23						
								Teli Mendha	629	178	0.57						
								Vilam	775	183	28.95						
								Vilam	774	185	20.09						
	Total :-						48.91				610.85				0.00	659.76	
40	Nagbhid	Nagbhid	Huma	27	81	300	450.42	Chichala Rith	665	297	6.67						
				29	83	291	271.95	Chichala Rith	662	298	34.36						
								Chichala Rith	663	296	1.36						
								Chichala Rith	664	295	3.31						
								Chindhi Chak	643	292	156.38						
								Chindhi Chak	642	293	22.19						
								Chindhi Chak	644	294	5.78						
								Chindhi Mal	641	274	0.60						
								Chindhi Mal	637	278	12.66						
								Chindhi Mal	638	280	10.19						
								Chindhi Mal	639	276	9.24						
								Chindhi Mal	640	279	5.21						
								Huma	585	302	42.24						
								Huma	588	303	0.44						
								Huma	586		0.93						
								Huma	587		0.14						
								Kitali Bormala	582	301	48.83						
								Kitali Bormala	583		0.99						
								Kitali Bormala	584	299	13.69						
								Navegaon	646	271	1.76						
								Navegaon	645	270	4.66						
								Navegaon	650	277	3.61						
								Navegaon	647	272	10.61						
								Navegaon	648	273	3.40						
								Navegaon	649	275	11.16						
	Total :-						722.37				410.41				0.00	1132.78	
			Mangrul	Kharbi	79	311	114.05	Kamat Chak	599	310	5.83						
				Mangarul	78	320	138.89	Kharbi	596	318	3.02						
				Kamat Chak	80	309	5.84	Kharbi	593	315	0.15						
				26	55	308	1042.87	Kharbi	594	313	30.06						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
41	Nagbhid	Nagbhid						Kharbi	592	314	1.29						
								Kharbi	598	312	1.00						
								Kharbi	597	317	57.85						
								Kharbi	595	316	3.17						
								Kitali Tu.	601	305	11.90						
								Kitali Tu.	602	307	0.07						
								Kitali Tu.	603	304	15.33						
								Kitali Tu.	600	306	12.43						
								Mangarul	590	321	0.69						
								Mangarul	591	322	1.19						
	Total :-						1301.65				308.50				0.00	1610.15	
42	Nagbhid	Nagbhid	Nagbhid	Nagbhid	84	288	248.99	Nagbhid	605	289	13.61						
				28	82	290	787.53	Nagbhid	604	287	384.01						
								Tiwarla Tu.	634	286	177.38						
	Total :-						1036.52				575.00				0.00	1611.52	
43	Nagbhid	Nagbhid	Ghodazari	23	58	327	571.82										Co. No.14 FDCM
				24	57	324	736.53										
				25	56	323	366.63										
	Total :-						1674.98				0.00				0.00	1674.98	
	Grand Total -	Nagbhid Range					14399.33				6410.64				37.38	20847.35	
44	Talodhi	Talodhi	Alewahi	Alewahi	92	437	53.35	Alewahi	703	435	148.72						
				Alewahi	91	447	384.63	Alewahi	704	445	5.76						
				103	95	439	263.05	Alewahi	702	436	64.06						
				107	94	438	252.52	Alewahi	701	446	153.45						
				108	93	444	226.62	Sonapur Tu.	700	431	25.52						
								Sonapur Tu.	699	432	3.3						
								Wadhona	698	430	64.92						
								Wadhona	695	433	15.30						
								Wadhona	693	428	20.84						
								Wadhona	696	427	33.36						
								Wadhona	694	434	10.45						
								Wadhona	697	429	25.23						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	Total :-						1180.17				570.91				0.00	1751.08	
45	Talodhi	Talodhi	Kotlapar Yenoli	Kotlapar	102	464	22.38	Yenoli	706	469	9.38	Yenoli	28	468	3.85		
				Kotlapar	103	465	14.00	Yenoli	705	467	43.4						
				Yenoli	101	466	7.42										
				98	100	463	513.15										
				99	99	462	292.59										
	Total :-						849.54				52.78				3.85	906.17	
46	Talodhi	Talodhi	Talodhi	Sawarla	89	423	72.93	Chargaon	555	514	10.05						
				Palasgaon	206	409	4.20	Chargaon	556	513	10.73						
				Sawangi	107	1336	4.65	Chargaon	554	510	1.16						
								Chargaon	552		0.50						
								Chargaon	553	511	0.59						
								Chargaon	551	512	11.71						
								Owala	668	403	8.77						
								Owala	667		4.72						
								Owala	666	402	0.16						
								Palasgaon Tu.	670	420	3.09						
								Palasgaon Khu.	669	408	41.61						
								Sapepar Rith	559	405	2.06						
								Sapepar Rith	558		25.8						
								Sapepar Rith	557	404	52.63						
								Sawangi Badge	672	415	45.18						
								Sawangi Badge	675	410	16.13						
								Sawangi Badge	676	413	1.08						
								Sawangi Badge	674	414	0.25						
								Sawangi Badge	673	412	14.97						
								Sawangi Badge	671	416	1.00						
								Sawangi Badge	677	411	1.60						
								Sawargaon	541	504	315.24						
								Sawargaon	542	505	3.94						
								Sawarla	687	421	25.33						
								Sawarla	684	425	0.75						
								Sawarla	685	424	1.08						
								Sawarla	686	422	9.94						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Sawarla	683	426	0.25						
								Walni	548	509	13.53						
								Walni	547	508	1.78						
								Walni	550	507	6.58						
								Walni	549	506	9.73						
								Lakhmapur Chak	681	419	25.37						
								Lakhmapur Chak	680	417	104.9						
								Lakhmapur Chak	679	418	10.78						
								Lakhmapur Chak	682		0.44						
	Total :-						81.78				783.43				0	865.21	
47	Talodhi	Talodhi	Gangasagar Hetli	104	96	440	203.15	Lohardongri	1089	442	1.60						
				105	98	450	265.48	Lohardongri	1090	441	6.66						
				106	97	449	206.79	Lohardongri	1091	443	1.52						
				Usarla	90	448	339.98	Usarla Mendha	689	453	34.62						
				Gangasagar	104	451	3.20	Usarla Mendha	690	452	9.91						
				Gangasagar	107		8.14	Akapur	691	459	26.98						
				Akapur	250	461	3.23	Akapur	692	460	8.55						
				Dorli Rith	106	458	3.42	Dorli Rith	710	455	1.30						
								Dorli Rith	708	454	0.89						
								Dorli Rith	709	457	3.33						
								Dorli Rith	707	474	0.80						
								Dorli Rith	711	456	51.67						
							1033.39				147.83				0.00	1181.22	
48	Talodhi	Talodhi	Devpayli	Balapur Tu.	104	472	33.73	Balapur Bu.	719	477	5.38						Co. No 71, 72, 73, 74 FDCM
				Bond	105	487	5.61	Balapur Bu.	717	479	54.22						
				67	132	488	718.31	Balapur Bu.	718	478	168.4						
				68	131	489	81.75	Balapur Tu.	716	470	5.88						
				Balapur Bu.	427	480	3.30	Balapur Tu.	715	471	34.22						
								Bond	725	485	139.73						
								Deopayali	721	481	137.92						
								Gaimukh	720	482	1.35						
								Mohandar	712	476	4.88						
								Mohandar	713	475	12.38						
								Mohandar	714	473	0.08						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Pardi Jatin	722	483	22.45						
								Pardi Jatin	723	484	24.27						
								Rajoli	726	490	30.78						
								Sonuli Khu.	724	486	24.55						
	Total :-						842.70				666.49				0.00	1509.19	
49	Talodhi	Govinpur	Girgaon	37	72	492	154.18	Girgaon	535	494	261.06						
				38	73	491	312.01	Girgaon	537	493	2.31						
								Girgaon	536	495	131.33						
								Girgaon	534	496	175.72						
								Kanhalgaon	539	499	48.2						
								Kanhalgaon	540	498	24.65						
								Sonuli	543	501	3.28						
								Sonuli	545	502	0.40						
								Sonuli	544	503	0.36						
								Sonuli	546	500	93.81						
								Zadbori	538	497	64.28						
	Total :-						466.19				805.40				0.00	1271.59	
50	Talodhi	Govinpur	Govinpur	Govindapur	76	407	50.23	Sonuli Bu.	560	406	74.02						
				Sapepar Chak	10		3.24	Govindapur	570	391	2.02						
				Sapepar Chak	11/2	396	1.54	Govindapur	571	392	15.53						
				Sapepar Chak	7		5.29	Govindapur	569	390	26.22						
				Visapur	77	398	34.81	Govindapur	568	389	175.61						
				30	64	388	436.26	Sapepar Chak	577	395	4.05						
				31	63	387	435.03	Sapepar Chak	575		1.25						
								Sapepar Chak	573	393	1.62						
								Sapepar Chak	574		0.66						
								Sapepar Chak	576	394	4.14						
								Sapepar Chak	572	397	96.47						
								Sonapur	504	530	44.03						
								Sonapur	507	533	8.29						
								Sonapur	505	531	31.64						
								Sonapur	506	532	3.09						
								Visapur	581	401	16.87						
								Visapur	580	400	3.10						

Sapepar Chak Gut No 10 & 11/2 declared New RF under Section -4

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Visapur	579	400	49.16						
								Visapur	578	399	47.09						
	Total :-						966.40				604.86				0	1571.26	
51	Talodhi	Govinpur	Sarangad	Sarangad	60	537	6.26	Sarangad	503	534	44.86						
				Sarangad	61	535	108.72	Sarangad	502	536	6.87						
				22	59	385	486.03										
				32	62	386	308.77										
					20	383	352.89										
					21	384	219.74										
	Total :-						1482.41				51.73				0.00	1534.14	
52	Talodhi	Govinpur	Yenoli	Yenoli Chak	71	528	28.48	Kojbi Chak	561	518	3.08						
				33	65	538	559.27	Kojbi Chak	562	517	1.21						
				34	66	539	499.79	Kojbi Chak	563	516	112.66						
				Yenoli Chak	85	521	23.48	Kojbi Chak	564	515	25.83						
				Yenoli Chak	86		59.88	Kojbi Chak	565		0.54						
								Vijapur	567	520	2.84						
								Vijapur	566	519	30.30						
								Yenoli Chak	521	527	101.97						
								Yenoli Chak	522	526	0.70						
								Yenoli Chak	524		0.17						
								Yenoli Chak	523	529	0.14						
								Yenoli Chak	526	524	14.23						
								Yenoli Chak	527	523	8.67						
								Yenoli Chak	528	522	21.83						
								Yenoli Chak	525	525	10.78						
	Total :-						1170.9				334.95				0	1505.85	
				Dhamangao	64	558	1.75	Dhamangaon	511	552	6.26						
				Dhamangao	99	559	3.25	Dhamangaon	512	556	1.32						
				Dhamangao	68	554	29.27	Dhamangaon	513	553	3.38						
				Dhamangao	69	542	10.20	Dhamangaon	509	547	0.61						
				Dhamangao	67	541	93.65	Dhamangaon	510	544	5.66						
				Kacchepar	74	564	109.03	Dhamangaon	508	545	4.91						
				Kacchepar	75	567	9.83	Dhamangaon	514	555	3.24						

Dhamang
aon Gut
No 64 &
65

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
53	Talodhi	Govinpur	Kacchepar	35	70	540	477.13	Dhamangaon Chak	515	548	17.09						99 declared New RF under Section -4
				Dhamangao Chak	131	549	4.30	Dhamangaon Chak	517	546	2.36						
				Dhamangao Chak	134	551	24.97	Dhamangaon Chak	516	550	21.84						
								Dhamangaon Chak	519	560	1.17						
								Dhamangaon Chak	518	543	0.82						
								Dhamangaon Chak	520	557	10.74						
								Nanded	531	561	132.42						
								Nanded	533	562	114.13						
								Nanded	532	563	373.45						
								Kacchepar	530	565	29.76						
								Kacchepar	529	566	3.80						
	Total :-						763.38				732.96				0.00	1496.34	
54	Talodhi	Neri	Kajalsar	Motegaon	35	360	61.97	Adegaon Chak	450	376	3.37						
				Motegaon	37	364	9.29	Adegaon Chak	451	375	5.51						
				Motegaon	36	363	33.63	Adegaon Chak	452	374	39.18						
				36	38	365	814.223	Adegaon Desh	453	378	21.07						
				Kajalsar	39	371	97.52	Adegaon Desh	454	377	7.18						
				Gorwat	48(78)	366	7.77	Gorwat Chak	445	367	13.37						
				Gorwat	49(79)		8.56	Kajalsar	446	373	9.53						
				Gorwat	57(80)		4.87	Kajalsar	447	369	25.36						
								Kajalsar	448	372	0.78						
								Kajalsar	449	370	40.93						
								Motegaon	438	359	0.76						
								Motegaon	437		4.18						
								Motegaon	439		44.99						
								Motegaon	442	361	1.39						
								Motegaon	441		69.39						
								Motegaon	440	362	12.02						
								Motegaon	443		1.08						
								Uppar Peth	444	368	118.48						
	Total :-						1037.833				418.57				0	1456.403	
55	Talodhi	Neri	Gondeda	Wasanvihira	32	351	2.42	Gondheda	431	349	318.19	Bongizora	27	350	8.20		
				Gondheda	33	352	490.68	Gondheda	432	348	2.81						
				Kewada	34	353	151.35	Kewada	433	354	123.1						
					281	358	75.27	Kewada	434	355	0.06						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Kewada	435	356	0.40						
								Mahadwadi	436	357	70.25						
	Total :-						719.72				514.81				8.20	1242.730	
56	Talodhi	Neri	Bodadha		1	337	798.86	Boddha	424	344	122						
								Dabka Hetti	426	340	86.61						
								Dabka Hetti	429	341	5.86						
								Dabka Hetti	425	339	1.52						
								Dabka Hetti	427	342	29.49						
								Dabka Hetti	428	343	9.57						
								Gourkheda	420	347	197.17						
								Kasarbodi	430	338	46.02						
								Lawari	455	380	70.92						
								Lawari	456	379	214.34						
								Lawari	458	381	1.21						
								Lawari	457	382	1.85						
								Rampur Chak	421	346	30.72						
								Rampur Chak	423		0.47						
	Total :-						798.86				847.09				0.00	1645.95	
	Grand Total -	Talodhi Range					11,393.273				6,531.810				12.05	17937.133	
				hargaoon Badg	253	672	38.8	Palasgaon Jat	1268	667	0.81	Palasgaon Jat	68	663	9.42		
				Hajari Chak	252	673	209.94	Palasgaon Jat	1269	668	14.78						
				113	258	837	196.28	Palasgaon Jat	1267	664	105.29						
				114	259	848	50.99	Palasgaon Jat	1270	669	1.22						
								Palasgaon Jat	1271	670	5.49						
								Palasgaon Jat	1272	671	5.57						
								Palasgaon Jat	1273		2.23						
								Palasgaon Jat	1274		2.83						
								Palasgaon Jat	1275		1.62						
								Palasgaon Jat	1276	666	6.30						
								Palasgaon Jat	1266	662	105.67						
								Bhendhala	1277	665	84.11						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
57	Sindewahi	Sindewahi	Dongargaon					Chargaon Badge	1363	763	0.49						
								Chargaon Badge	1361		22.56						
								Chargaon Badge	1364	765	0.15						
								Chargaon Badge	1365	766	8.77						
								Chargaon Badge	1366	768	14.10						
								Chargaon Badge	1362	764	45.59						
								Dongargaon Salotkar	1371	772	63.35						
								Dongargaon Salotkar	1367		0.72						
								Dongargaon Salotkar	1368	769	34.07						
								Dongargaon Salotkar	1369	770	7.30						
								Dongargaon Salotkar	1370	771	5.27						
								Hajari Chak	1360	762	30.37						
								Mendha Chak	1359	761	0.88						
								Mendha Chak	1356	759	4.55						
								Mendha Chak	1357		1.29						
								Mendha Chak	1358		1.49						
								Mendha Chak	1355	758	57.45						
								Mendha Chak	1354	756	17.65						
	Total :-						496.01				651.97				9.42	1157.40	
58	Sindewahi	Sindewahi	Kacchepar - 2	255	109	786	492.11										
				256	110	783	186.97										
				254	111	852	429.37										
	Total :-						1108.45									1108.45	
59	Sindewahi	Sindewahi	Kacchepar - 1	Kacchepar	171	795P	10.68					Kacchepar	118	729P	31.37		136 P FDCM Kacchepar Gut No.171 declared New RF
				285	116	808	220.96					Kacchepar	147	795P	40.93		
				284	117	798	261.83					Kacchepar	8	791	28.85		
				286	135P	812	13.35										
				Kacchepar Rv.	132	729P	15.60										

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	Total :-						522.42				0.00				101.15	623.57	under
				Gadmoushi Chak	251	789	163.96	Gadmoushi Chak	1337	740	10.26						
				Gadmoushi Chak	250	817	204.25	Gadmoushi Chak	1338	741	47.46						
				Kargata	260	822	31.32	Gadmoushi Chak	1339	742	8.69						
				112	257	839	449.61	Gadmoushi Chak	1340	744	23.25						
								Gadmoushi Chak	1346	745	30.84						
								Gadmoushi Chak	1342		16.16						
								Gadmoushi Chak	1343		1.04						
								Gadmoushi Chak	1341		9.15						
								Gadmoushi Chak	1344	746	17.19						
								Gadmoushi Chak	1345	747	1.42						
								Kargata	1373	775	4.27						
								Kargata	1372	774	40.69						
								Kargata	1374	776	0.11						
								Lonwahi	1347	748	2.94						
								Lonwahi	1348	749	44.91						
								Lonwahi	1349		3.00						
								Lonwahi	1350	751	24.24						
	Total :-						849.14				275.36				0.00	1124.50	
				Murmadi	245	677	47.09	Mendha Mal	1351	752	26.31						
				Saradpar	246	695	79.16	Mendha Mal	1353	755	112.11						
				Toyagondi	249	675	9.86	Mendha Mal	1352	753	21.90						
				Gosikhurd	168P	1338	19.986	Khatgaon	1278	661	6.79						
				Gosikhurd	169P	1339	6.950	Khatgaon	1279	659	85.05						
				Gosikhurd	172P	1340	2.679	Khatgaon	1280	660	1.98						
				Gosikhurd	173P	1341	16.748	Amboli	1283	656	3.56						
								Amboli	1284	655	31.05						
								Jatlapur	1331	732	58.75						
								Jatlapur	1332	734	15.34						

Co. No.
115, 136,
137
FDCM

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
61	Sindewahi	Sindewahi	Sindewahi					Kinhi	1285	674	37.53						Co. No. 168, 169, 170, 171. 172, 173 FDCM
								Kinhi	1286	676	20.81						
								Ladbori	1281	658	229.73						
								Ladbori	1282	657	3.83						
								Murmadi	1292	681	2.21						
								Murmadi	1287	683	67.29						
								Murmadi	1288	684	58.00						
								Murmadi	1289	680	6.58						
								Murmadi	1291	678	0.24						
								Murmadi	1290	679	46.23						
								Saradpar	1303	688	47.99						
								Saradpar	1302	687	12.14						
								Saradpar	1305	689	8.75						
								Saradpar	1304	690	35.35						
								Saradpar	1301	698	17.54						
								Saradpar	1299	686	43.90						
								Saradpar	1296	691	1.58						
								Saradpar	1294	692	0.76						
								Saradpar	1295	693	0.22						
								Saradpar	1297	694	11.17						
								Saradpar	1298	696	13.29						
								Saradpar	1293	697	49.48						
								Saradpar	1300	685	13.72						
								Sindewahi	1333	735	77.08						
								Sindewahi	1336	738	0.21						
								Sindewahi	1335	737	0.39						
								Sindewahi	1334	736	12.67						
								Toyagondi	1329	726	6.34						
								Toyagondi	1330	730	2.16						
	Total :-						182.473				1190.03				0.00	1372.50	
				180	267	720	522.04	Lonkhairi Navegaon	1308	703	3.56	Saradpar Chak	18	700	12.60		

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
62	Sindewahi	Sindewahi	Lonkhairi	277	247	711	148.93	Lonkhairi Navegaon	1307	702	10.85						
				278	248	708	116.55	Lonkhairi Navegaon	1309	704	5.54						
				Saradpar Chak	7	699	17.87	Lonkhairi Navegaon	1311	706	0.94						
								Lonkhairi Navegaon	1310	705	18.21						
								Lonkhairi Navegaon	1306	701	70.7						
								Lonkhairi Tu.	1312	707	73.15						
								Navegaon Chak	1315	713	1.57						
								Navegaon Chak	1314		0.90						
								Navegaon Chak	1313	712	4.72						
	Total :-						805.39				190.14				12.60	1008.13	
63	Sindewahi	Nawargaon	Nawargaon 1	39	234	576	334.68	Alesur	1203	587	10.98						
				42	238	584	294.21	Alesur	1201	588	0.29						
								Alesur	1202		0.15						
								Alesur	1204		3.48						
								Alesur	1200	586	32.18						
	Total :-						628.89				47.08				0.00	675.97	
64	Sindewahi	Nawargaon	Nawargaon 2	Wagholi	236	581	26.35	Wagholi Rith	1205	577	5.37						
				Wagholi	235	582	6.34	Wagholi Rith	1206	579	6.07						
				Wagholi	237	578	15.17	Wagholi Rith	1207	580	0.60						
				41	228	583	218.52										
				43	239	585	355.32										
	Total :-						621.70				12.04				0.00	633.74	
65	Sindewahi	Nawargaon	Nachanbhatti	Kuksi Rith	244	602	22.52	Dewada	1259	639	33.31						
				47	243	604	220.15	Gadbori	1241	647	0.62						
								Gadbori	1243	648	1.81						
								Gadbori	1242	646	4.25						
								Katangdhar	1244	653	3.12						
								Katangdhar	1245	652	15.40						
								Kuksi Rith	1223	601	46.22						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Kuksi Rith	1222	603	2.08						
								Minzari	1264	633	127.13						
								Minzari	1263	634	0.81						
								Minzari	1262	635	36.45						
								Minzari	1261	636	0.28						
								Minzari	1260	637	9.08						
								Nachanbhatti	1225	632	4.44						
								Nachanbhatti	1224	630	35.88						
								Nachanbhatti	1226	631	41.16						
								Pawanbodi	1254	640	13.04						
								Pawanbodi	1253	643	0.30						
								Ramala	1249	650	0.48						
								Ramala	1251	649	0.40						
								Ramala	1252		0.15						
								Ramala	1250		25.78						
								Shankarpur	1255	641	2.08						
								Shankarpur	1256	642	1.51						
								Shankarpur	1258	645	7.86						
								Shankarpur	1257	644	0.65						
								Tekari Antargaon	1265	638	12.77						
								Umarwahi	1237	626	1.34						
								Umarwahi	1239	628	1.60						
								Umarwahi	1240		16.16						
								Umarwahi	1238	627	5.86						
								Umarwahi	1233	622	5.49						
								Umarwahi	1235	624	0.10						
								Umarwahi	1234	623	7.14						
								Umarwahi	1236	625	6.62						
								Utti Ratnapur	1227	629	6.36						
								Utti Malgajari	1230	619	4.42						
								Utti Malgajari	1231	620	10.23						
								Utti Malgajari	1228	617	17.95						
								Utti Malgajari	1229	618	0.85						
								Utti Malgajari	1232	621	11.00						
								Wakal	1246	654	6.46						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Wakal	1247	682	10.81						
								Waneri	1248	651	9.04						
	Total :-						242.67				548.49				0.00	791.16	
66	Sindewahi	Nawargaon	Pendhari	Kokewada	233	568	112.89	Kokewada	1198	570	37.75						
				Murpar	230	572	83.81	Kokewada	1199	569	1.81						
				Murpar	232	573	0.51	Murpar Gujar	1197	571	37.93						
				Murpar	231	574	17.941										
				40	229	575	373.93										
	Total :-						589.081				77.49				0.00	666.571	
67	Sindewahi	Nawargaon	Ratnapur	Khandla	227	612	43.34	Khandla	1191	610	18.87						
				Purkepar	241	608	8.76	Khandla	1193	613	7.69						
				Ratnapur	266/2	593	20.00	Khandla	1192	611	0.25						
				Ratnapur	271/2		10.00	Purkepar	1208	607	19.99						
				Ratnapur	272/3		25.00	Ratnapur	1215	591	4.21						
				Ratnapur	389/2		25.00	Ratnapur	1217	592	124.19						
				Ratnapur	390/2		20.00	Ratnapur	1218	594	58.11						
				Ratnapur	271/1		1.55	Ratnapur	1213	597	44.69						
				44	240	606	261.83	Ratnapur	1220	600	18.55						
				46	242	605	284.09	Ratnapur	1214	590	28.41						
					45	609	280.45	Ratnapur	1209		0.87						
								Ratnapur	1221	599	16.84						
								Ratnapur	1219	589	56.13						
								Ratnapur	1211	598	11.39						
								Ratnapur	1210		68.03						
								Ratnapur	1212	596	14.23						
								Ratnapur	1216	595	6.30						
								Sarandi	1194	616	16.70						
								Sarandi	1196	614	8.89						
								Sarandi	1195	615	3.75						
	Total :-						980.02				528.09				0.00	1508.11	
68	Sindewahi	Tambegadi Mendha	Ghot	174	264	733	487.23	Ghot	1384	800	7.2						
								Ghot	1386	806	8.94						
								Ghot	1387	807	1.62						
								Ghot	1383	796	30.99						

Ratnapur
Gut
No.266/2,
271/2,
272/3,
389/2,
390/2,
271/1decl
ared
New RF
under
Section-4

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Ghot	1385	803	3.00						
	Total :-						487.23				51.75				0.00	538.98	
69	Sindewahi	Tambegadi Mendha	Maregaon	Khairi Chak	276	767	17.06	Dhanora	1327	725	20.65						Co. No. 134, 139 FDCM Khari Chak Gut No.33 , Sawargata Chak Gut No
				Khairi Chak	33	1332	4.63	Dhanora	1328		6.75						
				Maregaon	263	781	7.48	Khairi Chak	1412	814	60.57						
				Sawargata	262	773	93.79	Khairi Chak	1411	809	19.34						
				Sawargata Chak	14	1337	61.63	Khairi Chak	1410	805	23.51						
				Sawargata Chak	9		5.68	Khairi Chak	1409	802	4.28						
				138	261	784	519.72	Khairi Chak	1408	799	27.11						
								Khairi Chak	1407	797	127.48						
								Maregaon Tu.	1382	792	70.66						
								Maregaon Chak	1381	787	0.49						
								Maregaon Chak	1377	779	5.19						
								Maregaon Chak	1380	782	0.28						
								Maregaon Chak	1379	780	1.04						
								Maregaon Chak	1378		1.94						
								Maregaon Chak	1376	778	10.24						
								Sawargata Chak	1375	777	67.31						
	Total :-						709.99				446.84				0.00	1156.83	
70	Sindewahi	Tambegadi Mendha	Murpar	Pimpaldand Chak	1	716P	7.27	Chitaki	1319	715	3.89	Pimpaldand Chak	33	716P	0.93		
				Pimpaldand Chak	5		15.51	Chitaki	1316	714	3.32						
				175	265	728	643.04	Chitaki	1318		3.03						
								Chitaki	1321		2.58						
								Chitaki	1320		1.23						
								Chitaki	1317		1.72						
								Murpar	1323	718	0.34						
								Murpar	1324	719	1.07						
								Murpar	1325	721	0.88						
								Murpar	1322	717	8.60						
								Murpar Tu.	1326	723	34.11						
	Total :-						665.82				60.77				0.93	727.52	
				Tambegadi Mendha	270	760	28.59	Tambegadi Mendha	1389	810	2.49						Tambegadi Mendha

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
71	Sindewahi	Tambegadi Mendha	Tambegadi Mendha	Tambegadi	290	757	31.58	Tambegadi	1388	810	66.64						Mendha Gut No.290 - 31.58ha. declared New RF under Section-4
				178	268	724	305.54	Tambegadi	1390	811	2.75						
				179	269	722	383.64	Tambegadi	1392	819	57.59						
								Tambegadi	1393	820	0.38						
								Tambegadi	1391	813	4.39						
								Tambegadi	1394	821	3.83						
	Total :-						749.35				138.07				0.00	887.42	
				176	266	727	378.38	Chikmara	1395	826	18.88						
				Mangali B	272	754	80.94	Chikmara	1396	833	34.56						
				Chikmara	271		18.41	Chikmara	1397	849	4.05						
				Mangali	78	750	80.73	Chikmara	1398	835	76.23						
				Mangali	77		5.03										
							563.49				133.72				0	697.21	
73	Sindewahi	Gunjewahi	Gunjewahi	Gunjewahi	275	743	219.53	Gunjewahi No. 2	1403	785	3.39						
				Khairi	274	739	49.02	Gunjewahi No. 2	1402	836	222.41						
				177	273	731	494.53	Gunjewahi No. 1	1404	788	0.34						
				Gunjewahi	185/1B	794	3.72	Gunjewahi No. 1	1405	790	2.43						
				Khairi	24	854	3.02	Gunjewahi No. 1	1406	793	4.63						
				Khairi	27	853	8.06	Khairi Golkar	1399	846	4.63						
				Khairi	28		8.64	Khairi Golkar	1401	847	21.28						
				Khairi	40		25.84	Khairi Golkar	1400	834	4.67						
							812.36				263.78				0	1076.14	
74	Sindewahi	Gunjewahi	Kanhargaon	145	288	851	500.61	Kanhargaon	1424	850	3.95						
				Gosikhurd	147	1334	5.274	Kanhargaon	1425	831	0.50						
				Kanhargaon	287	841	66.63	Kanhargaon	1422	840	47.11						
								Kanhargaon	1421	832	0.40						
								Kanhargaon	1426	845	1.22						
								Kanhargaon	1427	842	66.23						
								Kanhargaon	1423		0.04						
							572.514				119.45				0.00	691.964	
75	Sindewahi	Gunjewahi	Pawanpar 1	132	282	804	807.76										

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	Total :-						807.76										
76	Sindewahi	Gunjewahi	Pawanpar 2	Pawana chak	277	815	80.80	Pawana chak	1413	816	93.91						Co. No. 129, 130, 131 FDCM
				Samda Kh.	281	823	22.02	Samda Kh.	1420	843	1.08						
				Tekari Tu. Gaoganna	279	838	2.06	Samda Kh.	1418	825	30.33						
				Tekari Tu. Gaoganna	278	844	0.9	Samda Kh.	1419	827	2.74						
				Tekari Tu. Gaoganna	280	828	8.37	Samda Kh.	1417	824	50.23						
				133	283	801	251.71	Tekari Tu. Gaoganna	1415	818	40.70						
								Tekari Tu. Gaoganna	1414	830	0.23						
								Tekari Tu. Gaoganna	1416	829	40.85						
	Total :-						365.86				260.07				0.00	625.93	
	Grand Total -	Sindewahi Range					12760.618				4995.14				124.10	17879.858	
77	Chimur	Bhisi	Gadpipari	Gadpipari	31	89	52.79	Amboli	409	128	66.00						Co. No. 17 FDCM
				Navegaon Bramhan	30	92	20.154	Amboli	407	96	34.57						
								Amboli	410	98	1.61						
								Amboli	408	97	39.29						
								Gadpipari	404	90	112.2						
								Kanhalgaon	403	88	48.28						
								Lawari	417	95	0.24						
								Lawari	418		6.30						
								Lawari	419	94	48.64						
								Navegaon	401	91	119.09						
								Navegaon	402	93	4.68						
								Pardi Butti	415	103	1.31						
								Pardi Butti	414	131	34.5						
								Pardi Butti	413	132	1.17						
								Pardi Butti	416	130	13.00						
								Wagdhara	411	99	10.44						
								Wagdhara	412	100	61.69						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
	Total :-						72.944				603.01				0.00	675.954	
78	Chimur	Bhisi	Bhisi	Kitadi Rith	29	77	31.687	Kitadi Rith	378	78	114.50						
				Kanhalgaon	137	81	4.18	Pitichuwa Rith	377	79	135.66						
								Sawarla	376	76	5.08						
								Jambhulvihira	374	74	46.19						
								Jambhulvihira	375	75	3.09						
	Total :-						35.867				304.52				0	340.387	
79	Chimur	Bhisi	Navegaon	22	12	19	306.75	Gardapar	379	80	1.45						Co. No. 20, 21 EDM
	Total :-						306.75				1.45				0.00	308.20	
80	Chimur	Shankarpur	Nawtala					Dongargaon	477	122	0.78						
								Dongargaon	476		17.76						
								Dongargaon	475	121	32.25						
								Dongargaon Tu.	474	112	43.8						
								Madnagad	465	117	0.51						
								Madnagad	466		0.70						
								Madnagad	462	118	21.13						
								Madnagad	464	119	25.48						
								Madnagad	463	120	58.76						
								Mahar Majara	467	101	4.87						
								Mahar Majara	469	129	0.18						
								Mahar Majara	468	102	218.78						
								Naotala	460	113	3.61						
								Naotala	461	116	15.44						
								Naotala	459	111	4.50						
	Total :-						0.00				448.55				0.00	448.55	
81	Chimur	Shankarpur	Doma					Doma	473	110	5.33						
								Doma	471		34.28						
								Doma	472		4.48						
								Doma	470	108	412.56						
								Kawadsi Rodi	486	82	48.45						
								Dongargaon	478	73	99.54						
								Jatepar Rith	483	106	42.74						
								Jatepar Rith	481	104	52.41						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Jatepar Rith	484	107	2.02						
								Jatepar Rith	482	105	20.51						
								Jatepar Chak	479	114	0.73						
								Jatepar Chak	480		2.3						
								Khandala	485	125	62.27						
	Total :-										787.62				0.00	787.62	
82	Chimur	Shankarpur	Shankarpur	7	46	127	106.43	Dahegaon	487	133	26.78	Chak Lohara	124	109	6.02		
				8	47	126	212.46	Irva	489	136	0.79	Chak Lohara	73	124	5.08		
				9	48	115	151.76	Irva	491	135	0.88	Chak Lohara	76	123	8.82		
								Irva	490	137	0.79						
								Irva	492	138	19.06						
								Irva	493	139	1.09						
								Zari	488	134	68.91						
	Total :-						470.65				118.30				19.92	608.87	
83	Chimur	Murpar	Murpar	34	9	17	268.71	Ajangaon	343	141	5.80						
				36	8	16	348.85	Ajangaon	344	140	5.31						
								Mupar Rith	340	26	5.67						
								Mupar Rith	341	25	1.55						
								Mupar Rith	342	27	0.24						
								Murpar Tu.	349	29	6.47						
								Murpar Tu.	348	28	140.48						
	Total :-						617.56				165.52				0.00	783.08	
84	Chimur	Murpar	Bhansuli	32	4	12	421.28	Amarpuri	336	35	53.97						
				33	5	13	589.22	Amarpuri	335	34	38.24						
								Jambhulbodi	328	8	0.59						
								Jambhulbodi	329	6	12.73						
								Jambhulbodi	330	7	0.13						
								Mazara Bedge	350	37	1.18						
								Mazara Bedge	351	38	4.29						
								Mazara Bedge	352	39	14.41						
								Mazara Bedge	353	40	2.04						
								Mazara Bedge	354	41	6.56						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
								Peth Bhansuli	334	33	39.43						
								Salori Rith	338	32	0.22						
								Salori Rith	339		2.59						
								Salori Rith	337		21.37						
	Total :-						1010.50				197.75				0.00	1208.25	
85	Chimur	Murpar	Minzari	Minzari	11	22	8.350	Minzari	345	23	0.65						
				13	23	20	243.217	Minzari	346	24	7.18						
				10	35	18	473.500	Minzari	347	21	38.36						
	Total :-						725.067				46.19				0.00	771.257	
86	Chimur	Khadsangi	Amdi	42	1	1	340.83	Amdi Badge	319	2	4.81						Co. No. 41 FDCM
								Chak Parsodi Alies Rengabodi	324	3	1.25						
	Total :-						340.83				6.06				0.00	346.89	
87	Chimur	Khadsangi	Khadsangi	28	15	31	451.221	Khadsangi	327	44	50.91						Akola & Chargaon all Gut No declared New RF under Section -4
				Chargaon	98/2	46	2.75	Khadsangi	325	42	37.33						
				Chargaon	98/3		0.50	Khadsangi	326	43	9.83						
				Akola	76		3.171	Bothali Ry.	323	47	59.42						
				Akola	95		1.67	Wahangaon Ry.	322	45	1.86						
				Akola	81		0.10	Wahangaon Ry.	320		2.73						
				Akola	82		2.631	Wahangaon Ry.	321		2.49						
				Akola	85		2.00										
				Akola	86		0.42										
				Akola	227		0.35										
				Akola	229		0.82										
				Akola	230		2.10										
				Akola	232		3.30										
				Akola	233		0.12										
				Akola	237		2.80										
				Akola	236		1.25										
				Akola	238		3.00										
				Akola	224		0.38										
				Akola	225		0.32										

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
				Akola	282		0.63										
				Akola	221		0.98										
				Akola	216		0.31										
				Akola	168		3.94										
				Akola	164/B		1.44										
				Akola	163		2.55										
				Akola	162		1.50										
				Akola	102		1.20										
				Akola	104/A		3.90										
				Akola	105		0.11										
				Akola	108		0.29										
				Akola	110		0.94										
				Akola	104/B		0.78										
				Akola	109		0.25										
				Akola	111		0.82										
				Akola	112		0.13										
				Akola	113, 114, 115, 116, 117, 119		3.27										
				Akola	55		0.25										
				Akola	120		0.25										
				Akola	101		0.61										
				Akola	103		0.95										
				Akola	66		1.85										
				Akola	67		0.12										
				Akola	65		1.60										
				Akola	64		0.93										
				Akola	63		1.03										
				Akola	61		0.84										
				Akola	59		0.20										

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
				Akola	60		0.28										
	Total :-						510.853				164.57				0.00	675.423	
88	Chimur	Khadsangi	Khadala	37	6	14	296.22	Khandala	331	11	24.3						Co. No. 39, 40 FDCM
				38	7	15	340.35	Khandala	333	9	1.84						
								Khandala	332	10	2.74						
	Total :-						636.57				28.88				0.00	665.45	
89	Chimur	Khadsangi	Sonegaon Van	29	2	36	48.66										
				31	3	5	380.01										
				Keslabodi	39	1335	5.73										
	Total :-						434.40				0.00				0.00	434.40	
90	Chimur	Chimur	Gadgaon	24	28	68	333.46	Pitichuwa	372	67	347.08						Co. No. 25, 26 FDCM
								Pitichuwa	373	66	11.78						
								Urkudpar	380	70	79.39						
								Urkudpar	381	69	79.15						
	Total :-						333.46				517.40				0.00	850.86	
91	Chimur	Chimur	Chimur	Shedegaon	27	62	61.057	Borgaon Tu.	383	87	12.61						
								Borgaon Tu.	384	86	43.29						
								Kawadsi Chak	382	85	13.38						
								Chichala	405	84	55.53						
								Chichala	406	83	4.69						
								Shedegaon	368	64	127.61						
								Shedegaon	370	63	38.26						
								Shedegaon	371	61	253.15						
								Shedegaon	369	65	22.43						
	Total :-						61.057				570.95				0.00	632.007	
				27	14	30	401.05	Shivapur	355	48	27.95						
				Shivapur	16	51	39.214	Shivapur	358	50	1.54						
								Shivapur	356	52	2.65						
								Shivapur	357	49	39.51						

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
92	Chimur	Chimur	Zari					Bandar	359	53	1.44						
								Bandar	361		8.93						
								Bandar	360	54	85.75						
								Mangarul	365	58	10.32						
								Mangarul	366	60	6.31						
								Mangarul	367	59	7.35						
								Zari	363	55	2.88						
								Zari	364	57	15.62						
								Zari	362	56	10.1						
	Total :-						440.264				220.35				0.00	660.614	
	Grand Total -	Chimur Range					5996.772				4181.12				19.92	10197.812	
	Grand Total -	Bramhapuri Division					64939.315				33435.10				236.90	98611.315	

ABSTRACT (BRAMHAPURI FOREST DIVISION)

(Area in Ha.)

SR. NO.	RANGE	TOTAL ROUND	TOTAL BEAT	RESERVED FOREST.		PROTECTED FOREST		ZUDPI J.		TOTAL	
				COMPTT	AREA	COMPTT	AREA	GAT.NO	AREA	COMPTT	AREA
1	2	3	4	5	6	7	8	9	10	11	12
1	North Bramhapuri	3	15	62	8059.132	234	7275.83	4	36.55	300	15371.512
2	South Bramhapuri	3	14	57	12330.190	124	4040.56	1	6.90	182	16377.650
3	Nagbhid	3	14	50	14399.330	141	6410.64	4	37.38	195	20847.350
4	Talodhi	3	13	63	11393.273	167	6531.81	2	12.05	232	17937.133
5	Sindewahi	4	20	79	12760.618	207	5005.40	6	124.10	292	17890.118
6	Chimur	5	16	27	5996.772	109	4181.12	3	19.92	139	10197.812
TOTAL OF BRAMHAPURI DN		21	92	338	64939.315	982	33445.36	20	236.90	1340	98621.575

APPENDIX NO - III

STATEMENT SHOWING THE DETAILS OF NOTIFICATION DECLARING SOME TREES IN THE PROTECTED FORESTS AS RESERVED

* AGRICULTURE AND FOREST DEPARTMENT Ltd. Secretariat, Bombay-1, 9th December, 1985

INDIAN FOREST ACT xvi OF 1927.

No. FLD-4657/193064-F- in exercise of the powers conferred by Section 30 of the Indian Forest Act, 1927 (VI of 1927) in this application to the Vidarbha, region of the State of Bombay, the Government of Bombay hereby-

(a) Declares on and with effect from the 25th January, 1958, the following classes of tree in the protected Forests in the Vidarbha area of the State of Bombay to be Reserved namely

Sr. No	Name	Sr. No.	Name
1	Acher (<i>Buchanania lanzan</i>)	23	Rohan (<i>Soymida febrifuga</i>)
2	Am (<i>Mangifera indica</i>)	24	Sag (Teak) - (<i>Tectona grandis</i>)
3	Anjan (<i>Hardwickia binata</i>)	25	Saja (<i>Terminalia tomentosa</i>)- <i>Terminalia alata</i>
4	Babul (<i>Acacia arebica</i>) - <i>Acacia nilotica</i>	26	Sal (<i>Shorea robusta</i>)
5	Bamboos (<i>dendrocalamus strictus</i>)	27	Semal (<i>Bombax malabaricus</i>)- <i>Bombex ceiba</i>
6	Bel (<i>Aegle marmelos</i>)	28	Shisham (<i>Dalbergia latifolia</i>)
7	Bijasal (<i>Pterocarpus marsupium</i>)	29	Sitaphal (<i>Annona squamosa</i>)
8	Chandan (<i>Santalum album</i>)	30	Tendu (<i>Diospyros melanoxylon</i>)
9	Ghont (<i>Zizyphus zylopyra</i>)- <i>Zizyphus glaberrima</i>	31	Tinsa (<i>Ougenia delbergiodes</i>)- <i>Ougenia oajeinensis</i>
10	Gindol (Kulu) (<i>Sterculia urens</i>)	32	Toon (<i>Cedrela toona</i>)
11	Haldu (<i>Adina cordifolia</i>)- <i>Haldina cordifolia</i>	33	Aonla (<i>Emblia officinalis</i>)- <i>Phyllanthus emblica</i>
12	Harra (<i>Terminalia chebula</i>)	34	Behera (<i>Terminalia bellerica</i>)
13	Kadame (<i>Anthocephalus kadamba</i>)	35	Dar-banyan (<i>Ficus bengalensis</i>)
14	Karanji (<i>Pongamia glabra</i>)- <i>Pongamia pinnata</i>	36	Bhilawa (<i>Semecarpus anacardium</i>)
15	Kawit (haith) (<i>Feronia elephantum</i>)	37	Bhirra (<i>Chloroxylon swietenia</i>)
16	Khamar (Sewan) (<i>Gmelina arborea</i>)	38	Imli-Tamarind (<i>Temarindus indica</i>)
17	Kowha (<i>Terminalia arjuna</i>)	39	Jamun (<i>Syzigium cumini</i>)
18	Kusum (<i>Schleichera trijuga</i>)- <i>Schleichera oleosa</i>	40	Khair (<i>Acacia catechu</i>)
19	Mohwa (<i>Madhuca latifolia</i>)	41	Lasora (<i>Cordia myxa</i>)
20	Neem (<i>Azadirachta indica</i>)	42	Palms
21	Palas (<i>Butea frondosa</i>)- <i>Butea monosperma</i>	43	Sindhi (<i>Phoenix sylvestris</i>)
22	Plpal (<i>Ficus religiosa</i>)	44	Suria (<i>Xylia xylocarpa</i>)

(b) Declares -

- (i) The portion of such protected forests lying within 66 feet of the edge of the bank of any water course therein, which holds an adequate supply of water up to 1st January, to be closed for 30 years commencing on the date of this notification and,
- (ii) the rights of private persons, if any over such portion to be suspended and

(c) on and from the date specified in a clause 9a) prohibits in such protected forest -

- (1) The quarrying of stones.
- (2) The burning of lime charcoal.
- (3) The subjection to any manufacturing process of any forest produce.
- (4) The collection and removal of any forest produce.
- (5) Breaking up or the clearing for cultivation, for building, cattle or for any other purpose, of any land therein.

By order and in the Name of the
Governor of Bombay

(Signed)
R.B. VASAVADA
Officer on special duty
Agriculture and forest Department.

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APPENDIX NO.- IV

NISTAR FACILITIES IN MAHARASHTRA RES. NO. FCT. 1564/2239-Y DATED 25 JUNE 1968

Nistar Facilities

Extension of-to Western Maharashtra and Marathwada Region

GOVERNMENT OF MAHARASHTRA

Revenue and Forest Department

Resolution No. FCT.1564/2239-Y

Sachivalaya, Bombay, 15th January 1968

RESOLUTION

The question of extending the "Nistar" facilities in vogue in Vidarbha region to the remaining areas of the State was under consideration of government, since some time past. After due consideration Government has decided to bring about uniformity in this regard. Government is accordingly pleased to direct that the condition attached as an accompaniment to this Government Resolution providing for supply of "Nistar" material, should be incorporated in the annual sale notices of coupes and agreement bonds in the western Maharashtra and marathwada Region. Comprising of Thane, poona, Nasik and Aurangabad Circles, with effect from the financial year 1968-69

The Government Resolution issues with the concurrence of the Financial Department vide that department un-official reference No. 227772-14/III, dated 30th December 1966

By Order and in the Name of Governor of
Maharashtra

Signed (M.K. THAKUR)
Under secretary to Government
Accompaniment: condition for supply of Nistar,

To,

The Chief Conservator of Forest, Maharashtra State, poona,

All Commissioners,

All Collectors,

All Divisional Forest officers, and Sub-Divisional Officers, in Charge of in depending sub-divisions,

The Accountant General, Maharashtra State, Bombay.

The Senior Accountant General, Nagpur

The finance Department (Branch-III)

All Other Department of Sachivalaya

Director of Publicity with a request to issue in a press note.

K and Z Branches of Revenus and Forest Department.

Y Branch (Select file) with 5 copies

CONDITION OF NISTAR

1. Nistar means the concession granted for removal from forest coupes on payment at stipulated rates, specified forest produce for bonafied domestic use, but not for barter or sale.

2. The forest contractor shall collected and make available to the agriculturists and other villagers the Nistar material specified bellow at the Nistar rate fixed by the Divisional Forest Officer in consultation with the collector. The rate so fixed shall not exit 50% of the market rate of Nistar material of the same kind.

(i) All Timber bellow 60 cm. in the girth at breast height

a) The forest Contractor shall fell all the poles in the coupes. All this poles will be inspected at stem site by an Officer depute by the Divisional Forest Officer who will make out the poles to be set aside for Nistar sales and classified such poles according to quality into two Classes.

b) The Forest Contractor shall collected all such poles at not more than one depot per sub coupe before the 31st January. In this Depots. The pole should be stocked separately according to species, quality and girth classes as under:-

Species:- Teak, Class I species other than teak, class II species and Class-III species as specified in the sale notice.

Quality:- 1st & 2nd

Girth:- (a) Below 25 cm.

(b) Between 25 and 30 cm.

(c) Between 30 and 40 cm.

(d) Between 40 and 50 cm.

(e) Between 50 and 60 cm.

(f) 60 cm. and above.

The Forest Contractor shall not be allowed to remove any timber below 60cms. Unless and until he has completed stacking of the requisite number thereof as prescribed by _____ from time to time.

(c) On producing the material as above it will be verified by the Range Forest Officers who will regrade it, if necessary and get the poles serially numbered.

(d) The Forest Contractor shall provide at his own cost labour and other facilities for the purpose of collection, stacking etc of Nistar and if the Forest Contractor fails to provide all the facilities as above, the Range Forest Officers shall make alternate arrangement at the Forest Contractors cost.

(ii) Firewood in stacks equal to 50% of the estimated yield of the coupe area, each stack not been less than 2mX1mX1m equal to 2 cubic meters.

(iii) "Khod" Timber for sale to agriculturists and other villagers for their bonafide Nistar purposes.

3. Firewood "Khod" timber and other timber (both teak and non-teak) shall be made available from sub C, No. 1 by the 1st January from sub C.No. 2 by the 1st February and from sub. C. No. 3 by the 1st March.

4. If the coupe is sub divided into four sub coupes/sections the firewood "Khod" timber and teak there from shall be made available in the 1st and 2nd sub coupes/sections by the 1st January from the 3rd sub coupes/sections by the 1st February and from the 4th sub coupes/sections by the 1st March.

5. The Divisional Forest Officer shall intimate the number of timber pieces by the species and the quantities of firewood and "Khod" which the Forest Contractor is bound to cut and collect in the above manner when granting permission to the Forest Contractor to commence his work.

6. i) For the purpose of such sale to the agriculturists and other villagers, timber (poles both teak and non-teak) and "Khod" timber shall be stacked at a suitable and convenient place in every such coupes in the contract area (not more than one in each sub coupe and firewood shall be stacked at one or more place in each coupe) of the said area provided that each such place easily accessible and stack of teak wood for Sonars, Sutar and Lohars are kept separate.

ii) The Sale of the Nistar material from each sub coupes shall commence after obtaining prior written permission of the Divisional forest Officer immediately after its verification by the said officers

or the staff appointed by him for the purpose on his behalf within a period of 15 days of the dates mentioned in condition 3 and 4 above.

iii) The Forest contractor shall sale the "Nistar" material to the agriculturists and other villagers possessing permits issue in that behalf by the authority entrusted with the work up to the extent entered in each such permit or as directed by the Divisional Forest Officer. Such permit shall be preserved by the forest Contractor to whom it is issued.

iv) The Forest Contractor shall carry on sales either by himself or through his agent on such days in every week except Bazar day as may be fixed by the Divisional Forest Officer. The forest Contractor shall maintain account of daily sales in the manner prescribed by the Divisional Forest Officer. The account of the sales and permits shall be made available for inspection to the divisional Forest Officer or his staff at all times during the period of the contract. A copy of final account and all permits in original shall be submitted by the forest contractor to Divisional Forest Officer within 10 days of the termination of sale to the agriculturist and other villagers.

v) Sales to the agriculturists and other villagers will continues up to the 30th April of each year. There after the Forest Contractor shall be at liberty to dispose of the unsold firewood and "Khod" in any manner he likes, after obtaining prior permission in writing of the Divisional Forest Officer which he must apply at least a fortnight before the expiry of the period of sale. Poles both teak and non-teak shall be taken over by the Divisional Forest Officer on payment to the Forest Contractor at "Nistar" rates. Referred to in condition 2 here of if they are not required by the Forest Contractor However, in case the contract or wishes to take them over, he may do so at the discrets of the Divisional Forest Officer and on payment of value there of at nistar rate referred to in condition 2 here of shall be 50% of the market rates at fixed by the Divisional Forest Officer in consultation with the collector concerned.

vi) The Forest Contractor shall submit the accounts of sales of the Nistar material to the Divisional Forest Officer and the Range Forest Officer concerned by the 5th of every month in the form prescribed by the Divisional Forest Officer.

vii) The decision of the Divisional Forest Officer in respect of all matters referred to in the conditions herein before mentioned shall be final and binding on the Forest Contractor.

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Subj- Mistar facilities extension of - to
western Maharashtra and Marathwada
regions-.....

No. 33/C/II/257/63-68/20034 of 68-69
Poona No 7 dated 4th January 1969.

MEMORANDUM :-

Pursuant to the orders contained in Government Resolution No FCF/ 1564/2330-Y dated 15-1-1968, the mistar facilities in vogue in Vidarbha region are extended to western Maharashtra and Marathwada regions., the work distribution of mistar material is entrusted to the respective Zilla Parishad Panchayat Samities concerned according to Government, Revenue and Forest Department Resolution No. TRA/1168/144096/2 dated 20-9-68 . An outline of the procedure to be followed in this respect is enclosed for guidance.

Encl :-

S.S.Bait
Chief Conservator of Forests,
Maharashtra State Poona.

To,

The Conservators of Forests, All

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AN OUTLINE OF THE PROCEDURE REGARDING
DISTRIBUTION OF NISTAR MATERIAL

In accordance with the instructions contained in Government Revenue and Forest Department Resolution, No. PCT/1546/2230-Y dated 15-1-1965 nistar facilities in vogue in Vidarbha region are now extended to the western Maharashtra and Marathwada regions. The terms and conditions of supply of nistar are detailed in the appendix to the said Government Resolution. However, in order to facilitate smooth implementation of this scheme in western Maharashtra and Marathwada regions, where it is being tried for the first time, the following instructions are issued for guidance and necessary compliance:

1) The coupes to be earmarked for nistar should be selected with regard to the demand. These coupes are selected in consultations with the respective Zilla Parishads and Panchayat Samiti. For this purpose a list of coupes due for working is sent to the concerned Zilla Parishads & Panchayat Samities with a request to indicate the coupes to which the nistar condition is to be made applicable. The nistar coupes should be finally selected after such consultation, also taking into account, year to which nistar conditions was applied (Note: The latter part would apply in future, this being the year of initiation of the scheme.)

2) According to the terms and conditions of nistar prescribed in the above Government Resolution, the contractors/ Forest labourers, Co-operative Societies or the Forest Department who are in charges of the working of the coupes are required to keep the produce meant for nistar distribution ready, in the coupe depots within that time prescribed in the Sale Conditions. The nistar material when ready is to be disposed of & as advised by the respective Zilla Parishads and Gram Panchayats. Passes are issued by the concerned Panchayat Samities or Gram Panchayats for distribution of the nistar material.

3) The material meant for nistar is denoted by a special mark at the time of marking of the coupe and the same is entered in the coupe records. The usual methods of marking is to affix two hammer impressions at breast height. The Contractors/ Forest labourers, Co-operative Societies are to collect there selves the material specified for nistar.

4) The time & schedule for selection of the nistar coupes by the Zilla Parishad, the collection of nistar material its final disposal etc. as adhered to in Vidarbha region is as under, as finalised by the Revenue Commissioner in consultation with the Conservator of Forests and the Collector of the Districts,

Particulars	Last Date prescribed.
1) Advance Jahirnams indicating the coupes to be worked out etc. to be placed before the concerned Zilla Parishads and Panchayat Samiti.	31 March.
11) Panchayat Samiti to consider the Jahirnams & communicate to the Divisional Forest Officer the list of coupes required to be sold by nistar.	30 th April

... 2 ...

iii) Details of the material of each category estimated to be extracted from the coupes and made available for nistar to be communicated by the Divisional Forest Officer to the respective Zilla Parishad Panchayat Samiti.

31st May.

iv) Finalisation of the selection of nistar coupes to be communicated by the concerned Zilla Parishad Panchayat Samiti to the Divisional Forest Officer.

30th June.

v) Contractors of Forest Labourers co-operative Societies to work the coupes and stock the nistar material at the pointed place.

31st Jan.

5) The Contractors/ Forest Labourers Co-operative societies are informed about the quantity of nistar (poles and firewood) They have to supply from the coupes, they then arrange to stock the nistar quota of poles and firewood in the coupes in each section at suitable places. A leaflet furnishing the details of nistar material available in each coupe is given wide publicity by the Divisional Forest Officer concerned. The needy villagers then obtained their requirement of nistar material on the strength of the certificate issued to them by the concerned Panchayat Samities. The period for the distribution of nistar material generally extends from 1st January to 15th April every year. Nistar is distributed on principal of 'first come first served'. The nistar material is sold at 50% of the prevailing market rates as fixed by the Divisional Forest Officer in consultation with the Collector of the District.

6) A maximum of 10 poles and 2 cart-loads of firewood is admissible for a family.

7) It is generally the experience that it is not practicable to adhere to the time-schedule strictly in respect of final disposal of the material and that the last date for the disposal of the material has to be suitably extended by the panchayat samiti. All possible efforts, however, should be made to conform to the time schedule as strictly as possible.

8) If the nistar material in any coupe remarked for nistar is not lifted by the nistaries in due time, it is either taken over by the Department on payment of nistar value there of to the Contractor, or released to the contractor by recovering the similar value from the contractor. Discretion in this respect rests with the Divisional Forest Officer concerned.

APPENDIX XIII

(A. 502)

Value of produce remove under rights or granted free or at reduced rates,
CIRCULAR No. 9-11/7 Dated SIMLA, THE 25 th JUNE 1911.

From.- F. Beadon Bryant, Esquire, Inspector General of Forests to the Government of India,

To, All Local Governments and Administrations.

I have the honour to invite a reference to this office Circular No. 6 dated the 5th March 1897, which is reproduced as Appendix XXII to the Forest Department Code, 6th edition.

2. Owing to the omission from that circular of any thing definite regarding the method of calculating the value of forest produce removed under free grants or concession, a misunderstanding have arisen, and in consequence the value of such produce is not always uniformly calculated. As uniformity is desirable, I would request that, if there is no objection, the following rules may be observed in calculating the value of forest produce removed by rights and privileges-holders by free grantees and by concessionists for the purposes of the Annual Forest Administration Reports. :-

(a) The basis of calculation will in all cases be the royalty value of the produce as obtaining in the locality concerned, in other words the ordinary rates paid to Govt. by purchasers who remove the produce from the forests.

(b) In the case of produce removed by right-holders, the value of grass & grazing will be calculated at full rates, that of other produce at half rates,

(c) In the case of produce removed under free grants the value will in all cases be calculated at full rates.

(d) When produce is granted at reduced rates, the value of the grant will be the full royalty payable on the produce less the amount actually paid.

(e) The information should be given separately under each of the heads. Timber, Fuel, Bamboo, Grass, and Grazing other minor forest produce and may best be supplied in a table drawn up in the following form :-

	Timber	Fuel	Bamboo	Grass & Grazing	other minor produce value.
	Cubic Feet.	Cubic feet.	Cubic feet	Vol. Val.	Vol. Val.
Right holders					
Free Grantees					
Grants at reduced rates					
Total:-					

3. These rules involve no changes as regards produce removed by rights-holders, which is often of inferior quality and is frequently removed from localities to remote to be exploited for trade purpose produce extracted by free-grantees, on the other hand, is generally obtained from localities exploited for trade purposes and is usually of good quality, its valuation at full rates appears to be justified, and this I understand, is the course generally followed.

Notes :- This Circular was communicated to the Government of Bombay with Government of India letter No. 606-F- 142-2 dated 28th June 1911.

152 Method of estimating value of free grants and principles to be observed in making them-

1) The value of the wood specified in the rules is the value of the trees as they stand in the forest, and it is contemplated that grantees should make their own arrangements for felling and carrying the wood, as people living in the vicinity of the forest conveniently can do. The value of wood at a distance from the forest is the limit of value of wood got at such places. It would be impossible in any rules to be provisioned as to the limit of value of wood got at such places. If in any cases the persons to whom free grants of wood are made can appropriately get the wood at depots within or close to the forest area or at departmental cuttings, there is of course no objection, but this is a matter for arrangement by the forest officers and not for regulation by rules.

course

2) In order to facilitate strict control over free grants of timber so as to avoid all evasion for fraud or waste attention should be paid to the following principles approved in R.F. 68- A.D. of 2-5-1925. :-

- i) As far as possible free grants should be met out of sale depots on payment of the costs involved or from regular felling, if any, in the vicinity, reasonable consideration being given to the circumstances of the grantee.
- ii) Unregulated fellings should be made only when other means are not possible.
- iii) The selection of tree, estimated to give the required quantity of timber, should be made by an officer not lower in rank than a Ranger, he should make an accurate estimate of the timber so that cutting of wood in excess of the grant may be avoided.
- iv) The whole of the useable timber should be measured up after felling the trees and no excess timber should be allowed to be removed unless and until the free grantee pays for it rates which should be revised annually by the Conservator in accordance with local prices. It is not compulsory for the grantee to purchase the excess timber.
- v) In the case of free grants from depots the value of the timber should be calculated at the market rate minus costs of extraction; the grantee should pay costs of extraction. In the case of standing trees the value should be calculated at permit rates.

Compulsory

ACCOMPANIMENT TO GOVERNMENT RESOLUTION, REVENUE AND FORESTS
DEPARTMENT, No.MFP-1365/132211-Y, DATED THE 6th DECEMBER 1966.

GRAZING RULES FOR FOREST AREAS IN MAHARASHTRA STATE

In areas where no Grazing Settlements have so far been carried out, such settlements should first be undertaken for the purpose of classifying the various forest areas on a functional basis and fixing the maximum grazing incidence for each category as indicated below:-

(a) Protected Forests:- This category will include steep and precipitous forests (especially those in the catchment areas of important river valley projects and also the denuded lands which are in dire need of soil conservation and afforestation. Grazing should be altogether prohibited in these forests save in exceptional cases, when too the incidence should not exceed one cattle unit for 10 acres (A cattle unit is defined in para (2) below).

(b) Trea Forests:- This category will include forests where production of timber is the main object of management. The grazing incidence for these forests should be one cattle unit for 3 acres.

(c) Minor Forests:- This category will comprise forests in which production of firewood on a sustained basis is the prime object of management. The grazing incidence for these forests should be one cattle unit for 1.5 to 2 acres.

(d) Pasture lands:- This category will include openly stocked forests or lands that have ceased to yield even small timber but which are conveniently situated for providing grazing to the adjoining cattle population. The grazing incidence for these lands should be one cattle unit per acre.

(e) Grass Reserves:- This category will include all forest areas set apart for the production of good fodder grass. Grazing should be completely eliminated from these areas, but cutting of grass may be permitted according to Rules.

2. The cattle units should be computed as follows:-

(a) Adult Buffalo.	2 Units.
(b) Adult Cow, bull or bullock.	1 Unit.
(c) Buffalo calf under three years of age at the commencement of grazing year.	1 Unit.
(d) Cow Calf.	$\frac{1}{2}$ Unit.

H-801(3,000+6-11-73)-8

3. Grazing units should be formed wherein a specified number of animals should be permitted to graze.

Essential cattle, subject to maximum of two plough units per cultivator family should be allowed free grazing in forests. A plough unit shall mean four cattle units computed in accordance with para 2 above.

4. Essential cattle exceeding the aforesaid limit for free grazing and all non-essential cattle should be charged fees at the following rates:-

	<u>Fees per annum</u>
(a) Adult buffalo	Rs.2/-
(b) Adult cow, bull or bullock	Re.1/-
(c) Buffalo calf (less than 3 years) but more than 6 months old	Re.1/-
(d) Cow calf (less than 3 years but more than 6 months old)	Re.0.50

Animals upto the age of 6 months should be exempted from the payment of grazing fees.

5. The villages should be listed under each grazing unit to ensure equitable distribution within permissible limits of the number of cattle that may graze. Where demand for grazing priorities to be laid down.

6. In any case, cattle over and above the carrying capacity of a grazing unit, should not be allowed to graze in the unit.

7. All grazing in forests (whether free or otherwise) should be on permits granted by the Forests Department. Penal action (such as impounding of cattle or prosecution) should be taken against unauthorised grazers. Grazing in forests by goats should be prohibited altogether. For sheep grazing and rate of fees fixed after obtaining Government approval.

8. The forests areas should be closed to grazing according to silvicultural requirements under the provisions of sanctioned working plans. Monsoon and rotational closures should be provided in heavily grazed units and in area susceptible to erosion. Special closures for specified period may also be enforced for the implementation of special schemes of the Forests Department. Fodder areas required for fodder Banks should be closed to grazing.

APPENDIX NO.- V

GRAZING SETTLEMENT REPORT OF MAHARASHTRA STATE DATED 6 MAY 2008

अहवालानुसार वन विभागाचे चरई जमाबंदी
अहवालास मान्यता देणेबाबत...

महाराष्ट्र शासन

शासन निर्णय क्रमांक : एमएफपी-२१०३/प्र.क्र.२३५/५२-१

महसूल व वन विभाग

मंत्रालय, मुंबई - ४०० ०३२

दिनांक : ६.५.२००८

- वाचावे : (१) शासन निर्णय, महसूल व वन विभाग क्रमांक एमएफपी-१३६५/१३२२११-वाय, दि.६.१२.६८.
(२) शासन निर्णय, महसूल व वन विभाग क्रमांक एमएफपी-२३६९/६३६९५-झेड दि.२.८.१९७१.
(३) शासन निर्णय, महसूल व वन विभाग क्रमांक एमएफपी-१३७१/२३७०३५-झेड दि.३.११.१९७३.
(४) प्रधान मुख्य वनसंरक्षक उत्पादन व व्यवस्थापन यांचेकडील पत्र क्रमांक ४२१-१८/वनचरई/३९२, दि.२०.०३.२००४.
(५) शासन निर्णय, समक्रमांक दिनांक २३.१२.२००३. व दिनांक २१ मार्च, २००५.
(६) प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर यांचे पत्र क्रमांक : कक्ष-१६/आर-३/चराई जमाबंदी/३५६/०५-०८, दिनांक ८.६.२००७.
(७) शासन निर्णय, समक्रमांक दिनांक २९.१०.२००७.
(८) शासन पत्र समक्रमांक दि.१८.१.२००८.
(९) प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर यांचे पत्र क्रमांक : कक्ष-१६/आर-३/च.ज.स्थ/प्र.क्र.६६(०५-०८)/१५७५, दिनांक २७.२.२००८.

शासन निर्णय :

शासन पत्र समक्रमांक दि.१८.१.२००८ अन्वये शासन निर्णय समक्रमांक दिनांक २९.१०.२००७ च्या शासन निर्णयास दिलेली स्थिती उलटविण्यात येत आहे तसेच आता या शासन निर्णयान्वये प्रधान मुख्य वनसंरक्षक, गानी त्यांचे दिनांक २७.०२.२००८ चे पत्राच्या अनुषंगाने प्रस्तावित केल्यानुसार राज्यातील ४८ वन विभागांतील चराईजमाबंदी अहवालास मान्यता प्रदान करण्यात येत आहे व त्यानुसार राज्यातील अमरावती, पश्चिम मेळघाट, पूर्व मेळघाट, उस्मानाबाद, बीड, परभणी, अहमदनगर, पूर्व नाशिक, पश्चिम नाशिक, सोलापूर, भोर, पुणे, जुन्नर, ठाणे, जळार, शहापूर, रोहा, अलिबाग, इहानू, मंगोली, यावल, तक्राल, भा.नरायण, ग्रन्थपुरी, चिपळूण, चवतमाळ, पांढरकवडा, या २७ वन विभागात चराई जमाबंदी अहवालानुसार मॅट्री चराईसाठी वनक्षेत्र उपलब्ध करण्यात येत नाही व राज्यातील बुलडाणा, वर्धा, भंडारा, नागपूर, मोदीया, औरंगाबाद, नांदेड, पश्चिम धुळे, उत्तर धुळे, सिरोंचा, आलापल्ली, मध्यबोदा,

K.C.R. 1355/7/2008

सर्व मुख्य वनसंरक्षक,
सर्व वनसंरक्षक,
सर्व उपवनसंरक्षक व स्वतंत्र कार्यभार असलेले,
उप विभागीय वन अधिकाारी,
सर्व विभागीय आयुक्त,
सर्व जिल्हा अधिकाारी,
महासंरक्षक [सर्व विभाग व अनुसंधान], महाराष्ट्र, मुंबई/नागपूर,
श्रीमंत विभाग व वनसंरक्षण विभाग,
वित्त विभाग [सर्व १०], मंत्रालय, मुंबई-३२,
कृषि, पशुसंवर्धन, मत्स्य विभाग व उत्पन्नव्यवस्थापन विभाग, मंत्रालय, मुंबई-३२,
महसूल व वन विभागातील सर्व कार्यासने,
मा. मंत्री [वने] यांचे स्वीय सहाय्यक,
मा. राज्यमंत्री [वने] यांचे स्वीय सहाय्यक,
५-१ कार्यासन, महसूल व वन विभाग [निवडनत्ती.]

.....

प्रमाणंक वक्र-३[३] संकास 3C80

चंद्रपूर-४४२ ४०१, दिनांक:- १०/१०/८५

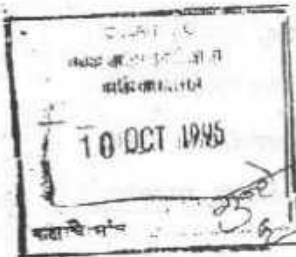
प्रतिनिधी उपवनसंरक्षक [सर्व] प्रादेशिक वांगी माहिती तथा सुदीप्त

कार्यवाहीस अर्पित.

[Signature]

वनसंरक्षक,

दक्षिण चंद्रपूर वनवृत्त, चंद्रपूर



...

APPENDIX NO. - VI

REGULATION OF MIGRATING CATTLE IN MAHARASHTRA STATE DATED 31 OCT. 2011



प्रस्तावना :-

महाराष्ट्र शासन
महसूल व वन विभाग,
शासन निर्णय क्र. २०११/प्र.क्र. २४८/क-१
म. अ. व. - ४०० ०३२.
दिनांक : ३१ ऑक्टोबर, २०११.

महाराष्ट्र शासन
महसूल व वन विभाग,
शासन निर्णय क्र. २०११/प्र.क्र. २४८/क-१
म. अ. व. - ४०० ०३२.
दिनांक : ३१ ऑक्टोबर, २०११.

महाराष्ट्र राज्याबाहेरून या राज्यात स्थलांतर होणारे व तत्सम दुग्धव्यावसायिक लोकांच्या पाळीव जनावरांचे वन क्षेत्रातील अवैध चराईवर निर्बंध करणेबाबत...

प्रस्तावना :- महाराष्ट्र राज्यात गुजरात, मध्यप्रदेश, छत्तीसगढ व राजस्थान राज्यातून मोठ्या प्रमाणावर काठेवाडी व तत्सम दुग्धव्यावसायिकांची पाळीव जनावरे महाराष्ट्र राज्याच्या वनक्षेत्रात घराईकरीता येत असून त्यांचे उपद्रवमुल्य मोठ्या प्रमाणावर जाणवत आहे. काठेवाडी व तत्सम दुग्धव्यावसायिकांच्या पाळीव जनावरांमुळे महाराष्ट्र राज्यातील पाळीव जनावरे तसेच वन्यप्राण्यांनाही रोगराईची बाधा होण्याची शक्यता नाकारता येत नाही.

२. वनक्षेत्रातील वनचराई संदर्भात जमाबंदीची कार्यवाही यापूर्वीच करण्यात आलेली आहे. त्यानंतर सन २००८ च्या दरम्यान नोंदीचराईकरीता देखील काही क्षेत्रे उपलब्ध करण्यात आले होते. वनक्षेत्रात पाळीव जनावरांची चराई करण्यासंदर्भात शासनाने प्राथम्यक्रम देखील निश्चित केला आहे. या सर्व शासन निर्णयाची अंमल बजावणी करताना असे लक्षात आले आहे की, आज महाराष्ट्र राज्याच्या वनक्षेत्रात राज्याबाहेरील पाळीव जनावरांना चराई करण्याकरीता योग्य असे वनक्षेत्रे शिल्लक राहिलेले नाही. याशिवाय महाराष्ट्र राज्याच्या सीनेवर अतिसंवेदनशील व्याघ्र प्रकल्प आणि अभयारण्यांचे क्षेत्र अधिसूचित केलेले आहे. तेथे असणाऱ्या वन्यप्राण्यांमध्ये तोंडखुरी / पायखुरी (Foot and Mouth Disease) व पशुमारी (Rinderpest) सारख्या रोगांमुळे दगावण्याची भीती असते. यासोबत अशा क्षेत्रात पाळीव जनावरांची चराई होणे वन्यप्राण्यांच्या सुरक्षिततेच्या दृष्टीने हितावह नाही.

३. परराज्यातील काठेवाडी आणि तत्सम दुग्धव्यावसायिकांची जनावरे मधीन लामवड क्षेत्रात आणि वनक्षेत्रात अनिर्बंध चराई करीत असल्याच्या घटना देखील निदर्शनास आलेल्या आहेत. त्यामुळे नैसर्गिक पुनरुत्पादनावर विपरित परिणाम होऊन रानमोडी, रानतुळस, रायमुनिया (घाणेंरी) सारख्या अस्वाभाविक प्रजातींची मोठ्या प्रमाणावर वाढ होऊन मर्यादित असलेल्या चराई क्षेत्रात आपत्तीची घटना होत. त्याचबरोबर धनाची नैसर्गिक वाढ होण्यास मर्यादा येतात. या परिस्थितीत महाराष्ट्र राज्यात परराज्यातून येणाऱ्या काठेवाडी आणि तत्सम दुग्धव्यावसायिकांकरीता वनक्षेत्रात चराई करणेवर कडक निर्बंध घालणे आवश्यक ठरलेले आहे.

२०११/१०/३१

२०११/१०/३१

२०११/१०/३१

२०११/१०/३१

गडचिरोली, नागपूर, भातगाडी, भातगा, बरकापुर, अहमदाबाद व सांगली जिल्हा वृक्ष वन मंडळ

२२ वन विभागाच्या मंडळी चराईगाडी काही प्रमाणात क्षेत्र जालवून करून देण्यात येत आहे.

प्रमाणे २२ वन मंडळ मुंबईवर सर्व चराई जमाबंदी अहवालात पूर्णतः करण्याच्या आदेशाने राहून उपरोक्त क्षेत्रात चराई जमाबंदी अहवाल आसनाची नदर घेण्यात येत आहे.

(१) १२ जमाबंदी अहवाल मुंबई वन संहिता भाग ३, दिनांक २२.६.१९८८ च्या शासना निर्णयानुसार तसेच कसबा वन विभागाच्या कार्यवाहीनुसार असणे.

(२) जंगल वन, वृक्षाच्छीत वन, गीण वन, चराईगाडी संरक्षित करणे असे क्षेत्राचे वर्गीकरणानुसार चराईची क्षेत्रात निश्चित करण्यात यावी.

(३) चराईगाडी तरतुद करताना सुद्धा मॅटीच्या चराई युनिट १ असून यानुसार मॅटी चराईगाडी क्षेत्र उपलब्ध पत्र ३ आहे. त्याच मुंबई वन संहिता भाग ३ नवीन तरतुदीनुसार १५ सप्टेंबर ते १५ मे पर्यंत चराईची परवानगी देण्यात यावी.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने.

(शिरीष राणे)

विशेष कार्य अधिकारी,
महसूल व वन विभाग

प्रति.

प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर

प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य, नागपूर

सर्व अपर प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर

सर्व मुख्य वनसंरक्षक (प्रादेशिक/वन्यजीव)

सर्व विभागाध्यक्ष

सर्व वनसंरक्षक (प्रादेशिक/वन्यजीव)

सर्व जिल्हाधिकारी

सर्व उप वनसंरक्षक (प्रादेशिक/वन्यजीव)

उपविभागाध्यक्ष वन अधिकारी, भोर, चिपळूण, सांगली, बीड, उस्मानाबाद.

सर्व संयोजक चराई जमाबंदी अधिकारी.

वन वृक्ष विभाग सर्व कार्यासने, महसूल व वन विभाग, मंत्रालय, मुंबई.

निवड वन विभाग सर्व कार्यासने, महसूल व वन विभाग, मंत्रालय, मुंबई.

G.A./R. 1253/729/8

APPENDIX NO. - VII

NISTAR RATE FOR FUEL WOOD IN CHANDRAPUR DISTRICT DATED 7 MAY 2015

चंद्रपूर जिल्ह्यातील निस्तार धारकांकरीता जळावू
बीटाचे दर रु. ६००/- प्रती बीट वरून रु.३००/-प्रती
बीट करण्याबाबत.

महाराष्ट्र शासन
महसुल व वन विभाग
शासन निर्णय क्रमांक: जबीनी-२०१५/प्र.क्र.३७/फ-९
मंत्रालय, मुंबई-४०० ०३२
दिनांक :- ७ मे, २०१५

वाचा-

प्रधान मुख्य वनसंरक्षक (उत्पादन व व्यवस्थापन), महाराष्ट्र राज्य, नागपूर यांचे क्र.कक्ष-
१६/आर-३/प्र.क्र.८८ (१३-१४)/ १०५/२०१४-१५, दिनांक ८.१.२०१५

प्रस्तावना

महाराष्ट्रातील चंद्रपूर जिल्ह्यातील लोकांना निस्तार हक्काद्वारे जळावू लाकूड सवलतीच्या दराने विक्री करण्यात येते. निस्तार हक्कातर्गत अल्प भूधारक, शेतकरी, दारीद्वय रेषेखालील व्यक्ती व मृत्यांच्या अंतिम संस्काराकरीता जळावू लाकूड सवलतीच्या दरात देण्यात येते. चंद्रपूर जिल्ह्याकरीता जिल्हाधिकारी, चंद्रपूर यांचेकडून जळावू लाकडाचे दर मंजूर केले जातात. मजुरीच्या व वाहतुकीच्या दरात मोठ्या प्रमाणात वाढ झाल्याने, जळावू बीटाच्या दरात सुधारणा करून, सन २०१२-१३ पासून जिल्हाधिकारी, चंद्रपूर यांनी सुधारीत निस्तार दर रु. ६००/- प्रती बीट केलेले आहे. जळावू बीटाच्या दरात वाढ झाल्यामुळे सर्व सामान्य नागरीकांना आर्थिक भार सहन करावा लागत आहे. त्यामुळे सदर जळावू बीटाचे दर कमी करण्याबाबत स्थानिक लोकांची व लोक प्रतिनिधींची वाढती मागणी लक्षात घेऊन, तसेच या संदर्भात विधानसभा सदस्यांनी उपस्थित केलेल्या प्रश्नाच्या संदर्भात दिलेल्या आश्वासनाचा विचार करता, चंद्रपूर जिल्ह्यातील लोकांना निस्तार दरावर विक्री करण्यात येणाऱ्या जळावू लाकडावर सवलत देण्याची बाब शासनाच्या विचारधीन होती.

शासन निर्णय

महाराष्ट्रातील चंद्रपूर जिल्ह्याकरीता जिल्हाधिकारी, चंद्रपूर यांचेकडून जळावू लाकडाचे दर मंजूर केले जातात. मजुरीच्या व वाहतुकीच्या दरात मोठ्या प्रमाणात वाढ झाल्याने, जळावू बीटाच्या दरात सुधारणा करून, सन २०१२-१३ पासून जिल्हाधिकारी, चंद्रपूर यांनी सुधारीत निस्तार दर रु. ६००/- प्रती बीट केलेले आहे. बीटाचे दर कमी केल्यामुळे मानव वन्यजीव संघर्ष कमी होण्यास मदत होण्याकरीता, वन विभागाची जन सामान्यात प्रतीमा उंचावण्याच्या दृष्टीने व लोक सहभागातून वन व वन्यजीव संघर्ष प्रभाविपणे होण्यास मदत होण्याकरीता वना लगत असलेल्या गावातील लोकांना परवडेल अशा दरास बीटाचा पुरवठा करावा, याबाबत होणारी लोकांची व लोक प्रतिनिधींची वाढती मागणी याचा विचार करता, जळावू बीटाचा निस्तार पुरवठ्याचा रु. ६००/- प्रती बीट कमी करून रु. ३००/- प्रती बीट करण्यास शासन मान्यता देत आहे.

सदर शासन निर्णय वित्त विभागाच्या सहमतीने व त्या विभागाच्या अनौपचारिक संदर्भ क्रमांक १५/२०१५/व्यय-१०, दिनांक ५.५.२०१५ अन्वये निर्गमित करण्यात येत आहे.

सदर शासन निर्णय महाराष्ट्र शासनाच्या www.maharashtra.gov.in या संकेतस्थळावर उपलब्ध करण्यात आला असून त्याचा संकेतांक २०१५०५०८१७२०३८३६१९ असा आहे. हा आदेश डिजिटल स्वाक्षरीने साक्षात्कृत करून काढण्यात येत आहे.
महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने.

Uvais
Mohammed
Farooqui

Digitally signed by Uvais Mohammed
Farooqui
DN: CN = Uvais Mohammed Farooqui,
C = IN, S = Maharashtra, O =
GOVERNMENT OF MAHARASHTRA,
OU = REVENUE AND FOREST
Date: 2015.05.08 17:22:41 +05'30'

(डॉ.यु.एम.फारूकी)
सह सचिव (वने)
महसूल व वन विभाग

प्रति,

१. प्रधान मुख्य वनसंरक्षक (वनबल प्रमुख), महाराष्ट्र राज्य, नागपूर.
२. प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य, नागपूर
३. प्रधान मुख्य वनसंरक्षक (उत्पादन व व्यवस्थापन), महाराष्ट्र राज्य, नागपूर
४. प्रधान मुख्य वनसंरक्षक (संशोधन, शिक्षण व प्रशिक्षण), महाराष्ट्र राज्य, नागपूर
५. प्रधान मुख्य वनसंरक्षक, तथा महासंचालक, सामाजिक वनीकरण महाराष्ट्र राज्य, पुणे.
६. अपर प्रधान मुख्य वनसंरक्षक (अर्थसंकल्प, नियोजन व विकास), महाराष्ट्र राज्य, नागपूर
७. अपर प्रधान मुख्य वनसंरक्षक (संसाधन उपयोग), महाराष्ट्र राज्य, नागपूर
८. विभागीय आयुक्त, नागपूर.
९. मुख्य वनसंरक्षक, चंद्रपूर
१०. मुख्य वनसंरक्षक व क्षेत्र संचालक, ताडोबा अंधारी व्याघ्र प्रकल्प, चंद्रपूर.
११. जिल्हाधिकारी, चंद्रपूर
१२. महाव्यवस्थापक, उत्तर चंद्रपूर, वन विकास महामंडळ, चंद्रपूर.
१३. उपवनसंरक्षक, चंद्रपूर, मध्यचंदा व ब्रम्हपूरी.
१४. उपसंचालक (बफर), ताडोबा अंधारी व्याघ्र प्रकल्प, चंद्रपूर
१५. महालेखापाल (लेखा व अनुज्ञेयता), १/२, मुंबई / नागपूर.
१६. महालेखापाल (लेखा परिक्षा), १/२, मुंबई / नागपूर.
१७. वित्त विभाग (व्यय-१०), मंत्रालय, मुंबई-३२.
१८. सर्व कार्यासन अधिकारी, महसूल व वन विभाग (वने), मंत्रालय, मुंबई.
१९. निवड नस्ती, फ-९ कार्यासन, महसूल व वन विभाग, मंत्रालय, मुंबई-३२

पृष्ठ २ पैकी २

APPENDIX NO-VIII

STATEMENT SHOWING FORMATION OF GRAZING UNITS AND NUMBER OF ANIMAL UNITS USED TO BE ADMITTED AS AGAINST THE CARRYING CAPACITY

Sr.N o.	Name of Range	Unit Name	Comptt. No. Included	Working Circle	Total Area (Ha.)	Cattle Units Admissible
1	3	3	4	5	6	7
1	North Bramhapuri	Bramhapuri	107	IWC, KWC	3350.80	5281
2		Mendaki	94	IWC,PWC	28170.25	7839
3		Navegaon	167 ,168,1035,1036,162,148	IWC	522.87	1250
		Total Unit Area of Range			32043.92	14370
4	South Bramhapuri	Ekara	196,111,to 1118,185,to 189,1100,1101,1098,1119, 1077 to 1083	IWC	2855.75	980
5		Bhuj	210 to 211, 1129 to 1137,	IWC	2293.36	2847
6		Awalgaon	1049 to 1051, 1168 to 1171, 1138 to 1142, 1145 to 1146	IWC	2882.75	968
		Total Unit Area of Range			8031.86	4795
7	Nagbhid	Nagbhid	605,634,57,589,594,582, 643	IWC	891.78	1026
8		Dongargaon	494, 606 to 618 ,85, 500,501	IWC	730.45	3252
9		Mindala	79,37,94,76,27,58,757	IWC	700	665
		Total Unit Area of Range			2322.23	4943
10	Talodhi	Govindpur	502 to 540, 543 to 546, 551 to 554, 560 to 568, 581	IWC	2529.90	1530
11		Talodhi	28, 89 to 92, 101 to 105, 107, 250, 541, 542,547 to 559, 666 to 688,692 to 704, 712 to 726,,427, 689, 690, 691, 705, 706	IWC	3045.20	3051
12		Neri	35, 36, 37, 32,33, 39, 281,420, 421, 423, to 432, 434 to 458,	IWC ,KWC	4861.10,	2455
		Grand Total			4861.10	2455
13	Sindewahi	Sindewahi	2,57,258	Kacchepar SCI	1705.36	1421
		Gunjewahi	2,82,283			
14		Nawargaon	229,228,234,235,227,241, 240,242,243,236,237, 1205PF to1208PF,1191PF to 1196PF	Purkepar IWC	1881.34	1568
15		Sindewahi	255,256,254,259,260,250, 251,285,284,286,1372PF to 1374PF,1348 PF to 1350PF,1338PF to1346PF	Lonwahi IWC	2340.73	1951
16		Tambegadi Mendha	261,262,263,276,274,264, 273,1375 PF,1382 PF,1327 PF To 1328 PF1407 PF	Dhanora IWC	2063.09	1719
17		Gunjewahi	275,268 to 271,,287, 288, 1402 PF,1403 PF,1388 PF to 1394 PF,1421 PF to1427 PF,	Chikmara IWC	2147.39	1789
		Tambegadi Mendha				
18		Tambegadi Mendha	265, 266, 1316 PF to 1321 PF	Chitaki IWC	1723.11	1436

		Sindewahi	247, 267, 1306 PF to 1312 PF			
19	Sindewahi	Sindewahi	245, 246, 248, 253,252, 249, 1285 PF,To 1305 PF,1313 PF to 1315 PF, 1351 PF to 1376 PF,1329 PF to 1336 PF, 1841 UN to1843 UN to1845 UN,1834 UN,	Murmadi AWC	2771.79	2310
		Tambegadi Mendha	272, 1835 UN To 1837 UN			
		Nawargaon	230 to 232,1197, 1244 PF To 1247 PF,1833 UN			
		Gunjewahi	277 to 281, 1413,to 1420 PF, 1838 UN to1840 UN,			
20		Nawargaon	233,238,239,244,1198, 1199 PF to 1227 PF to 1240 PF,1248 PF to1252 PF, 1260 PF to 1265 PF,1322 PF to 1326 PF,1831 UN, 1832 UN,	Minzari PWC	2330.46	1942
		Sindewahi	1277 PF to 1284 PF,1259			
		Total Unit Area of Range			16963.27	14136
21	Chimur	Chimur	28,355,to 373,380,381, ,406,405,273,16	IWC Minzari	1673.149	1392
22		Khadsangi	1,3 to 7,14,15, 29, 319,to 333,	SCI ,IWC	3592.310	2968
23		Murpar	8 to,11, 13, 334,to 354	IWC	1737.530	1450
24	Chimur	Bhisi	12,29,30,31,374 to379,401 to 419	IWC	1370.5	1141
25		Shankarpur	46 to 48,484 to 493,467 to 477,479 to 466,459 to 463,	IWC	2023.660	1689
		Total Unit Area of Range			10397.149	8640
		Total Unit Area of Division			80508.359	54512

ABSTRACT

Sr.No.	Name of Range	No.of Unit	forest area (ha)	Cattle Grazing Unit.(nos)
1	North Bramhapuri	3	32043.92	14370
2	South Bramhapuri	3	8031.86	4795
3	Nagbhid	3	2635.94	5535
4	Talodhi	4	10436.20	7036
5	Sindewahi	4	16963.27	14136
6	Chimur	5	10397.169	8640
Grand tally total		22	80508.359	54512

APPENDIX NO. – IX

STATEMENT OF TENDU UNITS IN BRAMHAPURI FOREST DIVISION IN CHANDRAPUR CIRCLE

1	2	3	4	5	6
1(iii) Gadchiroli	Allapalli	Pedigudam	17 Mathuranagar		1490
	1(iii) Total of Allapalli division :		17 units		32515
	1 Grand Total of Gadchiroli Circle :		26 units		41780
2(ii) Chandrapur	Chandrapur	Warora	1 Warora		900
			2 Shegaon		1500
		Bhadrawati	3 Masal		2600
			4 Chora		1900
			5 Bhadrawati		1900
		Chandrapur	6 Durgapur		1500
			7 Chandrapur		2100
		Chichpalli	8 Chichpalli		1500
			9 Dongerhaldi		900
			10 Mahadwadi		1100
			11 Shushi		1000
			12 Janala		1400
			13 Mul		1100
		Saoli	14 Rajoli		700
			15 Chargaon		500
			16 Saoli		900
			17 Vyahad		750
			18 Sirshi		600
			19 Kapsi		600
			20 Gewara		1000
	2(ii) Total of Chandrapur Division :		20 units		24450
2(ii) Chandrapur	Bramhapuri	Chimur	1 Khandala		1300
			2 Murpar		1400
			3 Gardapar		900
			4 Bhisl		2000
			5 Chimur		1700
			6 Metepar		1700
			7 Shankarpur		1300
		Talodhi	8 Wadhona		1400
			9 Balapur		1000
			10 Neri		1500

5					
1	2	3	4	5	6
2(ii)Chandrapur	Bramhapuri	Talodhi	11 Khambala		1100
			12 Govindapur		1000
		Nagbhid	13 Mindhala		900
			14 Dongargaon		1800
			15 Paharni		2000
			16 Nagbhid		1300
		North Bramhapuri	17 Bramhapuri		1400
			18 Talodhi		1800
			19 Navegaon		750
		South Bramhapuri	20 Bhuj Tukum		1100
			21 Ekara		1500
		South Bramhapuri Sindewahi	22 Chak Kosambi		1100
			23 Kargata		1300
			24 Sindewahi		1100
			25 Maregaon		1300
			26 Ratnapur		1700
			27 Gunjewahi		1200
2(ii) Total of Bramhapuri Division : 27 units					36550
2(ii)Chandrapur	Central Chanda	Kothari	1 Bembal		1000
			2 Ghosari		1300
			3 Dighori		600
			4 Pombhurna		1000
			5 Kemara		1100
			6 Kothari		2700
			7 Aksapur		2100
		Dhaba	8 Gondpipri		1250
			9 Dhaba		1800
			10 Gujri		1800
			11 Tohogaon		1700
		Ballarshah	12 Ballarshah		1600
2(iii)Chandrapur	Central Chanda	Ballarshah	13 Kaimna		700
			14 Palasgaon		1500

APPENDIX NO. - X

LIST OF MDR MAJOR DISTRICT ROAD (PRAMUKH ZILLA MARG)

1	Bothali-Khapri-Yerakhada to SH-314 MDR No.6-9.40 km.	Bothali-Khapri-Yerakhada to SH-314	8.40 (Chimur-9.40)
2	Tadoba-Khatoda-Khadsangi-Minzari-Dist.Border MDR No.8-40.10	Khadsangi-Khadsangi-Minzari-Dist.Border road	17 (Chimur-17 B.T., Tadoba-23.10 WBM)
3	Petgaon-Rajoli-Mendha-Pathari to Join SH-376 MDR No.26-10.40 km.	Petgaon-Rajoli-Mendha	10.40 (Sindewahi-4.45 ET, 5.98 WBM)
4	Vyahad-Nimgaon-Antergaon-Murza-Halda-Akapur to Join SH-322 MDR No.29-40.50	Murza-Halda-Akapur to Join SH-322	17.10 (Bramhapuri - 17.10, Sawali-23.40)
5	Nifandra to SH-375 Mangar-Mendha-Kanhalgaon Shelda-Ekara-Mendaki MDR No.30-37.00)	Kanhalgaon Shelda-Ekara-Mendaki	25 (Bramhapuri 16.40, Sindewahi 8.60, Saoli 12.00)
6	Palasgaon Jat-Jiwanpur-Wadhona-Akapur-Balapur-Pardi-Mindhala-Minthur-Kirmiti Mendha-Panholi MDR No.52.50	Palasgaon Jat-Jiwanpur-Wadhona-Akapur-Balapur-Pardi-Mindhala-Minthur-Kirmiti Mendha-Panholi	52.50 (Nagbhid-49.80, Bramhapuri-3.00)
7	Neri-Bothli-Talcadhi-Mendki-Gangalwadi to SH-322 MDR No.32-56.80 km.	Neri-Bothli-Talcadhi-Mendki-Gangalwadi to SH-322	56.80 (Chimur-12.40, Nagbhid-26.40, Bramhapuri-18)
8	SH-368 to Maldongai-Dhamangaon-Waigaon-Gawarapeth-Rajoli to Joint MDR-31 MDR No.34-25.00 Km.	SH-368 to Maldongai-Dhamangaon-Waigaon-Gawarapeth-Rajoli to Joint MDR-31	25.00 (Bramhapuri 25)
9	SH-314 to Surbodi-Nandgaon-Dighori-Pahami to Join MSH-9 MDR-34-34.50 Km.	SH-314 to Surbodi-Nandgaon-Dighori-Pahami to Join MSH-9	34.50 (Nagbhid-13, Bramhapuri-21.50)
10	SH-314 to Shankarpur-Jawarabodi-Sathgaon to Dist. Border Road MDR-35-7.20 Km.	SH-314 to Shankarpur-Jawarabodi-Sathgaon to Dist. Border Road	7.20 (Chimur-7.20)
11	SH-314 to Kitadi-Doma-Nawtala-Kajalsar-Motegaon to Join SH-322 MDR-36-27.00 Km.	SH-314 to Kitadi-Doma-Nawtala-Kajalsar-Motegaon to Join SH-322	27 (Chimur-27)
12	SH-322 to Neri Jambulghat-Bhisi to Join Sh-341 MDR-37-18.40 Km.	SH-322 to Neri Jambulghat-Bhisi to Join Sh-341	18.40 (Chimur-18.40)
13	SH-314 Shankarpur-Bhisi-Kawathala-Chimur-Kolala-Khatoda-Moharli to Join SH-371 MDR-38-49.50 Km.	SH-314 Shankarpur-Bhisi-Kawathala-Chimur-Kolala	30 (Chimur-30, Tadoba-19.50)

14	Sindewahi-Ramala-Gadbori-Wasera MDR-43 – 8.80 Km.	Sindewahi-Ramala-Gadbori-Wasera	8.80 (Sindewahi-8.80)
15	Masal-Vihirgaon-Palasgaon-Piparda-Wasera-Mohadi-Petgaon Road MDR-44 -42.00 Kjm.	Masal-Vihirgaon-Palasgaon-Piparda-Wasera-Mohadi-Petgaon Road	42 (Chimur-13.20, Sindewahi-6.40)
16	Murmadi-Kotha-Kalamgaon-ganna-Kukadheti road MDR-46 – 6.40 Km.	Murmadi-Kotha-Kalamgaon-ganna-Kukadheti road.	6.40 (Sindewahi-6.40)
17	MSH-9 toWalni-Nanded-Kacchepar-Kajalsar Road. MDR-60 – 2.00 Km.	MSH-9 toWalni-Nanded-Kacchepar-Kajalsar Road.	2 (Chimur-2.00)
			Division- 389.50 Tadoba- 42.60 Sawali Range-35.40

APPENDIX NO - XI
STATEMENT SHOWING ODR ROADS OF ZP IN BRAMHAPURI FOREST DIVISION

Taluka- Sindewahi

Sr No	Class & Name of road	Road length		Unsurface		Surface road length WBM					Surface road length BT					Surface road lengh C.C					Surface road lengh B.T+ C.C			
		as per २००१-२१ road plan length km	Actual length under Division	Mot orable	Non-motora ble	Bel ow std sing le lane (BS SL)	Std single lane (SSL)	Std dou ble lane (SD L)	Std Mu ti lane (SD L)	Total WBM length	Bel ow std sing le lane (SSL)	Std single lane ३.७५ M (SSL)	Std dou ble lane ५.५० M (SS L)	Std mult i lane ७.०० M &ab ove (SD L)	Total BT length	Be lo w st d. si ng le lane (SD L)	Std sin gle lane ३.७५ (S DI)	Std dou ble lane ५.५० (SD L)	Std mu lti lane ७.०० M &ab ove (SD L)	Total C.C. Leng th	Bel ow std.si ng le lane ३.०० m (BSS L)	Std single lane ३.७५ (SSL)	Std doub le lane ५.५० m (SD L)	Std mul ti lane ७.०० m & abo ve (SD L)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
१	रामाळा - वानेरी वा ल -टे री इजिमा ३९	७.००	७.००				४.००			४.००		३.००			३.००							३.००		
२	मुग्माडी - ळमांवा - डहेटी इजिमा ४१	१४.४०	१४.४०		८.४०							६.००			६.००							६.००		
३	वासेरा पिपरहेटी - ळसा रस्ता इजिमा -५८	१४.५०	१४.५०		१०.००							४.५०			४.५०							४.५०		
४	सावराटा नवोांव च ँजेवाही रस्ता इजिमा -६७	७.४०	७.४०									७.४०			७.४०							७.४०		
५	अंतराांव ते रामाळा रस्ता इजिमा -७४	१२.२५	१२.२५		४.२५		८.००			८.००														
६	नवराांव देलनवाडी पळसाांव जाट रस्ता इजिम ७६	७.५०	७.५०									७.५०			७.५०							७.५०		
७	मोहली पेठाांव माा इजिमा ११५	११.००	११.००		६.००		१.००			१.००		४.००			४.००							४.००		
८	वाढोाा सावराांव न्हाळाव धुमनोडा रत्नापूर शिवाी ते प्रजिमा ४४ ला जोडारा इजिमा -१२४	८.४०	८.४०				८.४०			८.४०														
९	रामा ३७६ ते चि मारा मोाली ँजेवाही पवनपार सामदा भुज ते रामा ३२३ ला जोडारा इजिमा १२९	१५.००	१५.००				१.५०			१.५०		१३.५०			१३.५०							१३.५०		
१०	रामा ३२३ ते सिंदेवाही रामाळा ाडबोरी वासेरा रस्ता इजिमा १३०	८.७०	८.७०									८.७०			८.७०							८.७०		
११	प्र रामा ९ ते चालाांव नांदाांव देलनवाडी नवराांव ते रामा ३२३ ला जोडारा इजिमा १३१	११.५०	११.५०				३.००			३.००		८.५०			८.५०							८.५०		
	एा :	११७.६५	११७.६५		२८.६५		२५.९०			२५.९०		६३.१०			६३.१०							६३.१०		

Taluka- Bramhapuri

૧	લોહારડોરી - ટિાડી -રામપુરી તે પ્રજીમા રૂ૨ લા જોડારા રસ્તા ર્જિમા -૭૩	૧૦.૫૦	૧૦.૫૦		૬.૫૦		૧.૫૦		૧.૫૦		૨.૫૦		૨.૫૦					૨.૫૦		
૨	મેંડી - સાયાવ - આક્સાપુર રસ્તા ર્જિમા રસ્તા - ૭૮	૧૨.૦૦	૧૨.૦૦				૭.૫૦		૭.૫૦		૪.૫૦		૪.૫૦					૪.૫૦		
૩	બ્રમ્હપુરી - માલડોરી - રાનબોથલી મેંડી રસ્તા ર્જિમા - ૮૧	૧૭.૫૦	૧૭.૫૦								૧૭.૫૦		૧૭.૫૦					૧૭.૫૦		
૪	ચોરટી ચોાન ન્હી રસ્તા ર્જિમા ૧૦	૧૧.૫૦	૧૧.૫૦				૮.૫૦		૮.૫૦		૩.૦૦		૩.૦૦					૩.૦૦		
૫	જુનાઢા - રા ાડા - નિલજ - રસ્તા ર્જિમા - ૧૨	૧૦.૫૦	૧૦.૫૦				૧.૫૦		૧.૫૦		૧.૦૦		૧.૦૦					૧.૦૦		
૬	બોરાવ - બેટાઢા રસ્તા ર્જિમા - ૧૩	૫.૫૦	૫.૫૦								૫.૫૦		૫.૫૦					૫.૫૦		
૭	બ્રમ્હપુરી - ચાંદાવ - ચોરટી - વાયાવ - રસ્તા ર્જિમા - ૧૪	૧૨.૦૦	૧૨.૦૦								૧૨.૦૦		૧૨.૦૦					૧૨.૦૦		
૮	પ્રરામા - ૧ તે ેદેપાર મિંડાઢા ેસંબી ાવઢી - ચોરટી ર્જિમા -૧૦૦	૨.૭૦	૨.૭૦				૨.૭૦		૨.૭૦											
૯	ેલારી - બેલાવ - દેઢાવ - તોરાવ (બુજ) રસ્તા ર્જિમા - ૧૦૭	૧.૦૦	૧.૦૦								૧.૦૦		૧.૦૦					૧.૦૦		
૧૦	વાયાવ -ચોરટી - ભાવાનપુર અડયાઢ - તે રામા રૂ૧૫ લા જોડારા રસ્તા ર્જિમા -૧૦૮	૭.૫૦	૭.૫૦				૧.૦૦		૧.૦૦		૬.૫૦		૬.૫૦					૬.૫૦		
૧૧	ુર્ણા - ેથુઢના નવોાવ બોરાવ સાવલાવ રસ્તા ર્જિમા - ૧૦૧	૧૧.૫૦	૧૧.૫૦				૨.૦૦		૨.૦૦		૧.૫૦		૧.૫૦					૧.૫૦		
૧૨	માલડોરી - ચોાન - જુનાઢા -બેલપાતઢી - મુરૂં ાંલવાડી રસ્તા ર્જિમા -૧૧૦	૧૨.૩૦	૧૨.૩૦								૧૨.૩૦		૧૨.૩૦					૧૨.૩૦		
૧૩	બ્રમ્હપુરી - હાલી - ચાંદલી ાલેતા નાન્હોરી રસ્તા ર્જિમા - ૧૨૭	૧૦.૦૦	૧૦.૦૦								૧૦.૦૦		૧૦.૦૦					૧૦.૦૦		
૧૪	મેંડી - જવરાબોડી -જુનાઢા - ન્હી - બેટાઢા બોઢોાવ - ચિંચોલી ચાલાવ તે રામા રૂ૧૫ લા જોડારા રસ્તા ર્જિમા -૧૨૮	૨૧.૦૦	૨૧.૦૦				૭.૦૦		૭.૦૦		૧૪.૦૦		૧૪.૦૦					૧૪.૦૦		
૧૫	રામા રૂ૭૬ તે ચિ મારા માંાલી ળુંજેવાહી પવનપાર સામદા ઢે જારા રસ્તા ર્જિમા -૧૨૧	૪.૨૦	૪.૨૦								૪.૨૦		૪.૨૦					૪.૨૦		
	ુા :	૧૫૭.૭૦	૧૫૭.૭૦		૬.૫૦		૩૧.૭૦		૩૧.૭૦		૧૧૧.૫૦		૧૧૧.૫૦					૧૧૧.૫૦		
૧	નાંદેડ તે બોથલી રસ્તા ર્જિમા ૮૫	૪.૦૦	૪.૦૦		૪.૦૦		૦.૦૦		૦.૦૦		૦.૦૦		૦.૦૦				૦.૦૦	૦.૦૦	૦.૦૦	૦.૦૦
૨	ગોવિંદપૂર વૈજાપૂર કોજબી તે પ્રરામા ૧ લા જોડણારા ર્જિમા ૮૬	૧૦.૦૦	૧૦.૦૦				૨.૦૦		૨.૦૦		૮.૦૦		૮.૦૦				૦.૦૦	૦.૦૦	૮.૦૦	૦.૦૦
૩	ગોવિંદપૂર માંગરૂઢ કિટાઢી તે પ્રરામા ૧ લા જોડણારા ર્જિમા ૮૭	૧૦.૦૦	૧૦.૦૦				૦.૦૦		૦.૦૦		૧૦.૦૦		૧૦.૦૦				૦.૦૦	૦.૦૦	૧૦.૦૦	૦.૦૦

४	मिथूर विलंब म्हसली पहारणी रस्ता इजिमा ८८	१४.८०	१४.८०		४.५०		०.००		०.००		१०.३०		१०.३०				०.००	०.००	१०.३०	०.००	०.००			
५	प्ररामा-९ ते बिकली बनवाही मांगली बामणी रस्ता इजिमा-९१	१०.००	१०.००				०.००		०.००		१०.००		१०.००				०.००	०.००	१०.००	०.००	०.००			
६	प्ररामा-९ ते डोंगरगांव बु. कोरंबी लोहारा शंकरपुर रस्ता इजिमा ९९	१४.००	१४.००		३.००		७.५०		७.५०		३.५०		३.५०				०.००	०.००	३.५०	०.००	०.००			
७	प्रराम ९ कोदेपार मिंडाळा कोसंबी गवळी चोरटी इजिमा १००	११.२०	११.२०	०.००	०.००		५.७०		५.७०		५.५०		५.५०				०.००	०.००	५.५०	०.००	०.००			
८	नागभिड चिखलपरसोडी चिकमारा बालापूर खुर्द ते प्रजिमा ३१ इजिमा १०४	११.००	११.००	०.००	०.००		८.००		८.००		३.००		३.००				०.००	०.००	३.००	०.००	०.००			
९	पहारणी ढोरपा मौसी रस्ता इजिमा १०५	८.००	८.००	०.००	०.००		२.३०		२.३०		५.७०		५.७०				०.००	०.००	५.७०	०.००	०.००			
१०	तळोधी सावरला गंगासागर हेटी लोहार डोंगरी किटाळी रस्ता इजिमा १०६	८.२०	८.२०	०.००	२.५०		२.००		२.००		३.७०		३.७०				०.००	०.००	३.७०	०.००	०.००			
११	वाढोना सावरगांव कन्हाळगांव धुम्मनखेडा रत्नापूर शिवणी ते प्रजिमा ४४ ला जोडणारा. इ.जि.मा.-१२४	१२.६०	१२.६०	०.००	०.००		०.६०		०.६०		१२.००		१२.००				०.००	०.००	१२.००	०.००	०.००			
१२	प्ररामा-९ ते चिखलगाव नवरगांव ते रामा-३२३ ला जोडणारा इजिमा १२५	२.५०	२.५०	०.००	०.००		०.००		०.००		२.५०		२.५०				०.००	०.००	२.५०	०.००	०.००			
१३	प्ररामा-९ ते वलनी नांदेड कचेपार ते तालुका सिमा रस्ता इजिमा १२६	१३.००	१३.००	०.००	०.००		०.००		०.००		१३.००		१३.००				०.००	०.००	१३.००	०.००	०.००			
१४	प्ररामा ९ ते चिखलगांव नांदगांव देलनवाडी रस्ता इ.जि.मा.-१३१	१.००	१.००	०.००	०.००		१.००		१.००		०.००		०.००				०.००	०.००	०.००	०.००	०.००			
	एकूण	१३०.३०	१३०.३०	०.००	१४.००	०.००	२९.१०	####	####	२९.१०	####	८७.२०	०.००	०.००	८७.२०	###	###	०.००	###	०.००	०.००	८७.२०	०.००	०.००

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१	नांदेड ते बोथली रस्ता इजिमा ८५	४.००	४.००		४.००		०.००		०.००		०.००		०.००		०.००	०.००	०.००	०.००	०.००
२	गोविंदपूर वैजापूर कोजबी ते प्ररामा ९ ला जोडणारा इजिमा ८६	१०.००	१०.००				२.००		२.००		८.००		८.००		०.००	०.००	८.००	०.००	०.००
३	गोविंदपूर मांगरूळ किटाळी ते प्रराम ९ ला जोडणारा इजिमा ८७	१०.००	१०.००				०.००		०.००		१०.००		१०.००		०.००	०.००	१०.००	०.००	०.००
४	मिथूर विलंब म्हसली पहारणी रस्ता इजिमा ८८	१४.८०	१४.८०		४.५०		०.००		०.००		१०.३०		१०.३०		०.००	०.००	१०.३०	०.००	०.००
५	प्ररामा-९ ते बिकली बनवाही मांगली बामणी रस्ता इजिमा-९१	१०.००	१०.००				०.००		०.००		१०.००		१०.००		०.००	०.००	१०.००	०.००	०.००
६	प्ररामा-९ ते डोंगरगांव बु. कोरंबी लोहारा शंकरपुर रस्ता इजिमा ९९	१४.००	१४.००		३.००		७.५०		७.५०		३.५०		३.५०		०.००	०.००	३.५०	०.००	०.००

७	प्रराम ९ कोदेपार मिंडाळा कोसंबी गवळी चोरटी इजिमा १००	११.२०	११.२०	०.००	०.००		५.७०			५.७०		५.५०			५.५०				०.००	०.००	५.५०	०.००	०.००	
८	नागभिड चिखलपरसोडी चिकमारा बालापूर खुर्द ते प्रजिमा ३१ इजिमा १०४	११.००	११.००	०.००	०.००		८.००			८.००		३.००			३.००				०.००	०.००	३.००	०.००	०.००	
९	पहारणी ढोरपा मौसी रस्ता इजिमा १०५	८.००	८.००	०.००	०.००		२.३०			२.३०		५.७०			५.७०				०.००	०.००	५.७०	०.००	०.००	
१०	तळोधी सावरला गंगासागर हेटी लोहार डोंगरी किटाळी रस्ता इजिमा १०६	८.२०	८.२०	०.००	२.५०		२.००			२.००		३.७०			३.७०				०.००	०.००	३.७०	०.००	०.००	
११	वाढोना सावरगांव कन्हाळगांव धुम्मनखेडा रत्नापूर शिवणी ते प्रजिमा ४४ ला जोडणारा. इ.जि.मा.-१२४	१२.६०	१२.६०	०.००	०.००		०.६०			०.६०		१२.००			१२.००				०.००	०.००	१२.००	०.००	०.००	
१२	प्ररामा-९ ते चिखलगाव नवरगांव ते रामा-३२३ ला जोडणारा इजिमा १२५	२.५०	२.५०	०.००	०.००		०.००			०.००		२.५०			२.५०				०.००	०.००	२.५०	०.००	०.००	
१३	प्ररामा-९ ते वलनी नांदेड कचेपार ते तालुका सिमा रस्ता इजिमा १२६	१३.००	१३.००	०.००	०.००		०.००			०.००		१३.००			१३.००				०.००	०.००	१३.००	०.००	०.००	
१४	प्ररामा ९ ते चिखलगांव नांदगांव देलनवाडी रस्ता इ.जि.मा.-१३१	१.००	१.००	०.००	०.००		१.००			१.००		०.००			०.००				०.००	०.००	०.००	०.००	०.००	
	एकूण	१३०.३०	१३०.३०	०.००	१४.००	०.००	२९.१०	####	####	२९.१०	####	८७.२०	०.००	०.००	८७.२०	##	##	०.००	##	०.००	०.००	८७.२०	०.००	०.००

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१	नेरी उसोांव वाघेडा विहीराांव रस्ता इजिमा ६०	१०.००	१०.००	१.५०	०.००	०.००	४.५०	०.००	०.००	४.५०	०.००	४.००	०.००	०.००	४.००	##	##	०.००	##	०.००	०.००	४.००	०.००	०.००
२	िंडसाी िडाळा ताडाांव रस्ता इजिमा ७७	७.००	७.००	०.००	२.००	०.००	०.००	०.००	०.००	०.००	०.००	५.००	०.००	०.००	५.००	##	##	०.००	##	०.००	०.००	५.००	०.००	०.००
३	प्रजिमा ३८ ते बामाी अडोांव वाघेडा वडसी पेंढरी रस्ता इजिमा ७९	२१.०००	२१.०००	०.००	०.००	०.००	२.००	०.००	०.००	२.००	०.००	१९.००	०.००	०.००	१९.००	##	##	०.००	##	०.००	०.००	१९.००	०.००	०.००
४	प्रजिमा ३८ ते िदाांव उडु डपार ते जिल्हा सिमा पर्यंत रस्ता इजिमा ८०	१७.००	१७.००	०.००	२.००	०.००	१०.४०	०.००	०.००	१०.४०	०.००	४.६०	०.००	०.००	४.६०	##	##	०.००	##	०.००	०.००	४.६०	०.००	०.००
५	मिनघरी ते रामा ३१४ ला जोडारा रस्ता इजिमा ८१	९.९०	९.९०	०.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	९.९०	०.००	०.००	९.९०	##	##	०.००	##	०.००	०.००	९.९०	०.००	०.००
६	जांभुळघाट पिपंळाांव नवतळा रस्ता इजिमा ८२	७.००	७.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	७.००	०.००	०.००	७.००	##	##	०.००	##	०.००	०.००	७.००	०.००	०.००
७	चिमुर टे पार सातारा मासळ बु.नंदारा नेरी रस्ता इजिमा ८३	२४.००	२४.००	३.००	०.००	०.००	१२.००	०.००	०.००	१२.००	०.००	९.००	०.००	०.००	९.००	##	##	०.००	##	०.००	०.००	९.००	०.००	०.००
८	जांभुळघाट ापरी बोडधा लोहारा रस्ता इजिमा ८४	९.००	९.००	०.००	०.००	०.००	०.७०	०.००	०.००	०.७०	०.००	८.३०	०.००	०.००	८.३०	##	##	०.००	##	०.००	०.००	८.३०	०.००	०.००
९	डिपिपरी वा लां साठाांव पाजरेपार ते जिल्हा सिमा पर्यंत रस्ता इजिमा ९५	१७.००	१७.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	१७.००	०.००	०.००	१७.००	##	##	०.००	##	०.००	०.००	१७.००	०.००	०.००
१०	भिंसी सिवरा डोमा रस्ता इजिमा ९६	११.००	११.००	०.००	०.००	०.००	६.२०	०.००	०.००	६.२०	०.००	४.८०	०.००	०.००	४.८०	##	##	०.००	##	०.००	०.००	४.८०	०.००	०.००

११	परामा-९ ते डोंगोरांव बु. रेंबी लोहारा शं रपुर रस्ता इजिमा ९९	५.५०	५.५०	०.००	५.५०	०.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	###	##	०.००	##	०.००	०.००	०.००	०.००	०.००	०.००
१२	नेरी साये डा प्रधानहेटी मालेवाडा ते रामा ३४१ ला जोडारा रस्ता इजिमा १०२	९.५०	९.५०	०.००	०.००	०.००	२.००	०.००	०.००	२.००	०.००	७.५०	०.००	०.००	७.५०	###	##	०.००	##	०.००	०.००	७.५०	०.००	०.००	०.००
१३	डिपिपरी चिंचाळा अंबोली आसोली जवराबोडी लेहारी ते जिल्हा सिमा पर्यंत रस्ता इजिमा १०३	१०.००	१०.००	०.००	०.००	०.००	०.००	०.००	०.००	०.००	१०.००	०.००	०.००	१०.००	###	##	०.००	##	०.००	०.००	१०.००	०.००	०.००	०.००	०.००
१४	बामा मासळ तु म मासळ बु. राबाडा मदनापुर विहीरांव रस्ता इजिमा १११	१०.००	१०.००	०.००	०.००	०.००	१.३०	०.००	०.००	१.३०	०.००	८.७०	०.००	०.००	८.७०	###	##	०.००	##	०.००	०.००	८.७०	०.००	०.००	०.००
१५	रामा ३१४ ते बोथली तापरी येरोडा रस्ता इजिमा १२२	७.५०	७.५०	०.००	०.००	०.००	०.००	०.००	०.००	०.००	७.५०	०.००	०.००	७.५०	###	##	०.००	##	०.००	०.००	७.५०	०.००	०.००	०.००	०.००
१६	भिसी जामांव महालांव रदापार तिरुुरा वटाळा चिमुर् रामा ३१४ ला जोडारा रस्ता इजिमा १२३	१९.५०	१९.५०	०.००	०.००	०.००	८.००	०.००	०.००	८.००	०.००	११.५०	०.००	०.००	११.५०	###	##	०.००	##	०.००	०.००	११.५०	०.००	०.००	०.००
	ए।	१९४.९०	१९४.९०	४.५०	९.५०	०.००	४७.१०	###	###	४७.१०	###	१३३.८०	०.००	०.००	१३३.८०	###	##	०.००	##	०.००	०.००	१३३.८०	०.००	०.००	०.००

APPENDIX NO- XII
STATEMENT SHOWING VR ROADS OF ZP IN BRAMHAPURI FOREST DIVISION

Taluka- Sindewahi

Sr No	Class & Name of road	Road length		Unsurface		Surface road length WBM					Surface road length BT					Surface road length C.C					Surface road length B.T+ C.C			
		as per २००१-२१ road plan length km	Actual length under Division	Moto rable	Non- motorabl e	Below std single lane (BSSL)	Std singl e lane (SSL)	Std doubl e lane (SDL)	Std Muti lane (SDL)	Total WBM length	Below std single lane ३.०० m (BSSL)	Std single lane ३.७५ M (SSL)	Std doubl e lane ५.५० M (SSL)	Std multi lane ७.०० M & above (SDL)	Total BT length	Below std.singl e lane ३.०० cm (BSSL)	Std singl e lane ३.७५ m (SD L)	Std doubl e lane ५.५० m (SDL)	Std multi lane ७.०० m & above (SDL)	Total C.C. Leng th	Below std.singl e lane ३.०० m (BSSL)	Std singl e lane ३.७५ m (SSL)	Std doubl e lane ५.५० m (SD L)	Std multi lane ७.००m & above (SDL)
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25
	ग्रामी मां																							
१	रवा ते पिपडा रस्ता	१०.००	१०.००		१०.००																			
२	रवा ते शिवनी रस्ता	१३.००	१३.००			०.००				०.००	१३.००				१३.००						१३.००			०.००
३	पारना ते सरांडी रस्ता	३.००	३.००		३.००																			
४	सरांडी -गंडला रस्ता	५.००	५.००			४.००				४.००	१.००				१.००						१.००			०.००
५	रत्नापूर गंडला रस्ता	५.००	५.००			२.००				२.००	३.००				३.००						३.००			
६	पुरे पार पोचमां रत्पानपूर सरांडी रस्ता.	२२.००	२२.००		१९.८०	२.२०				२.२०														
७	च आलेसुर ते आलेसुर रामा २६८ ला जोडारा	४.००	४.००			३.००				३.००	१.००				१.००						१.००			
८	नवरांव ते च्येपार रस्ता .	३.००	३.००			३.००				३.००														
९	नवरांव ते दत्तमंदिर रस्ता	१.५०	१.५०								१.५०				१.५०						१.५०			
१०	धुमनोडा पोचमां इजिमा १२४	१.००	१.००			१.००				१.००														

११	धुमनोडा पोचर्मा इजिमा ७६ ला जोडारा रस्ता .	२.००	२.००		२.००																			
१२	हनुमान मंदिर पोचर्मा ते धुमनोडा रस्ता .	१.५०	१.५०		१.५०																			
१३	नांदाव पोचर्मा ते इजिमा १२४	२.५०	२.५०			२.५०				२.५०														
१४	नांदाव ते पळसाव जाट रस्ता	४.००	४.००		४.००																			
१५	डोंराव ते जिवनापूर रस्ता	३.५०	३.५०		३.५०																			
१६	डोराव ते सालोट र पोचर्मा	२.५०	२.५०							२.५०				२.५०						२.५०				
१७	पळसाव ते चाराव बडो रस्ता	३.०	३.०							३.०				३.०						३.००				
१८	चालाव मिनघरी भेंडाळा रस्ता	२.५०	२.५०		२.५०																			
१९	गाताव ते भेंडाळा पळसाव रस्ता	३.५०	३.५०							३.५०				३.५०						३.५०				
२०	गाताव पोचर्मा प्रामा ९ ला जोडारा रस्ता	३.००	३.००							३.००				३.००						३.००				
२१	लाडबोरी गाताव रस्ता	५.००	५.००		५.००																			
२२	सिंदेवाही लोनवाही रस्ता	१.००	१.००							१.००				१.००						१.००				
२३	सिंदेवाही रेस्टहॉऊस ते लोनवाही चाराव रस्ता	६.००	६.००		६.००																			
२४	चाराव हनुमान मंदिरला जोडारा रस्ता	१.५०	१.५०		१.५०																			
२५	रघाटा पोचर्मा रामा ३२३ ला	०.७०	०.७०							०.७०				०.७०						०.७०				
२६	मरोाव च पैरी ते पवनाच च रस्ता	६.००	६.००			३.००				३.००	३.००			३.००						३.००				
२७	पैरीच ते जुंजेवाही रस्ता	३.५०	३.५०			३.५०				३.५०														

२८	सामदारा जु ते न्हाळांव रस्ता	३.००	३.००			३.००				३.००													
२९	न्हाळांव त टे री तु रस्ता	५.०	५.०			५.०				५.०													
३०	जुंजेवाही ते ांढा रस्ता	२.०	२.०			२.०				२.०													
३१	सावराटा ते मरोांव च रस्ता	१.५	१.५			१.५				१.५													
३२	पोचर्मा रामा ३७५ ला जोडा	२	२							२					२					२.००			
३३	राजोली ते लोनोरी रस्ता	६.५	६.५		३.००	३.५०				३.५०													
३४	लोनोरी ते नवोांव तू रस्ता	५.००	५.००		२.००					३.०					३.०					३.००			
३५	सरडपार ते चिटी रस्ता	३.०	३.०							३.०					३.०					३.००			
३६	लोनोरी ते गोविंदपूर रस्ता	२.५	२.५			२.५				२.५													
३७	गोविंदपूर ते मूरपार रस्ता	२.५०	२.५०			२.५०				२.५०													
३८	मुरमार तु ते घोट रस्ता	२.५	२.५		२.५																		
३९	घोट पोचर्मा इजिमा ३७५ ला जोडारा रस्ता	१.५	१.५							१.५					१.५					१.५०			
४०	धानोरा पोचर्मा इजिमा ३७५ ला जोडारा रस्ता	१.००	१.००							१.००					१.००					१.००			
४१	जाटलापूर ते सिंदेवाही रेल्वेस्टेशन	३.००	३.००			०.००				०.००	३.००				३.००					३.००			
४२	जाटलापूर ते जाटलापूर तु रस्ता	१.००	१.००							१.००					१.००					१.००			
४३	सिंदेवाही जाटलापूर मूरपार रस्ता	६.५	६.५			६.५				६.५													
४४	देवाडा पोचर्मा रस्ता ३२३ ला जोडारा रस्ता	२.००	२.००		१.००					१.००					१.००					१.००			
४५	मिनघरी पोचर्मा रामा ३२३ ला जोडारा रस्ता	२.५०	२.५०							२.५०					२.५०					२.५०			

४६	रत्नापूर ते नाचनभट्टी रस्ता	३.०	३.०			३.०				३.०													
४७	अंतराव त शिवमंदिर रस्ता	१.५	१.५		१.५																		
४८	नवराव ते मिनघरी रस्ता	४.००	४.००		४.००																		
४९	नाचनभट्टी नवराव रस्ता	२.५०	२.५०		२.५०																		
५०	शिवाी ते नाचनभट्टी रस्ता	३.०	३.०			३.०				३.०													
५१	डडबोरी ते नाचनभट्टी रस्ता	४.०	४.०							४.०				४.०					४.०				
५२	अंतराव ते ताताव रस्ता	४.५०	४.५०		४.५०																		
५३	जामसाळा ते डडबोरी रस्ता	३.००	३.००			३.००				३.००													
५४	डडबोरी ते लाडबोरी रस्ता	३.५०	३.५०		३.५०																		
५५	डडबोरी ते वानेरी रस्ता	४.००	४.००		४.००																		
५६	जामसाळा ते बाल रस्ता	२.००	२.००		२.००																		
५७	टेरी वानेरी रस्ता	३.००	३.००							३.००				३.००					३.००				
५८	टेरी - आंबोली झीजमा १३० ते आंबोली टेरी रस्ता	३.००	३.००							३.००				३.००					३.००				
५९	न्ही टेरी रस्ता	३.४०	३.४०			३.४०				३.४०													
६०	न्ही ठा रस्ता	३.००	३.००		३.००																		
६१	रस्ता	४.००	४.००		४.००																		
६२	सरडपार पोचर्मा	१.२०	१.२०							१.२०				१.२०					१.२०				
६३	विरव्हा सरडपार पोचर्मा	४.००	४.००		४.००																		
६४	ळमाव त्रा ते चाराव रस्ता	४.०	४.०							४.०				४.०					४.०				

६५	ळमांव ात्रा ते ळमांव तु डहेटी रस्ता	१.५०	१.५०							१.५०					१.५०					१.५			
६६	मोहाडी ते ळहेटी रस्ता	२.६०	२.६०			१.६०			१.६०	१.००					१.००					१.००			
६७	ळमांव ात्रा ते इटोली रस्ता	२.४	२.४			२.४			२.४														
६८	विरढ्हा ते इटोली रस्ता	२.३	२.३							२.३					२.३					२.३			
६९	इटोली ते बामी च रस्ता	१.०	१.०							१.०					१.०					१.०			
७०	अंतराांव ते देलनवाडी रस्ता	२.४०	२.४०							२.४०					२.४०					२.४			
७१	विरढ्हा बामी रस्ता	३.००	३.००		३.००																		
७२	विरढ्हा पोचर्मा व रामा ९ ला जोडारा रस्ता	२.५	२.५							२.५०					२.५०					२.५०			
७३	पेठाांव ते विरवा रस्ता	२.५	२.५		२.५																		
७४	बामीमाल ते ातेरामाल	२.५	२.५			१.००			१.००	१.५०					१.५०					१.५०			
७५	नविन ामसाळा ते न लेश्वर रस्ता	३.००	३.००			३.००			३.००														
७६	नविन ामसाळा पोचर्मा ते ामसाळा रस्ता	३.००	३.००							३.००					३.००					३.०			
७७	मोहाडी त नविन ामसाळा रस्ता	२.००	२.००		२.००																		
७८	पिपरहेटी णांढरवानी - सांडझरी वासरा रस्ता	६.३०	६.३०			२.३०			२.३०	४.००					४.००					४.००			
७९	णाडी ते डोनी रस्ता	४.००	४.००		४.००																		
८०	चाराांव बडो स्मशान भूमी रस्ता	१.००	१.००		१.००																		
८१	रत्नापूर स्मशानभुमी रस्ता	२.००	२.००		२.००																		
८२	ळमना तु म स्मशानभुमी रस्ता	२.००	२.००		२.००																		

८३	वासेरा स्मशानभूमी रस्ता	३.५०	३.५०		३.५०																			
८४	सरडपार स्मशानभूमी रस्ता	१.५०	१.५०		१.५०																			
	एतः	२८३.८०	२८३.८०		१२१.८०	७३.४०				७३.४०	८८.६०	०.००	०.००	०.००	८८.६०	०.००	०.००	०.००	०.००	०.००	८८.६०	०.००	०.००	०.००

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१	लेलारी अप्रौच रस्ता	४.००	४.००		४.००				४.००															
२	बेलाव ते तपाड रस्ता	२.५०	२.५०		२.५०																			
३	वाघोबा देवस्थान पोचर्मा	१.२०	१.२०						१.२०					१.२०						१.२०				
४	तपाड ते दिघोरी रस्ता	२.८०	२.८०						२.८०					२.८०						२.८०				
५	दिघोरी पोचर्मा प्रजिमा ३४ ला जोडारा रस्ता	१.५०	१.५०						१.५०					१.५०						१.५०				
६	दिघोरी नदीघाट रस्ता	२.००	२.००		२.००				२.००															
७	नान्होरी ते दिघोरी रस्ता	०.७०	०.७०						०.७०					०.७०						०.७०				
८	नांदाव ते मोर्हा नदीघाट रस्ता	२.५०	२.५०		२.५०				२.५०															
९	नांदाव (वराळा) नदीघाट रस्ता	१.५०	१.५०		१.५०				१.५०															
१०	नांदाव ते भालेश्वर रस्ता	३.००	३.००		२.००				२.००	१.००				१.००						१.००				
११	पिंपळाव भालेश्वर रस्ता	५.२०	५.२०		५.२०				५.२०															
१२	अ-हेरनवराव ते चालधो डा रस्ता	३.००	३.००		३.००				३.००															
१३	अ-हेरनवराव ते आवळी रस्ता	२.५०	२.५०		२.५०				२.५०															
१४	अ-हेरनवराव ते चप्राळ रस्ता	२.००	२.००		२.००				२.००															
१५	नवीन रस्ता ते पिंपळाव रस्ता	०.४०	०.४०		०.४०				०.४०															
१६	लाडज ते पिंपळाव रस्ता	५.००	५.००		४.००	१.००			१.००															
१७	पिंपळाव ते आवळी रस्ता	३.५०	३.५०		३.५०				३.५०															

१८	सोन्ढ्री जे नदीघाट रस्ता	१.००	१.००			१.००				१.००												
१९	चिालाव ते सोन्ढ्री रस्ता	१.००	१.००			१.००				१.००												
२०	चिालाव ते सावी रस्ता	४.००	४.००			४.००				४.००												
२१	चिालाव ते आम्राव रस्ता	१.५०	१.५०			१.५०				१.५०												
२२	हरदोली ते आम्राव रस्ता	२.००	२.००			२.००				२.००												
२३	हरदोली ते रेल्वे सिती रस्ता	१.००	१.००			१.००				१.००												
२४	थुळ्या ते सोन्ढ्री रस्ता	२.००	२.००			०.००				०.००	२.००				२.००				२.००			
२५	पिपळाव ते ामतळोधी रस्ता	४.००	४.००			४.००				४.००												
२६	हरीजन वस्ती अ-हेर रस्ता	०.३०	०.३०			०.३०				०.३०												
२७	डांडा बाँढोवु झा रस्ता	२.००	२.००			२.००				२.००												
२८	झा ते नांदाव रामा २३३ ला जोडारा रस्ता	४.५०	४.५०							४.५०					४.५०				४.५०			
२९	नांदाव आबादी अप्रोच रस्ता	२.५०	२.५०			२.५०				२.५०												
३०	न्हाळाव ते नांदाव रस्ता	२.००	२.००			२.००				२.००												
३१	नान्होरी ते न्हाळाव रस्ता	४.००	४.००			४.००				४.००												
३२	हाली ते नान्होरी रस्ता	५.७०	५.७०							५.७०					५.७०				५.७०			
३३	न्हाळाव ते हाली रस्ता	३.००	३.००			३.००				३.००												
३४	बाँढोव पोचमाँ प्रजिमा ५१ ला जोडारा रस्ता	२.००	२.००			२.००				२.००												
३५	हाली ते डांडा रस्ता	१.८०	१.८०							१.८०					१.८०				१.८०			
३६	डोड ते हनुमान रस्ता	०.२०	०.२०							०.२०					०.२०				०.२०			
३७	डोड ते हाली रस्ता	२.५०	२.५०							२.५०					२.५०				२.५०			

३८	मरारमॅढा ते ाडमक्ता रस्ता	३.००	३.००							३.००				३.००					३.००			
३९	ोड ते माहेर रस्ता	३.००	३.००							३.००				३.००					३.००			
४०	माहेर ते रबी तु ते राज्यमाा रस्ता	१.८०	१.८०							१.८०				१.८०					१.८०			
४१	माहेर ते तुमडोमॅढा रस्ता	१.००	१.००							१.००				१.००					१.००			
४२	माहेर ते मरारमॅढा रस्ता	२.००	२.००							२.००				२.००					२.००			
४३	चांदली मरारमॅढा रस्ता	१.६०	१.६०			०.००			०.००	१.६०				१.६०					१.६०			
४४	मरारमॅढा उचली रस्ता	३.००	३.००			०.००			०.००	३.००				३.००					३.००			
४५	उचली ते तालु I सिमपर्यंत	२.५०	२.५०			०.००			०.००	२.५०				२.५०					२.५०			
४६	ालेता ते तोरांव I रस्ता	३.००	३.००							३.००				३.००					३.००			
४७	तोरांव I ते इरव्हा रस्ता	३.००	३.००							३.००				३.००					३.००			
४८	उचली ते तोरांव I रस्ता	२.००	२.००							२.००				२.००					२.००			
४९	उचली ते लाापूर रस्ता	१.००	१.००							१.००				१.००					१.००			
५०	मरारमॅढा ते लाापूर रस्ता	३.००	३.००							३.००				३.००					३.००			
५१	सायांटा ते लाापूर रस्ता	१.५०	१.५०			१.५०			१.५०													
५२	मरारमॅढा ते सायांटा रस्ता	६.००	६.००							६.००				६.००					६.००			
५३	सायांटा ते पान्होळी रस्ता	३.००	३.००							३.००				३.००					३.००			
५४	ोड ते सायांटा रस्ता	६.००	६.००							६.००				६.००					६.००			
५५	हनुमान मींदिर ते रामा २३३	२.००	२.००			२.००			२.००													
५६	पारडी ते अडयाळ रस्ता	१.००	१.००							१.००				१.००					१.००			
५७	अडयाळ ते हत्तीलेंडा रस्ता	३.८०	३.८०			३.८०			३.८०													
५८	चांदाव ते धामनाव रस्ता	२.१०	२.१०			२.१०			२.१०													
५९	हत्तीलेंडा ते अडयाळ रस्ता	४.५०	४.५०			२.५०			२.५०	२.००				२.००					२.००			
६०	रानबोथली Iटलीच रस्ता	३.५०	३.५०			३.५०			३.५०													
६१	राडीनाला ते बेलदाटी अप्रोच रस्ता	१.००	१.००			१.००			१.००													
६२	मालडोरी -ब्रम्हपुरी ते चांदाव रस्ता	३.००	३.००			३.००			३.००													
६३	मालडोरी - उदापुर रस्ता	१.००	१.००			१.००			१.००													

६४	ब्रम्हपुरी ते रेल्वे स्टेशन रस्ता	१.००	१.००						१.००				१.००					१.००			
६५	ब्रम्हपुरी ते बोराव रस्ता	३.००	३.००						३.००				३.००					३.००			
६६	उदापुर ते बोराव रस्ता	२.००	२.००			२.००			२.००												
६७	झिलबोडी ते चिचोली रस्ता	५.००	५.००			५.००			५.००												
६८	सुरबोडी ते सावलाव उरस्ता	२.५०	२.५०			२.५०			२.५०												
६९	सुरबोडी ते चिचोली ते प्रजिमा ५५ ला जोडारा रस्ता	१.५०	१.५०			१.५०			१.५०												
७०	सावलाव ते नदीघाट रस्ता	१.५०	१.५०			१.५०			१.५०												
७१	चिचोली ते नदीघाट रस्ता	१.५०	१.५०			१.५०			१.५०												
७२	डाव ते सोनोव नदीघाट रस्ता	५.००	५.००			५.००			५.००												
७३	पारडाव ते ब्रम्हपुरी आरमोरी रस्ता	०.५०	०.५०						०.५०				०.५०					०.५०			
७४	नोली पोहा च ते मॅडी रस्ता	१.००	१.००			१.००			१.००												
७५	नोली ते मालडोरी चौान रस्ता	१.००	१.००			१.००			१.००												
७६	चोरटी ते हत्तीलेंडा रस्ता	३.८०	३.८०			३.८०			३.८०												
७७	चोरटी ते गोवारपेठ रस्ता	४.५०	४.५०			४.५०			४.५०												
७८	याव ते नवोव हुंडेश्वरी रस्ता	२.००	२.००			२.००			२.००												
७९	धामनाव ते वायाव रस्ता	३.००	३.००						३.००				३.००					३.००			
८०	तुलानमाल ते देवपायली रस्ता	६.००	६.००			६.००			६.००												
८१	ली ते इंदीराआवास तुलानमाल रस्ता	३.००	३.००			३.००			३.००												
८२	सावरदंड च ते इजिमा -८९	१.८०	१.८०			१.८०			१.८०												
८३	नबोथली ते तुलानमाल रस्ता	३.००	३.००			३.००			३.००												
८४	चौान ते रानबोथली रस्ता	४.००	४.००			४.००			४.००												
८५	ते अप्रोच ते ब्रम्हपुरी आरमोरी	३.००	३.००			०.००			०.००	३.००			३.००				३.००				
८६	बोढाव ते रामोचन रस्ता	३.००	३.००			३.००			३.००												
८७	बोढाव ते नदीघाट रस्ता	३.५०	३.५०			३.५०			३.५०												
८८	रामोचन ते र।डा रस्ता	३.००	३.००			३.००			३.००												
८९	र।डा अप्रोच रस्ता	४.२०	४.२०						४.२०				४.२०					४.२०			
९०	मोली अप्रोच रस्ता	३.५०	३.५०			३.५०			३.५०												
९१	वर्ला च ते मोली रस्ता	२.५०	२.५०			२.५०			२.५०												

९२	मौली रुई रस्ता	५.००	५.००			५.००				५.००													
९३	मुई ते रुई रस्ता	२.२५	२.२५			२.२५				२.२५													
९४	रुई ते बेलपातळी रस्ता	३.००	३.००			३.००				३.००													
९५	ई ते स्मशानभुमीनदीघाट रस्ता	२.५०	२.५०			२.५०				२.५०													
९६	मौली ते बेलपातळी रस्ता	३.००	३.००			३.००				३.००													
९७	तळोधी ते मुई रस्ता	२.००	२.००			२.००				२.००													
९८	तवर्ली ते रुपाळमॅढा रस्ता	२.००	२.००			२.००				२.००													
९९	रुपाळमॅढा ते बेलपातळी रस्ता	३.००	३.००			३.००				३.००													
१००	जुनाळा ते रुपाळा रस्ता	३.००	३.००			३.००				३.००													
१०१	बोधली च ते जुनाळा रस्ता	३.५०	३.५०			३.५०				३.५०													
१०२	बोधली च ते टली च रस्ता	३.२०	३.२०			३.२०				३.२०													
१०३	रुपाळमॅढा अप्रोच प्रजिमा रस्ता	३.००	३.००			३.००				३.००													
१०४	रुपाळा ते तळोधी रस्ता	३.००	३.००			३.००				३.००													
१०५	तळोधी अप्रोच गोलवाडी मॅडी रस्ता	१.२०	१.२०							१.२०				१.२०						१.२०			
१०६	रुपाळा ते जवराबोडी रस्ता	१.००	१.००			१.००				१.००													
१०७	जवराबोडी मॅढा ते ब्रम्हपूरी मॅडी रस्ता	३.००	३.००			३.००				३.००													
१०८	जवराबोडी मॅढा ते चिचोडा रस्ता	३.००	३.००			३.००				३.००													
१०९	तानरमॅढा ते जवराबोडीमॅढा रस्ता	३.००	३.००			३.००				३.००													
११०	तुलानमाल ते तुलानमॅढा रस्ता	१.००	१.००							१.००				१.००						१.००			
१११	तुलानमॅढा ते मॅडी रस्ता	५.००	५.००							५.००				५.००						५.००			
११२	मॅडी ते प्रजिमा ३२ ला जोडारा	३.००	३.००		२.००					१.००				१.००						१.००			
११३	परसोडी ते देवपायली रस्ता	५.००	५.००			५.००				५.००													
११४	शिवसार ते रामपूरी रस्ता	३.००	३.००			३.००				३.००													
११५	रामपूरी ते नवोव रस्ता	३.००	३.००			३.००				३.००													
११६	नवोव ते गोशपूर रस्ता	४.००	४.००			४.००				४.००													
११७	डा अप्रोच रस्ता तळोधी मॅडी रस्ता	२.००	२.००							२.००				२.००						२.००			
११८	गोव ते चिचोडा रस्ता	५.००	५.००			५.००				५.००													
११९	डा इजिमा -७८ ला जोडारा	१.५०	१.५०							१.५०				१.५०						१.५०			
१२०	सायाव ते गोव रस्ता	५.००	५.००			३.००				३.००	२.००			२.००						२.००			
१२१	अप्रोच रस्ता तळोधी मॅडी रस्ता	२.००	२.००							२.००				२.००						२.००			

१२२	ईन्ही स्मशानभूमी नदीघाट रस्ता	३.००	३.००			३.००				३.००										
१२३	गाँव अप्रोच गोलवाडी रस्ता	३.००	३.००							३.००				३.००					३.००	
१२४	बरडी न्ही गाँव रस्ता	३.००	३.००			३.००				३.००										
१२५	वाडी बरडी न्ही बस स्टॅन्ड रस्ता	१.५०	१.५०							१.५०				१.५०					१.५०	
१२६	बरडी न्ही ते वाघाडा रस्ता	२.००	२.००			२.००				२.००										
१२७	ईन्ही ते आरमोरी नदीघाट रस्ता	३.५०	३.५०			३.५०				३.५०										
१२८	बरडी न्ही ते चिचांव रस्ता	४.००	४.००			४.००				४.००										
१२९	प्रोच रस्ता रामा २६८ ला जोडणारा रस्ता	१.००	१.००			१.००				१.००										
१३०	बरडी न्ही ते पवनपार रस्ता	८.००	८.००			८.००				८.००										
१३१	चिचांव ते सायांव रस्ता	२.००	२.००			२.००				२.००										
१३२	पूर पवनपार रस्ता इजिमा रस्ता	१.५०	१.५०			१.५०				१.५०										
१३३	गा-२९ ला जोडणारा डोरली पुर रस्ता	१.५०	१.५०			१.५०				१.५०										
१३४	डोरली ते शिवनी रस्ता	१.००	१.००			१.००				१.००										
१३५	आवळांव ते डोरली रस्ता	३.००	३.००			३.००				३.००										
१३६	आवळांव ते शिवनी रस्ता	३.००	३.००			३.००				३.००										
१३७	आवळांव त्रिवो सांम रस्ता	१.५०	१.५०							१.५०				१.५०					१.५०	
१३८	गा ते प्रजिमा २९ ला जोडणारा रस्ता	३.००	३.००			३.००				३.००										
१३९	तेसंबी ते आवळांव रस्ता	४.००	४.००			४.००				४.००										
१४०	पवनपार ते तेसंबी रस्ता	३.००	३.००			३.००				३.००										
१४१	बेलांव ते आक्सापूर रस्ता	३.००	३.००			३.००				३.००										
१४२	पुरपार बेलांव पवनपार रस्ता	५.००	५.००			५.००				५.००										
१४३	तेसंबी इडसमारा ते बेलांव रस्ता	३.००	३.००			३.००				३.००										
१४४	नवोवां ते मुरपार रस्ता	६.००	६.००			६.००				६.००										
१४५	दरा ते रामा २६८ ला जोडणारा रस्ता	२.५०	२.५०			२.५०				२.५०										
१४६	गरा चिट बोदरा ते टाडी रस्ता	४.००	४.००			४.००				४.००										
१४७	गा ते रामा २६८ ला जोडणारा रस्ता	५.००	५.००			०.००				०.००	५.००			५.००					५.००	
१४८	ल्लारपूर ते पदमापूर भूज रस्ता	५.५०	५.५०			३.००				३.००	२.५०			२.५०					२.५०	
१४९	मुडझा ते बल्लारपूर रस्ता	३.००	३.००			०.००				०.००	३.००			३.००					३.००	
१५०	झा ते ईंदिरानार बेघर वस्ता रस्ता	१.५०	१.५०			१.५०				१.५०										
१५१	गा ते प्रजिमा २९ ला जोडणारा रस्ता	२.००	२.००			२.००				२.००										

१५२	डझा अप्रोच रस्ता व्ही.एन जे	०.५०	०.५०			०.००				०.००	०.५०					०.५०					०.५०				
१५३	मडझा ते पोर्ला नदीघाट रस्ता	२.५०	२.५०			२.५०				२.५०															
१५४	बल्लारपूर ते डेसावली रस्ता	२.५०	२.५०			२.५०				२.५०															
१५५	बोढांव ते पारडांव रस्ता	३.००	३.००							३.००						३.००					३.००				
१५६	बल्लारपूर ते हळदा रस्ता	४.००	४.००			४.००				४.००															
१५७	हळदा ते डोरसावली रस्ता	४.००	४.००			४.००				४.००															
१५८	बी डिसमारा ते बल्लारपूर रस्ता	७.००	७.००			७.००				७.००															
१५९	आवळांव स्मशानभूमी रस्ता	२.००	२.००			२.००				२.००															
१६०	बोरांव सोनोांव रस्ता	५.००	५.००			५.००				५.००															
१६१	ते रामा २३३ ला जोडार रस्ता	२.००	२.००							२.००						२.००					२.००				
१६२	ते प्रजिमा ५१ ला जोडारा रस्ता	३.००	३.००							३.००						३.००					३.००				
१६३	न्ही ते रामोचन रस्ता	२.७०	२.७०			२.७०				२.७०															
१६४	वायाांव जोडरस्ता	१.२०	१.२०			१.२०				१.२०															
१६५	आक्सापूर अप्रोच रस्ता	०.५०	०.५०							०.५०						०.५०					०.५०				
१६६	डोरली ते स्मशानभूमी रस्ता	२.००	२.००			२.००				२.००															
१६७	बल्लारपूर बोडधा रस्ता	३.००	३.००			३.००				३.००															
१६८	पदमापूर ते संबी रस्ता	३.००	३.००			३.००				३.००															
१६९	ळमाांव स्मशानभूमी रस्ता	१.००	१.००			१.००				१.००															
१७०	टिाडी आलेवाही रस्ता	३.००	३.००			३.००				३.००															
१७१	भुज ताताांव रस्ता	३.००	३.००			३.००				३.००															
१७२	ट बोदरा ते नवोांव टिाडी रस्ता	४.००	४.००			४.००				४.००															
१७३	ोलारी स्मशानभूमी रस्ता	१.००	१.००			१.००				१.००															
१७४	टलीच ते पायडोरी रस्ता	३.५०	३.५०			३.५०				३.५०															
१७५	बोदरा अप्रोच रस्ता	१.२०	१.२०			१.२०				१.२०															
१७६	बोडधा स्मशानभूमी रस्ता	३.००	३.००			३.००				३.००															
१७७	वरदंड च ते रानबोथली रस्ता	२.००	२.००			२.००				२.००															
१७८	भुज स्मशानभूमी रस्ता	१.००	१.००			१.००				१.००															
१७९	नवोांव जुद स्मशान भूमी रस्ता	१.००	१.००			१.००				१.००															
१८०	हळदा ते वसा रस्ता	२.००	२.००			२.००				२.००															
१८१	बोराांव स्मशानभूमी रस्ता	१.००	१.००			१.००				१.००															

१८२	च बोथली स्मशानभुमी रस्ता	१.००	१.००			१.००			१.००														
१८३	नान्होरी स्मशानभुमी रस्ता	१.००	१.००			१.००			१.००														
१८४	गाचांव।वर्लाच नदीघाट रस्ता	२.००	२.००			२.००			२.००														
१८५	बेलपातळी ते तळोधी रस्ता	२.००	२.००			२.००			२.००														
१८६	सुरबोडी ते बोराांव रस्ता	२.५०	२.५०			२.५०			२.५०														
१८७	गोलवाडी स्मशानभुमी रस्ता	२.००	२.००			२.००			२.००														
१८८	रुई ते गोलवाडी रस्ता	२.००	२.००			२.००			२.००														
१८९	चिचाांव ते डोरली रस्ता	२.००	२.००			२.००			२.००														
१९०	बरडी न्हो स्मशानभुमी रस्ता	२.००	२.००			२.००			२.००														
१९१	आवळाांव स्मशानभुमी रस्ता	२.००	२.००	२.००																			
१९२	भावानपूर ते रामा २३३ ला जोडारा रस्ता	६.००	६.००						६.००				६.००						६.००				
१९३	भालेशवर अप्रोच रस्ता	२.००	२.००			२.००			२.००														
	ए :	५२१.१५	५२१.१५	२.००	८.५०	३७६.९५	०.००	०.००	०.००	३७६.९५	१३३.७०	०.००	०.००	०.००	१३३.७०	०.००	०.००	०.००	०.००	१३३.७०	०.००	०.००	०.००
१	कान्पा ते कोलारी रस्ता	१.००	१.००	०.००	०.००	०.००			०.००	१.००				१.००	०.००				०.००	१.००	०.००	०.००	०.००
२	कान्पा ते खदान अप्रोच रस्ता	१.५०	१.५०	०.००	०.००	०.००			०.००	१.५०				१.५०	०.००				०.००	१.५०	०.००	०.००	०.००
३	कान्पा रेल्वे स्टेशन रस्ता	०.४०	०.४०	०.००	०.००	०.४०			०.४०	०.००				०.००	०.००				०.००	०.००	०.००	०.००	०.००
४	कान्पा ते जिल्हा सिमा रस्ता	२.००	२.००	०.००	२.००	०.००			०.००					०.००	०.००				०.००	०.००	०.००	०.००	०.००
५	कान्पा ते कन्हाळगांव रस्ता	१.७०	१.७०	०.००					०.००	१.७०				१.७०					०.००	१.७०	०.००	०.००	०.००
६	बिक ली अप्रोच रस्ता नागपूर मूल	१.००	१.००	०.००		०.००			०.००	१.००				१.००					०.००	१.००	०.००	०.००	०.००
७	बिक ली ते जिल्हा सिमा रस्ता	२.००	२.००		२.००	०.००			०.००					०.००					०.००	०.००	०.००	०.००	०.००
८	बनवाही ते कन्हाळगांव रस्ता	१.००	१.००		१.००	०.००			०.००					०.००					०.००	०.००	०.००	०.००	०.००
९	बनवाही मोहाडी रस्ता	२.६०	२.६०			०.४०			०.४०	२.२०				२.२०					०.००	२.२०	०.००	०.००	०.००
१०	कुनघाडा चक रस्ता	१.००	१.००						०.००	१.००				१.००					०.००	१.००	०.००	०.००	०.००

११	कुनघाडा चक ते रेंघातूर रस्ता	३.२०	३.२०		३.२०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१२	रेंघातूर ते तालुका सिमा पर्यंत रस्ता	५.००	५.००		५.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१३	मांगली ते मोहाळी रस्ता	२.००	२.००		२.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१४	मोहाळी रेंगातूर रस्ता	४.२०	४.२०						०.००	४.२०				४.२०				०.००	४.२०	०.००	०.००	०.००
१५	वामणी ते चांदणी नन्नेवाडा रस्ता	३.००	३.००						०.००	३.००				३.००				०.००	३.००	०.००	०.००	०.००
१६	मांगली ते कोटगांव रस्ता	४.००	४.००		४.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१७	मांगली ते सालेभटटी रस्ता	२.००	२.००		२.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१८	कोटगांव सालेभटटी रस्ता	२.५०	२.५०			२.५०			२.५०					०.००				०.००	०.००	०.००	०.००	०.००
१९	तेलीमंडा ते सालेभटटी रस्ता	२.००	२.००		२.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
२०	पाहाणी खंडाळा रिट ते कन्हाळगांव रस्ता	२.००	२.००		२.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
२१	पाहाणी चांदी चन्नेवाडा ते जिल्हासिमा रस्ता	२.५०	२.५०		२.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
२२	पाहाणी ते सावली रस्ता	३.५०	३.५०		३.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
२३	पाहाणी ते सिवनाला रस्ता	४.५०	४.५०		४.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
२४	इरव्हा ते जिल्हा सिमपर्यंत रस्ता	३.५०	३.५०		३.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
२५	टेकरी ते जिल्हा सिमपर्यंत रस्ता	१.००	१.००			०.००			०.००	१.००				१.००				०.००	१.००	०.००	०.००	०.००
२६	इरव्हा टेकरी ते प्रजिमा ३४ ला जोडणारा प्रजिमा ३४ मध्ये अंतर्भूत	३.००	३.००		३.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
२७	इरव्हा ते तोरगांव खुर्द रस्ता	२.००	२.००			०.००			०.००	२.००				२.००				०.००	२.००	०.००	०.००	०.००

२८	ढोरपा ते इरव्हा रस्ता	२.२०	२.२०			१.७०				१.७०	०.५०					०.५०			०.००	०.५०	०.००	०.००	०.००
२९	ढोरपा ते तोहगांव बु. रस्ता	५.००	५.००		५.००					०.००						०.००			०.००	०.००	०.००	०.००	०.००
३०	ढोरपा मोशी चक ते मोशी रस्ता	२.००	२.००		२.००					०.००						०.००			०.००	०.००	०.००	०.००	०.००
३१	मोशी ते टेकरी रस्ता	३.००	३.००			३.००				३.००						०.००			०.००	०.००	०.००	०.००	०.००
३२	ढोरपा अप्रोच रस्ता ते इजिमा ८८ पर्यंत	५.००	५.००			२.७०				२.७०	२.३०					२.३०			०.००	२.३०	०.००	०.००	०.००
३३	मोशी ते लाखापूर	३.५०	३.५०		३.५०					०.००						०.००			०.००	०.००	०.००	०.००	०.००
३४	म्हसली ते तेलीमॅढी रस्ता	२.००	२.००							०.००	२.००					२.००			०.००	२.००	०.००	०.००	०.००
३५	मोशी ते म्हसली रस्ता	५.५०	५.५०		५.५०					०.००						०.००			०.००	०.००	०.००	०.००	०.००
३६	बिलम ते तेलीमॅढी रस्ता	३.५०	३.५०		३.५०					०.००						०.००			०.००	०.००	०.००	०.००	०.००
३७	म्हसली ते बाळापूर रस्ता	४.००	४.००			४.००				४.००						०.००			०.००	०.००	०.००	०.००	०.००
३८	बाळापूर खूर्द ते ढोरपा रस्ता	४.००	४.००		४.००					०.००						०.००			०.००	०.००	०.००	०.००	०.००
३९	पान्होली मॅढा ते बाळापूर खूर्द रस्ता	२.२५	२.२५			२.२५				२.२५						०.००			०.००	०.००	०.००	०.००	०.००
४०	पान्होली मॅढा ते लाखापूर रस्ता	१.५०	१.५०			१.५०				१.५०						०.००			०.००	०.००	०.००	०.००	०.००
४१	पान्होली ते देवटक रस्ता	२.५०	२.५०			२.५०				२.५०						०.००			०.००	०.००	०.००	०.००	०.००
४२	पान्होली ते सायगाटा रस्ता	३.००	३.००	१.००	२.००					०.००						०.००			०.००	०.००	०.००	०.००	०.००
४३	खडकी पान्होली ते प्रजिमा ३१ रस्ता	१.८०	१.८०			०.८०				०.८०	१.००					१.००			०.००	१.००	०.००	०.००	०.००
४४	खडकी मॅढा ते किरिमिटी रस्ता	२.००	२.००							०.००	२.००					२.००			०.००	२.००	०.००	०.००	०.००
४५	पांजरेपार ते खडकी रस्ता	१.६०	१.६०							०.००	१.६०					१.६०			०.००	१.६०	०.००	०.००	०.००
४६	पांजरेपार अप्रोच रस्ता ते नागभीड	१.६०	१.६०			०.४०				०.४०	१.२०					१.२०			०.००	१.२०	०.००	०.००	०.००

४७	देवटक ते खडकी रस्ता	३.००	३.००			३.००				३.००					०.००				०.००	०.००	०.००	०.००	०.००
४८	बाळापूर खुर्द ते विलम रस्ता	४.००	४.००			४.००				४.००					०.००				०.००	०.००	०.००	०.००	०.००
४९	विलम ते देवटक रस्ता	२.००	२.००			२.००				२.००					०.००				०.००	०.००	०.००	०.००	०.००
५०	चिकमारा ते पांजरेपार रस्ता	२.७५	२.७५			२.७५				२.७५					०.००				०.००	०.००	०.००	०.००	०.००
५१	चिकमारा ते नवेगांव पांडव रस्ता	२.५०	२.५०			२.५०				२.५०					०.००				०.००	०.००	०.००	०.००	०.००
५२	चिखलपरसोडी ते विलम रस्ता	२.००	२.००			२.००				२.००					०.००				०.००	०.००	०.००	०.००	०.००
५३	कोथुर्ना अग्रोच रस्ता प्रजिमा ३४ ला	१.२०	१.२०							०.००	१.२०				१.२०				०.००	१.२०	०.००	०.००	०.००
५४	विलम ते कोथुर्ना रस्ता	२.२०	२.२०			१.००				१.००	१.२०				१.२०				०.००	१.२०	०.००	०.००	०.००
५५	कोथुर्ना ते कोटगांव रस्ता	१.७५	१.७५							०.००	१.७५				१.७५				०.००	१.७५	०.००	०.००	०.००
५६	बोथली ते कोटगांव रस्ता	१.६०	१.६०			१.६०				१.६०					०.००				०.००	०.००	०.००	०.००	०.००
५७	नवखळा ते कोटगांव रस्ता	३.५०	३.५०		०.३०	२.७०				२.७०	०.५०				०.५०				०.००	०.५०	०.००	०.००	०.००
५८	बोथली अग्रोच रस्ता नागपूर मूल रस्ता	२.३०	२.३०							०.००	२.३०				२.३०				०.००	२.३०	०.००	०.००	०.००
५९	बोथली ते कोथुर्ना रस्ता	१.९०	१.९०							०.००	१.९०				१.९०				०.००	१.९०	०.००	०.००	०.००
६०	नागभिड ते बोथली रस्ता	३.००	३.००							०.००	३.००				३.००				०.००	३.००	०.००	०.००	०.००
६१	बोथली ते नागभिड रेल्वे स्टेशन रस्ता	३.००	३.००			३.००				३.००					०.००				०.००	०.००	०.००	०.००	०.००
६२	बोथली ते चिखल परसोडी रस्ता	२.००	२.००			०.७०				०.७०	१.३०				१.३०				०.००	१.३०	०.००	०.००	०.००
६३	चिखलपरसोडी ते रामा ३१४ रस्ता	०.८०	०.८०			०.३०				०.३०	०.५०				०.५०				०.००	०.५०	०.००	०.००	०.००
६४	मोहाळी ते डोंगरगाव बु. रस्ता	३.००	३.००			३.००				३.००					०.००				०.००	०.००	०.००	०.००	०.००

६५	बामणी पेंढरी ते काटवाळ मारोती मंदीर रस्ता	१.६०	१.६०			१.६०				१.६०					०.००				०.००	०.००	०.००	०.००	०.००
६६	पेंढरी ते बामणी रस्ता	३.५०	३.५०		३.५०				०.००						०.००				०.००	०.००	०.००	०.००	०.००
६७	डोंगरगांव बु. ते रंगातूर रस्ता	३.००	३.००		३.००				०.००						०.००				०.००	०.००	०.००	०.००	०.००
६८	डोंगरगांव प्रा.आ.डुंद्र रस्ता ते पेंढरी	२.५०	२.५०						०.००	२.५०					२.५०				०.००	२.५०	०.००	०.००	०.००
६९	कसर्ला ते रंगातूर रस्ता	२.००	२.००						०.००	२.००					२.००				०.००	२.००	०.००	०.००	०.००
७०	डोंगरगांव बु. ते बायपास रस्ता	२.००	२.००		२.००	०.००			०.००						०.००				०.००	०.००	०.००	०.००	०.००
७१	डोंगरगांव बु. ते बामणी रस्ता	१.५०	१.५०		१.५०				०.००						०.००				०.००	०.००	०.००	०.००	०.००
७२	डोंगरगांव ते कटयार मारोती देवस्थान रस्ता	१.५०	१.५०	१.५०					०.००						०.००				०.००	०.००	०.००	०.००	०.००
७३	डोंगरगांव बु. ते कसर्ला रस्ता	२.००	२.००			०.३०			०.३०	१.७०					१.७०				०.००	१.७०	०.००	०.००	०.००
७४	कोरंबी ते डोंगरगांव कसर्ला रस्ता	५.५०	५.५०		५.५०				०.००						०.००				०.००	०.००	०.००	०.००	०.००
७५	रंगातूर ते कोरंबी रस्ता	४.५०	४.५०		४.५०				०.००						०.००				०.००	०.००	०.००	०.००	०.००
७६	कोरंबी ते कसर्ला रस्ता	५.५०	५.५०		५.५०				०.००						०.००				०.००	०.००	०.००	०.००	०.००
७७	मांगरूळ ते खडकी रस्ता	३.००	३.००			३.००			३.००						०.००				०.००	०.००	०.००	०.००	०.००
७८	कोरंबी ते चक जाटपार रस्ता	३.००	३.००		३.००				०.००						०.००				०.००	०.००	०.००	०.००	०.००
७९	घोडाझरी ते कोरंबी रस्ता इजिमा ९९	८.००	८.००		८.००				०.००						०.००				०.००	०.००	०.००	०.००	०.००
८०	डोंगरगांव खु. ते कसर्ला रस्ता	३.००	३.००		३.००				०.००						०.००				०.००	०.००	०.००	०.००	०.००
८१	चिचोली ते नवानगर रस्ता	१.५०	१.५०			१.५०			१.५०						०.००				०.००	०.००	०.००	०.००	०.००
८२	नवखडा ते डोंगरगांव बु. रस्ता	२.५०	२.५०						०.००	२.५०					२.५०				०.००	२.५०	०.००	०.००	०.००

८३	डोंगरगांव खु. ते रामा ९ ला जोडणारा रस्ता	०.५०	०.५०		०.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
८४	नवरखळा बायपास रस्ता	०.५०	०.५०		०.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
८५	तहसिल कार्यालय नागभिड ते बस स्टॅंड	०.५०	०.५०						०.००	०.५०				०.५०				०.००	०.५०	०.००	०.००	०.००
८६	नागभिड ते महादेव टेकडी रस्ता	१.५०	१.५०						०.००	१.५०				१.५०				०.००	१.५०	०.००	०.००	०.००
८७	तिवर्ला अप्रोच रस्ता नागभिड मूल	०.२०	०.२०						०.००	०.२०				०.२०				०.००	०.२०	०.००	०.००	०.००
८८	तिवर्ला खदान अप्रोच रस्ता	०.५०	०.५०						०.००	०.५०				०.५०				०.००	०.५०	०.००	०.००	०.००
८९	तिवर्ला गावगत्रा ते खडकी रस्ता	६.००	६.००		६.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
९०	तिवर्ला गावगत्रा ते किटाळी बोरमाळा रस्ता	६.००	६.००		६.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
९१	घोडाझरी तलाव अप्रोच रस्ता	४.८०	४.८०			०.८०			०.८०	४.००				४.००				०.००	४.००	०.००	०.००	०.००
९२	खडकी ते घोडाझरी रस्ता ६ - १७	८.००	८.००			८.००			८.००					०.००				०.००	०.००	०.००	०.००	०.००
९३	घोडाझरी ते सातबहीनी देवस्थान रस्ता	५.००	५.००		५.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
९४	सातबहीनी ते खडकी रस्ता	३.५०	३.५०		३.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
९५	किटाळी हुमा खडकी रस्ता ६ - १७	४.००	४.००			०.५०			०.५०	३.५०				३.५०				०.००	३.५०	०.००	०.००	०.००
९६	हुमा ते चिंधीमाल रस्ता	३.००	३.००		३.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
९७	चिंधीमाल ते प्ररामा क्र. ९ रस्ता	०.४०	०.४०						०.००	०.४०				०.४०				०.००	०.४०	०.००	०.००	०.००
९८	चिंधीमाल ते चिंधीचक रस्ता	१.२०	१.२०		०.२०				०.००	१.००				१.००				०.००	१.००	०.००	०.००	०.००
९९	हुमा ते किटाळी रस्ता	३.५०	३.५०		३.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१००	मोंगरूळ ते हुमा रस्ता	२.००	२.००		०.००	२.००			२.००					०.००				०.००	०.००	०.००	०.००	०.००

१०१	किटाळी ते मांगरूळ रस्ता	६.००	६.००		६.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१०२	खरबी ते गोविंदपूर रस्ता	१.५०	१.५०			१.५०			१.५०					०.००				०.००	०.००	०.००	०.००	०.००
१०३	खरबी ते सारंगगड रस्ता	६.००	६.००		६.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१०४	प्रजिमा ३२ ला जोडणारा सारंगगड रस्ता	१.००	१.००			१.००			१.००					०.००				०.००	०.००	०.००	०.००	०.००
१०५	गोविंदपूर ते चिचाळा रिठ रस्ता	२.५०	२.५०		२.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१०६	प्ररामा ९ चिचाळा रिठ रस्ता	१.००	१.००		१.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१०७	ओवाडा अप्रोंच रस्ता ते प्ररामा-९	१.००	१.००						०.००	१.००				१.००				०.००	१.००	०.००	०.००	०.००
१०८	ओवाळा किटाळी ते वैजापूर रस्ता	४.६०	४.६०			४.६०			४.६०					०.००				०.००	०.००	०.००	०.००	०.००
१०९	ओवाळा ते सोनुली (बु.) रस्ता	२.००	२.००			२.००			२.००					०.००				०.००	०.००	०.००	०.००	०.००
११०	ओवाळा ते सोनुली (खु.) रस्ता	३.००	३.००		३.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१११	ओवाळा ते तळोधी रस्ता	२.००	२.००			२.००			२.००					०.००				०.००	०.००	०.००	०.००	०.००
११२	धामनगांव ते येणोली रस्ता	३.००	३.००			३.००			३.००					०.००				०.००	०.००	०.००	०.००	०.००
११३	सोनापूर ते येणोली रस्ता	३.००	३.००						०.००	३.००				३.००				०.००	३.००	०.००	०.००	०.००
११४	धामनगांव ते कच्चेपार रस्ता	५.००	५.००		४.००	०.००			०.००	१.००				१.००				०.००	१.००	०.००	०.००	०.००
११५	वैजापूर येणोली रस्ता	१.२०	१.२०						०.००	१.२०				१.२०				०.००	१.२०	०.००	०.००	०.००
११६	येणोली गोविंदपूर रस्ता	२.००	२.००			२.००			२.००					०.००				०.००	०.००	०.००	०.००	०.००
११७	वैजापूर ते धामनगांव रस्ता	४.००	४.००		४.००	०.००			०.००					०.००				०.००	०.००	०.००	०.००	०.००
११८	धामनगांव ते बोथली रस्ता	३.००	३.००		३.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००

११९	सोनली ते प्रजिमा ३२ ला जोडणारा रस्ता	३.००	३.००						०.००	३.००				३.००				०.००	३.००	०.००	०.००	०.००
१२०	सोनली ते कोजबी रस्ता	४.००	४.००			४.००			४.००					०.००				०.००	०.००	०.००	०.००	०.००
१२१	कोजबी चक ते प्रजिमा ६० रस्ता	४.००	४.००		४.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१२२	सोनली बुज चारगांव मानापूर रस्ता	२.५०	२.५०		२.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१२३	सोनली खूद चारगांव मानापूर रस्ता	३.००	३.००			३.००			३.००					०.००				०.००	०.००	०.००	०.००	०.००
१२४	तळोधी बाजार चौक ते प्रजिमा ३२	१.५०	१.५०						०.००	१.५०				१.५०				०.००	१.५०	०.००	०.००	०.००
१२५	चारगांव मानापूर न.वि. तळोधी रस्ता	३.५०	३.५०		३.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१२६	कोजबी सोनली ते कन्हाळगांव रस्ता	४.००	४.००			४.००			४.००					०.००				०.००	०.००	०.००	०.००	०.००
१२७	नांदेड ते वैजापूर रस्ता	५.००	५.००		३.००	०.००			०.००	२.००				२.००				०.००	२.००	०.००	०.००	०.००
१२८	नांदेड ते येनोली रस्ता	६.५०	६.५०		६.५०	०.००			०.००					०.००				०.००	०.००	०.००	०.००	०.००
१२९	नांदेड ते धामनगांव रस्ता	२.५०	२.५०		२.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१३०	नांदेड आलेसूर ते तालुका सिमा रस्ता	६.५०	६.५०		६.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१३१	झाडबोरी ते कच्चेपार रस्ता	४.५०	४.५०		४.५०				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१३२	झाडबोरी ते तालुकासिमा रस्ता	३.००	३.००		३.००				०.००					०.००				०.००	०.००	०.००	०.००	०.००
१३३	नांदेड ते झाडबोरी रस्ता	२.५०	२.५०			१.५०			१.५०	१.००				१.००				०.००	१.००	०.००	०.००	०.००
१३४	कन्हाळगांव ते नांदेड रस्ता	४.००	४.००			४.००			४.००					०.००				०.००	०.००	०.००	०.००	०.००
१३५	सोनली ते कन्हाळगांव रस्ता	३.००	३.००			३.००			३.००					०.००				०.००	०.००	०.००	०.००	०.००
१३६	वलनी ते सोनली रस्ता	४.३०	४.३०		४.३०				०.००					०.००				०.००	०.००	०.००	०.००	०.००

१३७	कन्हाळावां ते झाडबोरी रस्ता	२.५०	२.५०			१.५०				१.५०	१.००				१.००				०.००	१.००	०.००	०.००	०.००
१३८	गिरगांव ते झाडबोरी रस्ता	२.५०	२.५०			०.००				०.००	२.५०				२.५०				०.००	२.५०	०.००	०.००	०.००
१३९	गिरगांव ते मिनझरी रस्ता	५.००	५.००		३.८०	१.२०				१.२०					०.००				०.००	०.००	०.००	०.००	०.००
१४०	गिरगांव ते तालुकासिमा रस्ता	३.००	३.००	३.००						०.००					०.००				०.००	०.००	०.००	०.००	०.००
१४१	नांदगांव ते तालुकासिमा रस्ता	९.००	९.००		९.००					०.००					०.००				०.००	०.००	०.००	०.००	०.००
१४२	गिरगांव ते नांदगांव रस्ता	३.५०	३.५०		३.५०					०.००					०.००				०.००	०.००	०.००	०.००	०.००
१४३	कन्हाळावां ते नांदगांव रस्ता	३.००	३.००			३.००				३.००					०.००				०.००	०.००	०.००	०.००	०.००
१४४	नांदगांव ते चिखलगांव इजिमा ७७ ला	२.००	२.००			२.००				२.००					०.००				०.००	०.००	०.००	०.००	०.००
१४५	सावरगांव ते चिखलगांव नांदगांव रस्ता	३.००	३.००			३.००				३.००					०.००				०.००	०.००	०.००	०.००	०.००
१४६	नांदगांव ते प्ररामा ९ अप्रोच रस्ता	६.००	६.००		६.००					०.००					०.००				०.००	०.००	०.००	०.००	०.००
१४७	नांदगांव खांतगांव ते तालुका सिमा रस्ता	२.५०	२.५०		२.५०					०.००					०.००				०.००	०.००	०.००	०.००	०.००
१४८	नागाभिड ते सुलेझरी रस्ता	२.००	२.००			२.००				२.००					०.००				०.००	०.००	०.००	०.००	०.००
१४९	खेरी चक सुलेझरी ते नागाभिड रस्ता	३.५०	३.५०			३.५०				३.५०					०.००				०.००	०.००	०.००	०.००	०.००
१५०	सुलेझरी ते भिकेश्वर रस्ता	२.००	२.००		२.००					०.००					०.००				०.००	०.००	०.००	०.००	०.००
१५१	मिथूर ते भिकेश्वर रस्ता	३.५०	३.५०			३.५०				३.५०					०.००				०.००	०.००	०.००	०.००	०.००
१५२	नवेगांव पांडव ते भिकेश्वर रस्ता	१.५०	१.५०			१.५०				१.५०					०.००				०.००	०.००	०.००	०.००	०.००
१५३	नवेगांव पांडव ते रामा २३३ रस्ता	१.५०	१.५०		१.५०					०.००					०.००				०.००	०.००	०.००	०.००	०.००

१५४	कोर्धा ते नवेगांव पांडव रस्ता	१.७५	१.७५			१.७५			१.७५				०.००				०.००	०.००	०.००	०.००	०.००
१५५	मोशी ते उचली रस्ता	२.००	२.००					०.००	२.००				२.००				०.००	२.००	०.००	०.००	०.००
१५६	कोर्धा ते पारडी रस्ता	१.५०	१.५०					०.००	१.५०				१.५०					१.५०			
१५७	पारडी रस्ता ते ब्रम्हपूरी नागभिड	१.५०	१.५०			१.५०			१.५०				०.००					०.००			
१५८	किरमीटी रस्ता ते ब्रम्हपूरी नागभिड	१.००	१.००		१.००			०.००					०.००					०.००			
१५९	किरमीटी ते रानपरसोडी रस्ता	५.००	५.००		५.००			०.००					०.००					०.००			
१६०	अडयाळ ते किरमीटी रस्ता	२.४०	२.४०			२.४०			२.४०				०.००					०.००			
१६१	किरमीटी रेल्वे स्टेशन रस्ता	२.००	२.००			२.००			२.००				०.००					०.००			
१६२	किरमीटी मेंढा ते अडयाळ रस्ता	२.००	२.००			२.००			२.००				०.००					०.००			
१६३	अडयाळ ते पारडी रस्ता	२.००	२.००			०.००			०.००	२.००			२.००					२.००			
१६४	खैरी चक ते मिथूर रस्ता	०.५०	०.५०			०.५०			०.५०				०.००					०.००			
१६५	नागभिड रेल्वे स्टेशन ते तिवर्ला तूकूम	३.००	३.००		३.००			०.००					०.००					०.००			
१६६	तिवर्ला ते खैरी चक रस्ता	३.५०	३.५०		१.००			०.००	२.५०				२.५०					२.५०			
१६७	खैरी चक ते मिथूर रस्ता	३.००	३.००			३.००			३.००				०.००					०.००			
१६८	नवेगांव पांडव ते कोसंबी रस्ता	४.१०	४.१०			३.३०			३.३०	०.८०			०.८०					०.८०			
१६९	पारडी ते रानपरसोडी रस्ता	३.३०	३.३०			१.००			१.००	२.३०			२.३०					२.३०			
१७०	रानपरसोडी ते अडयाळ रस्ता	४.००	४.००		४.००			०.००					०.००					०.००			
१७१	कोसंबी ते वासाळा मेंढा रस्ता	३.००	३.००		३.००			०.००					०.००					०.००			
१७२	कोसंबी ते रानपरसोडी रस्ता	४.००	४.००		४.००			०.००					०.००					०.००			

१७३	कोसंबी गवळी ते वासाळामक्ता रस्ता	४.००	४.००		४.००				०.००					०.००					०.००			
१७४	खेरी चक पारखी ते मिडाळा रस्ता	२.००	२.००		२.००				०.००					०.००					०.००			
१७५	मिथूर ते कोदेपार रस्ता	४.५०	४.५०			०.९०			०.९०	३.६०				३.६०					३.६०			
१७६	कोदेपार ते खेरी चक रस्ता	३.५०	३.५०		३.५०				०.००					०.००					०.००			
१७७	तिवर्ला तूकूम ते कोदेपार मिडाळा रस्ता	३.२५	३.२५						०.००	३.२५				३.२५					३.२५			
१७८	पारडी ते कोसंबी (ग) रस्ता	२.००	२.००						०.००	२.००				२.००					२.००			
१७९	वासाळामेंढा ते वासाळामक्ता रस्ता	२.५०	२.५०			२.५०			२.५०					०.००					०.००			
१८०	गोवारपेठ ते नवेगांव हुन्डेधरी रस्ता	५.६०	५.६०		३.००				०.००	२.६०				२.६०					२.६०			
१८१	नवेगांव हुन्डेधरी ते तालुका सिमा रस्ता	३.५०	३.५०			३.५०			३.५०					०.००					०.००			
१८२	किराट मॅढा ते कोदेपार रस्ता	५.००	५.००		५.००				०.००					०.००					०.००			
१८३	चिंधीमाल ते कोदेपार रस्ता	३.५०	३.५०		३.५०				०.००					०.००					०.००			
१८४	वासाळामेंढा ते गोवारपेठ रस्ता	४.००	४.००		४.००				०.००					०.००					०.००			
१८५	गोवारपेठ ते तालुका सिमेपर्यंत रस्ता	४.००	४.००			४.००			४.००					०.००					०.००			
१८६	नवानगर ते गोवारपेठ रस्ता	४.००	४.००			४.००			४.००					०.००					०.००			
१८७	राजोली ते गोवारपेठ रस्ता	४.००	४.००		४.००				०.००					०.००					०.००			
१८८	किटाळीमॅढा ते वासाळामेंढा रस्ता	३.००	३.००						०.००	३.००				३.००					३.००			
१८९	किटाळीमॅढा ते चिंधीचक रस्ता	४.००	४.००		२.५०	१.५०			१.५०					०.००					०.००			
१९०	जनकापूर अप्रोच रस्ता प्ररामा क्र. ९	१.५०	१.५०						०.००	१.५०				१.५०					१.५०			

१९१	पळसगांव खू. ते जनकापूर किटाळीमेंढा	७.००	७.००		७.००					०.००					०.००					०.००			
१९२	जनकापूर राजोली रस्ता	६.००	६.००		६.००					०.००					०.००					०.००			
१९३	जनकापूर ते बोंड रस्ता	१.००	१.००		१.००					०.००					०.००					०.००			
१९४	नवानगर ते बोंड रस्ता	१.५०	१.५०		१.५०					०.००					०.००					०.००			
१९५	राजोली ते नवानगर रस्ता	२.००	२.००			२.००				२.००					०.००					०.००			
१९६	नवानगर अप्रोच रस्ता तुलानमेंढा	१.००	१.००			१.००				१.००					०.००					०.००			
१९७	सोनली बुज ते तालुकासिमा रस्ता	२.००	२.००			२.००				२.००					०.००					०.००			
१९८	देवपायली अप्रोच प्रजिमा ३१ ला जोडणारा	२.००	२.००							०.००	२.००				२.००					२.००			
१९९	पारडी ते देवपायली ते तालुका सिमा	३.००	३.००		३.००					०.००					०.००					०.००			
२००	बोंड पारडी गायमुख ते मुख्य रस्त्याला	४.००	४.००							०.००	४.००				४.००					४.००			
२०१	पळसगांव ते चिचाळा रिठ रस्ता	५.००	५.००		५.००					०.००					०.००					०.००			
२०२	पळसगांव (खू) ते सावंगी (ब) तळोधी बा.	४.००	४.००							०.००	४.००				४.००					४.००			
२०३	पळसगांव अप्रोच रस्ता	१.००	१.००							०.००	१.००				१.००					१.००			
२०४	पळसगांव खुर्द ते खदान रस्ता	१.५०	१.५०		१.५०					०.००					०.००					०.००			
२०५	सावंगी वेडगे ते तळोधी रस्ता	३.५०	३.५०		१.५०	२.००				२.००					०.००					०.००			
२०६	तळोधी परसोडी सावंगी वेडगे रस्ता	४.५०	४.५०		४.५०					०.००					०.००					०.००			
२०७	परसोडी अप्रोच तळोधी गांगलवाडी	२.५०	२.५०		२.५०					०.००					०.००					०.००			

२०८	सावली ते सावंगी बेडगे रस्ता	४.००	४.००		४.००				०.००					०.००					०.००			
२०९	पळसगांव खुर्द ते गायमूख रस्ता	४.५०	४.५०		४.५०				०.००					०.००					०.००			
२१०	किटाळी ते किटाळी मेंढा रस्ता(एमडीआर ३१ ला जोडणारा)	२.००	२.००			०.००			०.००	२.००				२.००					२.००			
२११	सोनली देवपायली बाळापुर बुज. रस्ता	४.००	४.००						०.००	४.००				४.००					४.००			
२१२	बाळापुर बुज ते कोटलापार रस्ता	३.००	३.००		३.००				०.००					०.००					०.००			
२१३	बाळापुर अप्रोच रस्ता प्रजिमा ३१	१.००	१.००		१.००				०.००					०.००					०.००			
२१४	येणोली मेंडकी रस्ता	४.००	४.००		४.००				०.००					०.००					०.००			
२१५	येणोली गायमूख रस्ता	३.७५	३.७५		३.७५				०.००					०.००					०.००			
२१६	येणोली बाळापुर बु. रस्ता	४.००	४.००			४.००			४.००					०.००					०.००			
२१७	आकापूर येणोली रस्ता	३.२०	३.२०		३.२०				०.००					०.००					०.००			
२१८	आकापूर लखमापूर बाळापूर तळोधी रस्ता	१.५०	१.५०						०.००	१.५०				१.५०					१.५०			
२१९	सावंगी लखमापूर रिठ रस्ता	३.००	३.००		३.००				०.००					०.००					०.००			
२२०	आकापूर सावली रस्ता	२.५०	२.५०						०.००	२.५०				२.५०					२.५०			
२२१	तळोधी ते वाढोणा रस्ता	४.५०	४.५०			४.५०			४.५०					०.००					०.००			
२२२	वलनी ते सावली रस्ता	१.५०	१.५०			१.५०			१.५०					०.००					०.००			
२२३	वलनी ते उश्राळमेंढा रस्ता	३.००	३.००			३.००			३.००					०.००					०.००			
२२४	उश्राळमेंढा वाढोणा सावली रस्ता	६.००	६.००		६.००				०.००					०.००					०.००			
२२५	चारगांव मेंढा ते वाढोणा रस्ता	५.००	५.००		५.००				०.००					०.००					०.००			

२२६	वाढोणा ते सावली रस्ता	४.००	४.००			४.००				४.००				०.००					०.००			
२२७	वाढोणा ते उश्राळरिठ रस्ता	२.००	२.००		२.००					०.००				०.००					०.००			
२२८	चिंधीचक ते ओवाळा रस्ता	४.००	४.००		४.००					०.००				०.००					०.००			
२२९	गंगासागर हेटी अप्रोच रस्ता	५.००	५.००		५.००					०.००				०.००					०.००			
२३०	आकापूर गंगासागर हेटी प्रजिमा ३१	१.००	१.००			१.००				१.००				०.००					०.००			
२३१	खरकाडा अप्रोच रस्ता प्रजिमा ३१	३.००	३.००			३.००				३.००				०.००					०.००			
२३२	मोंगरूळ ते ओवाळा रस्ता	४.००	४.००		४.००					०.००				०.००					०.००			
२३३	वाढोणा ते उसरामेढा रस्ता	४.००	४.००			४.००				४.००				०.००					०.००			
२३४	उमरगांव ते चिखलगांव रस्ता	५.००	५.००		३.६०	१.४०				१.४०				०.००					०.००			
२३५	चिखलगांव ते आवळगांव रस्ता	२.४०	२.४०		१.००	१.४०				१.४०				०.००					०.००			
२३६	वाढोणा ते चिखलगांव रस्ता	५.००	५.००			५.००				५.००				०.००					०.००			
२३७	वाढोणा ते उमरगांव रस्ता	३.००	३.००							०.००	३.००			३.००					३.००			
२३८	जिवाणापूर चक ते खरकाडा रस्ता	४.००	४.००		४.००					०.००				०.००					०.००			
२३९	आलेवाही रेल्वे स्टेशन ते गंगासागर रस्ता	२.००	२.००		२.००					०.००				०.००					०.००			
२४०	खरकाडा ते आलेवाही रस्ता	२.००	२.००		२.००					०.००				०.००					०.००			
२४१	आलेवाही ते तालुका सिमा डोंगरगांव रस्ता	२.००	२.००		२.००					०.००				०.००					०.००			
२४२	आलेवाही ते प्रजिमा ३१ ला जोडणारा अप्रोच रस्ता	३.००	३.००			३.००				३.००				०.००					०.००			

२४३	आलेवाही ते हस्तीनापूर रस्ता	३.७०	३.७०		३.७०				०.००					०.००						०.००			
२४४	सोनापूर तुकूम ते उमरगांव रस्ता	४.००	४.००						०.००	४.००				४.००						४.००			
२४५	जिवनापूर सोनापूर तुकूम उमरगांव रस्ता	१.५०	१.५०			१.५०			१.५०					०.००						०.००			
२४६	हस्तीनापूर अप्रोच रस्ता प्रजिमा ३१	१.००	१.००			१.००			१.००					०.००						०.००			
२४७	हस्तीनापूर ते सोनापूर तुकूम रस्ता	२.५०	२.५०		२.५०				०.००					०.००						०.००			
२४८	सोनापूर येरगांव रस्ता	३.००	३.००		३.००				०.००					०.००						०.००			
२४९	नागभिड ते तिवर्ला तुकूम रस्ता	१.६०	१.६०		१.६०				०.००					०.००						०.००			
२५०	वाढोणा उमरगांव रस्ता	५.००	५.००		५.००				०.००					०.००						०.००			
२५१	तळोर्धी बुज ते चारगांव माना रस्ता	३.००	३.००			३.००			३.००					०.००						०.००			
२५२	चिंधी माल ते प्ररामा क्र. ९ ला जोडणारा	०.४०	०.४०						०.००	०.४०				०.४०						०.४०			
२५३	जनकापूर अप्रोच रस्ता प्ररामा क्र. ९	०.४२	०.४२		०.४२				०.००					०.००						०.००			
२५४	आलेवाही ते वाढोणा रस्ता.	६.००	६.००		२.५०				०.००	३.५०				३.५०						३.५०			
	एकूण	७५७.७२	७५७.७२	५.५०	४०५.५७	२०७.३५	०.००	०.००	०.००	२०७.३५	१३९.३०	०.००	०.००	०.००	१३९.३०	०.००	०.००	०.००	०.००	१३९.३०	०.००	०.००	०.००

Taluka- Chimur

१	वाहनगांव आमडी रस्ता	8.00	8.00	0.00	6	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
२	बोधली खुर्सापार रस्ता	3.00	3.00	0.00	0	0.00	0.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	3.00	0	0	0	0	0	3.00	0.00	0.00	0.00
३	रामा.३२३ ला जोडणारा खुर्सापार रस्ता.	2.500	2.500	0.00	2.500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
४	आमडी धामनगांव (जिल्हा सिमा) रस्ता	3.00	3.00	0.00	0	0.00	0.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	3.00	0	0	0	0	0	3.00	0.00	0.00	0.00
५	रेंगाबोडी परसोडी रस्ता	2.00	2.00	0.00	0	0.80	0.00	0.00	0.00	0.800	1.20	0.00	0.00	0.00	1.20	0	0	0	0	0	1.20	0.00	0.00	0.00

६	खडसंगी सोनेगांव (फॉ) केसलाबोडी तालुकासिमा	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
७	परसोडी केसलाबोडी खंडाळा रस्ता	7.00	7.00	0.00	7.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
८	पेठभान्सुली बेलारपार (जिल्हा सिमा)	10.00	10.00	0.00	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
९	मजरा (बेगडे) पोचमार्ग पेठभान्सुली रस्ता	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१०	खडसंगी बरडघाट रस्ता	2.00	2.00	0.00	0	0.20	0.00	0.00	0.00	0.200	1.80	0.00	0.00	0.00	1.80	0	0	0	0	0	1.80	0.00	0.00	0.00
११	पांढरपोनी खडसंगी रस्ता	2.00	2.00	0.00	0	2.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१२	शिवापूर (बंदर) झरी पोचमार्ग	3.00	3.00	0.00	0	2.00	0.00	0.00	0.00	2.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१३	खडसंगी झरी मेणकोटा जोगामोगा रस्ता	13.00	13.00	0.00	13.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१४	केसलापार कवडसी जोगामोगा देउळ रस्ता	6.00	6.00	0.00	2	3.00	0.00	0.00	0.00	3.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१५	केसलापार पोचमार्ग प्रजिमा ३८	1.500	1.500	0.00	0	0.00	0.00	0.00	0.00	0.00	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
१६	तळोधी अलीझंझा मार्ग	5.00	5.00	0.00	0	1.50	0.00	0.00	0.00	1.50	3.50	0.00	0.00	0.00	3.50	0	0	0	0	0	3.50	0.00	0.00	0.00
१७	प्रजिमा ३८ ला जोडणारा मासळ तुकूम पोचमार्ग	2.500	2.500	0.00	1.5	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१८	नवेगांव अलीझंझा जोडरस्ता	4.00	4.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१९	टेकेपार (तु.) ब्राम्हणगांव रस्ता	3.00	3.00	0.00	0	3.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२०	सातारा ब्राम्हणगांव रस्ता	3.00	3.00	0.00	0	0.00	0.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	3.00	0	0	0	0	0	3.00	0.00	0.00	0.00
२१	खापरी कवडसी डाग रस्ता	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00

२२	सोनेगांव (बे.) पिटीचूहा मुरपार रस्ता	3.500	3.500	0.00	0	0.90	0.00	0.00	0.00	0.90	2.60	0.00	0.00	0.00	2.60	0	0	0	0	0	2.60	0.00	0.00	0.00
२३	गदगांव पिटीचूहा रस्ता	3.00	3.00	0.00	0	3.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२४	पारडपार पोचमार्ग	14.00	14.00	0.00	0	10.00	0.00	0.00	0.00	10.00	4.00	0.00	0.00	0.00	4.00	0	0	0	0	0	4.00	0.00	0.00	0.00
२५	वडाळा तिरखूरा रस्ता	4.00	4.00	0.00	0	4.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२६	तिरखूरा पिपळनेरी रस्ता	4.00	4.00	0.00	0	4.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२७	कन्हाळगांव कळमगांव रस्ता	4.00	4.00	0.00	0	3.10	0.00	0.00	0.00	3.10	0.90	0.00	0.00	0.00	0.90	0	0	0	0	0	0.90	0.00	0.00	0.00
२८	तिरखूरा उपकुडपार रस्ता	4.00	4.00	0.00	0	4.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२९	टेकरी ते राउतदेव रस्ता	6.00	6.00	0.00	6	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
३०	पिपळनेरी नवेगांव पेठ कवठाळा रस्ता	5.00	5.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
३१	गरडापार कन्हाळगांव रस्ता	2.00	2.00	1.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
३२	जामगांव डोंगरगांव रस्ता	3.00	3.00	0.00	0	2.00	0.00	0.00	0.00	2.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
३३	जामगांव जांभूळविहीरा रस्ता	3.00	3.00	0.00	0	0.00	0.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	3.00	0	0	0	0	0	3.00	0.00	0.00	0.00
३४	जांभूळविहीरा नवेगांव रामा ३४१ रस्ता	3.00	3.00	0.00	0	0.00	0.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	3.00	0	0	0	0	0	3.00	0.00	0.00	0.00
३५	भिसी सावली रस्ता	4.00	4.00	0.00	0	4.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
३६	सावली डोंगली रस्ता	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
३७	डोंगली आदेसूर (जिल्हा सिमा) रस्ता	3.00	3.00	0.00	0	3.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
३८	भिसी डोंगली रस्ता	7.00	7.00	0.00	0	0.00	0.00	0.00	0.00	0.00	7.00	0.00	0.00	0.00	7.00	0	0	0	0	0	7.00	0.00	0.00	0.00
३९	भिसी वढोणा रस्ता	7.00	7.00	0.00	0	2.00	0.00	0.00	0.00	2.00	5.00	0.00	0.00	0.00	5.00	0	0	0	0	0	5.00	0.00	0.00	0.00
४०	चिंचोली पोचरस्ता रामा ३४१ ला	6.00	6.00	0.00	2	3.00	0.00	0.00	0.00	3.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
४१	चिंचोली भगवानपूर (जिल्हा सिमा) रस्ता	3.00	3.00	0.00	0	3.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
४२	चिंचोली टाका रस्ता	2.00	2.00	2.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00

४३	भिसी खापरी टाका रस्ता (जिल्हा सिमा)	3.00	3.00	0.00	0	3.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
४४	पुयारदंड धामनगांव रस्ता (जिल्हा सिमा)	2.00	2.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
४५	पुयारदंड गोठणगांव रस्ता (जिल्हा सिमा)	4.00	4.00	0.00	0	0.00	0.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	4.00	0	0	0	0	0	4.00	0.00	0.00	0.00
४६	गडीपिपरी नवेगांव रस्ता	3.00	3.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
४७	आंबोली वाकली रस्ता	5.00	5.00	0.00	0	0.00	0.00	0.00	0.00	0.00	5.00	0.00	0.00	0.00	5.00	0	0	0	0	0	5.00	0.00	0.00	0.00
४८	वाकली सिलबोडी (जिल्हा सिमा) रस्ता	2.00	2.00	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
४९	जावराबोडी वाकली रस्ता	5.00	5.00	0.00	2	3.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
५०	हिवरा (जिल्हा सिमा) रस्ता	1.00	1.00	0.00	1	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
५१	साठगांव कोकेपार (जिल्हा सिमा) रस्ता	1.500	1.500	0.00	1.5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
५२	कोकेपार कोलारी रस्ता	3.00	3.00	0.00	0	1.50	0.00	0.00	0.00	1.50	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
५३	असोला पोचमार्ग (शंकरपूर भिसी) रस्ता	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
५४	शंकरपूर चिंचाळा रस्ता	4.700	4.700	0.00	0	0.00	0.00	0.00	0.00	0.00	4.70	0.00	0.00	0.00	4.70	0	0	0	0	0	4.70	0.00	0.00	0.00
५५	चिंचाळा () पाचेमार्ग रस्ता	5.00	5.00	0.00	4	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
५६	पांजरेपार आजगांव पाचगांव रस्ता	3.500	3.500	0.00	0	0.00	0.00	0.00	0.00	0.00	3.50	0.00	0.00	0.00	3.50	0	0	0	0	0	3.50	0.00	0.00	0.00
५७	रामा ३१४ ते पांचगांव रस्ता	1.600	1.600	0.00	0	0.00	0.00	0.00	0.00	0.00	1.60	0.00	0.00	0.00	1.60	0	0	0	0	0	1.60	0.00	0.00	0.00
५८	खैरी पोचमार्ग रामा ३१४ रस्ता	0.500	0.500	0.00	0	0.00	0.00	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00
५९	शंकरपूर कवडसी (नाइक) रस्ता	2.00	2.00	0.00	0.4	0.00	0.00	0.00	0.00	0.00	1.60	0.00	0.00	0.00	1.60	0	0	0	0	0	1.60	0.00	0.00	0.00
६०	कवडसी (देश) दहेगांव रस्ता	4.500	4.500	0.00	1.5	0.00	0.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	3.00	0	0	0	0	0	3.00	0.00	0.00	0.00

६१	रामा २६६ ते इरव्हा पोचमार्ग	2.00	2.00	0.00	0	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
६२	दहेगांव इरव्हा रस्ता	2.500	2.500	0.00	0	2.50	0.00	0.00	0.00	2.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
६३	दहेगांव कोरंबी अंबाई निंबाई रस्ता	3.00	3.00	0.00	0	3.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
६४	आंबेनेरी पारडपार रस्ता	2.00	2.00	0.00	0	2.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
६५	डोमा आंबोली रस्ता	10.00	10.00	0.00	0	8.00	0.00	0.00	0.00	8.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
६६	किटाळी चक लोहारा रस्ता	3.00	3.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
६७	ग्रामा ६६ ते डोंगरगांव रस्ता	6.00	6.00	0.00	2	0.00	0.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	4.00	0	0	0	0	0	4.00	0.00	0.00	0.00
६८	डोमा चक जटेपार डोंगरगांव रस्ता	6.00	6.00	0.00	0	0.00	0.00	0.00	0.00	0.00	6.00	0.00	0.00	0.00	6.00	0	0	0	0	0	6.00	0.00	0.00	0.00
६९	कवडसो (डाग) पोचमार्ग ते रामा ३१४	0.500	0.500	0.00	0	0.00	0.00	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00
७०	डोमा मुक्ताबाई देवस्थान रस्ता	2.500	2.500	0.00	0	0.80	0.00	0.00	0.00	0.80	1.70	0.00	0.00	0.00	1.70	0	0	0	0	0	1.70	0.00	0.00	0.00
७१	डोमा खापरी रस्ता	3.00	3.00	0.00	0	1.00	0.00	0.00	0.00	1.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
७२	मेटेपार पिंपळगांव ते रामा ३१४	4.00	4.00	0.00	0	0.00	0.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	4.00	0	0	0	0	0	4.00	0.00	0.00	0.00
७३	मांगलगांव पोचमार्ग ते रामा ३१४	1.500	1.500	0.00	0	0.00	0.00	0.00	0.00	0.00	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
७४	जांभूळघाट मांगलगांव शिवरा लावारी रस्ता	1.500	1.500	0.00	1.500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
७५	मांगलगांव शिरसपूर रस्ता	16.00	16.00	0.00	16	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
७६	शिरसपूर पोचमार्ग इजिमा ९६ ला जोडणारा	2.00	2.00	0.00	1	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
७७	शिरसपूर नवेगांव रस्ता	2.00	2.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
७८	कपली बोरगांव रस्ता	1.500	1.500	0.00	0	1.00	0.00	0.00	0.00	1.00	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00
७९	आंबेनेरी पारडीबूटी रस्ता	3.00	3.00	0.00	1.5	0.00	0.00	0.00	0.00	0.00	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00

८०	जामगांव चिखली कपली रस्ता	5.00	5.00	1.00	3	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
८१	मिनघरी आंबेनेरी रस्ता	2.500	2.500	0.00	0	2.50	0.00	0.00	0.00	2.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
८२	जोभुळघाट खापरी रस्ता	5.800	5.800	0.00	0	5.80	0.00	0.00	0.00	5.80	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
८३	खरकाळा पिंपळनेरी रस्ता	2.500	2.500	0.00	2.500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
८४	कोटगांव पोचमार्ग जोभुळघाट बोडधा रस्ता	3.00	3.00	0.00	0	0.00	0.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	3.00	0	0	0	0	0	3.00	0.00	0.00	0.00
८५	नेरी रामपूर बोडधा रस्ता	4.00	4.00	0.00	0	2.00	0.00	0.00	0.00	2.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
८६	रामपूर पोचमार्ग प्रजिमा ३७ ला जोडणारा	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
८७	प्रधानहेटी पोचमार्ग प्रजिमा ३७ ला जोडणारा	1.00	1.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
८८	सावरगांव कारघाटा रस्ता	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
८९	सावरगांव पोचमार्ग (चिखलापार) रस्ता	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
९०	कळमगांव चिखलापार रस्ता	2.500	2.500	0.00	0	0.50	0.00	0.00	0.00	0.50	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
९१	सोनेगांव कळमगांव रस्ता	4.00	4.00	0.00	1.5	1.50	0.00	0.00	0.00	1.50	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
९२	चिमूर सोनेगांव (सिरास) रस्ता	4.00	4.00	0.00	0	3.00	0.00	0.00	0.00	3.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
९३	नेरी सावरगांव रस्ता	4.00	4.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
९४	नेरी चिखली रस्ता	2.00	2.00	0.00	0	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
९५	चिखली शिवणपायली लोहारा रस्ता	6.500	6.500	0.00	2.5	0.00	0.00	0.00	0.00	0.00	4.00	0.00	0.00	0.00	4.00	0	0	0	0	0	4.00	0.00	0.00	0.00
९६	बोथली लावारी रस्ता	3.00	3.00	0.00	0	0.50	0.00	0.00	0.00	0.50	2.50	0.00	0.00	0.00	2.50	0	0	0	0	0	2.50	0.00	0.00	0.00
९७	नेरी काग रस्ता	2.00	2.00	0.00	0	1.00	0.00	0.00	0.00	1.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00

१८	शंकरपूर अंबाई निंबाई रस्ता	3.500	3.500	0.00	0	3.50	0.00	0.00	0.00	3.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१९	नेरी पांढरवणी खुटाळा (मोकासा) रस्ता	5.00	5.00	0.00	0	3.50	0.00	0.00	0.00	3.50	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
१००	खुटाळा मोकासा पोचमार्ग रामा ३२२	2.00	2.00	0.00	0	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
१०१	खुटाळा गोरवट काजळसर रस्ता	2.500	2.500	0.00	0	1.50	0.00	0.00	0.00	1.50	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१०२	मोटेगांव गोरवट रस्ता	2.00	2.00	0.00	0	0.00	0.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
१०३	महादवाडी कोकेवाडा रस्ता	3.00	3.00	0.00	1.5	0.00	0.00	0.00	0.00	0.00	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
१०४	केवाडी महादवाडी रस्ता	3.00	3.00	0.00	0	2.00	0.00	0.00	0.00	2.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१०५	खांबाडा गोंदेडा रस्ता	5.00	5.00	0.00	0	0.00	0.00	0.00	0.00	0.00	5.00	0.00	0.00	0.00	5.00	0	0	0	0	0	5.00	0.00	0.00	0.00
१०६	हरणी खांबाडा पोचमार्ग रामा २६८	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१०७	सरडपार मसली उसेगांव खांबाडा रस्ता	6.00	6.00	2.00	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१०८	मोखाडा नदिघाट रस्ता	0.500	0.500	0.00	0.500	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१०९	मानेमोहाडी म्हसली इजिमा पोचमार्ग ७९	3.00	3.00	0.00	2	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
११०	अडेगांव सोनेगांव (गावंडे) पोचमार्ग	2.00	2.00	0.00	0	1.00	0.00	0.00	0.00	1.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१११	अडेगांव (देश) मानेमोहाडी पोचमार्ग	5.00	5.00	0.00	5	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
११२	खालेडा इजिमा ७९ ला जोडणारा रस्ता	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
११३	गोडमोहाडी पोचमार्ग प्रजिमा ४४	1.500	1.500	0.00	0	0.00	0.00	0.00	0.00	0.00	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
११४	मदनापूर ते मदनापूर (तूकूम) रस्ता	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
११५	मासळ बु. मानेमोहाडी रस्ता	3.00	3.00	0.00	0	1.60	0.00	0.00	0.00	1.60	1.40	0.00	0.00	0.00	1.40	0	0	0	0	0	1.40	0.00	0.00	0.00

११६	बामनो काम सरडपार रस्ता	5.00	5.00	0.00	0	3.00	0.00	0.00	0.00	3.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
११७	प्रजिमा ३८ ते टेकेपार पोचमार्ग	1.500	1.500	0.00	0	0.00	0.00	0.00	0.00	0.00	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
११८	कोलारा मदनापूर रस्ता	4.00	4.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
११९	कोलारा जामणी मार्ग	8.00	8.00	0.00	0	8.00	0.00	0.00	0.00	8.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१२०	देवरी चैती तु प्रजिमा ४४ ला जोडणारा	5.00	5.00	0.00	0	5.00	0.00	0.00	0.00	5.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१२१	भिवकुंड आमडी रस्ता	3.500	3.500	0.00	2.800	0.00	0.00	0.00	0.00	0.00	0.70	0.00	0.00	0.00	0.70	0	0	0	0	0	0.70	0.00	0.00	0.00
१२२	भिवकुंड खापरी रस्ता	5.500	5.500	0.00	0	0.00	0.00	0.00	0.00	0.00	5.50	0.00	0.00	0.00	5.50	0	0	0	0	0	5.50	0.00	0.00	0.00
१२३	डोंगर्ला जुभुळविहीरा रस्ता	4.00	4.00	0.00	0	2.00	0.00	0.00	0.00	2.00	2.00	0.00	0.00	0.00	2.00	0	0	0	0	0	2.00	0.00	0.00	0.00
१२४	वाहनगांव रेंगाबोडी रस्ता	4.00	4.00	0.00	3.5	0.50	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१२५	डोंगर्ला वाढोणा रस्ता	4.00	4.00	0.00	4	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१२६	पेठ भान्सूलो खंडाळा मार्ग	3.00	3.00	0.00	3	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१२७	टिटवी येरखेडा रस्ता	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१२८	अमरपूरी पेठभान्सूलो रस्ता	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१२९	चिंचाळा आजगांव मार्ग	2.500	2.500	0.00	0	1.50	0.00	0.00	0.00	1.50	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१३०	खेरी पांजरेपार रस्ता	2	2	0.00	2	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१३१	आजगांव खेरी रस्ता	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१३२	गडपिपरी गोटणगांव मार्ग	3.00	3.00	3.00	0	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१३३	खापरी शेत रस्ता	2.00	2.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१३४	पांढरवाणी सिरपूर रस्ता	4.00	4.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१३५	लोहारा लावारी रस्ता	2.00	2.00	0.00	0	2.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१३६	सोनेगांव खांबाळा रस्ता	4.500	4.500	0.00	0	4.50	0.00	0.00	0.00	4.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00

१३७	आंजगांव कोलारी रस्ता	3.00	3.00	0.00	0	3.00	0.00	0.00	0.00	3.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१३८	सिरपूर खुटाळा रस्ता	2.500	2.500	0.00	0	2.50	0.00	0.00	0.00	2.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१३९	तळोधी बामणी रस्ता	4.00	4.00	0.00	4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१४०	जांभुळविहीरा सावर्ला रस्ता	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१४१	काजळसर चक अडेगांव रस्ता	3.00	3.00	3.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१४२	भिसी हरीजन वस्ती पोचमार्ग	0.500	0.500	0.00	0	0.00	0.00	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00
१४३	शंकरपूर हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१४४	खडसंगी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१४५	जांभुळघाट हरीजन वस्ती पोचमार्ग	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१४६	डोमा हरीजन वस्ती पोचमार्ग	1.500	1.500	0.00	0	0.00	0.00	0.00	0.00	0.00	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
१४७	नवताळा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.85	0.00	0.00	0.00	0.85	0.15	0.00	0.00	0.00	0.15	0	0	0	0	0	0.15	0.00	0.00	0.00
१४८	सावरगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.10	0.00	0.00	0.00	0.10	0.90	0.00	0.00	0.00	0.90	0	0	0	0	0	0.90	0.00	0.00	0.00
१४९	मोटेगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.60	0.00	0.00	0.00	0.60	0.40	0.00	0.00	0.00	0.40	0	0	0	0	0	0.40	0.00	0.00	0.00
१५०	केवाडा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.50	0.00	0.00	0.00	0.50	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00
१५१	पळसगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.50	0.00	0.00	0.00	0.50	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00
१५२	चिमूर हरीजन वस्ती पोचमार्ग	2.00	2.00	0.20	0	0.80	0.00	0.00	0.00	0.80	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१५३	नेरी हरीजन वस्ती पोचमार्ग	3.00	3.00	0.90	0	1.50	0.00	0.00	0.00	1.50	0.60	0.00	0.00	0.00	0.60	0	0	0	0	0	0.60	0.00	0.00	0.00
१५४	खांबाळा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१५५	काजळसर हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.50	0.00	0.00	0.00	0.50	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00

१५६	आंबोली हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१५७	बोधली हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१५८	कोलारी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१५९	आमडी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१६०	तळोधी हरीजन वस्ती पोचमार्ग	1.500	1.500	0.00	0	1.00	0.00	0.00	0.00	1.00	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00
१६१	आंबेनेरी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१६२	मेटेपार हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१६३	साठगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१६४	कवडसी हरीजन वस्ती पोचमार्ग	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१६५	हिरापूर हरीजन वस्ती पोचमार्ग	2.00	2.00	0.00	0	2.00	0.00	0.00	0.00	2.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१६६	वडाळा पैकु हरीजन वस्ती पोचमार्ग	1.500	1.500	1.00	0	0.40	0.00	0.00	0.00	0.40	0.10	0.00	0.00	0.00	0.10	0	0	0	0	0	0.10	0.00	0.00	0.00
१६७	खूटाळा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.20	0	0.00	0.00	0.00	0.00	0.00	0.80	0.00	0.00	0.00	0.80	0	0	0	0	0	0.80	0.00	0.00	0.00
१६८	पिंपळगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१६९	बोडधा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१७०	लावारी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0		0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१७१	कोलारा (तु) हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.80	0.00	0.00	0.00	0.80	0.20	0.00	0.00	0.00	0.20	0	0	0	0	0	0.20	0.00	0.00	0.00
१७२	महादवाडी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.30	0	0.70	0.00	0.00	0.00	0.70	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१७३	उसेगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.60	0.00	0.00	0.00	0.60	0.40	0.00	0.00	0.00	0.40	0	0	0	0	0	0.40	0.00	0.00	0.00

१७४	वडसी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.70	0.00	0.00	0.00	0.70	0.30	0.00	0.00	0.00	0.30	0	0	0	0	0	0.30	0.00	0.00	0.00
१७५	विहीरगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.85	0.00	0.00	0.00	0.85	0.15	0.00	0.00	0.00	0.15	0	0	0	0	0	0.15	0.00	0.00	0.00
१७६	पिपडा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.40	0.00	0.00	0.00	0.40	0.60	0.00	0.00	0.00	0.60	0	0	0	0	0	0.60	0.00	0.00	0.00
१७७	पिपळनेरी हरीजन वस्ती पोचमार्ग	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१७८	अमरपूरी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१७९	सोनेगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८०	किटाळी हरीजन वस्ती पोचमार्ग	0.500	0.500	0.00	0	0.50	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८१	पूयारदंड हरीजन वस्ती पोचमार्ग	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८२	गडपिपरी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८३	सिरासपूर हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८४	येरखेडा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८५	गदगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८६	चिचाळा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८७	शिवरा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८८	महालगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१८९	कन्हाळगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१९०	जवराबोडी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१९१	कोटेगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00

१९२	नवेगांव पेठ हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१९३	काग हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.50	0.00	0.00	0.00	0.50	0.50	0.00	0.00	0.00	0.50	0	0	0	0	0	0.50	0.00	0.00	0.00
१९४	मासळ (तु) हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.00	0.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	1.00	0	0	0	0	0	1.00	0.00	0.00	0.00
१९५	अडेगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.20	0	0.50	0.00	0.00	0.00	0.50	0.30	0.00	0.00	0.00	0.30	0	0	0	0	0	0.30	0.00	0.00	0.00
१९६	पंजरेपार हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
१९७	सरडपार हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.30	0.00	0.00	0.00	0.30	0.70	0.00	0.00	0.00	0.70	0	0	0	0	0	0.70	0.00	0.00	0.00
१९८	वाघेडा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	0.40	0.00	0.00	0.00	0.40	0.60	0.00	0.00	0.00	0.60	0	0	0	0	0	0.60	0.00	0.00	0.00
१९९	मसली हरीजन वस्ती पोचमार्ग	1.00	1.00	0.20	0	0.40	0.00	0.00	0.00	0.40	0.40	0.00	0.00	0.00	0.40	0	0	0	0	0	0.40	0.00	0.00	0.00
२००	मानेमोहाडी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.20	0	0.70	0.00	0.00	0.00	0.70	0.10	0.00	0.00	0.00	0.10	0	0	0	0	0	0.10	0.00	0.00	0.00
२०१	शिवणवावली हरीजन वस्ती पोचमार्ग	1.00	1.00	0.20	0	0.40	0.00	0.00	0.00	0.40	0.40	0.00	0.00	0.00	0.40	0	0	0	0	0	0.40	0.00	0.00	0.00
२०२	उरकुडपार हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२०३	शिवापूर हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२०४	चाक जांभुळविहीरा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२०५	पारडपार हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२०६	खापरी हरीजन वस्ती पोचमार्ग	1.500	1.500	0.00	0	1.50	0.00	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२०७	चिचाळा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२०८	बंदर हरीजन वस्ती पोचमार्ग	2.00	2.00	0.00	0	0.50	0.00	0.00	0.00	0.50	1.50	0.00	0.00	0.00	1.50	0	0	0	0	0	1.50	0.00	0.00	0.00
२०९	वाढोणा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00

२१०	जांभुळविहीरा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२११	कवडसी हरीजन वस्ती पोचमार्ग	0.500	0.500	0.20	0	0.00	0.00	0.00	0.00	0.00	0.30	0.00	0.00	0.00	0.30	0	0	0	0	0	0.30	0.00	0.00	0.00
२१२	चक जेटपार हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२१३	आजगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२१४	अडेगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.40	0	0.20	0.00	0.00	0.00	0.20	0.40	0.00	0.00	0.00	0.40	0	0	0	0	0	0.40	0.00	0.00	0.00
२१५	बोडधा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२१६	सोनेगांव हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२१७	खापरी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२१८	नवेगांव हरीजन वस्ती पोचमार्ग	0.500	0.500	0.00	0	0.50	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२१९	गोठणगांव हरीजन वस्ती पोचमार्ग	0.500	0.500	0.00	0	0.50	0.00	0.00	0.00	0.50	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२२०	उमरी बुटी हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
२२१	वडाळा हरीजन वस्ती पोचमार्ग	1.00	1.00	0.00	0	1.00	0.00	0.00	0.00	1.00	0.00	0.00	0.00	0.00	0.00	0	0	0	0	0	0.00	0.00	0.00	0.00
	ए	577.60	577.60	16.00	161.20	222.90	0.00	0.00	0.00	222.90	177.50	0.00	0.00	0.00	177.50	0.00	0.00	0.00	0.00	0.00	177.50	0.00	0.00	0.00

APPENDIX NO. XIII

DETAILS COMPARTMENT WISE STATEMENT OF FDCM BRAMHAPURI PROJECT DIVISION AFTER HANDING OVER TO BRAMHAPURI DIVISION AND SAOLI RANGE OF CHANDRAPUR DIVISION

A) Detail Compartmentwise Statement of FDCM Bramhapuri Project division after handing over to Bramhapuri division

G.R.	Area Handed over to FDCM				G.R.	Area handed over for Gosikhur Project	Area handed over to Bramhapuri Division				Area left with FDCM (Ha)
	Range		Comptt No.(old)	Area (ha)			Range	Comptt No.(old)	Comptt (New)	Area (ha)	
	FDC M	Territorial									
1	2	3	4	5	6	7	8	9	10	11	
G.R.No.FD C-1094/CR-578/F-5, dated 3.9.1997	Bramhapuri	North Bramhapuri	51	266.690	G.R.No.-FDC/2007/253/CR-69/F5, dt.7.7.2007		North Bramhapuri	51	1136	266.690	0.000
			56	256.570				56	1100	256.570	0.000
			53	59.490	GOI-F-8/74/2001/FC/3561, dt.1.10.2001	0.250				0	59.240
			54	433.420						0	433.420
			57	572.640	GOI-11/296/87/FC, dt.19.2.1988	17.232				0	555.408
			58	326.990						0	326.990
			60	623.210						0	623.210
			61	616.730						0	616.730
			62	521.650						0	521.650
			76	511.120	-do-	7.61				0	503.510
		77	675.820	-do-	1017				0	665.650	

				253/CR-69/F5, dt.7.7.2007						
		50	58.280				50	177	58.280	0.000
		12	871.690				12	333	871.690	0.000
		18	289.75				18	330	289.75	0.000
		19	518.41				19	328	518.41	0.000
Balapur	Nagbhid	14	994.310						0	994.310
Bramhapuri		52	530.550						0	530.550
Balapur		69	879.380	GOI- 11/296/87/FC, dt.19.2.1988	16.170				0	863.210
-“-		70	628.870						0	628.870
Balapur	Nagbhid	1	798.860	G.R.No.- FDC/2007/ 253/CR-69/F5, dt.7.7.2007			1		798.860	0.000
		20	352.890				20		352.890	0.000
		21	219.740				21		219.740	0.000
		280	38.850				280		38.850	0.000
		281	75.270				281		75.270	0.000
		71	432.210							432.210
		72	354.100						0	354.100
		73	367.460						0	367.460
		74	277.210						0	277.210
Balapur	Sindewahi	45	280.450	-do-			45	609	280.450	0.000
Sindewahi		115	278.020						0	278.020
Palebarsa		128	232.290						0	232.290
		129	371.090						0	371.090
		130	239.160						0	239.160
		131	168.340						0	168.340

	Sinde wahi		134	900.830					0	900.830
			135	254.550					0	254.550
			136	380.400					0	380.400
			137	260.620					0	260.620
			139	718.720					0	718.720
	Palebar		140	528.120					0	528.120
			141	162.680					0	162.680
			146	186.560					0	186.560
			147	332.650	GOI-11/296/87/FC, dt.19.2.1988	5.274			0	327.376
	Sinde wahi		168	451.630		19.986			0	431.644
			169	488.560		6.950			0	481.610
			170	479.960					0	479.960
			171	248.890					0	248.890
			172	534.590		2.679			0	531.911
			173	360.160		16.748			0	343.412
		Total	50 comptt	20625.720		103.069		13 comptt	4242.74	16279.911

B) Detail compartmentwise statement of FDCM Bramhapuri project division-after handing over to Chandrapur division.

Area handed over to FDCM Bramhauri Forest Project					Area handed over to Chandrapur Forest Division					
G.R.	Range		Compt. No.	Area (Ha.)	G.R.	Area handed over to Gosikhurd	Range	Compt. No.	Area (ha.)	Area left with FDCM (Ha)
	FDCM	Terri.								
G.R.No.FDC-1094/CR-578/F5, dated 3.9.1997	Palebarsa	Sawali	148	284.090	G.R.No.-FDC/2007/253/CR-69/F5, dt.7.7.2007		Sawali	148	284.090	0.000
			149	371.900				149	371.900	0.000
			150	487.240				150	487.240	0.000
			151	241.190				151	241.190	0.000
			152	239.170				152	239.170	0.000
			153	283.280				153	283.280	0.000
			154	379.590				154	379.590	0.000
			155	269.520				155	269.520	0.000
			156	408.330				156	408.330	0.000
			157	451.230				157	451.230	0.000
			158	265.470				158	265.470	0.000
			159	407.130				159	407.130	0.000
	Pathari		196	360.180				196	360.180	0.000
			197	839.720				197	839.720	0.000
			198	662.070				198	662.070	0.000
			199	248.880				199	248.880	0.000
			201	531.770				201	531.770	0.000
			297	312.010				297	312.010	0.000

			160	612.290	GOI- 11/296/87/FC, dt.19.2.1988	17.180				595.710
			161	581.130		14.400				566.730
			162	451.220						451.220
			163	463.760						463.70
			164	567.370	-do-	24.760				542.610
			165	385.260		3.840				381.420
			166	486.440						486.440
			167	484.810						484.810
			26	11075.05		60.18		18 Comptt.	7042.77	3972.64

APPENDIX NO. - XIV

DETAILS OF COMPARTMENTWISE DISTRIBUTION OF FDCM WEST CHANDA PROJECT DIVISION AFTER HANDING OVER TO BRAMHAPURI FOREST DIVISION AND TATR BUFFER .

Area handed over to West Chanda Project Dn. from Bramhapuri Forest Division		Area handed over back to Bramhapuri Forest Division		Area handed over to TATR - Buffer		Area left with FDCM West Chanda Project	
Comptt. No.	Area (ha.)	Comptt. No.	Area (ha.)	Comptt. No.	Area (ha.)	Comptt. No.	Area (ha.)
1	2	3	4	5	6	7	8
17	608.240	281	75.270	43	633.730	17	608.240
18	289.750	1	798.860	44	603.380	18	289.750
19	252.120			53	520.430	19	252.120
20	333.860			54	324.750	20	333.860
21	416.420			55	349.258	21	416.420
25	295.020			56	443.320	25	295.020
26	556.440			57	535.410	26	556.440
39	396.590			59	426.140	39	396.590
40	370.280					40	370.280
41	366.650					41	366.650
43	633.730						
44	603.380						
53	520.430						
54	324.750						
55	349.258						
56	443.320						
57	535.410						
59	426.140						
281	75.270						
1	798.860						
20 comptt	8595.918	2 comtt.	874.130	8 coptt.	3836.418	10 cmptt.	3885.370

Note: Comptt.No.281 & 1 were first transferred to FDCM, Bramhapuri Project Dn. & then, this area transferred to Bramhapuri Forest Dn. from FDCM Bramhapuri Project Division.

APPENDIX NO. - XV

FINANCIAL TARGETS AND ACHIEVEMENTS BREAK-UP ACCORDING TO ACTIVITY GROUP FOR THE YEAR.

Sr. No.	Name of Scheme	Financial (Rs.in lakh)									
		2011-12		2012-13		2013-14		2014-15		2015-16	
	(A)TOTAL(24 06 FORESTRY AND WILDLIFE) (NON TRIBALE SUB PLAN) (STATE)	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement
1	Strengthening of check Nakas	0	0	0	0	0	0	1.20	1.20	2.18	2.18
2	Strengthening of existing wireless network	2.25	2.25	0.54	0.54	0.55	0.55	0	0	0	0
3	Strengthening of Mobile Squad	0	0	0	0	0	0	0	0	6.00	6.00
4	Supply of cooking gas	0	0	35.43	34.43	42.77	42.77	81.33	81.33	175.68	175.68
5	Joint Forest Management	0.80	0.80	15.59	15.59	18.57	18.57	15.54	15.54	32.77	32.77
Total(A)		3.05	3.05	51.56	50.56	61.89	61.89	98.07	98.07	216.63	216.63

TABLE No. 2

Sr.No.	Name of Scheme	Financial (Rs.in lakh)									
		2011-12		2012-13		2013-14		2014-15		2015-16	
	(B)CENTRALLY SPONSORED SCHEMES	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement
1	Modern forest fire control and management (IFPC)	6.54	6.54	21.31	21.31	5.79	5.69	0.87	0.87	5.50	5.50
2	National Afforestation Programme	14.7	14.7	40.35	40.35	25.72	25.72	33.25	33.25	49.13	49.13
Total(B)		21.24	21.24	61.66	61.66	31.41	31.41	34.12	34.12	54.63	54.63

TABLE No. 3

Sr. No.	Name of Scheme	Financial (Rs.in lakh)									
		2011-12		2012-13		2013-14		2014-15		2015-16	
	(C)2406 FORESTRY AND WILDLIFE (TRIBAL SUB PLAN) (STATE)	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement
1	Supply of cooking gas	0	0	0	0	0	0	0	0	0	0
2	Vidarbha Vikas	6.25	6.25	00	00	15.72	15.72	21.26	21.26	00	00
Total(C)		6.25	6.25	00	00	15.72	15.72	21.26	21.26	00	00

TABLE No. 4

Sr. No	Name of Scheme	Financial (Rs.in lakh)									
		2011-12		2012-13		2013-14		2014-15		2015-16	
	(D)2406 FORESTRY AND WILDLIFE (NON TRIBAL (District))	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement
1	Soil and Moisture Conservation on forests areas	0	0	0	0	0	0	0	0	299.25	299.25
2	Estt. Of central nursery	0	0	0	0	0	0	0	0	0	0
3	Forest protection from fire	0	0	0	0	0	0	0	0	0	0
4	Reforestation of degraded forest (RDF)	72.67	72.67	70.63	70.63	56.46	56.46	73.03	73.03	69.14	69.14
5	Development in forest Tourism	9.82	9.82	4.00	4.00	5.00	5.00	10.00	10.00	15.00	15.00
6	Compensation to the farmers for losses caused by the wildlife	0	0	0	0	0	0	0	0	0	0

TABLE No. 5

Sr. No.	Name of Scheme	Financial (Rs.in lakh)									
		2011-12		2012-13		2013-14		2014-15		2015-16	
	(E)2406 FORESTRY AND WILDLIFE (TSP) (OTSP) (DISTRICT)	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement
1	Joint Forest Management (OTSP)	0.12	0.12	0.13	0.13	0	0	0	0	0	0
2	Plantation of General use	6.63	6.63	10.92	10.92	7.5	7.5	7.97	7.97	16.35	16.35
Total(E)		6.75	6.75	11.05	11.05	7.5	7.5	7.97	7.97	16.35	16.35

TABLE No. 6

Sr. No	Name of Scheme	Financial (Rs.in lakh)									
		2011-12		2012-13		2013-14		2014-15		2015-16	
	(F)4406 FORESTRY AND WILDLIFE (NON TRIBAL) (STATE)	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement
1	Construction of Van Talao	0	0	0	0	0	0	0	0	41.13	41.13
2	Massive Afforestation Programme	23.87	23.87	19.19	19.19	14.86	14.86	33.84	33.84	83.28	83.28
3	Afforestation for Soil Conservation	0	0	0	0	0	0	0	0	6.64	6.64
Total(F)		23.87	23.87	19.19	19.19	14.86	14.86	33.84	33.84	131.05	131.05

TABLE No. 7

Sr. No	Name of Scheme	Financial (Rs.in lakh)									
		2011-12		2012-13		2013-14		2014-15		2015-16	
	(G)4406 FORESTRY AND WILDLIFE (NON TRIBAL) (DISTRICT)	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement	Target	Achievement
1	Forest Building (Repairs)	0	0	0	0	0	0	0	0	0	0
2	Soil and Water Conservation on Forests areas	0	0	0	0	0	0	0	0	0	0
3	Forest Roads & Bridges (4406-4415)	0	0	0	0	0	0	0	0	0	0
4	Forest Protection from fire	0	0	0	0	0	0	0	0	0	0
5	Wild life and Nature Conservtion	0	0	0	0	0	0	0	0	0	0
6	Developmen t of Forest Tourism	0	0	0	0	0	0	0	0	0	0
7	Compensati on to the Farmers for Dosses Caused by the Wildlife	0	0	0	0	0	0	0	0	0	0
Total(G)		0	0	0	0	0	0	0	0	0	0
GRAND TOTAL OF PLAN SCHEMES (A TO G)		143.65	143.65	218.09	218.09	192.84	192.84	278.29	278.29	802.05	802.05

It is observed that there is a increasing trend in Plan expenditure in the Division, which is a very encouraging. With the implementation of the Working Plan in right earnest, the goals of the 12th Plan can be achievable.

APPENDIX NO - XVI

STATEMENT SHOWING THE LIST OF OFFICERS WHO HELD THE CHARGE OF BRAMHAPURI FOREST DIVISION

SR.NO	NAME OF OFFICERS	PERIOD
1	2	3
1	Shri. M.B.Mankare	01.09.1983 To 27.10.1983
2	Shri. A.D.Shejale	28.10.1983 To 16.03.1987
3	Shri. V.R.Pachpor	17.03.1987 To 28.04.1987
4	Shri. B.S.Thengadi	29.04.1987 To 28.02.1989
5	Shri. B.S.K.Reddy	01.03.1989 To 18.06.1992
6	Shri. V.S.Bardekar	19.06.1992 To 21.11.1996
7	Shri. B.P.Singh	22.11.1996 To 05.10.1998
8	Shri. K.R.Khadse	06.10.1998 To 17.01.2003
9	Shri. N.A.Zurmure	18.01.2003 To 01.06.2005
10	Shri. A.K.Lad (ACF)	02.06.2005 To 06.06.2005
11	Shri. Rushikesh.Ranjan.	07.06.2005 To 30.06.2008
12	Shri. B.W.Jivankar (ACF)	01.07.2008 To 02.07.2008
13	Shri. S.L.Thaware	03.07.2008 To 08.01.2014
14	Shri. A.S.Thakare	09.01.2014 To 14.04.2017
15	Shri. Kulraj Sing	15.04.2017 To Update

APPENDIX NO. – XVII

ANALYSIS OF GROWTH OF MISCELLANEOUS SPECIES

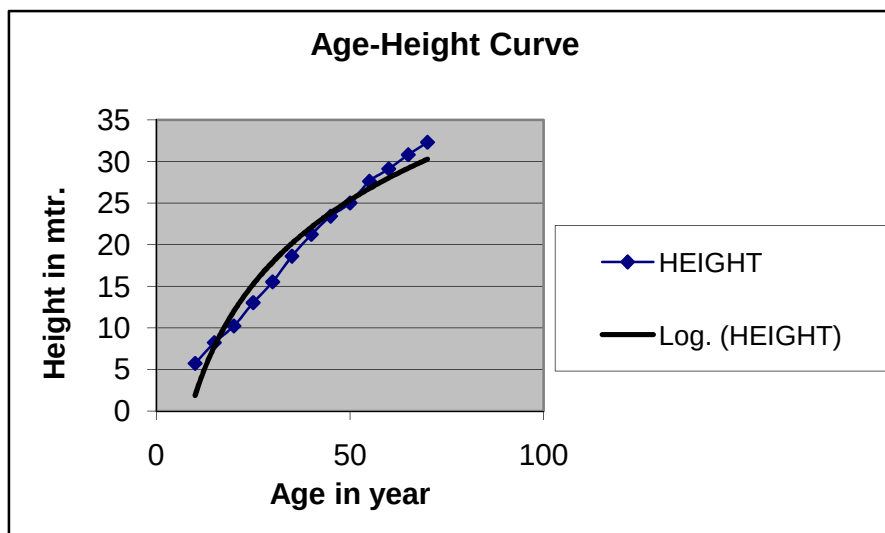
Growth of Shisham : Analysis of Growth of Shisham (Stem Analysis) have been carried out in Nagpur Forest Division and the related data regarding Age-Height, Age-Volume, Age-Diameter, CAI-MAI and diameter increment & volume increment have been calculated and results of stem analysis are reproduced below.

Table 1

Sr.No.	Age in yrs.	Ht. In mtrs.	Dbh.ob. (cms)	Volume (cumt)	CAI (cumt)	MAI (cumt)	Diam. Incr.	Volume Incr.
1	5	2.7	3.2	0.018	0.001	0.0007	0	0
	10	5.7	7.5	0.04	0.008	0.004	16.07477	15.1724138
	15	8.2	10.4	0.07	0.006	0.0047	6.480447	10.9090909
	20	10.2	14.8	0.10	0.006	0.005	6.984127	7.05882353
	25	13.0	18.3	0.14	0.008	0.0056	4.229607	6.66666667
	30	15.5	22.4	0.20	0.012	0.0067	4.029484	7.05882353
	35	18.6	25.5	0.27	0.014	0.0077	2.588727	5.95744681
	40	21.2	28.8	0.34	0.014	0.0085	2.430939	4.59016393
	45	23.4	31.8	0.43	0.018	0.0096	1.980198	4.67532468
	50	25.0	34.3	0.54	0.022	0.0108	1.512859	4.53608247
	55	27.6	36.1	0.67	0.026	0.0122	1.022727	4.29752066
	60	29.1	38.7	0.79	0.024	0.0132	1.390374	3.28767123
	65	30.8	40.2	0.92	0.026	0.0142	0.760456	3.04093567
	70	32.3	42.8	1.08	0.032	0.0154	1.253012	3.2
	75	33.4	44.8	1.20	0.024	0.016	0.913242	2.10526316
	80	34.5	46.8	1.28	0.016	0.016	0.873362	1.29032258
	85	36.0	48.8	1.34	0.012	0.0158	0.83682	0.91603053
	90	--	50.5	1.36	0.004	0.0151		

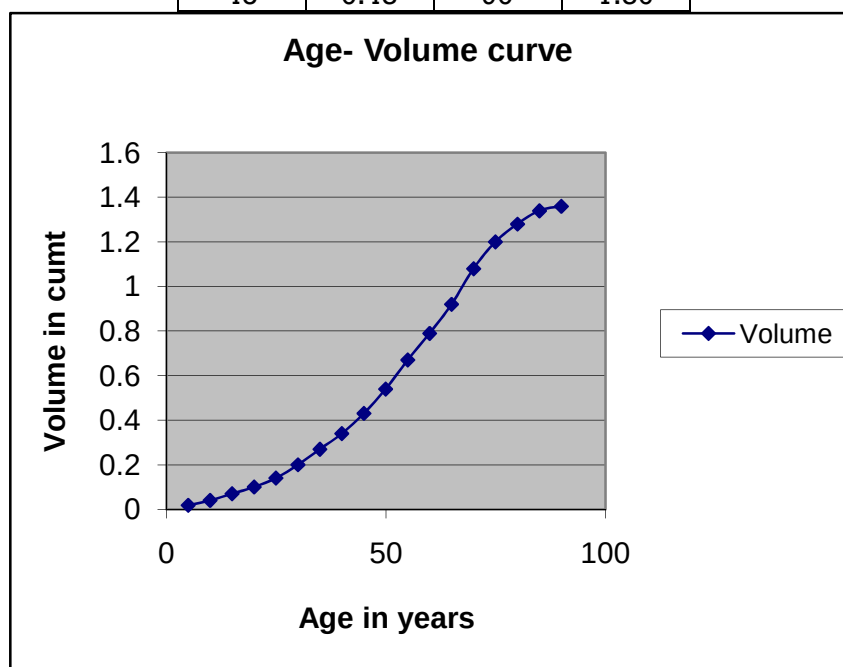
A. Age- Height Curve.

AGE (years)	HEIGHT (mt)	AGE (Year)	HEIGHT (mt)
5	2.7	50	25.0
10	5.7	55	27.6
15	8.2	60	29.1
20	10.2	65	30.8
25	13.0	70	32.3
30	15.5	75	33.4
35	18.6	80	34.5
40	21.2	85	36.0
45	23.4		



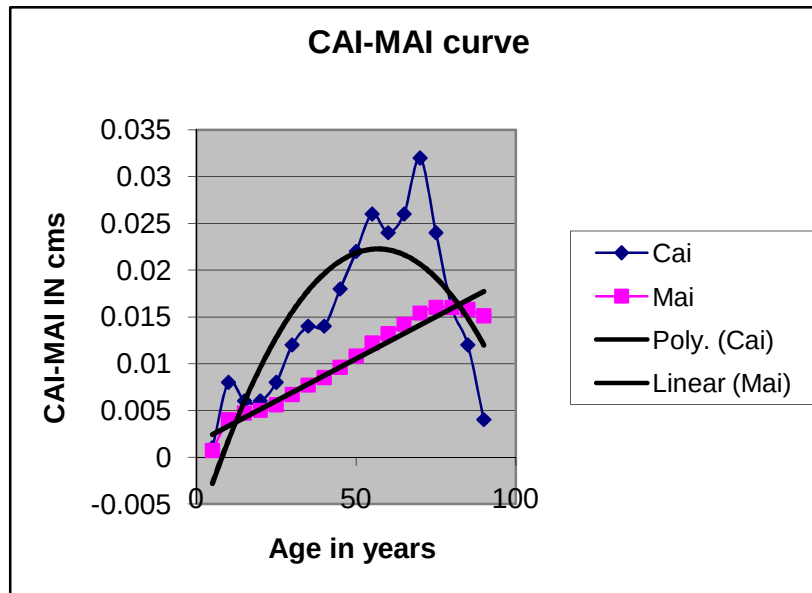
B. Age – Volume Curve.

Age	Volume	Age	Volume
5	0.018	50	0.54
10	0.04	55	0.67
15	0.07	60	0.79
20	0.10	65	0.92
25	0.14	70	1.08
30	0.20	75	1.20
35	0.27	80	1.28
40	0.34	85	1.34
45	0.43	90	1.36



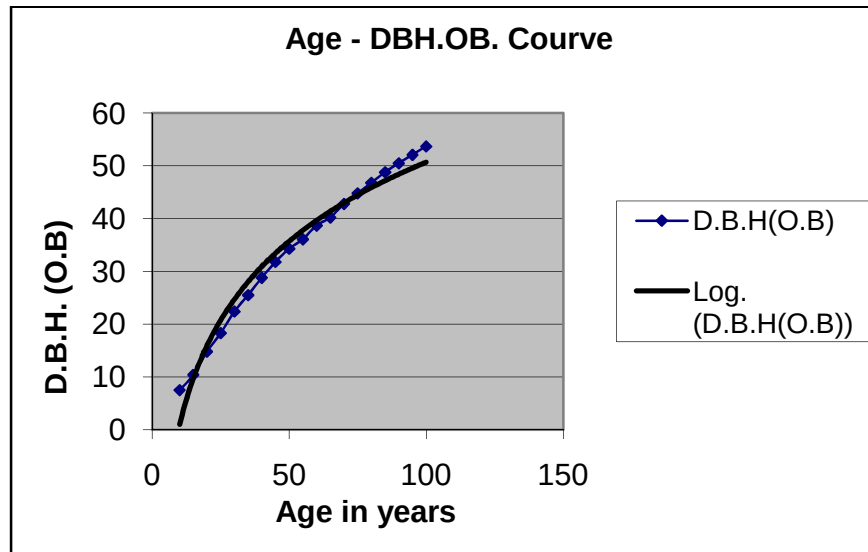
C. CAI – MAI Curve.

Age	CAI	MAI	Age	CAI	MAI
5	0.001	0.0007	50	0.022	0.0108
10	0.008	0.004	55	0.026	0.0122
15	0.006	0.0047	60	0.024	0.0132
20	0.006	0.005	65	0.026	0.0142
25	0.008	0.0056	70	0.032	0.0154
30	0.012	0.0067	75	0.024	0.016
35	0.014	0.0077	80	0.016	0.016
40	0.014	0.0085	85	0.012	0.0158
45	0.018	0.0096	90	0.004	0.0151



D. Age Diameter Curve

Age	D.B.H(O.B)	Age	D.B.H(O.B)
5	3.2	55	36.1
10	7.5	60	38.7
15	10.4	65	40.2
20	14.8	70	42.8
25	18.3	75	44.8
30	22.4	80	46.8
35	25.5	85	48.8
40	28.8	90	50.5
45	31.8	95	52.1
50	34.3	100	53.7



8.1.8 GROWTH OF KHAIR :- Analysis of Growth of Khair (Stem Analysis) have been carried out in Nagpur Forest Division and the related data regarding Age-Height, Age-Volume, Age-Diameter, CAI-MAI and diameter increment & volume increment have been calculated and results of stem analysis are reproduced below.

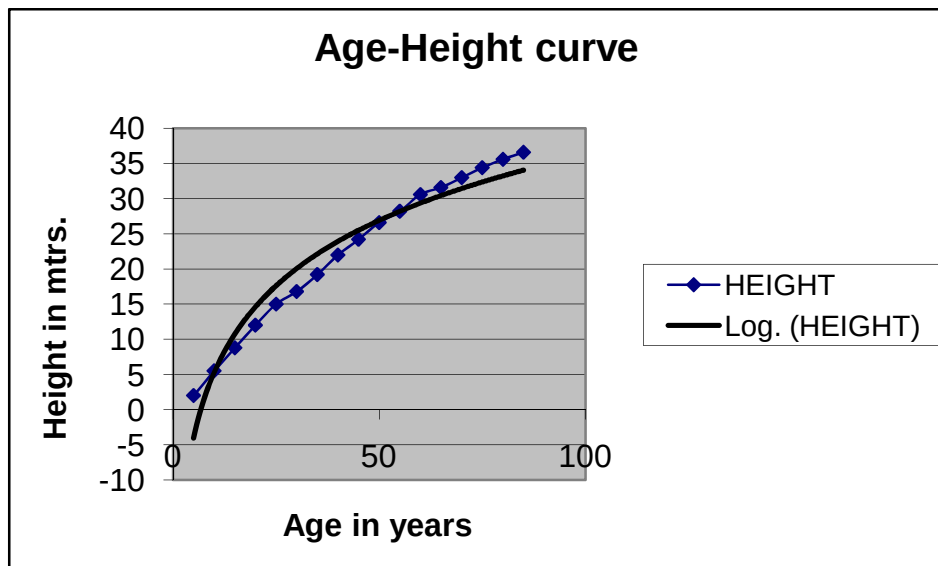
TABLE-2

Statement showing the Age and Parameters-Height, DBH (OB) volume, CAI-MAI, Diameter increment & volume increment.

Age in yrs.	Ht. In mtrs.	Dbh.ob. (cms)	Volume (cumt)	Cai (cumt)	Mai (cumt)	Diam. Incr.	Volume Incr.
5	2.0	3.8	0.02	0.0022	0.0018	0	0
10	5.5	9.2	0.045	0.004	0.0028	16.61538	15.38462
15	8.8	12.5	0.075	0.0055	0.0035	6.082949	10
20	12	15.6	0.10	0.007	0.0045	4.412811	5.714286
25	15	18.7	0.16	0.009	0.0053	3.61516	9.230769
30	16.8	22	0.195	0.011	0.0062	3.243243	3.943662
35	19.2	24.9	0.25	0.0135	0.0072	2.473348	4.94382
40	22.0	28.7	0.34	0.0155	0.008	2.835821	6.101695
45	24.2	31.2	0.40	0.0185	0.0092	1.669449	3.243243
50	26.6	34.5	0.55	0.0225	0.0102	2.009132	6.315789
55	28.2	36.7	0.69	0.026	0.0113	1.235955	4.516129
60	30.6	39.7	0.78	0.028	0.0122	1.570681	2.44898
65	31.6	42.2	0.93	0.026	0.0132	1.221001	3.508772
70	33.0	44.7	1.04	0.02635	0.0143	1.150748	2.233503
75	34.4	46.7	1.14	0.0205	0.015	0.875274	1.834862
80	35.6	48.3	1.22	0.018	0.0152	0.673684	1.355932
85	36.6	49.9	1.29	0.015	0.0151	0.651731	1.115538
90	37.4	51.9	1.34	0.0125	0.015		

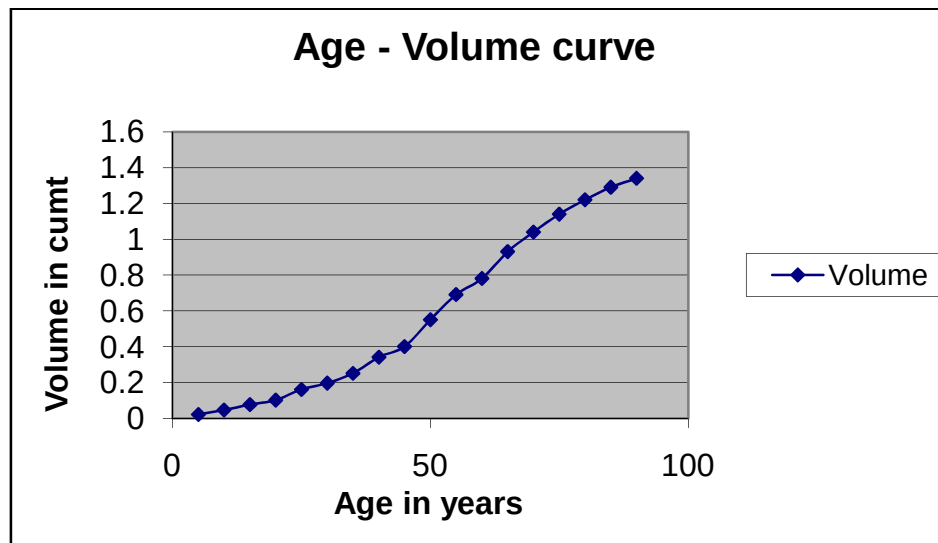
A. Age Height Curve.

AGE	HEIGHT	AGE	HEIGHT
5	2.0	55	28.2
10	5.5	60	30.6
15	8.8	65	31.6
20	12.0	70	33.0
25	15.0	75	34.4
30	16.8	80	35.6
35	19.2	85	36.6
40	22.0	90	37.4
45	24.2	95	38.2
50	26.6	100	39.1



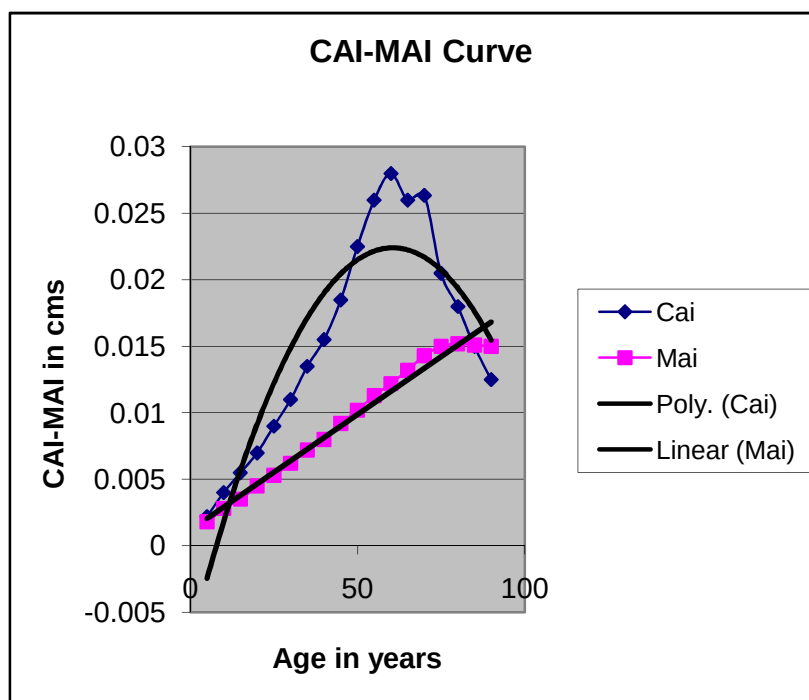
B. Age Volume Curve

Age	Volume	Age	Volume
5	0.02	50	0.55
10	0.045	55	0.69
15	0.075	60	0.78
20	0.10	65	0.93
25	0.16	70	1.04
30	0.195	75	1.14
35	0.25	80	1.22
40	0.34	85	1.29
45	0.40	90	1.34



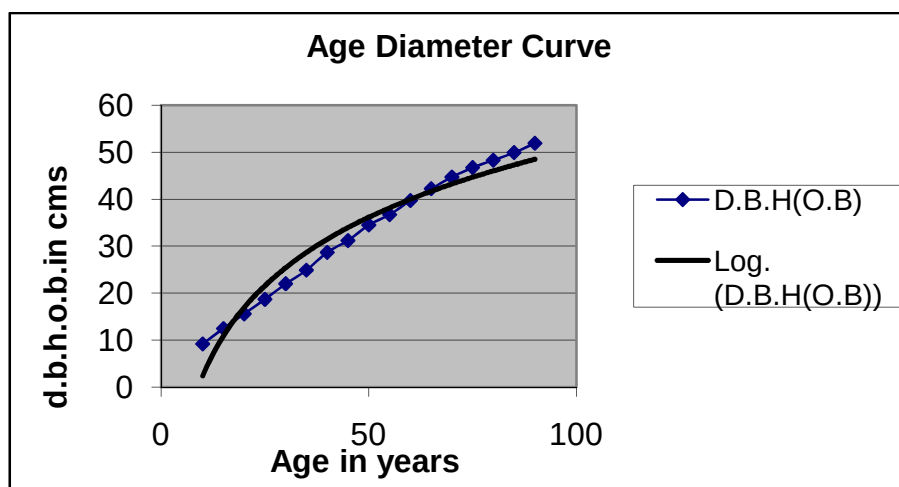
C. CAI - MAI Curve

Age	Cai	Mai	Age	Cai	Mai
5	0.0022	0.0018	50	0.0225	0.0102
10	0.004	0.0028	55	0.026	0.0113
15	0.0055	0.0035	60	0.028	0.0122
20	0.007	0.0045	65	0.026	0.0132
25	0.009	0.0053	70	0.02635	0.0143
30	0.011	0.0062	75	0.0205	0.015
35	0.0135	0.0072	80	0.018	0.0152
40	0.0155	0.008	85	0.015	0.0151
45	0.0185	0.0092	90	0.0125	0.015



D. Age Diameter Curve.

Age	D.B.H(O.B)	Age	D.B.H(O.B)
5	3.8	55	36.7
10	9.2	60	39.7
15	12.5	65	42.2
20	15.6	70	44.7
25	18.7	75	46.7
30	22	80	48.3
35	24.9	85	49.9
40	28.7	90	51.9
45	31.2	95	53.7
50	34.5	100	55.5



8.1.9 GROWTH OF DHAWDA :- Analysis of Growth of Dhawda (Stem Analysis) have been carried out in Nagpur Forest Division and the related data regarding Age-Height, Age-Volume, Age-Diameter, CAI-MAI and diameter increment & volume increment have been calculated and results of stem analysis are reproduced below.

TABLE-3

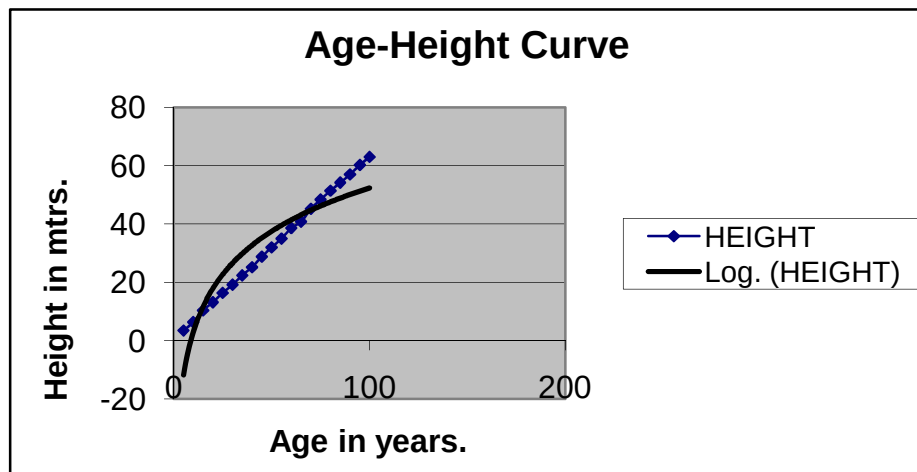
Statement showing the Age and Parameters-Height,DBH (OB) volume, CAI-MAI, Diameter increment & volume increment.

Age in yrs.	Ht. In mtrs.	Dbh.ob. (cms)	Volume (cumt)	Cai (cumt)	Ma i(cumt)	Diam. Incr.	Volume Incr.
5	3.5	5.2	0.015	0	0	0	0
10	6.4	8.8	0.035	0.004	0.0035	10.28571	16
15	10.4	13.9	0.070	0.007	0.0046	8.986784	13.33333
20	13.2	18.7	0.140	0.014	0.007	5.889571	13.33333
25	16.4	23.6	0.210	0.014	0.008	4.63357	8
30	19.2	27.8	0.245	0.007	0.0082	3.268482	3.076923
35	22.4	31.5	0.274	0.0058	0.0078	2.495784	2.235067
40	25.2	35.2	0.295	0.0042	0.0073	2.218891	1.476274
45	28.8	39.0	0.312	0.0034	0.0069	2.048518	1.120264
50	32.0	42.2	0.327	0.003	0.0065	1.576355	0.938967
55	35.0	45.6	0.340	0.0026	0.0061	1.548975	0.77961

60	38.6	48.2	0.352	0.0024	0.0058	1.108742	0.693642
65	40.8	51.0	0.360	0.0016	0.0055	1.129032	0.449438
70	45.2	53.8	0.370	0	0	1.068702	0.547945
75	48.4	56.2	0.380	0	0	0.872727	0.533333
80	51.4	58.6	0.388	0	0	0.836237	0.416667
85	54.2	60.8	0.397	0	0	0.737018	0.458599
90	57.0	63.0	0.410				

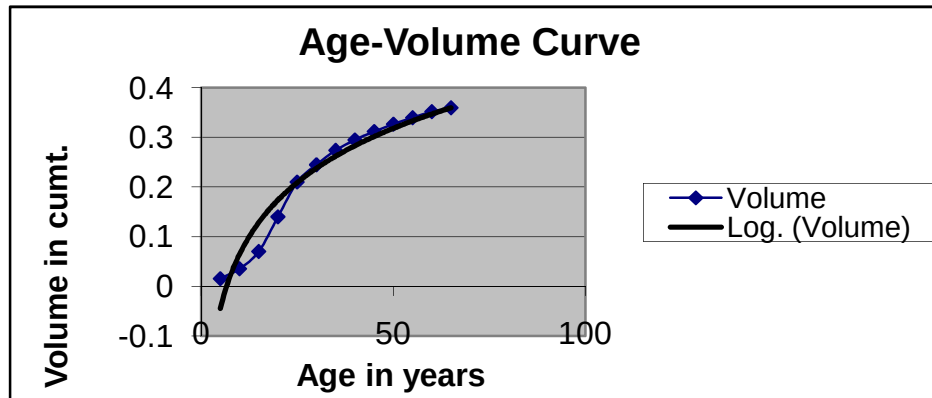
A. Age Height Curve.

AGE	HEIGHT	AGE	HEIGHT
5	3.5	55	35.0
10	6.4	60	38.6
15	10.4	65	40.8
20	13.2	70	45.2
25	16.4	75	48.4
30	19.2	80	51.4
35	22.4	85	54.2
40	25.2	90	57.0
45	28.8	95	60.2
50	32.0	100	63.0



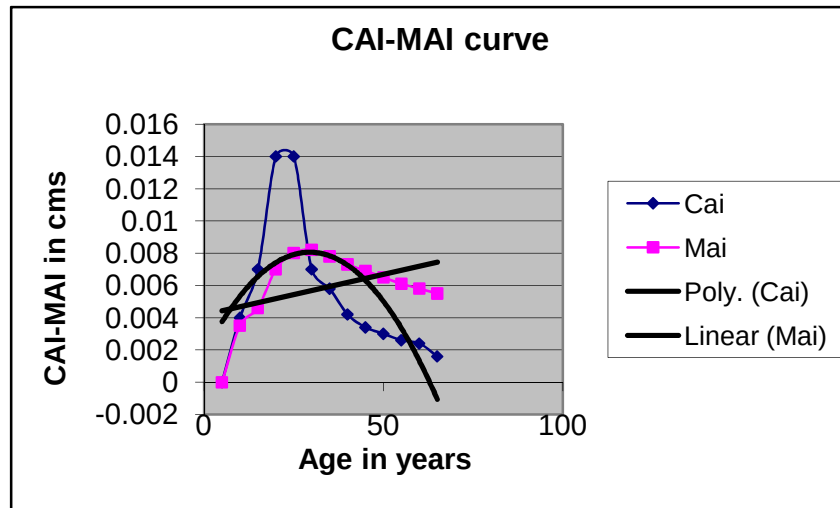
B. Age Volume Curve.

Age	Volume	Age	Volume
5	0.015	50	0.327
10	0.035	55	0.340
15	0.070	60	0.352
20	0.140	65	0.360
25	0.210	70	0.370
30	0.245	75	0.380
35	0.274	80	0.388
40	0.295	85	0.397
45	0.312	90	0.410



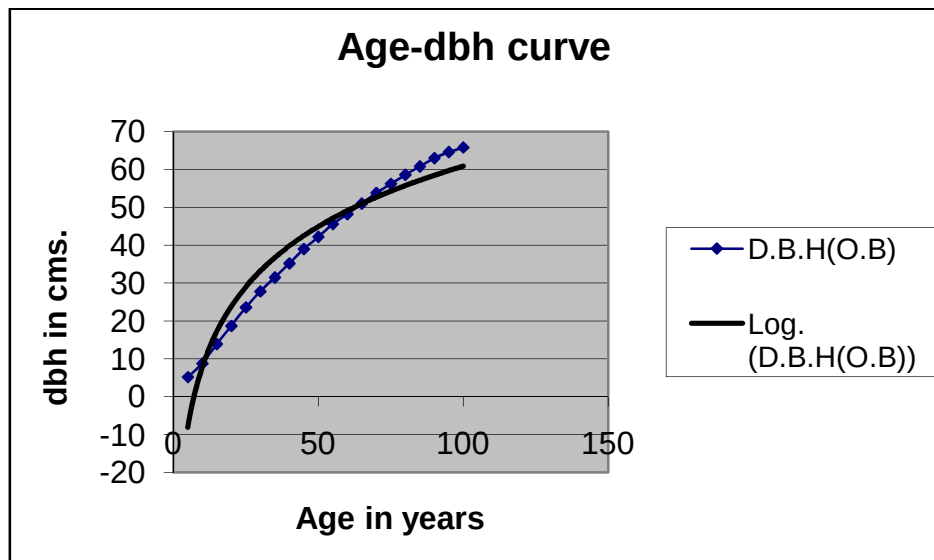
C. CAI - MAI Curve

Age	Cai	Mai	Age	Cai	Mai
5	0	0	40	0.0042	0.0073
10	0.004	0.0035	45	0.0034	0.0069
15	0.007	0.0046	50	0.003	0.0065
20	0.014	0.007	55	0.0026	0.0061
25	0.014	0.008	60	0.0024	0.0058
30	0.007	0.0082	65	0.0016	0.0055
35	0.0058	0.0078			



D. Age Diameter Curve.

AGE	D.B.H(O.B)	AGE	D.B.H(O.B)
5	5.2	55	45.6
10	8.8	60	48.2
15	13.9	65	51.0
20	18.7	70	53.8
25	23.6	75	56.2
30	27.8	80	58.6
35	31.5	85	60.8
40	35.2	90	63.0
45	39.0	95	64.6
50	42.2	100	65.8



8.1.10 GROWTH OF TENDU :- Analysis of Growth of Tendu (Stem Analysis) have been carried out in Nagpur Forest Division and the related data regarding Age-Height, Age-Volume, Age-Diameter, CAI-MAI and diameter increment & volume increment have been calculated and results of stem analysis are reproduced below.

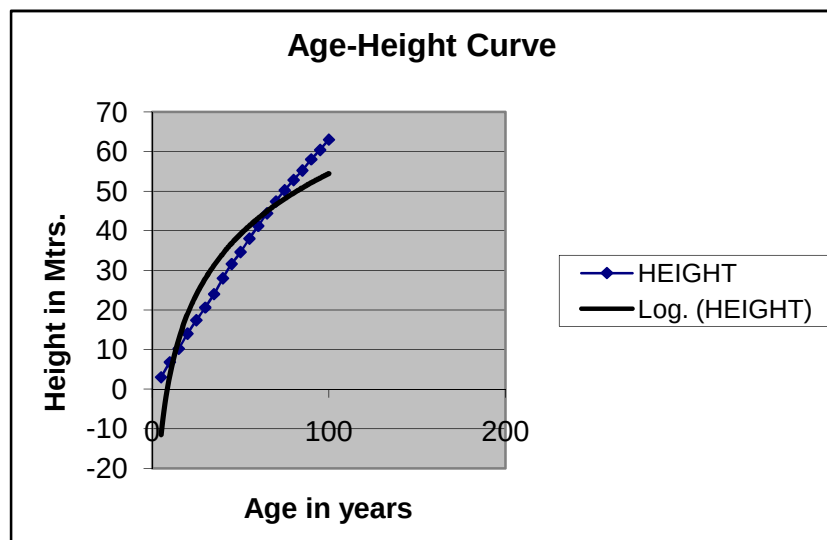
TABLE-4

Statement showing the Age and Parameters-Height,DBH (OB) volume, CAI-MAI, Diameter increment & volume increment.

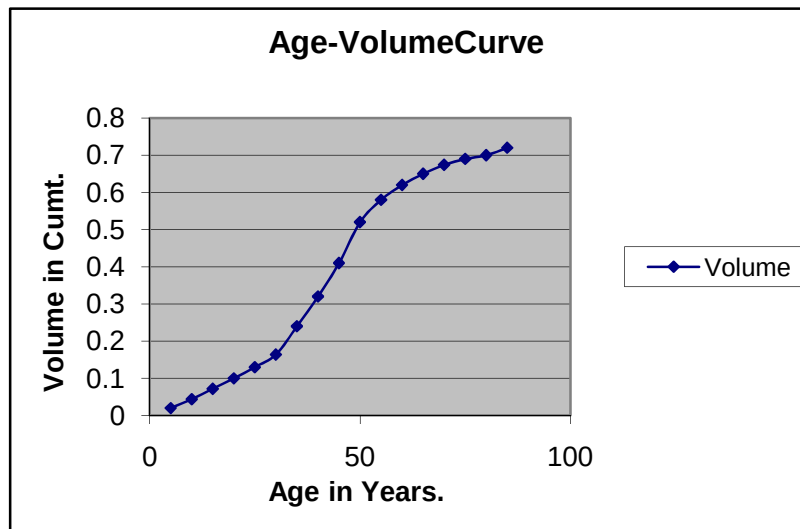
Age in yrs.	Ht. In mtrs.	Dbh.ob. (cms)	Volume (cumt)	Cai (cumt)	Mai(cumt)	Diam Incr.	Volume Incr.
5	3.0	4.5	0.020	0	0	0	0
10	6.8	7.9	0.044	0.0048	0.0044	10.96774	15
15	10.2	11.8	0.072	0.0056	0.0048	7.918782	9.655172
20	14.0	16.4	0.100	0.0056	0.005	6.524823	6.511628
25	17.4	20.8	0.130	0.006	0.0052	4.731183	5.217391
30	20.6	25.1	0.164	0.0068	0.0054	3.747277	4.62585
35	24.0	28.7	0.240	0.0152	0.0068	2.67658	7.524752
40	28.0	31.1	0.320	0.016	0.008	1.605351	5.714286
45	31.6	34.1	0.410	0.018	0.009	1.840491	4.931507
50	34.6	36.1	0.520	0.022	0.01	1.139601	4.731183
55	38.0	38.5	0.580	0.01	0.01	1.286863	2.181818
60	41.2	41.1	0.620	0.008	0.01	1.306533	1.333333
65	44.4	43.5	0.650	0.006	0.01	1.134752	0.944882
70	47.4	45.1	0.674	0.0048	0.0096	0.722348	0.725076
75	50.2	46.5	0.690	0	0	0.611354	0.469208
80	52.8	47.5	0.700	0	0	0.425532	0.28777
85	55.2	48.7	0.720	0	0	0.49896	0.56338
90	58.0	49.0					

A.**Age Height Curve.**

AGE	HEIGHT	AGE	HEIGHT
5	3.0	55	38.0
10	6.8	60	41.2
15	10.2	65	44.4
20	14.0	70	47.4
25	17.4	75	50.2
30	20.6	80	52.8
35	24.0	85	55.2
40	28.0	90	58.0
45	31.6	95	60.4
50	34.6	100	63.0

**B. Age Volume Curve**

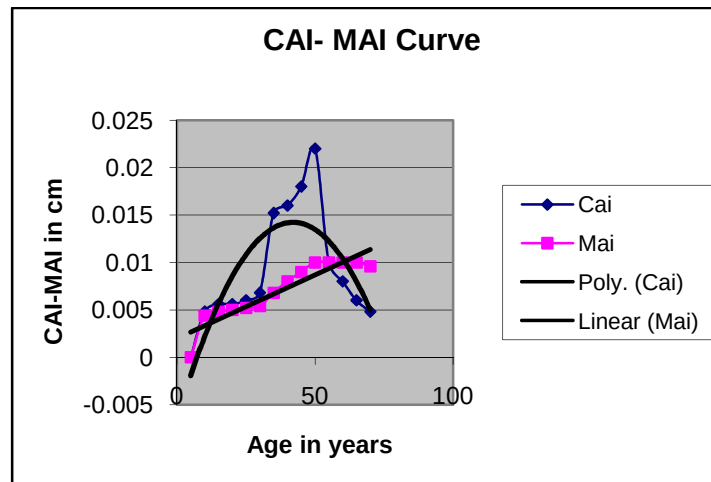
Age	Volume	Age	Volume
5	0.020	45	0.410
10	0.044	50	0.520
15	0.072	55	0.580
20	0.100	60	0.620
25	0.130	65	0.650
30	0.164	70	0.674
35	0.240	75	0.690
40	0.320	80	0.700



B.

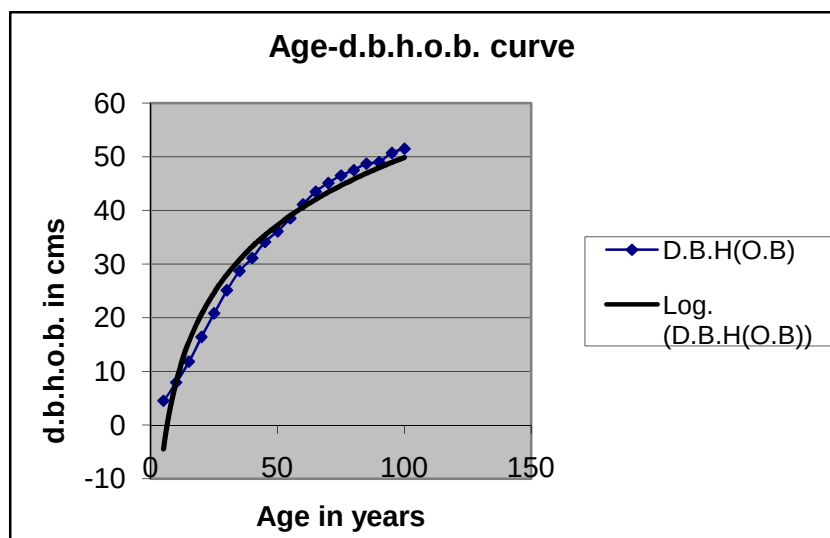
CAI – MAI Curve

Age	Cai	Mai	Age	Cai	Mai
5	0	0	40	0.016	0.008
10	0.0048	0.0044	45	0.018	0.009
15	0.0056	0.0048	50	0.022	0.01
20	0.0056	0.005	55	0.01	0.01
25	0.006	0.0052	60	0.008	0.01
30	0.0068	0.0054	65	0.006	0.01
35	0.0152	0.0068	70	0.0048	0.0096



D. Age Diameter Curve.

Age	D.B.H(O.B)	Age	D.B.H(O.B)
5	4.5	55	38.5
10	7.9	60	41.1
15	11.8	65	43.5
20	16.4	70	45.1
25	20.8	75	46.5
30	25.1	80	47.5
35	28.7	85	48.7
40	31.1	90	49.0
45	34.1	95	50.7
50	36.1	100	51.5



.GROWTH OF AIN :

8.1.11 Growth data of Ain given in the Working Plans of East Chanda, Bhandara divisions and of Jimalgatta range of Sironcha Division are reproduced in following table.

TABLE-5

Age in years	Mean g.b.h. (O.b.) in cms.		
	East Chanda	Bhandara	Jimalgatta
10	11.0	011.9	012.20
20	21.0	026.7	027.40
30	30.0	038.5	039.60
40	39.0	050.3	052.20
50	49.0	059.7	060.10
60	58.0	(070.2)	072.30
70	67.5	(080.0)	083.15
80	78.0	(091.0)	093.23
90	88.0	(102.0)	104.53
100	99.0	(112.0)	120.27

8.1.12 The results of stem analysis of Bhirra, Dhaora and Tendu carried out by Shri Kartar Singh during the preparation of working plan of East Chanda Division are reproduced in the table below.

TABLE-6

Species	Girth b.h. in cm.	Diameter b.h. in cm.	Age in years
1	2	3	4
Bhirra	015	04.8	012
	030	09.5	024
	045	14.3	033
	060	19.1	043
	070	23.9	055
	090	28.6	063
	105	33.4	079
	120	38.2	092
	135	43.0	108
	150	47.7	124
	015	04.8	016
	030	09.5	028
Dhaora	045	14.3	040
	060	19.1	052
	075	23.9	066
	090	28.6	080
	105	33.4	093
	120	38.2	107
	135	43.0	123
	150	47.7	142
	015	04.8	012
	030	09.5	026
	045	14.3	039
	060	19.1	052
Tendu	075	23.9	066
	090	28.6	081
	150	33.4	098
	120	38.2	120
	135	43.0	154
	150	74.7	--

GROWTH OF SEMAL :

8.1.13 Stem analysis of 29 trees of Semal was carried out by Shri Kartar Singh while preparing working plan for East Chanda division. Trees were selected of girth at b.h. between 105 to 150. It was found that the curves of C.A.I. and M.A.I. tend to intersect beyond 150 cm. g.b.h. The following table indicates the results of stem analysis of Semal:

TABLE-7

Age in years	Height in m.	G.B.H.in cm.	Std. stem Timber Volume in cu.m.
10	05.18	018.76	0.0064
20	08.99	037.89	0.0329
30	12.50	057.05	0.0329
40	15.24	074.61	0.2234
50	17.88	091.77	0.4138
60	20.12	104.93	0.6068
70	22.25	116.99	0.7723
80	23.77	127.67	0.9730

GROWTH OF BIJA :-

8.1.14 Growth data obtained from stem analysis of Bija trees in Bhandara Division carried out by Shri Sardar during the preparation of working plan of Bhandara Forest Division are reproduced in the table below.

TABLE-8

Age in year	Height in mt.	Dia (ub)bh. Cm.	Dia (ob)bh. Cm.	Std. stem timber volume	C.A.I. cu.m.	M.A.I. cu.m.
1	2	3	4	5	6	7
10	03.00	02.70	04.00	0.002	0.0002	0.00020
20	05.90	08.00	10.00	0.015	0.0013	0.00075
30	08.50	13.22	15.70	0.055	0.0040	0.00183
40	11.10	18.20	20.90	0.130	0.0075	0.00325
50	13.30	23.00	25.90	0.237	0.0107	0.00474
60	15.60	27.75	30.80	0.385	0.0148	0.00642
70	17.75	32.02	35.20	0.598	0.0213	0.00854
80	19.80	35.58	38.80	0.788	0.0190	0.00985
90	(21.80)	37.90	41.20	0.900	0.0112	0.00100

**APPENDIX NO. XVIII
GENRAL VOLUME TABLE**

TABLE NO - 1

NAME OF SPECIES : TECTONA GRANDIS

VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER

BASED ON EQUATIONS $V = 0.30446 D^2 H - 0.0023$ FOR $D^2 H < 1.5$ & $V = 0.08758 + 0.24432 D^2 H$ FOR $D^2 H > 1.5$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.0094133	0.014098	0.0187840	0.0234694	0.0281548	0.0328401	0.0375255	0.0422108	0.0468962	0.0515815	0.5626692	0.0609522
30-45	0.0302371	0.045252	0.0562669	0.0692818	0.0822966	0.0953115	0.1083264	0.1213412	0.13435616	0.14737103	0.16038590	0.17340077
45-60	0.0614728	0.869820	0.11249117	0.13800032	0.16350947	0.18901862	0.21452777	0.24003692	0.2655460	0.2910552	0.3165643	0.3420735
60-75	0.1031244	0.1452886	0.18745684	0.22962502	0.27179321	0.31396139	0.35612958	0.39829776	0.44046595	0.47672507	0.51056377	0.54440247
75-90	0.1551799	0.2181719	0.28116391	0.34415590	0.46014788	0.46669879	0.51724796	0.56779713	0.61834630	0.66889547	0.7194465	0.76999382
90-105	0.2176513	0.3056318	0.39361241	0.47588955	0.54649128	0.61709302	0.68769475	0.75829649	0.82889822	0.89949996	0.97010170	1.04070343
105-120	0.2905346	0.4076684	0.51056377	0.60456016	0.69855656	0.79255295	0.88654935	0.98054574	1.07454213	1.16853853	1.26253492	1.35653131
120-13	0.3738298	0.5101460	0.63087916	0.75161230	0.87234545	0.99307869	1.11381174	1.23454488	1.35527803	1.47601117	1.59674432	1.71747747
135-150	0.464609	0.6154219	0.76623396	0.91704595	1.06785794	1.21866994	1.36948193	1.52029392	1.67110591	1.82191790	1.97272989	2.12354189

TABLE NO - 2

NAME OF SPECIES : TERMINALIA ALATA

VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER

BASED ON EQUATIONS $V = 0.00012 + 0.20302 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00793072	0.01105501	0.01417929	0.01730358	0.02042787	0.02355216	0.02667644	0.02980073	0.03292502	0.3604931	0.03917359	0.04229788
30-45	0.02181644	0.3049502	0.02917359	0.04785217	0.05653075	0.06520932	0.07388790	0.08256647	0.09124505	0.9992363	0.10860220	0.11728078
45-60	0.04264502	0.05965503	0.07666504	0.09367505	0.11068506	0.12769507	0.14470508	0.16171509	0.17872510	0.19573511	0.21274512	0.22975513
60-75	0.07041647	0.09853506	0.12665364	0.15477223	0.18289082	0.21100940	0.23912799	0.26724658	0.29536517	0.32348375	0.35160234	0.37972093
75-90	0.10513077	0.14713508	0.18913939	0.23114370	0.27314801	0.31515232	0.35715663	0.39916094	0.44116525	0.48316956	0.52517387	0.56717817
90-105	0.14678794	0.20545512	0.26412229	0.32278947	0.38145664	0.44012382	0.49879099	0.55745817	0.61612535	0.67479252	0.73345970	0.79212687
105-120	0.19538797	0.27349515	0.35160234	0.42970953	0.50781671	0.58592390	0.66403109	0.74213827	0.82024546	0.89835265	0.97645983	1.05456702
120-135	0.25093085	0.35125520	0.45157954	0.55190388	0.65222822	0.75255256	0.85287691	0.95320125	1.05352559	1.15384993	1.25417427	1.35449862
135-150	0.31341660	0.43873525	0.56405389	0.68937253	0.81469117	0.94000981	1.06532845	1.19064710	1.31596574	1.44128438	1.56660302	1.69192166

GENRAL VOLUME TABLE
TABLE NO - 3
NAME OF SPECIES : PTEROCARPUS MARSUPIUM
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.03611 + 0.33714 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.04908067	0.05426894	0.05945721	0.06464548	0.06983375	0.07502201	0.08021028	0.08539855	0.09058682	0.09577509	0.10096336	0.10615163
30-45	0.07213964	0.08655150	0.10096336	0.11537521	0.12978707	0.14419893	0.15861078	0.17302264	0.18743450	0.20184636	0.21625821	0.23067007
45-60	0.10672810	0.13497534	0.16322258	0.19146982	0.21971706	0.24796430	0.27621154	0.30445878	0.33270602	0.36095326	0.38920050	0.41744774
60-75	0.15284604	0.19954046	0.24623488	0.29292929	0.33962371	0.38631813	0.43301254	0.47970696	0.52640138	0.57309579	0.61979021	0.66648463
75-90	0.21049347	0.28024686	0.35000025	0.41975363	0.48950702	0.55926041	0.62901380	0.69876719	0.76852057	0.83827396	0.90802735	0.97778074
90-105	0.27967038	0.37709454	0.47451869	0.57194284	0.66936700	0.76679115	0.86421530	0.96163946	1.05906361	1.15648776	1.25391192	1.35133607
105-120	0.36037678	0.49008350	0.61979021	0.74949692	0.87920364	1.00891035	1.13861706	1.26832377	1.39803049	1.52773720	1.65744391	1.78715063
120-135	0.45261267	0.61921373	0.78581480	0.95241587	1.11901694	1.28561800	1.45221907	1.61882014	1.78542120	1.95202227	2.11862334	2.28522441
135-150	0.55637804	0.76448525	0.97259247	1.18069968	1.38880690	1.59691411	1.80502133	2.01312854	2.22123576	2.42934298	2.63745019	2.84555741

TABLE NO - 4
NAME OF SPECIES : DIOSPYROS MELANOXYLON
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.38217 D^2 H - 0.00856$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00614310	0.01202433	0.01790557	0.02378681	0.02966805	0.03554929	0.04143052	0.04731176	0.05319300	0.5907424	0.06495548	0.07083671
30-45	0.03228193	0.04861870	0.06495548	0.08129225	0.09762902	0.11396579	0.13030256	0.14663934	0.16297611	0.17931288	0.19564965	0.21198643
45-60	0.07149018	0.10351026	0.13553033	0.16755040	0.19957048	0.23159055	0.26361063	0.29563070	0.32765077	0.35967085	0.39169092	0.42371099
60-75	0.12376786	0.17669900	0.22963014	0.28256128	0.33549242	0.38842357	0.44135471	0.49428585	0.54721699	0.60014813	0.65307928	0.70601042
75-90	0.18911494	0.26818492	0.34725490	0.42632488	0.50539485	0.58446483	0.66353481	0.74260479	0.82167477	0.90074474	0.97981472	1.05888470
90-105	0.26753145	0.37796803	0.48840461	0.59884119	0.70927777	0.81971435	0.93015093	1.04058751	1.15102409	1.26146067	1.37189725	1.48233383
105-120	0.35901738	0.50604833	0.65307928	0.80011023	0.94714118	1.09417213	1.24120308	1.38823403	1.53526498	1.68229593	1.82932688	1.97635783
120-135	0.46357272	0.65242580	0.84127889	1.03013198	1.21898507	1.40783815	1.59669124	1.78554433	1.97439741	2.16325050	2.35210359	2.54095668
135-150	0.58119748	0.81710047	1.05300346	1.28890645	1.52480944	1.76071243	1.99661542	2.23251842	2.46842141	2.70432440	2.94022739	3.17613038

GENRAL VOLUME TABLE
TABLE NO - 5
NAME OF SPECIES : ANOGIESSUS LATIFOLIA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.00931 + 0.38507 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	10.01823681	7.15854344	5.56982489	4.55882219	3.85889723	3.34561894	2.95311200	2.64323811	2.39238781	2.18516365	2.01109536	1.86281496
30-45	3.61252365	2.58303404	2.01109536	1.64713439	1.39516140	1.21038122	1.06907872	0.95752412	0.86721801	0.79261732	0.72995273	0.67657179
45-60	1.84768431	1.32243451	1.03062906	0.84493469	0.71637704	0.62210144	0.55000833	0.49309271	0.44701817	0.40895659	0.37698486	0.34974969
60-75	1.12141298	0.80366927	0.62714499	0.51481135	0.43704191	0.38001099	0.33639911	0.30196868	0.27409642	0.25107152	0.23173060	0.21525500
75-90	0.75377563	0.54107116	0.42290202	0.34770347	0.29564293	0.25746521	0.22827048	0.20522201	0.18656372	0.17115035	0.15820313	0.14717401
90-105	0.54232977	0.39003841	0.30543209	0.25159171	0.21431760	0.18698326	0.16608052	0.14957836	0.13621947	0.12518386	0.11591395	0.10801736
105-120	0.40966707	0.29527934	0.23173060	0.19129049	0.16329349	0.14276236	0.12706208	0.11466712	0.10463311	0.09634415	0.08938141	0.08345020
120-135	0.32100668	0.23195049	0.18247482	0.15099031	0.12919334	0.11320889	0.10098549	0.09133544	0.08352350	0.07707015	0.07164934	0.06703161
135-150	0.25884003	0.18754574	0.14793780	0.12273274	0.10528309	0.09248668	0.08270119	0.07497580	0.06872191	0.06355566	0.05921601	0.05551927

TABLE NO - 6
NAME OF SPECIES : PHYLLANTHUS EMBLICA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.01244 + 0.34322 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.02564459	0.03092642	0.03620825	0.04149009	0.04677192	0.05205376	0.5733559	0.06261742	0.06789926	0.07318109	0.07846293	0.08374476
30-45	0.04911940	0.6379116	0.07846293	0.09313469	0.10780645	0.12147821	0.13714997	0.15182173	0.16649349	0.18116525	0.19583701	0.21050878
45-60	0.08433163	0.11308828	0.14184493	0.17060159	0.19935824	0.22811489	0.25687154	0.28562819	0.31438485	0.34314150	0.37189815	0.40065480
60-75	0.13128127	0.17881777	0.22635428	0.27389078	0.23142729	0.36896380	0.41650030	0.46403681	0.51157332	0.55910982	0.60664633	0.65418283
75-90	0.18996831	0.26097963	0.33199096	0.40200228	0.47401361	0.54502493	0.61603625	0.68704758	0.75805890	0.82907023	0.90008155	0.97109288
90-105	0.26039276	0.35957387	0.45875497	0.55793608	0.65711719	0.75629829	0.85547940	0.95466050	1.05384161	1.15302271	1.25220382	1.35138492
105-120	0.34255463	0.47460048	0.60664633	0.73869218	0.87073803	1.00278388	1.13482973	1.26687558	1.39892143	1.53096728	1.66301313	1.79505898
120-135	0.43645390	0.60605946	0.77566502	0.94527058	1.11487613	1.28448169	1.45408725	1.62369281	1.79329837	1.96290393	2.13250949	2.30211505
135-150	0.54209058	0.75395081	0.96581104	1.17767127	1.38953150	1.60139174	1.81325197	2.02511220	2.23697243	2.44883266	2.60669289	2.87255312

GENRAL VOLUME TABLE
TABLE NO - 7
NAME OF SPECIES : LAGERSTROEMIA PARVIFLORA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.35949 D^2 H - 0.00088$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01295054	0.01848275	0.02401496	0.02954718	0.03507939	0.04061161	0.04614382	0.05167603	0.5720825	0.06274046	0.06827268	0.07380489
30-45	0.3753815	0.05290541	0.06827268	0.08363984	0.09900720	0.11437446	0.12974172	0.14510898	0.16047624	0.17584351	0.19121077	0.20657803
45-60	0.07441958	0.10453941	0.1395924	0.16477908	0.19489891	0.22501874	0.25513857	0.28525841	0.31537824	0.34549807	0.37561790	0.40573773
60-75	0.12359482	0.17338474	0.22317467	0.27296460	0.32275452	0.37254445	0.42233438	0.47212430	0.52191423	0.57170416	0.62149408	0.67128401
75-90	0.18506386	0.25944141	0.33381895	0.40819650	0.48257404	0.55695159	0.63132913	0.70570667	0.78008422	0.85446176	0.92883931	1.00321685
90-105	0.25882672	0.36270940	0.46659209	0.57047478	0.67435746	0.77824015	0.88212283	0.98600552	1.08988821	1.19377089	1.29765358	1.40153627
105-120	0.34488338	0.48318873	0.62149408	0.75979943	0.89810479	1.03641014	1.17471549	1.31302084	1.45132619	1.58963155	1.72793690	1.86624225
120-135	0.44323385	0.62087939	0.79852493	0.97617047	1.15381601	1.33146156	1.50910710	1.68675264	1.86439818	2.04204272	2.21968926	2.39733480
135-150	0.55387813	0.77578139	0.99768464	1.21958789	1.44149115	1.66339440	1.88529765	2.10720091	2.32910416	2.55100741	2.77291067	2.99481392

TABLE NO - 8
NAME OF SPECIES : BOSWELLIA SERRATA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.36068 D^2 H - 0.00761$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00626632	0.01181684	0.01736737	0.02291790	0.02846843	0.03401895	0.03956948	0.04512001	0.05067053	0.05622106	0.06177159	0.06732212
30-45	0.03093533	0.04635346	0.06177159	0.07718972	0.09260785	0.10802598	0.12344411	0.13886224	0.15428037	0.16969850	0.18511663	0.20053476
45-60	0.06793884	0.09815838	0.12837791	0.15859745	0.18881699	0.21903652	0.24925606	0.27947559	0.30969513	0.33991467	0.37013420	0.40035374
60-75	0.11727686	0.16723160	0.21718635	0.26714109	0.31709583	0.36705058	0.41700532	0.46696006	0.51691481	0.56686955	0.61682429	0.66677904
75-90	0.17894938	0.25357313	0.32819689	0.40282064	0.47744439	0.55206814	0.62669190	0.70131565	0.77593940	0.85056316	0.92518691	0.99981066
90-105	0.25295641	0.35718297	0.46140954	0.56563610	0.66986266	0.77408923	0.87831579	0.98254234	1.08676892	1.19099548	1.29522204	1.39944861
105-120	0.33929794	0.47806112	0.61682429	0.75558747	0.89435065	1.03311382	1.17187700	1.31064018	1.44940335	1.58816653	1.72692970	1.86569288
120-135	0.43797398	0.61620757	0.79444116	0.97267475	1.15090834	1.32914193	1.50737552	1.68560911	1.86384271	2.04207630	2.22030989	2.39854348
135-150	0.54898452	0.77162233	0.99426013	1.21689794	1.43953575	1.66217356	1.88481136	2.10744917	2.33008678	2.55272479	2.77536259	2.99800040

GENRAL VOLUME TABLE
TABLE NO - 9
NAME OF SPECIES : LANNEA COROMANDELICA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.35751 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01375436	0.01925610	0.02475785	0.03025959	0.03576133	0.04126308	0.04676482	0.05226657	0.05776831	0.06327005	0.06877180	0.07427354
30-45	0.03820655	0.05348918	0.06877180	0.08405442	0.09933704	0.11461966	0.12990228	0.14518490	0.16046753	0.17575015	0.19103277	0.20631539
45-60	0.07488485	0.10483878	0.13479272	0.16474666	0.19470060	0.22465454	0.25460847	0.28456241	0.31451635	0.34447029	0.37442423	0.40437816
60-75	0.12378923	0.17330493	0.22282062	0.27233631	0.32185201	0.37136770	0.42088340	0.47039909	0.51991478	0.56943048	0.61894617	0.66846186
75-90	0.18491872	0.25888761	0.33285550	0.40682338	0.48079123	0.55475916	0.62872705	0.70269493	0.77666282	0.85063071	0.92459860	0.99856649
90-105	0.25827630	0.36158682	0.46489734	0.56820787	0.67151839	0.77482891	0.87813943	0.98144995	1.08476047	1.18807099	1.29138151	1.39469203
105-120	0.34385898	0.48140258	0.61894617	0.75648976	0.89403336	1.03157695	1.16912054	1.30666414	1.44420773	1.58175132	1.71929491	1.85683851
120-135	0.44166776	0.61833486	0.79500197	0.97166907	1.14833618	1.32500328	1.50167038	1.67833749	1.85500459	2.03167170	2.20833880	2.38500591
135-150	0.55170263	0.77238369	0.99306474	1.21374580	1.43442685	1.65510790	1.87578896	2.09647001	2.31715107	2.53783212	2.75851317	2.97919423

TABLE NO - 10
NAME OF SPECIES : MADHUCA LATIFOLIA
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.36089 D^2 H - 0.00951$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00437440	0.00992816	0.01548191	0.02103567	0.02658943	0.03214329	0.03769695	0.04325071	0.04880447	0.05435823	0.06991198	0.06546574
30-45	0.02905777	0.04448488	0.05991198	0.7533909	0.09076620	0.10619331	0.12162042	0.13704752	0.15247463	0.16790174	0.18332885	0.19875595
45-60	0.06608283	0.09631996	0.12655709	0.15679422	0.18703135	0.21726848	0.24750561	0.27774274	0.30797988	0.33821701	0.36845414	0.39869127
60-75	0.11544957	0.16543340	0.21541723	0.26540106	0.31538489	0.36536872	0.41535254	0.46533637	0.51532020	0.56530403	0.61528786	0.66527169
75-90	0.17715800	0.25182520	0.32649240	0.40115961	0.47582681	0.55049401	0.62516121	0.69982841	0.77449561	0.84916281	0.92383001	0.99849721
90-105	0.25120812	0.35549537	0.45978262	0.56406986	0.66835711	0.77264436	0.87693161	0.98121885	1.05550610	1.18979335	1.29408060	1.39836785
105-120	0.33759992	0.47644389	0.61528786	0.75413183	0.89297580	1.03181977	1.17066374	1.30950770	1.44835167	1.58719564	1.72603961	1.86488358
120-135	0.43633341	0.61467078	0.79300814	0.97134551	1.14968287	1.32802023	1.50635760	1.68469496	1.86303233	2.04136969	2.21970707	2.39804442
135-150	0.54740859	0.77017602	0.99294346	1.21571089	1.40847832	1.66124576	1.88401319	2.10678063	2.32954806	2.55231550	2.77508293	2.99785037

GENRAL VOLUME TABLE
TABLE NO - 11
NAME OF SPECIES : BUCHANANIA LANZAN
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = 0.01475 + 0.29820 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.02622255	0.03081156	0.03540058	0.03998960	0.04457862	0.04916764	0.5375666	0.05834568	0.06293469	0.06752371	0.07211273	0.07670175
30-45	0.04661818	0.06936546	0.07211273	0.08486000	0.09760728	0.11035455	0.12310182	0.13584910	0.14859637	0.16134364	0.17409092	0.18683819
45-60	0.07721164	0.10219630	0.12718095	0.15216561	0.17715026	0.20213492	0.22711958	0.25210423	0.27708889	0.30207354	0.32705820	0.35204285
60-75	0.11800291	0.15930408	0.20060525	0.24190641	0.28320758	0.32450874	0.36580991	0.40711108	0.44841224	0.48971341	0.53101457	0.57231574
75-90	0.16899201	0.23068881	0.29238562	0.35408242	0.41577922	0.47747603	0.53917283	0.60086963	0.66256644	0.72426324	0.78596004	0.84765685
90-105	0.23017892	0.31635049	0.40252206	0.48869363	0.57486519	0.66103676	0.74720833	0.83337990	0.91955147	1.00572304	1.09189460	1.17806617
105-120	0.30156365	0.41628911	0.53101457	0.64574003	0.76046550	0.87519096	0.98991642	1.10464188	1.21936734	1.33409280	1.44881826	1.56354372
120-135	0.38314620	0.53050468	0.67786316	0.82522164	0.97258012	1.11993861	1.26729709	1.41465557	1.56201405	1.70937253	1.85673101	2.00408949
135-150	0.47492657	0.65899720	0.84306783	1.02713845	1.21120908	1.39527971	1.57935034	1.76342097	1.94749160	2.13156222	2.31563285	2.49970348

TABLE NO - 12
NAME OF SPECIES : CLEISTANTHUS COOLLINUS
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = -0.0185 + 0.32052 D^2 H$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.00000000	0.00000000	0.00369626	0.00862876	0.01356126	0.01849377	0.02342627	0.02835877	0.03329127	0.03822378	0.04315628	0.04808878
30-45	0.01575349	0.02945488	0.4315628	0.5685767	0.07055907	0.08426046	0.09796186	0.11166326	0.12536465	0.13906605	0.15276744	0.16646884
45-60	0.04863684	0.7549157	0.10234631	0.12920104	0.15605578	0.18291051	0.20976525	0.3661998	0.26347472	0.29032945	0.31718418	0.34403892
60-75	0.09248130	0.13687382	0.18126634	0.22565886	0.27005138	0.31444391	0.35883643	0.40322895	0.44762147	0.49011399	0.53640651	0.58079903
75-90	0.14728688	0.21360164	0.27991639	0.34623114	0.41254590	0.47886065	0.54517540	0.61149016	0.67780491	0.74411966	0.81043442	0.87674917
90-105	0.21305358	0.30567501	0.39829644	0.49091788	0.58353931	0.67616074	0.76878217	0.86140361	0.95402504	1.04664647	1.13926790	1.23188933
105-120	0.28978139	0.41309395	0.53640651	0.65971907	0.78303162	0.90634418	1.02965674	1.15296930	1.27628186	1.39959441	1.52290697	1.64621953
120-135	0.37747032	0.53585845	0.69424658	0.85263471	1.01102284	1.16941097	1.32779910	1.48618723	1.64457536	1.80296349	1.96135162	2.11973975
135-150	0.47612037	0.67396852	0.87181667	1.06966481	1.26751296	1.46536111	1.66320926	1.86105741	2.05890555	2.25675370	2.45460185	2.65245000

GENRAL VOLUME TABLE
TABLE NO - 13
NAME OF SPECIES : REST OF SPECIES
VOLUME IN METER CUBE UNDER BARK UP TO 5 CM TOP OVER BARK DIAMETER
BASED ON EQUATIONS $V = - 0.33352 D^2 H + 0.00042$

GIRTH CLASS IN CM.	HEIGHT CLASS IN METER											
	>6-9	>9-12	>12-15	>15-18	>18-21	>21-24	>24-27	>27-30	>30.33	>33-36	>36-39	>39-42
15-30	0.01325140	0.01838396	0.02351652	0.02864908	0.03378164	0.03891420	0.04404676	0.04917932	0.05431188	0.05944444	0.06457700	0.06970956
30-45	0.03606278	0.05031989	0.06457700	0.07883411	0.09309122	0.10734834	0.12160545	0.13586256	0.15011967	0.16437678	0.17863389	0.19289100
45-60	0.07027985	0.09822378	0.12616772	0.15411166	0.18205560	0.20999954	0.23794348	0.26588741	0.29383135	0.32177529	0.34971923	0.37766317
60-75	0.11690260	0.16209564	0.20828868	0.25448173	0.30067477	0.34686781	0.39306085	0.43925389	0.48544693	0.53163997	0.57783301	0.62402605
75-90	0.17293105	0.24193547	0.31093989	0.37994431	0.44894873	0.51795315	0.58695756	0.65596198	0.72496640	0.79397082	0.86297524	0.93197966
90-105	0.24136518	0.33774326	0.43412133	0.53049940	0.62687748	0.72325555	0.81963362	0.91601170	0.01238977	1.10876774	1.20514592	1.30152399
105-120	0.32120501	0.44951901	0.57783301	0.70614702	0.83446102	0.96277502	1.09108902	1.21940303	1.34771703	1.47603103	1.60434504	1.73265904
120-135	0.41245052	0.57726273	0.74207494	0.90688715	1.07169935	1.23651156	1.40132377	1.56613598	1.73094819	1.89576039	2.06057260	2.22538481
135-150	0.51510172	0.72097441	0.92684710	1.13271979	1.33859248	1.54446517	1.75033786	1.95621055	2.16208324	2.36795593	2.57382861	2.77970130

APPENDIX NO. - XIX

LOCAL VOLUME TABLE

SPECIES	GIRTH CLASS IN CM								
	15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150
TECTONA GRANDIS	0.07680508	0.19915514	0.32150519	0.44385525	0.58620531	0.68855536	0.81090542	0.93325547	1.05560553
TERMINALIA ALATA	0.00782902	0.03492108	0.08733460	0.16661731	0.27431695	0.41198124	0.58115793	0.78339475	1.02023943
PTEROCARPUS MARSUPIUM	0.07412884	0.02598105	0.15287778	0.24481903	0.37180481	0.53383510	0.73090991	0.96302924	1.23019310
DIOSPYROS MELANOXYLON	0.00637279	0.03509630	0.10146220	0.20547048	0.34712115	0.52641420	0.74334964	0.99792746	1.29014767
ANOGEISSUS LATIFOLIA	0.01582354	0.06264045	0.13882107	0.24779816	0.39300447	0.57787273	0.80583570	1.08032613	1.40477676
PHYLLANTHUS EMBLICA	0.01218539	0.05782165	0.12627603	0.21754853	0.33163917	0.46854793	0.62827481	0.81081983	1.01618297
LAGERSTROEMIA PARVIFLORA	0.07193461	0.20678434	0.34163408	0.47648362	0.61133356	0.74618329	0.88103303	1.01588277	1.15073251
BOSWELLIA SERRATA	0.03944028	0.04233956	0.10375912	0.21964545	0.38594502	0.59860431	0.85356980	1.14678797	1.47420529
LANNEA COROMANDELICA	0.05719635	0.18751792	0.31783948	0.44816105	0.57848261	0.70880418	0.83912575	0.96944731	1.09976888
MADHUCA LATIFOLIA	0.53938762	0.84960004	1.15981245	1.47002487	1.78023728	2.09044969	2.40066211	2.71087452	3.02108694
BUCHANANIA LANZAN	0.55576318	0.93730439	1.32358087	1.71459283	2.11033965	2.51082195	2.91603951	3.32599235	3.74068046
CLEISTANTHUS COLLINUS	0.00009921	0.03477158	0.08678015	0.15612489	0.24280583	0.34662295	0.46817626	0.6068575	0.762889144
REST OF THE SPECIES	0.871305	0.03612881	0.09243783	0.17805667	0.29340189	0.43889006	0.61493776	0.82196155	1.06037799
AVERAGE	0.11274454	0.21385095	0.33493237	0.47609216	0.63743367	0.81906023	1.02107520	1.24358193	1.48668377

APPENDIX NO - XX

VOLUME CONVERSION FACTOR FOR BALLARSHAH CATCHMENT, CHANDRAPUR DISTRICT FOR TEAK FORESTS

(Source -Forest Survey Of India ,Dehara dun 1976)

Sr. No.	Name of Species	Girth Classes in Cm.							
		3	4	5	6	7	8	9	10
		30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150
1	Teak	0.051	0.123	0.25	0.424	0.653	0.962	1.396	2.0
2	Ain	0.011	0.106	0.196	0.381	0.553	0.78	0.985	1.4
3	Karra	0.037	0.088	0.177	0.268	0.382	0.471	0.71	0.9
4	Tendu	0.037	0.086	0.220	0.362	0.582	0.932	1.736	2.5
5	Dhawada	0.023	0.135	0.290	0.491	0.736	0.970	1.460	2.3
6	Mahua	0.072	0.160	0.289	0.450	0.860	1.589	2.100	3.5
7	Mundi	--	--	--	--	--	--	--	--
8	Palas	0.041	0.110	0.225	0.313	0.517	0.705	0.950	1.5
9	Surya	0.053	0.100	0.357	0.679	0.900	1.320	2.120	2.5
10	Salai	0.030	0.100	0.223	0.363	0.480	0.820	1.120	1.4
11	Mode	0.038	0.104	0.230	0.379	0.510	0.720	0.900	1.7
12	Khair	0.038	0.131	0.183	0.371	0.530	0.755	1.120	1.8

**VOLUME CONVERSION FACTOR FOR BALLARSHAH CATCHMENT,
CHANDRAPUR DISTRICT FOR TEAK-MISCELLANEOUS FORESTS**

(Source—Forest Survey Of India ,Dehara dun 1976)

Name of Species	Girth classes in cm.							
2	3	4	5	6	7	8	9	10
	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150
Teak	0.053	0.129	0.254	0.429	0.647	0.929	1.380	2.157
Ain	0.043	0.107	0.214	0.356	0.496	0.770	1.279	2.075
Dhawada	0.057	0.138	0.271	0.464	0.719	0.971	1.343	1.790
Tendu	0.034	0.099	0.203	0.363	0.566	0.900	1.431	2.529
Karra	0.035	0.089	0.170	0.272	0.369	0.472	0.570	0.700
Salai	0.047	0.103	0.219	0.356	0.554	0.761	1.121	1.841
Mahua	0.069	0.151	0.268	0.449	0.662	0.98	1.532	2.788
Bibla	0.041	0.116	0.233	0.399	0.57	0.808	1.169	1.600
Mode	0.044	0.108	0.207	0.362	0.523	0.785	0.997	2.000
Surya	0.050	0.115	0.280	0.548	0.800	1.120	1.585	2.100
Lendia	0.041	0.108	0.223	0.395	0.596	0.817	1.182	1.745
Mokha	0.042	0.103	0.206	0.341	0.548	0.768	1.24	1.640
Total	0.556	1.363	2.748	4.734	7.050	10.081	14.829	22.965
Other	0.046	0.114	0.229	0.395	0.588	0.840	1.236	1.918
Chair	0.038	0.181	0.183	0.371	0.530	0.755	1.120	1.680

**VOLUME CONVERSION FACTOR FOR BALLARSHAH CATCHMENT,
CHANDRAPUR DISTRICT FOR MISCELLENAOUS FORESTS**

Sr.N o.	Name of Species	Girth Classes in cm.							
1	2	3	4	5	6	7	8	9	10
		30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150
1	Ain	0.041	0.108	0.212	0.359	0.541	0.765	1.164	1.745
2	Tendu	0.036	0.097	0.199	0.358	0.591	0.888	1.419	2.100
3	Mahua	0.074	0.151	0.270	0.444	0.676	0.987	1.472	2.200
4	Dhawada	0.073	0.139	0.277	0.407	0.711	0.995	1.386	2.000
5	Karra	0.035	0.089	0.171	0.271	0.373	0.486	0.577	0.700
6	Bija	0.045	0.119	0.234	0.385	0.574	0.811	1.197	1.745
7	Salai	0.045	0.110	0.213	0.355	0.531	0.770	1.097	1.640
8	Surya	0.049	0.108	0.276	0.524	0.867	1.303	1.695	2.100
9	Lendia	0.059	0.104	0.216	0.379	0.599	0.892	1.306	1.745
10	Panjra	0.043	0.102	0.210	0.357	0.538	0.766	1.136	1.640
11	Buchanial	0.041	0.102	0.199	0.342	0.522	0.748	1.070	1.640
12	Mokha	0.430	0.106	0.117	0.353	0.546	0.731	1.123	1.640
13	Emblicoffici naly	0.042	0.103	0.200	0.343	0.502	0.771	1.115	1.640
14	Anjan	0.040	0.100	0.209	0.350	0.560	0.753	1.101	1.640
15	Rohan	0.040	1.026	0.204	0.347	0.53	0.761	1.014	1.640

APPENDIX NO - XXI
RESULTS OF ENUMERATION

Statement of Growing Stock - Number of sound trees of different species by girth class

Type of Forest - Southern Tropical Dry Deciduous

Total area Covered - 69082.04 Ha

Period of Enumeration - March 2012 to March 2013

Intensity of Sampling - 1.00 %

Area Enumerated - 690.82 Ha

Sr.No	Name of Species	Girth wise classification										Total
		15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135-150	150 up	
1	2	3	4	5	6	7	8	9	10	11	12	13
1	Ain	17090	13384	8634	5390	3477	1831	1014	525	217	154	51716
2	Ariun	68	104	105	69	74	53	33	23	20	39	588
3	Bija	422	420	433	426	469	467	339	197	79	61	3313
4	Behada	326	339	257	165	146	111	71	37	20	39	1511
5	Bhera	11206	9024	5469	3386	2026	902	435	170	65	45	32728
6	Char	4100	3218	1838	924	361	64	26	4	2	0	10537
7	Chichwa	364	435	414	332	235	121	81	58	22	20	2082
8	Rohan	5139	4377	3050	2087	1408	624	345	142	43	44	17259
9	Dhawada	10125	6312	4083	2938	2094	1230	609	312	150	101	27954
10	Garari	17898	14009	8099	3549	1353	189	25	9	2	2	45135
11	Haldu	106	146	108	23	16	3	1	0	2	3	408
12	Khair	5262	4714	2520	915	282	57	13	4	0	0	13767
13	Kalamb	400	474	409	352	297	160	139	69	47	75	2422
14	Lendia	5839	3662	2129	1175	721	223	112	38	17	3	13919
15	Moha	4695	3504	2440	1848	1473	1038	794	474	245	336	16847
16	Mokha	34	40	37	32	39	24	15	8	1	1	231
17	Mowai	1489	1792	1765	1480	1293	864	512	256	130	109	9690
18	Salai	51	58	90	170	204	194	119	103	49	40	1078
19	Semal	27	97	73	179	104	77	73	71	59	57	817
20	Shisham	46	91	80	47	24	15	7	1	1	1	313
21	Teak	6913	6650	4233	2580	1571	839	430	219	74	56	23565
22	Tiwas	38	30	21	16	12	5	2	1	1	0	126
23	Tendu	4007	1658	755	471	331	155	102	65	24	6	7574
24	Other	11687	10432	6959	4172	2511	1390	777	452	279	322	38981
	Total	107332	84970	54001	32726	20521	10636	6074	3238	1549	1514	322561

APPENDIX NO.- XXII

ESTIMATED GROWING STOCK – NO. OF SOUND TREES PER HACTRE BY CHIEF FOREST STATICIAN

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : SCI

Division: Bramhpuri

Population area (ha):

9748.68

Period of Enumeration : March 2012 to March13

Sample area (ha):

106.92

Working Plan by Shri O.S.Chandramore, IFS

Intensity of sampling (%)

1.097

Group/ Species	Girth classwise classification in cms										Total
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	above 150	
Group A:- Species of General Utility											
Ain	14.684	12.729	9.184	6.079	4.003	2.329	1.085	0.645	0.309	0.131	51.178
Bija	0.094	0.355	0.243	0.327	0.589	0.711	0.402	0.215	0.075	0.065	3.076
Lendia	5.181	4.386	2.263	1.366	0.907	0.215	0.094	0.028	0.009	0.000	14.449
Shisam	0.000	0.019	0.028	0.028	0.009	0.000	0.000	0.000	0.000	0.000	0.084
Teak	2.862	3.376	1.562	0.973	0.776	0.617	0.374	0.131	0.075	0.065	10.811
Tiwas	0.028	0.084	0.065	0.028	0.019	0.000	0.000	0.000	0.000	0.000	0.224
Total	22.849	20.949	13.345	8.801	6.303	3.872	1.955	1.019	0.468	0.261	79.822
Group B:- Species of Special Utility											
Dhawada	8.997	5.771	4.639	3.489	2.946	1.833	1.001	0.505	0.281	0.131	29.593
Garadi	25.421	21.100	11.794	5.471	1.721	0.196	0.028	0.009	0.000	0.000	65.740
Haldu	0.084	0.112	0.140	0.037	0.028	0.000	0.000	0.000	0.009	0.000	0.410
Khair	7.529	6.921	4.415	1.412	0.486	0.075	0.000	0.000	0.000	0.000	20.838
Shivan	0.028	0.047	0.037	0.019	0.000	0.000	0.000	0.000	0.000	0.000	0.131
Total	42.059	33.951	21.025	10.428	5.181	2.104	1.029	0.514	0.290	0.131	116.712
Group C:- Species of Minor Forest Produce											
Aola	0.870	1.356	1.253	0.795	0.318	0.150	0.056	0.019	0.000	0.000	4.817
Behada	0.028	0.075	0.075	0.103	0.084	0.056	0.019	0.019	0.000	0.037	0.496
Char	3.975	3.255	1.824	0.935	0.281	0.094	0.028	0.028	0.000	0.000	10.420
Hirda	0.047	0.019	0.019	0.009	0.000	0.000	0.000	0.000	0.000	0.000	0.094
Tendu	4.901	2.217	0.804	0.514	0.281	0.178	0.168	0.131	0.028	0.000	9.222
Total	9.821	6.922	3.975	2.356	0.964	0.478	0.271	0.197	0.028	0.037	25.049
Group D:- Other Species											
Ghoti	2.712	1.805	0.664	0.159	0.037	0.009	0.000	0.000	0.000	0.000	5.386
Others	30.574	28.881	21.745	14.226	10.120	5.490	2.974	1.777	0.917	0.655	117.359
Surya	0.271	0.309	0.206	0.178	0.084	0.056	0.028	0.000	0.000	0.000	1.132
Total	33.557	30.995	22.615	14.563	10.241	5.555	3.002	1.777	0.917	0.655	123.877
Grand Total	108.286	92.817	60.960	36.148	22.689	12.009	6.257	3.507	1.703	1.084	345.460

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : I W C

Division : Bramhapuri

Population area (ha):

69082.04

Period of Enumeration : March 2012 to March 13

Sample area (ha):

799.92

Working Plan by Shri O.S.Chandramore, IFS

Intensity of sampling (%)

1.158

Group/ Species	Girth classwise classification in cms										Total
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	above 150	
Group A:- Species of General Utility											
Aln	14.714	11.901	7.841	5.049	3.253	1.699	0.964	0.488	0.201	0.148	46.258
Bija	0.393	0.399	0.425	0.411	0.454	0.440	0.330	0.193	0.081	0.064	3.190
Lendia	4.799	3.350	2.083	1.168	0.688	0.231	0.123	0.041	0.015	0.003	12.501
Shisam	0.034	0.101	0.085	0.051	0.024	0.019	0.005	0.001	0.001	0.001	0.322
Teak	5.676	5.676	4.060	2.573	1.595	0.853	0.429	0.231	0.071	0.054	21.218
Tiwas	0.044	0.026	0.018	0.016	0.013	0.006	0.003	0.001	0.001	0.000	0.128
Total	25.660	21.453	14.512	9.268	6.027	3.248	1.854	0.955	0.370	0.270	83.617
Group B:- Species of Special Utility											
Dhawada	9.237	5.982	3.914	2.693	1.955	1.121	0.551	0.276	0.135	0.089	26.153
Garadi	16.455	13.471	7.961	3.465	1.366	0.198	0.024	0.010	0.003	0.003	42.956
Haldu	0.120	0.159	0.083	0.024	0.014	0.003	0.001	0.000	0.001	0.003	0.408
Khair	4.875	4.465	2.308	0.869	0.259	0.050	0.015	0.003	0.000	0.000	12.844
Shivan	0.000	0.005	0.014	0.001	0.005	0.000	0.001	0.001	0.000	0.000	0.027
Total	30.687	24.082	14.280	7.252	3.599	1.372	0.592	0.290	0.139	0.095	82.388
Group C:- Species of Minor Forest Produce											
Aola	0.825	1.388	1.119	0.603	0.204	0.076	0.015	0.009	0.001	0.000	4.240
Behada	0.214	0.288	0.201	0.148	0.140	0.108	0.069	0.032	0.018	0.039	1.257
Char	3.434	2.963	1.714	0.873	0.355	0.061	0.022	0.001	0.003	0.000	9.426
Hirda	0.151	0.083	0.051	0.040	0.000	0.000	0.003	0.000	0.001	0.006	0.335
Tendu	3.582	1.453	0.673	0.398	0.260	0.146	0.078	0.058	0.024	0.006	6.678
Total	8.206	6.175	3.758	2.062	0.959	0.391	0.187	0.100	0.047	0.051	21.936
Group D:- Other Species											
Ghoti	1.274	0.961	0.359	0.106	0.015	0.005	0.001	0.000	0.000	0.000	2.720
Others	28.784	25.222	17.237	12.085	8.432	4.599	2.885	1.530	0.815	0.969	102.558
Surya	0.554	0.438	0.281	0.220	0.098	0.053	0.016	0.006	0.001	0.003	1.670
Total	30.612	26.621	17.877	12.410	8.545	4.667	2.902	1.536	0.816	0.972	106.948
Grand	95.165	78.331	50.427	30.992	19.130	9.668	5.535	2.881	1.372	1.388	294.889

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : A W C

Division : Bramhapuri

Population area (ha): 18527.64

Period of Enumeration : March 2012 to March 13

Sample area (ha): 245.88

Working Plan by Shri O.S.Chandramore, IFS

Intensity of sampling (%): 1.33

Group/ Species	Girth classwise classification in cms										Total
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	above 150	
Group A:- Species of General Utility											
Ain	6.800	4.063	2.127	1.151	0.858	0.464	0.273	0.150	0.057	0.065	16.008
Bija	0.240	0.089	0.085	0.085	0.049	0.049	0.061	0.028	0.012	0.000	0.698
Lendia	2.973	0.537	0.232	0.098	0.130	0.016	0.016	0.008	0.008	0.004	4.022
Shisam	0.000	0.000	0.000	0.004	0.004	0.000	0.004	0.000	0.000	0.000	0.012
Teak	2.383	1.196	0.830	0.545	0.273	0.199	0.142	0.049	0.024	0.020	5.661
Total	12.396	5.885	3.274	1.883	1.314	0.728	0.496	0.235	0.101	0.089	26.401
Group B:- Species of Special Utility											
Dhawada	2.404	1.135	0.675	0.464	0.472	0.281	0.110	0.098	0.028	0.037	5.704
Geradi	3.489	1.818	0.960	0.399	0.167	0.037	0.008	0.000	0.000	0.000	6.878
Haldu	0.004	0.024	0.016	0.000	0.004	0.004	0.000	0.000	0.000	0.000	0.052
Khair	1.171	0.887	0.399	0.122	0.057	0.016	0.004	0.004	0.000	0.000	2.660
Shivan	0.004	0.004	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
Total	7.072	3.868	2.050	0.985	0.700	0.338	0.122	0.102	0.028	0.037	15.302
Group C:- Species of Minor Forest Produce											
Aola	0.236	0.256	0.150	0.041	0.028	0.008	0.000	0.000	0.000	0.000	0.719
Behada	0.382	0.216	0.114	0.028	0.028	0.041	0.016	0.012	0.008	0.008	0.853
Char	1.928	0.976	0.455	0.203	0.069	0.012	0.016	0.000	0.000	0.000	3.659
Hirda	0.321	0.098	0.057	0.020	0.004	0.004	0.000	0.000	0.000	0.000	0.504
Tendu	1.362	0.480	0.285	0.175	0.281	0.049	0.065	0.004	0.004	0.004	2.709
Total	4.229	2.026	1.061	0.467	0.410	0.114	0.097	0.016	0.012	0.012	8.444
Group D:- Other Species											
Ghoti	0.915	0.338	0.098	0.020	0.004	0.000	0.000	0.000	0.000	0.000	1.375
Othes	10.847	7.142	4.775	2.774	2.009	1.114	0.651	0.382	0.301	0.378	30.373
Surya	0.045	0.028	0.028	0.016	0.008	0.000	0.000	0.000	0.000	0.000	0.125
Total	11.807	7.508	4.901	2.810	2.021	1.114	0.651	0.382	0.301	0.378	31.873
Grand Total	35.504	19.287	11.286	6.145	4.445	2.294	1.366	0.735	0.442	0.516	82.020

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : KWC

Period of Enumeration: March 12 to March 13

Working Plan by Shri O.S.CHANDRAMORE I.F.S.

Division : Bramhapuri

Population area (ha): 9301.3

Sample area (ha): 115.92

Intensity of sampling (%): 1.25

Group/ Species	Girth classwise classification in cms										Total
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	above 150	

Group A - Species of General Utility

Aln	5.443	4.201	2.200	1.216	0.707	0.392	0.138	0.059	0.035	0.009	14.380
Bija	0.086	0.147	0.207	0.224	0.136	0.112	0.052	0.052	0.009	0.009	1.036
Lendia	1.941	1.173	0.483	0.155	0.190	0.009	0.000	0.000	0.000	0.000	3.951
Shisam	0.000	0.017	0.017	0.000	0.009	0.000	0.009	0.000	0.000	0.000	0.052
Teak	4.443	5.064	1.932	0.751	0.311	0.069	0.009	0.000	0.000	0.000	12.579
Total	11.913	10.602	4.839	2.346	1.355	0.552	0.208	0.121	0.044	0.018	31.990

Group B - Species of Special Utility

Dhawada	1.855	1.484	0.992	0.474	0.242	0.276	0.121	0.052	0.017	0.035	5.548
Garadi	2.070	1.458	0.785	0.335	0.147	0.000	0.009	0.000	0.000	0.000	4.805
Haldu	0.000	0.000	0.000	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.009
Khair	0.293	0.354	0.259	0.060	0.026	0.035	0.000	0.000	0.000	0.000	1.027
Shivan	0.009	0.000	0.009	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.018
Total	4.227	3.296	2.045	0.870	0.424	0.311	0.130	0.052	0.017	0.035	11.407

Group C - Species of Minor Forest Produce

Aola	0.009	0.017	0.026	0.009	0.009	0.000	0.000	0.000	0.000	0.000	0.070
Behada	0.224	0.224	0.319	0.112	0.043	0.035	0.000	0.026	0.026	0.000	1.009
Char	1.285	0.828	0.500	0.207	0.129	0.000	0.000	0.000	0.000	0.000	2.949
Tendu	0.966	0.345	0.104	0.155	0.086	0.017	0.017	0.009	0.000	0.000	1.699
Total	2.484	1.414	0.949	0.483	0.267	0.052	0.017	0.035	0.026	0.000	5.727

Group D - Other Species

Ghoti	0.026	0.043	0.035	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.104
Others	5.685	5.210	3.270	2.407	1.475	0.621	0.431	0.285	0.207	0.397	19.988
Surya	0.009	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.009
Total	5.72	5.253	3.305	2.407	1.475	0.621	0.431	0.285	0.207	0.397	20.101
Grand Total	24.344	20.565	11.138	6.105	3.521	1.536	0.785	0.493	0.294	0.450	69.233

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : TPWC

Period of Enumeration: March 12 to March 13

Working Plan by Shri O.S.Chandramore, I.F.S.

Division : Bramhapuri

Population area (ha): 1219.81

Sample area (ha): 15.84

Intensity of sampling (%): 1.299

Girth classwise classification in cms

Group/ Species	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	above 150	Total
Group A:- Species of General Utility											
Ain	37.500	22.159	12.311	4.167	1.957	0.947	0.505	0.126	0.000	0.063	79.735
Bija	1.199	1.073	0.631	0.252	0.316	0.063	0.000	0.000	0.000	0.000	3.534
Lendia	15.025	8.333	2.651	0.379	0.063	0.000	0.000	0.000	0.000	0.000	26.514
Shisam	1.136	0.379	0.189	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.704
Teak	47.853	39.204	12.942	3.282	0.821	0.189	0.000	0.000	0.000	0.000	104.291
Total	102.713	71.148	28.724	8.080	3.157	1.262	0.505	0.126	0.000	0.063	215.778
Group B:- Species of Special Utility											
Dhawada	42.676	15.603	4.104	0.884	0.757	0.189	0.252	0.063	0.000	0.000	65.528
Garadi	40.214	14.520	3.851	1.515	0.631	0.000	0.000	0.000	0.000	0.000	60.731
Khair	6.376	2.904	0.694	0.379	0.000	0.000	0.000	0.000	0.000	0.000	10.353
Total	89.266	34.027	8.649	2.778	1.388	0.189	0.252	0.063	0.000	0.000	136.612
Group C:- Species of Minor Forest Produce											
Aola	5.808	4.988	2.777	1.578	0.316	0.000	0.000	0.000	0.000	0.000	15.467
Behada	0.631	0.252	0.063	0.189	0.063	0.000	0.000	0.000	0.000	0.000	1.198
Char	9.596	4.041	1.262	0.505	0.442	0.063	0.063	0.000	0.000	0.000	15.972
Hirda	0.063	0.063	0.000	0.126	0.000	0.000	0.000	0.000	0.000	0.000	0.252
Tendu	1.136	0.252	0.252	0.000	0.252	0.000	0.063	0.000	0.000	0.000	1.955
Total	17.234	9.596	4.354	2.398	1.073	0.063	0.126	0.000	0.000	0.000	34.844
Group D:- Other Species											
Ghoti	8.081	2.083	0.505	0.000	0.000	0.000	0.000	0.000	0.000	0.000	10.669
Others	26.977	20.960	13.005	7.071	2.651	1.767	1.136	0.884	0.126	0.126	76.703
Surya	0.063	0.126	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.189
Total	37.121	23.169	13.510	7.071	2.651	1.767	1.136	0.884	0.126	0.126	87.561
Grand Total	246.334	137.940	55.237	20.327	8.269	3.281	2.019	1.073	0.126	0.189	474.795

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : PWC

Division : Bramhapuri

Population area (ha):

9294.36

Period of Enumeration : March 2012 to March 13

Sample area (ha):

132.12

Working Plan by Shri O.S.Chandramore, IFS

Intensity of sampling (%):

1.42

Group/ Species	Girth classwise classification in cms										Total
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	above 150	
Group A:- Species of General Utility											
Ain	6.456	5.041	3.081	1.597	0.931	0.394	0.273	0.144	0.038	0.030	17.985
Bija	0.076	0.053	0.091	0.083	0.076	0.098	0.083	0.083	0.015	0.015	0.643
Landia	1.907	0.855	0.500	0.356	0.144	0.058	0.000	0.000	0.015	0.000	3.845
Shisam	0.008	0.000	0.030	0.015	0.015	0.000	0.008	0.000	0.000	0.000	0.076
Teak	1.574	1.870	1.400	1.097	0.727	0.235	0.083	0.081	0.023	0.008	7.076
Total	10.021	7.819	5.102	3.148	1.893	0.795	0.447	0.258	0.091	0.053	29.627
Group B:- Species of Special Utility											
Dhawada	2.210	1.483	0.833	0.515	0.447	0.250	0.121	0.045	0.023	0.023	5.950
Garadi	2.134	0.992	0.621	0.235	0.061	0.008	0.000	0.000	0.000	0.000	4.051
Haldu	0.000	0.008	0.008	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.024
Khair	1.014	0.734	0.477	0.197	0.045	0.008	0.000	0.008	0.000	0.000	2.483
Shivan	0.000	0.000	0.000	0.000	0.008	0.008	0.000	0.000	0.000	0.000	0.016
Total	5.358	3.217	1.939	0.947	0.561	0.274	0.121	0.053	0.023	0.031	12.524
Group C:- Species of Minor Forest Produce											
Aola	0.008	0.015	0.008	0.015	0.008	0.000	0.000	0.000	0.000	0.000	0.054
Behada	0.167	0.136	0.167	0.098	0.091	0.038	0.076	0.023	0.008	0.015	0.819
Char	1.158	0.757	0.621	0.333	0.061	0.008	0.000	0.000	0.000	0.000	2.938
Hirda	0.015	0.023	0.008	0.000	0.008	0.000	0.000	0.000	0.000	0.000	0.054
Tendu	1.158	0.734	0.341	0.280	0.076	0.038	0.023	0.023	0.008	0.000	2.681
Total	2.506	1.665	1.145	0.726	0.244	0.084	0.099	0.046	0.016	0.015	6.546
Group D:- Other Species											
Ghoti	0.492	0.288	0.091	0.030	0.030	0.008	0.000	0.000	0.000	0.000	0.909
Others	10.036	7.122	5.011	3.504	2.369	1.453	0.696	0.447	0.212	0.257	31.107
Total	10.528	7.410	5.072	3.534	2.399	1.461	0.696	0.447	0.212	0.257	32.016
Grand Total	28.413	20.111	13.258	8.355	5.097	2.614	1.363	0.804	0.342	0.356	80.713

APPENDIX NO. - XXIII

REPORT OF CHIEF FOREST STATISTICIAN, NAGPUR

REPORT OF CHIEF FOREST STATISTICIAN NAGPUR

मुख्य वनसांख्यिक, महाराष्ट्र राज्य, नागपूर यांचे कार्यालय

स्पीड पोस्टाद्वारे

तात्काळ

विषय - ब्रम्हपूरी वनविभागाच्या नमुना वृक्ष मोजणी बाबतचा विश्लेषणात्मक अहवाल सादर करणेबाबत.

क्रमांक - कक्ष 15 / वसंसयो / 08

नागपूर दिनांक 3 / 04 / 2014

प्रति,

वनसंरक्षक
कार्य आयोजना,
मडचिरोली

संदर्भ :- आपले कार्यालयीन पत्र क्रमांक पत्र क्रमांक कक्ष वसं / काआ / वसअ / 651, दिनांक 31.10.2013 || 1-2-35

संदर्भाकीत पत्रान्वये प्राप्त झालेल्या, ब्रम्हपूरी वनविभागाच्या नमुना वृक्ष मोजणी च्या माहितीचे पृथक्करण करून विश्लेषणात्मक अहवाल व प्रपत्र 1A ते V मधील माहिती यासोबत सादर करण्यात येत आहे. आपले कार्यालयाकडून पुनर्निर्मिती, वनऔषधी व गवत प्रजाती इत्यादीची माहिती देण्यात आलेली नसल्याने त्याबाबतचे विश्लेषण करण्यात आलेले नाही.

सहपत्र- वरीलप्रमाणे

मुख्य वनसांख्यिक,

महाराष्ट्र राज्य नागपूर.

प्रतिलिपी :- अपर प्रधान मुख्य वनसंरक्षक, कार्य आयोजना (पुर्व), नागपूर, यांना माहिती करिता सादर.

प्रतिलिपी :- मुख्य वनसंरक्षक (प्रा.), चंद्रपूर, यांना माहिती करिता सादर.

प्रतिलिपी :- उपवनसंरक्षक (प्रा.), ब्रम्हपूरी, यांना माहिती करिता सादर.

मुख्य वनसांख्यिक,

महाराष्ट्र राज्य नागपूर.

Result of Sample Tree Enumeration of Bramhapuri Forest Division

Bramhapuri forest division is the one of the forest divisions of Chandrapur circle and within Chandrapur civil district. The head quarter is at Bramhapuri. The entire forest area of Bramhapuri division lies between 20° 43' to 19° 30' North latitude and 78° 56' to 80° 21' East longitude.

The track is bounded as follows:-

North :- Bounded by Bhandara District.
East :- Gadchiroli District
West :- Nagpur and Wardha district.
South :- Mul River.

Climate of this area remains hot dry for major period of the year. It is characterized by hot summer, almost well distributed rainfall during the southwest monsoon season and general dryness except in rainy season.

Forest Area:- According to Management & Legal Status the following are the forest areas figure as on dated 31/3/2012.

Table No-1
Classification of Forest area according to Management & Legal status
(Area in Sq. Km.)

Sr. No.	Controlling Agency	Reserved forest	Protected forest	Un-classed forest	Total
1	Area in charge of Forest Department	834.93	439.48	11.83	1286.24
2	Area in charge of F.D.C.M.	0.000	0.00	280.26	280.26
3	Area in charge of Revenue department	0.000	0.000	0.000	0.000
Total		834.93	439.48	292.09	1566.50
% to total forest area		53.30%	28.05%	18.65%	100.00

Bramhapuri forest division consist of six Ranges viz. 1) North Bramhapuri 2) South Bramhapuri 3) Nagbhid 4) Sindewahi 5) Talodhi and 6) Chimur.

The area under Scientific Management as recorded in Shri T. K. Choubey's working plan (for 2005-06 to 2014-15) for Bramhapuri forest division was as under.

Table No. 2

Break-up of the forest area according to Silvicultural system.

Sr. No	Silvicultural system	Total Area of WC (Ha.)
1	Selection Cum Improvement Working Circle	9748.68
2	Improvement Working Circle	69082.04
3	Afforestation Working Circle	18527.64
4	Protection Working Circle	9294.36
5	Teak Plantation Working Circle	1219.81
6	Kuran Working Circle	9301.30
	Total	117173.83

The Conservator of Forests, Working plan, Gadchiroli has also proposed the same working circlewise forest area, for sample tree enumeration.

Table No.3

Working Circle wise area for current tree enumeration

Sr. No.	Name of working circle	Population area in ha
1	Selection Cum Improvement Working Circle	9748.68
2	Improvement Working Circle	69082.04
3	Afforestation Working Circle	18527.64
4	Protection Working Circle	9294.36
5	Teak Plantation Working Circle	1219.81
6	Kuran Working Circle	9301.30
	Total	117173.83

Sampling plan of Tree Enumeration

The tree enumeration work was carried out by Survey of Forest Resources, Gadchiroli under the guidance of Conservator of Forests Working Plan, Gadchiroli, from March 2012 to March 2013. The entire Bramhapuri forest division's area was considered for sampling enumeration plan. The trees are enumerated in girth classes started from 15U30 cms to above 150cms. girth at breast height (g.b.h.).

The Systematic line plot sampling with random start method was used for tree enumeration. The plot size 60 meters x 60 meters, was found to be suitable with the least standard error. The complete enumeration of trees, seedlings, coppices were carried out in these plots. Similarly qualitative measurements were also carried out.

The whole work was carried out by Forest Resources Survey Unit, Gadchiroli under the guidance of Conservator of Forests, Working plan, Gadchiroli and the result are being reported in the form of following statements.

- Statement I : Estimated growing stock-No. of Sound trees.
Statement II : Estimated growing stock-No. of Sound trees per ha.
Statement III : Percentage distribution of total stock of species over all girth classes.
Statement IV : Percentage of stock of species in a girth class to the total stock in that particular girth class.
Statement V : Estimated growing stock in volume in cu.m./ha

Some remarkable result on current enumeration is described in following Table.

Table No. 4 (a)
Statement showing estimated no. of trees per ha. for Previous and Current tree enumeration

Sr. No	Name of Working Circle	Past enumeration 1996-97 to 2002-2003	Sr. No.	Name of Working Circle	Current enumeration Mar-2012 to Mar-2013
1	Selection Cum Improvement Working Circle	498	1	Selection Cum Improvement Working Circle	345.460
2	Improvement Working Circle	418	2	Improvement Working Circle	294.889
3	Afforestation Working Circle	64	3	Afforestation Working Circle	82.020

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106921

4	Protection Working Circle	53	4	Protection Working Circle	80.713
5	Kuran Working Circle	140	5	Teak Plantation Working Circle	474.795
			6	Kuran Working Circle	69.233
	Weighted Average	316.588		Weighted Average	232.409

It is observed that there is decrease in total estimated number of trees per hectare in current enumeration (March-2012 to March-2013), from 316.588 to 232.409 as compared to previous enumeration (1996-97 to 2002-03). It is also worth to note that in the current enumeration in all the 6 working circles 61% of trees are in lower most girth classes i.e. 15 U 30 and 31 U 45. This is evident from the following table.

Table 4 (b)

Estimated percentage of trees in 15 U 30 and 31 U 45 girth class.

Working Circle	15U30	31U45	Remaining Girth Classes	Total estimated no. of trees
Selection Cum Improvement Working Circle	31.345	26.868	41.787	100
Improvement Working Circle	32.271	26.563	41.166	100
Afforestation Working Circle	43.287	23.515	33.198	100
Protection Working Circle	35.203	24.917	39.88	100
Teak Plantation Working Circle	51.882	29.053	19.065	100
Kuran Working Circle	35.162	29.704	35.134	100
Weighted Average	34.601	26.250	39.146	100

Working circlewise estimated, number of sound trees per hectare are as follows.

Table No.5
No. of sound trees per ha

Sr. No.	Name of Working Circle	Total	General utility species	Special utility species	Minor forest produce species	Other species
1	2	3	4	5	6	7
1	Selection Cum Improvement Working Circle	345.460	79.822 <i>80.86 / 106.92 ha</i> <i>from sta 2A</i>	116.712	25.049	123.877
	% of stock to total stock	100.00	23.11 <i>79.822 / 345.460</i> <i>ALCO</i>	33.78	7.25	35.86
2	Improvement Working Circle	294.889	83.617	82.388	21.936	106.948
	% of stock to total stock	100.00	28.35	27.94	7.44	36.27
3	Afforestation Working Circle	82.020	26.401	15.302	8.444	31.873
	% of stock to total stock	100.00	32.19	18.66	10.29	38.86
4	Protection Working Circle	80.713	29.627	12.524	6.546	32.016
	% of stock to total stock	100.00	36.71	15.51	8.11	39.67
5	Teak Plantation Working Circle	474.795	215.778	136.612	34.844	87.561
	% of stock to total stock	100.00	45.45	28.77	7.34	18.44
6	Kuran Working Circle	69.233	31.998	11.407	5.727	20.101
	% of stock to total stock	100.00	46.22	16.48	8.27	29.03
	Total weighted average	232.409	67.250	64.024	17.689	83.446
	% of stock to total stock	100.00	28.94	27.55	7.61	35.90

Highlights from the results of tree enumeration as given in table no.5, are summarised below:

1) Selection Cum Improvement Working Circle:

Catagorywise percentage of Species to total growing stock in this working circle is as given below

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:- Species of General Utility	Ain, Bija, Lendia, Shisam, Teak and Tiwas	23.11
2	B:-Species of Special Utility	Dhawada, Garadi, Haldu, Khair, and Sivan	33.78
3	C:-Species of Minor Forest Produce	Aola, Behada, Char, Hirda and Tendu.	7.25
4	D:-Other Species	Ghoti, Surya etc.	35.85

2) Improvement Working Circle:-

Catagorywise percentage of Species to total growing stock in this working circle is as given below

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:- Species of General Utility	Ain, Bija, Lendia, Shisam, Teak and Tiwas	28.36
2	B:-Species of Special Utility	Dhawada, Garadi, Haldu, Khair, and Sivan	27.94
3	C:-Species of Minor Forest Produce	Aola, Behada, Char, Hirda and Tendu.	7.44
4	D:-Other Species	Ghoti, Surya etc.	36.27

3) Afforestation Working Circle:-

Catagorywise percentage of Species to total growing stock in this working circle is as given below

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:- Species of General Utility	Ain, Bija, Lendia, Shisam and Teak	32.19
2	B:-Species of Special Utility	Dhawada, Garadi, Haldu, Khair, and Sivan	18.66
3	C:-Species of Minor Forest Produce	Aola, Behada, Char, Hirda and Tendu.	10.29
4	D:-Other Species	Ghoti, Surya etc.	38.86

4) Protection Working Circle:-

Catagorywise percentage of Species to total growing stock in this working circle is as given below

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:- Species of General Utility	Ain, Bija, Lendia, Shisam and Teak.	36.71
2	B:-Species of Special Utility	Dhawada, Garadi, Haldu, Khair, and Sivan	15.52
3	C:-Species of Minor Forest Produce	Aola, Behada, Char, Hirda and Tendu.	8.11
4	D:-Other Species	Ghoti etc.	39.67

5) Teak Plantation Working Circle:-

Catagorywise percentage of Species to total growing stock in this working circle is as given below

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:- Species of General Utility	Ain, Bija, Lendia, Shisam and Teak.	45.45
2	B:-Species of Special Utility	Dhawada, Garadi, and Khair	28.77
3	C:-Species of Minor Forest Produce	Aola, Behada, Char, Hirda and Tendu.	7.34
4	D:-Other Species	Ghoti, Surya etc.	18.44

6) Kuran Working Circle:-

Catagorywise percentage of Species to total growing stock in this working circle is as given below

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:- Species of General Utility	Ain, Bija, Lendia, Shisam and Teak	46.22
2	B:-Species of Special Utility	Dhawada, Garadi, Haldu, Khair, and Sivan	16.48
3	C:-Species of Minor Forest Produce	Aola, Behada, Char and Tendu.	8.27
4	D:-Other Species	Ghoti, Surya etc.	29.03

Table No.6
Availability of Teak (Enumeration period of (Mar-2012 to Mar-2013))

Sr. No	Name Working Circle	Total growing Stock	Teak/Ha	% of stock of Teak trees to the total stock
1	2	3	4	5
1	Selection Cum Improvement Working Circle	345.460	10.811 <i>1156/106.92</i>	3.13 <i>10.811/345.460 x 100</i>
2	Improvement Working Circle	294.889	21.218	7.19
3	Afforestation Working Circle	82.020	5.661	6.90
4	Protection Working Circle	80.713	7.078	8.77
5	Teak Plantation Working Circle	474.795	104.291	21.97
6	Kuran Working Circle	69.233	12.579	18.17
	Total (Weighted Average)	232.409	16.950	7.29

Table No.6(A)
Availability of Teak (Enumeration period of 1996-97 to 2002-03)

Sr. No	Name Working Circle	Total growing Stock	Teak/Ha	% of stock of trees to the total stock
1	2	3	4	5
1	Selection Cum Improvement Working Circle	498	15.869	3.19
2	Improvement Working Circle	418	25.245	6.03
3	Afforestation Working Circle	64	4.19	6.55
4	Protection Working Circle	53	2.106	3.97
5	Kuran Working Circle	140	2.806	2.00
	Weighted Average	316.588	17.43	5.51

From the Table-6 and 6(A) it is observed that the availability of Teak is decreased from 17.43 to 16.950 trees per ha.

Statistical Analysis: -

The Statistical personnel of the office of the Chief Forest Statistician, Maharashtra State, Nagpur, have carried out the statistical analysis of the data of tree enumeration. The calculated estimates lead to certain error. The percentage of standard error will not be a reliable measure for accurate statistical analysis for all working circles. The % of Standard error is calculated for each Working Circle is given in the following table No. 7

Table No.7
Working Circle-wise percentage of Standard Error

Sr. No.	Name of working circle	Population area in ha	Sample area in ha	Intensity of sampling %	% of standard error
1	Selection Cum Improvement Working Circle	9748.68	106.92	1.11	4.19
2	Improvement Working Circle	69082.04	799.92	1.16	1.82
3	Afforestation Working Circle	18527.64	245.88	1.33	7.56
4	Protection Working Circle	9294.36	132.12	1.42	10.25
5	Teak Plantation Working Circle	1219.81	15.84	1.30	12.19
6	Kuran Working Circle	9301.30	115.92	1.25	12.06
	Total	117173.83	1416.6	---	---

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Chief Forest Statistician,
Maharashtra State,
Nagpur.

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APPENDIX NO. – XXIV

REGENERATION STATUS GIVEN BY CHIEF FOREST STATICIAN

Regeneration Status

Selection Cum Improvement Working Circle

Group Wises	RI Height Up to 30 cm	RII Height 30 to 300 cm	RIII Height About 300 cm	Total
Group A	89.76	88.68	31.14	180.88
Group B	74.03	48.84	18.02	141.89
Group C	91.48	40.44	15.99	147.91
Group D1	27.75	13.96	5.02	46.73
Group D2	88.78	58.48	28.68	173.94
Total	371.80	222.40	98.45	690.65

Improvement Working Circle

Group Wises	RI Height Up to 30 cm	RII Height 30 to 300 cm	RIII Height About 300 cm	Total
Group A	78.40	47.35	25.10	148.85
Group B	87.69	39.55	20.69	117.93
Group C	73.94	38.29	16.31	125.54
Group D1	12.45	8.15	4.53	25.13
Group D2	73.86	64.02	25.38	163.26
Total	294.34	194.36	92.01	580.71

Afforestation Working Circle

Group Wises	RI Height Up to 30 cm	RII Height 30 to 300 cm	RIII Height About 300 cm	Total
Group A	62.41	39.10	35.06	136.57
Group B	40.40	29.80	24.40	94.60
Group C	54.66	29.41	18.11	102.18
Group D1	17.99	10.67	9.27	37.93
Group D2	48.66	34.45	26.51	109.62
Total	224.12	143.43	113.35	480.90

Fodder Improvement Working Circle

Group Wises	RI Height Up to 30 cm	RII Height 30 to 300 cm	RIII Height About 300 cm	Total
Group A	88.11	47.22	22.32	158.55
Group B	70.83	33.33	20.83	124.99
Group C	40.22	25.00	11.96	77.18
Group D1	29.46	10.71	7.14	47.31
Group D2	44.64	17.86	10.71	73.21
Total	271.26	134.12	72.86	478.24

T.P.M. Working Circle

Group Wises	RI Height Up to 30 cm	RII Height 30 to 300 cm	RIII Height About 300 cm	Total
Group A	89.31	62.32	38.61	188.24
Group B	69.69	49.72	24.30	143.71
Group C	68.82	42.98	22.11	133.91
Group D1	21.42	26.61	6.31	54.34
Group D2	87.50	68.25	27.45	180.20
Total	336.74	246.88	116.78	700.40

APPENDIX NO : XXV
STATEMENT SHOWING THE FOREST AREA ALLOTTED TO VARIOUS WORKING CIRCLES
Range : North Bramhapuri

Sr.No.	Gat No.	Old Comptt. No.	New Comptt. No.	Area in Ha.	RF	Old W. C	SCI W.C.	IWC W.C.	AWC W.C.	FWC W.C.	New W. C.	OTPL W.C.	Bamboo OWC.
1	2	3	5	6	7	8	9	10	11	12	13	14	15
1	—	51	1136	266.690	RF	FDCM	—	266.690	—	—	IWC	—	136.000
2	—	53	1342	0.250	RF	FDCM	—	—	0.250	—	AWC	—	—
3	—	56	1100	256.570	RF	FDCM	—	—	256.570	—	AWC	—	—
4	—	57P	1344	17.232	RF	FDCM	—	—	17.232	—	AWC	—	—
5	—	76	1346	7.610	RF	FDCM	—	—	7.610	—	AWC	—	—
6	—	77	1343	10.170	RF	FDCM	—	—	10.170	—	AWC	—	—
7	—	116	1142	18.790	RF	IWC	—	18.790	—	—	IWC	—	—
8	—	117	1140	9.830	RF	IWC	—	9.830	—	—	IWC	—	—
9	—	118	1120	140.590	RF	KWC	—	140.590	—	—	IWC	—	—
10	—	119	1111	170.210	RF	IWC	—	170.210	—	—	IWC	—	106.250
11	—	120	1159	14.850	RF	KWC	—	—	14.850	—	AWC	—	—
12	—	121	1193	45.620	RF	IWC	—	—	45.620	—	AWC	—	—
13	—	122	1196	200.010	RF	KWC	—	—	200.010	—	AWC	—	—
14	—	123	1200	129.120	RF	IWC	—	129.120	—	—	IWC	—	—
15	—	124	1169	105.730	RF	IWC	—	85.730	—	0.000	IWC/OTPL	20.000	—
16	—	125	1095	184.670	RF	IWC	—	184.670	—	—	IWC	—	—
17	—	126	1097	65.560	RF	KWC	—	65.560	—	—	IWC	—	—
18	—	127	1087	59.860	RF	IWC	—	59.860	—	—	IWC	—	—
19	—	128	1081	30.350	RF	IWC	—	30.350	—	—	IWC	—	—
20	—	129	1075	604.600	RF	IWC	—	579.600	—	—	IWC/OTPL	25.000	50.000
21	—	130	1073	16.770	RF	PWC	—	—	16.770	—	AWC	—	—
22	—	133	1072	477.530	RF	IWC	—	—	477.530	—	AWC	—	—
23	—	134	1071	450.420	RF	IWC	—	—	450.420	—	AWC	—	—
24	—	135	1064	441.110	RF	IWC	—	—	441.110	—	AWC	—	50.000
25	—	136	1061	346.000	RF	IWC	—	—	346.000	—	AWC	—	30.000
26	—	137	1237	131.560	RF	PWC	—	—	131.560	—	AWC	—	—
27	—	138	1077	58.440	RF	PWC	—	—	58.440	—	AWC	—	—
28	—	139	1234	93.360	RF	PWC	—	—	93.360	—	AWC	—	—
29	—	140	1251	15.390	RF	PWC	—	15.390	—	—	IWC	—	—
30	—	141	1250	4.160	RF	PWC	—	4.160	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
31	—	142	1248	35.600	RF	PWC	—	35.600	—	—	IWC	—	—
32	—	143	1255	68.800	RF	AWC	—	68.800	—	—	IWC	—	—
33	—	144	1069	9.410	RF	PWC	—	—	9.410	—	AWC	—	—
34	—	145	1065	77.620	RF	PWC	—	77.620	—	—	IWC	—	—
35	—	146	1063	20.170	RF	AWC	—	20.170	—	—	IWC	—	—
36	—	147	1055	44.300	RF	IWC	—	44.300	—	—	IWC	—	—
37	—	148	1044	103.060	RF	IWC	—	103.060	—	—	IWC	—	—
38	—	149	1058	28.080	RF	IWC	—	3.080	—	—	IWC/OTPI	25.000	—
39	—	150	1049	27.450	RF	AWC	—	27.450	—	—	IWC	—	—
40	—	151	1262	15.130	RF	AWC	—	—	15.130	—	AWC	—	—
41	—	152	1280	77.700	RF	AWC	—	77.700	—	—	IWC	—	—
42	—	153	1043	202.340	RF	IWC	—	202.340	—	—	IWC	—	—
43	—	154	1042	401.450	RF	IWC	—	401.450	—	—	IWC	—	—
44	—	157	1313	252.110	RF	IWC	—	252.110	—	—	IWC	—	—
45	—	158	1301	231.070	RF	IWC	—	231.070	—	—	IWC	—	—
46	—	159	1310	51.300	RF	AWC	—	51.300	—	—	IWC	—	—
47	—	160	1312	4.290	RF	AWC	—	—	4.290	—	AWC	—	—
48	—	161	1300	456.890	RF	SCI	—	456.890	—	—	IWC	—	—
49	—	162	1330	208.570	RF	AWC	—	208.570	—	—	IWC	—	—
50	—	163	1297	184.940	RF	IWC	—	184.940	—	—	IWC	—	—
51	—	164	1298	439.910	RF	IWC	—	439.910	—	—	IWC	—	25.000
52	—	167	1295	43.600	RF	IWC	—	43.600	—	—	IWC	—	—
53	—	168	1287	2.190	RF	IWC	—	2.190	—	—	IWC	—	—
54	—	169	1288	11.130	RF	IWC	—	—	11.130	—	AWC	—	—
55	—	170	1290	1.800	RF	IWC	—	—	1.800	—	AWC	—	—
56	—	176	1314	51.700	RF	IWC	—	51.700	—	—	IWC	—	—
57	—	177	1319	26.070	RF	IWC	—	26.070	—	—	IWC	—	—
58	—	178	1299	431.800	RF	SCI	—	431.800	—	—	IWC	—	—
59	—	207	1296	165.640	RF	IWC	—	—	165.640	—	AWC	—	—
60	—	801	1143	342.160	PF	KWC	—	342.160	—	—	IWC	—	125.000
61	—	802	1144	0.370	PF	KWC	—	—	0.370	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
62	—	803	1145	4.020	PF	KWC	—		4.020	—	AWC	—	—
	—	804					—			—	AWC	—	—
	—	805					—			—	AWC	—	—
	—	806					—			—	AWC	—	—
63	—	807	1139	38.210	PF	IWC	—	38.210	—	—	IWC	—	25.000
64	—	808	1137	1.480	PF	IWC	—	—	1.480	—	AWC	—	—
65	—	809	1141	0.750	PF	IWC	—	—	0.750	—	AWC	—	—
66	—	810	1138	0.300	PF	IWC	—	—	0.300	—	AWC	—	—
67	—	811	1131	11.070	PF	KWC	—	—	11.070	—	AWC	—	—
68	—	812	1130	0.070	PF	KWC	—	—	0.070	—	AWC	—	—
69	—	813	1129	77.770	PF	KWC	—	—	77.770	—	AWC	—	—
70	—	814	1132	51.860	PF	KWC	—	—	51.860	—	AWC	—	—
71	—	815	1133	44.670	PF	KWC	—	—	44.670	—	AWC	—	—
72	—	816	1134	58.300	PF	KWC	—	—	58.300	—	AWC	—	—
73	—	817	1135	2.600	PF	KWC	—	—	2.600	—	AWC	—	—
74	—	818	1127	129.240	PF	KWC	—	—	129.240	—	AWC	—	—
75	—	819	1126	0.250	PF	KWC	—	—	0.250	—	AWC	—	—
76	—	820	1128	37.990	PF	KWC	—	—	37.990	—	AWC	—	—
	—	821					—			—	AWC	—	—
77	—	822	1123	6.230	PF	KWC	—	—	6.230	—	AWC	—	—
78	—	823	1124	13.870	PF	KWC	—	—	13.870	—	AWC	—	—
79	—	824	1125	17.020	PF	KWC	—	—	17.020	—	AWC	—	—
80	—	825	1147	7.290	PF	KWC	—	—	7.290	—	AWC	—	—
81	—	826	1146	1.190	PF	KWC	—	—	1.190	—	AWC	—	—
82	—	827	1149	4.180	PF	KWC	—	—	4.180	—	AWC	—	—
83	—	828	1151	7.310	PF	KWC	—	—	7.310	—	AWC	—	—
84	—	829	1148	0.170	PF	KWC	—	—	0.170	—	AWC	—	—
85	—	830	1150	61.200	PF	KWC	—	—	61.200	—	AWC	—	—
86	—	831	1121	0.040	PF	KWC	—	—	0.040	—	AWC	—	—
87	—	832	1119	76.810	PF	KWC	—	76.810	—	—	IWC	—	—
88	—	833	1116	26.850	PF	KWC	—	—	—	26.850	FWC	—	—
89	—	834	1117	0.060	PF	KWC	—	—	—	0.060	FWC	—	—
90	—	835	1118	0.210	PF	KWC	—	—	—	0.210	FWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
91	—	836	1122	3.970	PF	KWC	—	—	—	3.970	FWC	—	—
	—	837					—	—	—		FWC	—	—
	—	838					—	—	—		FWC	—	—
	—	839					—	—	—		FWC	—	—
	—	840					—	—	—		FWC	—	—
92	—	841	1110	26.920	PF	IWC	—	26.920	—	—	IWC	—	—
93	—	842	1109	19.220	PF	IWC	—	19.220	—	—	IWC	—	—
94	—	843	1112	1.170	PF	IWC	—	—	1.170	—	AWC	—	—
95	—	844	1113	5.040	PF	IWC	—	—	5.040	—	AWC	—	—
96	—	845	1114	3.850	PF	IWC	—	—	3.850	—	AWC	—	—
97	—	846	1115	56.240	PF	IWC	—	56.240	—	—	IWC	—	—
98	—	847	1152	55.000	PF	KWC	—	—	55.000	—	AWC	—	—
99	—	848	1181	63.190	PF	KWC	—	—	63.190	—	AWC	—	—
100	—	849	1182	144.120	PF	KWC	—	—	144.120	—	AWC	—	—
101	775 Z J	—	1180	12.140	UN	KWC	—	—	12.140	—	AWC	—	—
102	680 Z J	—	1179	7.860	UN	KWC	—	—	7.860	—	AWC	—	—
103	1 Z J	—	1177	12.830	UN	--	—	—	12.830	—	AWC	—	—
104	—	850	1153	31.950	PF	KWC	—	—	—	31.950	FWC	—	—
105	—	851	1155	2.600	PF	KWC	—	—	—	2.600	FWC	—	—
106	—	852	1154	15.280	PF	KWC	—	—	—	15.280	FWC	—	—
107	—	853	1163	0.430	PF	KWC	—	—	—	0.430	FWC	—	—
108	—	854	1160	0.500	PF	KWC	—	—	—	0.500	FWC	—	—
109	—	855	1162	0.140	PF	KWC	—	—	—	0.140	FWC	—	—
110	—	856	1161	13.400	PF	KWC	—	—	—	13.400	FWC	—	—
111	—	857	1156	3.520	PF	KWC	—	—	—	3.520	FWC	—	—
112	—	858	1158	0.850	PF	KWC	—	—	—	0.850	FWC	—	—
113	—	859	1157	16.210	PF	KWC	—	—	—	16.210	FWC	—	—
114	—	860	1167	10.090	PF	KWC	—	—	—	10.090	FWC	—	—
115	—	861	1166	2.260	PF	KWC	—	—	—	2.260	FWC	—	—
116	—	862	1183	5.380	PF	KWC	—	—	—	5.380	FWC	—	—
117	—	863	1184	56.320	PF	KWC	—	—	56.320	—	AWC	—	—
118	—	864	1185	27.590	PF	KWC	—	—	27.590	—	AWC	—	—
119	—	865	1186	7.490	PF	KWC	—	—	7.490	—	AWC	—	—
120	—	866	1187	6.890	PF	KWC	—	—	6.890	—	AWC	—	—
121	151 Z J	—	1178	4.560	RF	--	—	—	4.560	—	AWC	—	—
122	—	867	1191	95.990	PF	IWC	—	—	95.990	—	AWC	—	75.000

1	2	3	5	6	7	8	9	10	11	12	13	14	15
123	—	868	1188	0.050	PF	IWC	—	—	0.050	—	AWC	—	—
124	—	869	1189	13.710	PF	IWC	—	—	13.710	—	AWC	—	—
125	—	870	1190	0.150	PF	IWC	—	—	0.150	—	AWC	—	—
126	242 Z J	—	1176	4.040	RF	---	—	—	4.040	—	AWC	—	—
127	—	871	1197	34.700	PF	KWC	—	—	—	34.700	FWC	—	—
128	—	872	1198	16.910	PF	KWC	—	—	—	16.910	FWC	—	—
129	—	873	1195	2.020	PF	KWC	—	—	—	2.020	FWC	—	—
130	—	874	1194	7.040	PF	KWC	—	—	—	7.040	FWC	—	—
131	—	875	1067	4.810	PF	IWC	—	—	—	4.810	FWC	—	—
	—	876					—	—	—		FWC	—	—
132	—	877	1199	43.330	PF	IWC	—	43.330	—	—	IWC	—	—
133	—	878	1201	2.810	PF	IWC	—	2.810	—	—	IWC	—	—
134	—	879	1202	1.240	PF	IWC	—	—	1.240	—	AWC	—	—
135	—	880	1203	5.150	PF	IWC	—	—	5.150	—	AWC	—	—
136	—	881	1170	27.690	PF	IWC	—	—	27.690	—	AWC	—	—
137	—	882	1168	35.250	PF	IWC	—	35.250	—	—	IWC	—	—
138	—	883	1172	1.550	PF	IWC	—	—	1.550	—	AWC	—	—
139	—	884	1174	1.420	PF	IWC	—	—	1.420	—	AWC	—	—
140	—	885	1175	0.440	PF	IWC	—	—	0.440	—	AWC	—	—
141	—	886	1171	4.350	PF	IWC	—	4.350	—	—	IWC	—	—
142	—	887	1164	35.280	PF	IWC	—	—	35.280	—	AWC	—	—
143	—	888	1165	30.470	PF	IWC	—	—	30.470	—	AWC	—	—
144	—	889	1173	1.820	PF	IWC	—	—	1.820	—	AWC	—	—
145	—	890	1096	156.940	PF	IWC	—	156.940	—	—	IWC	—	—
146	—	891	1104	36.670	PF	IWC	—	—	36.670	—	AWC	—	—
147	—	892	1106	4.350	PF	IWC	—	—	4.350	—	AWC	—	—
148	—	893	1108	0.120	PF	IWC	—	—	0.120	—	AWC	—	—
149	—	894	1107	4.580	PF	IWC	—	—	4.580	—	AWC	—	—
150	—	895	1105	4.900	PF	IWC	—	—	4.900	—	AWC	—	—
151	—	896	1103	2.550	PF	IWC	—	—	2.550	—	AWC	—	—
152	42 Z J	—	1102	3.720	UN	—	—	—	3.720	—	AWC	—	—
153	—	897 899	1101	46.930	PF	IWC	—	—	46.930	—	AWC	—	—
154	—	898	1099	82.640	PF	IWC	—	—	82.640	—	AWC	—	—
155	—	900	1098	2.530	PF	KWC	—	—	2.530	—	AWC	—	—
156	—	901	1091	0.970	PF	KWC	—	—	0.970	—	AWC	—	—
157	—	902	1092	1.810	PF	KWC	—	—	1.810	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
158	—	903	1093	2.430	PF	KWC	—	—	2.430	—	AWC	—	—
159	—	904	1094	38.320	PF	KWC	—	—	38.320	—	AWC	—	—
160	—	905	1086	161.690	PF	IWC	—	161.690	—	—	IWC	—	—
161	—	906	1085	0.700	PF	IWC	—	—	0.700	—	AWC	—	—
162	—	907	1089	1.050	PF	IWC	—	—	1.050	—	AWC	—	—
163	—	908	1088	0.550	PF	IWC	—	—	0.550	—	AWC	—	—
164	—	909	1090	41.870	PF	IWC	—	—	41.870	—	AWC	—	—
165	—	910	1192	102.940	PF	KWC	—	—	—	102.940	FWC	—	—
166	—	911	1205	73.840	PF	IWC	—	—	—	73.840	FWC	—	—
167	—	912	1206	0.920	PF	IWC	—	—	—	0.920	FWC	—	—
168	—	913	1207	67.100	PF	IWC	—	—	67.100	—	AWC	—	—
169	—	914	1208	149.470	PF	IWC	—	—	149.470	—	AWC	—	—
170	50 Z J	—	1080	3.360	RF	KWC	—	—	3.360	—	AWC	—	—
171	—	915	1082	53.210	PF	IWC	—	53.210	—	—	IWC	—	25.000
172	—	916	1079	3.750	PF	IWC	—	3.750	—	—	IWC	—	—
173	—	917	1078	0.960	PF	IWC	—	0.960	—	—	IWC	—	—
174	—	918	1083	120.930	PF	KWC	—	120.930	—	—	IWC	—	—
175	—	919	1084	5.800	PF	KWC	—	—	5.800	—	AWC	—	—
176	—	920	1074	9.420	PF	PWC	—	—	9.420	—	AWC	—	—
177	—	921	1209	39.400	PF	PWC	—	—	39.400	—	AWC	—	—
178	—	922	1219	10.350	PF	PWC	—	10.350	—	—	IWC	—	—
179	—	923	1217	15.720	PF	PWC	—	—	15.720	—	AWC	—	—
180	—	924	1218	0.430	PF	PWC	—	—	0.430	—	AWC	—	—
181	—	925	1216	30.760	PF	PWC	—	—	30.760	—	AWC	—	—
182	—	926	1220	4.090	PF	PWC	—	—	4.090	—	AWC	—	—
183	—	927	1221	49.030	PF	IWC	—	49.030	—	—	IWC	—	—
184	—	928	1222	1.450	PF	IWC	—	—	1.450	—	AWC	—	—
185	—	929	1223	1.330	PF	IWC	—	—	1.330	—	AWC	—	—
186	—	930	1224	6.470	PF	IWC	—	—	6.470	—	AWC	—	—
187	—	931	1212	3.150	PF	PWC	—	—	—	3.150	FWC	—	—
188	—	932	1211	0.710	PF	PWC	—	—	—	0.710	FWC	—	—
189	—	933	1215	16.540	PF	PWC	—	—	—	16.540	FWC	—	—
190	—	934	1213	19.120	PF	PWC	—	—	—	19.120	FWC	—	—
191	—	935	1214	4.470	PF	PWC	—	—	—	4.470	FWC	—	—
192	—	936	1210	159.210	PF	PWC	—	—	—	159.210	FWC	—	—
193	—	937	1226	5.830	PF	PWC	—	—	5.830	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
194	—	938	1227	154.800	PF	PWC	—	—	154.800	—	AWC	—	—
195	—	939	1229	92.900	PF	AWC	—	—	92.900	—	AWC	—	25.000
196	—	940	1230	64.920	PF	PWC	—	—	—	64.920	FWC	—	—
197	—	941	1225	13.790	PF	PWC	—	—	13.790	—	AWC	—	—
198	—	942	1236	28.310	PF	PWC	—	—	28.310	—	AWC	—	—
199	—	943	1228	183.230	PF	PWC	—	—	183.230	—	AWC	—	—
200	—	944	1243	36.130	PF	PWC	—	—	36.130	—	AWC	—	—
201	—	945	1242	2.430	PF	PWC	—	—	2.430	—	AWC	—	—
202	—	946	1241	10.150	PF	PWC	—	—	10.150	—	AWC	—	—
203	—	947	1239	10.470	PF	PWC	—	—	10.470	—	AWC	—	—
204	—	948	1240	3.530	PF	PWC	—	—	3.530	—	AWC	—	—
205	—	949	1076	9.660	PF	PWC	—	—	9.660	—	AWC	—	—
206	—	950	1238	463.320	PF	PWC	—	463.320	—	—	AWC	—	25.000
207	—	951	1235	62.980	PF	PWC	—	—	62.980	—	AWC	—	—
208	—	952	1232	327.920	PF	PWC	—	—	327.920	—	AWC	—	—
209	—	953	1233	0.730	PF	PWC	—	—	0.730	—	AWC	—	—
210	—	954	1231	5.770	PF	AWC	—	—	5.770	—	AWC	—	—
211	—	955	1276	10.080	PF	AWC	—	—	10.080	—	AWC	—	—
212	—	956	1275	0.070	PF	AWC	—	—	0.070	—	AWC	—	—
213	—	957	1272	25.570	PF	AWC	—	—	25.570	—	AWC	—	—
214	—	958	1273	8.870	PF	AWC	—	—	8.870	—	AWC	—	—
215	—	959	1274	0.470	PF	AWC	—	—	0.470	—	AWC	—	—
216	—	960	1244	53.540	PF	PWC	—	53.540	—	—	IWC	—	—
217	—	961	1245	0.670	PF	PWC	—	—	0.670	—	AWC	—	—
218	—	962	1246	51.880	PF	IWC	—	—	51.880	—	AWC	—	—
219	—	963	1247	1.290	PF	IWC	—	—	1.290	—	AWC	—	—
220	—	964	1252	0.040	PF	PWC	—	—	0.040	—	AWC	—	—
221	—	965	1249	14.740	PF	PWC	—	—	14.740	—	AWC	—	—
222	—	966	1253	10.220	PF	PWC	—	—	10.220	—	AWC	—	—
	—	967					—	—		—	AWC	—	—
223	—	968	1254	5.540	PF	PWC	—	—	5.540	—	AWC	—	—
224	—	969	1257	6.080	PF	AWC	—	—	6.080	—	AWC	—	—
225	—	970	1261	2.850	PF	AWC	—	—	2.850	—	AWC	—	—
226	—	971	1260	13.450	PF	AWC	—	—	13.450	—	AWC	—	—
227	—	972	1256	41.370	PF	AWC	—	—	41.370	—	AWC	—	—
228	—	973	1070	11.170	PF	PWC	—	—	11.170	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
229	—	974	1068	12.790	PF	PWC	—	—	12.790	—	AWC	—	—
230	—	975	1067	2.780	PF	PWC	—	—	2.780	—	AWC	—	—
231	—	976	1066	2.710	PF	PWC	—	—	2.710	—	AWC	—	—
232	—	977	1062	18.910	PF	AWC	—	18.910	—	—	IWC	—	—
233	—	978	1045	27.620	PF	IWC	—	27.620	—	—	IWC	—	—
234	—	979	1046	4.150	PF	IWC	—	4.150	—	—	IWC	—	—
235	—	980	1054	5.150	PF	IWC	—	5.150	—	—	IWC	—	—
236	—	981	1059	0.450	PF	IWC	—	—	0.450	—	AWC	—	—
237	—	982	1053	8.200	PF	IWC	—	—	8.200	—	AWC	—	—
238	—	983	1052	1.170	PF	IWC	—	—	1.170	—	AWC	—	—
239	—	984	1056	27.890	PF	IWC	—	—	27.890	—	AWC	—	—
240	—	985	1057	2.990	PF	IWC	—	—	2.990	—	AWC	—	—
241	—	986	1060	5.360	PF	IWC	—	—	5.360	—	AWC	—	—
242	—	987	1048	67.230	PF	AWC	—	67.230	—	—	IWC	—	—
243	—	988	1047	52.500	PF	AWC	—	52.500	—	—	IWC	—	—
244	—	989	1050	0.930	PF	AWC	—	—	0.930	—	AWC	—	—
245	—	990	1051	4.800	PF	AWC	—	—	4.800	—	AWC	—	—
246	—	991	1258	12.440	PF	PWC	—	—	12.440	—	AWC	—	—
247	—	992	1259	0.790	PF	PWC	—	—	0.790	—	AWC	—	—
248	—	993	1263	48.460	PF	AWC	—	48.460	—	—	IWC	—	—
249	—	994	1265	0.080	PF	AWC	—	—	0.080	—	AWC	—	—
250	—	995	1264	0.190	PF	AWC	—	—	0.190	—	AWC	—	—
251	—	996	1266	0.280	PF	AWC	—	—	0.280	—	AWC	—	—
252	—	997	1267	1.690	PF	AWC	—	—	1.690	—	AWC	—	—
	—	998					—	—		—	AWC	—	—
	—	999					—	—		—	AWC	—	—
253	—	1000	1268	14.360	PF	AWC	—	—	14.360	—	AWC	—	—
254	—	1001	1269	27.600	PF	AWC	—	—	27.600	—	AWC	—	—
255	—	1002	1271	4.240	PF	AWC	—	—	4.240	—	AWC	—	—
256	—	1003	1270	63.070	PF	AWC	—	63.070	—	—	IWC	—	—
257	—	1004	1279	597.970	PF	AWC	—	597.970	—	—	IWC	—	25.000
258	—	1005	1277	28.650	PF	AWC	—	—	28.650	—	AWC	—	—
259	—	1006	1278	1.370	PF	AWC	—	—	1.370	—	AWC	—	—
	—	1007			PF	AWC	—	—		—	AWC	—	—
260	—	1008	1281	137.250	PF	AWC	—	92.250	—	—	IWC/OTPI	45.000	—
261	—	1009	1282	8.260	PF	AWC	—	—	8.260	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
262	—	1010	1283	141.380	PF	AWC	—	141.380	—	—	IWC	—	—
263	—	1011	1284	17.060	PF	AWC	—	17.060	—	—	IWC	—	—
264	—	1012	1285	124.610	PF	AWC	—	124.610	—	—	IWC	—	—
265	—	1022	1041	0.960	PF	IWC	—	—	0.960	—	AWC	—	—
266	—	1023	1040	1.440	PF	IWC	—	1.440	—	—	IWC	—	—
267	—	1024	1037	4.100	PF	IWC	—	4.100	—	—	IWC	—	—
268	—	1025	1036	2.550	PF	IWC	—	2.550	—	—	IWC	—	—
269	—	1026	1038	4.740	PF	IWC	—	4.740	—	—	IWC	—	—
270	—	1027	1039	16.370	PF	IWC	—	16.370	—	—	IWC	—	—
271	—	1028	1311	0.120	PF	AWC	—	—	0.120	—	AWC	—	—
272	—	1029	1307	23.250	PF	AWC	—	—	23.250	—	AWC	—	—
273	—	1030	1309	18.560	PF	AWC	—	18.560	—	—	IWC	—	—
274	—	1031	1308	0.450	PF	AWC	—	—	0.450	—	AWC	—	—
275	—	1032	1306	21.650	PF	AWC	—	—	21.650	—	AWC	—	—
276	—	1033	1305	0.830	PF	AWC	—	—	0.830	—	AWC	—	—
277	—	1034	1304	2.370	PF	AWC	—	—	2.370	—	AWC	—	—
278	—	1035	1303	73.230	PF	AWC	—	—	73.230	—	AWC	—	—
279	—	1036	1302	19.230	PF	AWC	—	19.230	—	—	IWC	—	—
280	—	1037	1331	39.880	PF	AWC	—	39.880	—	—	IWC	—	—
281	—	1038	1329	87.760	PF	AWC	—	87.760	—	—	IWC	—	—
282	—	1039	1327	3.860	PF	AWC	—	—	3.860	—	AWC	—	—
283	—	1040	1328	19.950	PF	AWC	—	—	19.950	—	AWC	—	—
284	—	1041	1322	59.550	PF	IWC	—	—	59.550	—	AWC	—	—
285	—	1042	1326	0.450	PF	IWC	—	—	0.450	—	AWC	—	—
286	—	1043	1325	0.150	PF	IWC	—	—	0.150	—	AWC	—	—
287	—	1044	1324	9.780	PF	IWC	—	—	9.780	—	AWC	—	—
288	—	1045	1323	0.050	PF	IWC	—	—	0.050	—	AWC	—	—
289	—	1056	1289	48.700	PF	IWC	—	48.700	—	—	IWC	—	—
290	—	1057	1286	0.160	PF	IWC	—	0.160	—	—	IWC	—	—
291	—	1058	1293	9.800	PF	IWC	—	—	9.800	—	AWC	—	—
292	—	1059	1291	0.120	PF	IWC	—	—	0.120	—	AWC	—	—
293	—	1060	1292	0.710	PF	IWC	—	—	0.710	—	AWC	—	—
294	—	1061	1294	1.290	PF	IWC	—	—	1.290	—	AWC	—	—
295	—	1071	1315	5.020	PF	IWC	—	5.020	—	—	IWC	—	—
296	—	1072	1320	2.580	PF	IWC	—	2.580	—	—	IWC	—	—
297	—	1073	1317	6.070	PF	IWC	—	6.070	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
298	—	1074	1318	43.460	PF	IWC	—	43.460	—	—	IWC	—	—
299	—	1075	1321	20.800	PF	IWC	—	20.800	—	—	IWC	—	—
300	—	1076	1316	4.180	PF	IWC	—	4.180	—	—	IWC	—	—
TOTAL RANGE AREA				15371.512			0.00	8507.250	6104.262	645.000		115.000	722.25

Range : South Bramhapuri

Sr.No.	Gat No.	Old Comptt. No.	New Comptt. No.	Area in Ha.	RF	Old W. C.	SCI W.C.	IWC W.C.	AWC W.C.	FWC W.C.	New W.C.	OTPL W.C.	Bamboo OWC.
1	2	3	5	6	7	8	9	10	11	12	13	14	15
1	—	155	887	415.210	RF	IWC	415.210	—	—	—	SCI	—	—
2	—	156	897	548.760	RF	IWC	—	45.660	—	—	IWC	503.100	75.000
3	—	171	971	66.980	RF	AWC	—	41.980	—	—	IWC	25.000	—
4	—	172	968	39.280	RF	AWC	—	39.280	—	—	IWC	—	—
5	—	173	965	42.390	RF	AWC	—	42.390	—	—	IWC	—	—
6	—	174	962	85.930	RF	AWC	—	85.930	—	—	IWC	—	—
7	—	175	961	417.640	RF	IWC	—	417.640	—	—	IWC	—	—
8	—	179	898	312.820	RF	IWC	—	119.820	—	—	IWC	193.000	50.000
9	—	180	889	39.730	RF	IWC	—	39.730	—	—	IWC	—	—
10	—	181	892	15.720	RF	IWC	15.720	—	—	—	SCI	—	—
11	—	182	883	59.340	RF	AWC	—	59.340	—	—	IWC	—	20.000
12	—	183	885	17.570	RF	AWC	—	17.570	—	—	IWC	—	—
13	—	184	879	26.080	RF	IWC	—	26.080	—	—	IWC	—	—
14	—	185	1033	115.340	RF	AWC	—	115.340	—	—	IWC	—	—
15	—	186	1027	5.570	RF	AWC	—	5.570	—	—	IWC	—	—
16	—	187	1028	0.560	RF	AWC	—	—	0.560	—	AWC	—	—
17	—	188	1029	0.250	RF	AWC	—	—	0.250	—	AWC	—	—
18	—	189	1030	1.660	RF	AWC	—	—	1.660	—	AWC	—	—
19	—	190	907	192.150	RF	IWC	—	192.150	—	—	IWC	—	—
20	—	191	905	6.280	RF	IWC	—	6.280	—	—	IWC	—	—
21	—	192	915	38.730	RF	IWC	—	38.730	—	—	IWC	—	—
22	—	193	913	7.540	RF	IWC	—	7.540	—	—	IWC	—	—
23	—	194	875	188.580	RF	IWC	—	188.580	—	—	IWC	—	—
24	—	195	869	474.690	RF	IWC	—	474.690	—	—	IWC	—	50.000
25	—	196	870	34.610	RF	IWC	—	34.610	—	—	IWC	—	—
26	—	197	855	362.600	RF	IWC	—	362.600	—	—	IWC	—	20.000

1	2	3	5	6	7	8	9	10	11	12	13	14	15
27	—	198	856	413.590	RF	IWC	—	413.590	—	—	IWC	—	—
28	—	199	868	416.430	RF	IWC	416.430	—	—	—	SCI	—	—
29	—	200	857	330.630	RF	IWC	330.630	—	—	—	SCI	—	—
30	—	201	861	19.540	RF	IWC	—	19.540	—	—	IWC	—	—
31	—	202	858	334.060	RF	IWC	334.060	—	—	—	SCI	—	—
32	—	203	866	408.340	RF	SCI	—	328.340	—	—	IWC	80.000	20.000
33	—	204	867	248.070	RF	IWC	—	248.070	—	—	IWC	—	—
34	—	205	904	281.250	RF	IWC	—	212.450	—	—	IWC	68.800	—
35	—	206	899	377.980	RF	IWC	—	322.980	—	—	IWC	55.000	20.000
36	—	208	916	229.050	RF	IWC	229.050	—	—	—	SCI	—	—
37	—	209	900	12.850	RF	IWC	—	12.850	—	—	IWC	—	—
38	—	210	917	109.190	RF	IWC	—	109.190	—	—	IWC	—	25.000
39	—	211	926	263.530	RF	IWC	—	263.530	—	—	IWC	—	—
40	—	212	927	398.210	RF	SCI	378.210	—	—	—	SCI	20.000	—
41	—	213	928	434.640	RF	SCI	—	434.640	—	—	IWC	—	—
42	—	214	929	469.040	RF	IWC	—	469.040	—	—	IWC	—	—
43	—	215	930	411.980	RF	IWC	—	411.980	—	—	IWC	—	—
44	—	216	931	233.100	RF	IWC	—	213.100	—	—	IWC	20.000	—
45	—	217	932	243.210	RF	IWC	—	243.210	—	—	IWC	—	—
46	—	218	933	305.530	RF	IWC	—	305.530	—	—	IWC	—	40.000
47	—	219	960	193.440	RF	SCI	—	193.440	—	—	IWC	—	—
48	—	220	959	444.340	RF	SCI	—	444.340	—	—	IWC	—	—
49	—	221	1002	254.950	RF	IWC	—	254.950	—	—	IWC	—	—
50	—	222	957	455.670	RF	IWC	—	455.670	—	—	IWC	—	—
51	—	223	956	254.140	RF	IWC	—	254.140	—	—	IWC	—	—
52	—	224	958	540.250	RF	SCI	—	540.250	—	—	IWC	—	—
53	—	225	1018	12.900	RF	IWC	—	12.900	—	—	IWC	—	—
54	—	226	936	440.210	RF	IWC	—	440.210	—	—	IWC	—	—
55	—	750	1016	0.400	PF	PWC	—	—	0.400	—	AWC	—	—
56	—	751	1017	23.620	PF	PWC	—	—	23.620	—	AWC	—	—
57	—	1013	983	41.120	PF	IWC	—	—	41.120	—	AWC	—	—
58	—	1014	981	0.700	PF	IWC	—	—	0.700	—	AWC	—	—
59	—	1015	980	81.520	PF	IWC	—	—	81.520	—	AWC	—	—
	—	1018					—	—		—	AWC	—	—
	—	1019					—	—		—	AWC	—	—
60	—	1016	987	5.200	PF	IWC	—	—	5.200	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
61	—	1017	977	1.320	PF	IWC	—	—	1.320	—	AWC	—	—
62	—	1020	978	19.980	PF	IWC	—	—	19.980	—	AWC	—	—
63	—	1021	979	4.510	PF	IWC	—	—	4.510	—	AWC	—	—
64	—	1046	990	17.420	PF	AWC	—	—	17.420	—	AWC	—	—
65	—	1047	988	20.640	PF	AWC	—	—	20.640	—	AWC	—	—
66	—	1048	989	1.480	PF	AWC	—	—	1.480	—	AWC	—	—
67	—	1049	984	296.940	PF	IWC	—	—	296.940	—	AWC	—	—
68	—	1050	986	3.750	PF	IWC	—	—	3.750	—	AWC	—	—
69	—	1051	985	32.240	PF	IWC	—	—	32.240	—	AWC	—	—
70	—	1052	991	129.850	PF	AWC	—	—	129.850	—	AWC	—	—
71	—	1053	992	30.350	PF	AWC	—	—	30.350	—	AWC	—	—
72	—	1054	993	7.110	PF	AWC	—	—	7.110	—	AWC	—	—
73	—	1055	994	3.000	PF	AWC	—	—	3.000	—	AWC	—	—
74	—	1062	975	14.750	PF	AWC	—	—	14.750	—	AWC	—	—
75	—	1063	974	6.800	PF	AWC	—	—	6.800	—	AWC	—	—
76	—	1064	973	1.560	PF	AWC	—	—	1.560	—	AWC	—	—
77	—	1065	972	16.650	PF	AWC	—	—	16.650	—	AWC	—	—
78	—	1066	970	3.380	PF	AWC	—	—	3.380	—	AWC	—	—
79	—	1067	969	5.210	PF	AWC	—	—	5.210	—	AWC	—	—
80	—	1068	964	24.440	PF	AWC	—	—	24.440	—	AWC	—	24.440
81	—	1069	963	1.180	PF	AWC	—	—	1.180	—	AWC	—	—
82	—	1070	966	3.990	PF	AWC	—	3.990	—	—	IWC	—	—
83	—	1077	888	6.810	PF	IWC	—	6.810	—	—	IWC	—	—
84	—	1078	890	1.130	PF	IWC	—	1.130	—	—	IWC	—	—
85	—	1079	896	1.060	PF	IWC	—	1.060	—	—	IWC	—	—
86	—	1080	895	4.560	PF	IWC	—	4.560	—	—	IWC	—	—
87	—	1081	891	6.330	PF	IWC	—	6.330	—	—	IWC	—	—
88	—	1082	894	3.680	PF	IWC	—	3.680	—	—	IWC	—	—
89	—	1083	893	3.130	PF	IWC	—	3.130	—	—	IWC	—	—
90	—	1084	886	32.460	PF	AWC	—	32.460	—	—	IWC	—	—
91	—	1085	884	17.850	PF	AWC	—	17.850	—	—	IWC	—	—
	—	1086					—		—	—	IWC	—	—
	—	1087					—		—	—	IWC	—	—
	—	1088					—		—	—	IWC	—	—
92	—	1092	880	0.370	PF	IWC	—	0.370	—	—	IWC	—	—
93	—	1093	876	94.170	PF	IWC	—	94.170	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
94	—	1094	878	9.220	PF	IWC	—	9.220	—	—	IWC	—	—
95	—	1095	877	1.090	PF	IWC	—	—	1.090	—	AWC	—	—
96	—	1096	881	6.160	PF	IWC	—	6.160	—	—	IWC	—	—
97	—	1097	882	0.970	PF	IWC	—	—	0.970	—	AWC	—	—
98	—	1098	1031	39.170	PF	AWC	—	39.170	—	—	IWC	—	—
99	—	1099	1035	1.200	PF	AWC	—	1.200	—	—	IWC	—	—
100	—	1100	1032	1.060	PF	AWC	—	—	1.060	—	AWC	—	—
101	—	1101	1034	4.870	PF	AWC	—	4.870	—	—	IWC	—	—
102	—	1102	909	18.960	PF	IWC	—	18.960	—	—	IWC	—	—
	—	1107					—		—	—	IWC	—	—
103	—	1103	906	112.030	PF	IWC	—	112.030	—	—	IWC	—	—
	—	1108		3.020			—	3.020	—	—	IWC	—	—
104	—	1104	914	12.230	PF	IWC	—	12.230	—	—	IWC	—	—
105	—	1105	912	18.520	PF	IWC	—	—	18.520	—	AWC	—	—
106	—	1106	910	3.790	PF	IWC	—	—	3.790	—	AWC	—	—
107	—	1109	911	3.880	PF	IWC	—	—	3.880	—	AWC	—	—
108	—	1110	908	2.450	PF	IWC	—	—	2.450	—	AWC	—	—
109	—	1111	874	59.910	PF	IWC	—	—	59.910	—	AWC	—	—
110	—	1112	871	37.240	PF	IWC	—	37.240	—	—	IWC	—	—
111	—	1113	873	6.760	PF	IWC	—	6.760	—	—	IWC	—	—
112	—	1114	1333	1.300	PF	IWC	—	—	1.300	—	AWC	—	—
113	—	1115	872	5.090	PF	IWC	—	—	5.090	—	AWC	—	—
	—	1116					—	—		—		—	—
	—	1117					—	—		—		—	—
	—	1118					—	—		—		—	—
114	—	1119	860	12.150	PF	IWC	—	12.150	—	—	IWC	—	—
115	—	1120	862	4.810	PF	IWC	—	4.810	—	—	IWC	—	—
116	—	1121	864	3.370	PF	IWC	—	3.370	—	—	IWC	—	—
117	—	1122	865	24.800	PF	IWC	—	24.800	—	—	IWC	—	—
	—	1123					—		—	—	IWC	—	—
118	—	1124	863	1.330	PF	IWC	—	1.330	—	—	IWC	—	—
119	—	1125	859	3.120	PF	IWC	—	3.120	—	—	IWC	—	—
120	—	1126	901	17.830	PF	IWC	—	17.830	—	—	IWC	—	—
121	—	1127	902	1.180	PF	IWC	—	1.180	—	—	IWC	—	—
122	—	1128	903	6.690	PF	IWC	—	6.690	—	—	IWC	—	—
123	—	1129	918	49.720	PF	IWC	—	49.720	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
124	—	1130	919	14.530	PF	IWC	—	14.530	—	—	IWC	—	—
125	—	1131	921	1.340	PF	IWC	—	—	1.340	—	AWC	—	—
126	—	1132	922	3.950	PF	IWC	—	—	3.950	—	AWC	—	—
127	—	1133	925	56.030	PF	IWC	—	—	56.030	—	AWC	—	—
128	—	1134	920	54.630	PF	IWC	—	—	54.630	—	AWC	—	—
	—	1135					—	—		—	AWC	—	—
129	—	1136	923	0.960	PF	IWC	—	—	0.960	—	AWC	—	—
130	—	1137	924	0.540	PF	IWC	—	—	0.540	—	AWC	—	—
131	—	1138	998	661.600	PF	AWC	—	661.600	—	—	IWC	—	—
132	—	1139	999	0.190	PF	AWC	—	—	0.190	—	AWC	—	—
133	—	1140	997	6.160	PF	AWC	—	—	6.160	—	AWC	—	—
134	—	1141	1000	0.570	PF	AWC	—	—	0.570	—	AWC	—	—
135	—	1142	1001	55.380	PF	AWC	—	—	55.380	—	AWC	—	—
136	—	1143	995	0.400	PF	AWC	—	—	0.400	—	AWC	—	—
137	—	1144	996	6.000	PF	AWC	—	—	6.000	—	AWC	—	—
138	—	1145	1003	330.030	PF	IWC	—	—	305.030	—	AWC	25.000	—
139	—	1146	1004	116.390	PF	IWC	—	—	116.390	—	AWC	—	—
140	—	1147	1026	21.720	PF	IWC	—	—	21.720	—	AWC	—	—
141	—	1148	1019	10.340	PF	IWC	—	—	10.340	—	AWC	—	—
	—	1149					—	—		—	AWC	—	—
142	—	1150	1023	62.300	PF	IWC	—	—	62.300	—	AWC	—	—
143	—	1151	1020	1.830	PF	IWC	—	—	1.830	—	AWC	—	—
144	—	1152	1021	11.570	PF	IWC	—	—	11.570	—	AWC	—	—
145	—	1153	1025	0.230	PF	IWC	—	—	0.230	—	AWC	—	—
146	—	1154	1024	1.260	PF	IWC	—	—	1.260	—	AWC	—	—
147	—	1155	1022	0.850	PF	IWC	—	—	0.850	—	AWC	—	—
148	—	1156	934	279.790	PF	IWC	—	279.790	—	—	IWC	—	—
149	—	1157	953	0.980	PF	IWC	—	—	0.980	—	AWC	—	—
150	—	1158	954	0.640	PF	IWC	—	—	0.640	—	AWC	—	—
151	—	1159	955	0.880	PF	IWC	—	—	0.880	—	AWC	—	—
152	—	1160	947	1.580	PF	IWC	—	—	1.580	—	AWC	—	—
	—	1167				IWC	—	—		—	AWC	—	—
153	—	1161	949	7.390	PF	IWC	—	—	7.390	—	AWC	—	—
154	—	1162	950	10.330	PF	IWC	—	—	10.330	—	AWC	—	—
155	—	1163	951	0.280	PF	IWC	—	—	0.280	—	AWC	—	—
156	—	1164	952	0.480	PF	IWC	—	—	0.480	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
157	—	1165	948	18.640	PF	IWC	—	—	18.640	—	AWC	—	—
158	—	1166	946	1.560	PF	IWC	—	—	1.560	—	AWC	—	—
159	—	1168	1007	225.160	PF	AWC	—	—	225.160	—	AWC	—	—
160	—	1169	1006	2.270	PF	AWC	—	—	2.270	—	AWC	—	—
161	—	1170	1005	0.100	PF	AWC	—	—	0.100	—	AWC	—	—
162	—	1171	1008	0.570	PF	AWC	—	—	0.570	—	AWC	—	—
163	—	1172	1011	1.000	PF	AWC	—	—	1.000	—	AWC	—	—
164	—	1173	1010	0.750	PF	AWC	—	—	0.750	—	AWC	—	—
165	—	1174	1009	51.570	PF	AWC	—	—	51.570	—	AWC	—	—
166	—	1175	1012	0.120	PF	AWC	—	—	0.120	—	AWC	—	—
167	—	1176	1013	4.340	PF	AWC	—	—	4.340	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
168	—	1177	1015	0.350	PF	AWC	—	—	0.350	—	AWC	—	—
169	—	1178	1014	10.640	PF	AWC	—	—	10.640	—	AWC	—	—
170	—	1179	937	337.320	PF	IWC	—	337.320	—	—	IWC	—	—
171	—	1180	938	2.740	PF	AWC	—	—	2.740	—	AWC	—	—
172	—	1181	943	21.350	PF	AWC	—	—	21.350	—	AWC	—	—
	—	1183					—	—		—		—	—
	—	1185					—	—		—		—	—
173	—	1182	944	69.410	PF	AWC	—	69.410	—	—	IWC	—	—
174	—	1184	945	0.270	PF	AWC	—	—	0.270	—	AWC	—	—
175	—	1186	939	28.220	PF	AWC	—	—	28.220	—	AWC	—	—
176	—	1187	942	3.500	PF	AWC	—	—	3.500	—	AWC	—	—
177	—	1188	941	94.650	PF	AWC	—	—	94.650	—	AWC	—	—
	—	1189					—	—		—	AWC	—	—
178	—	1190	940	0.300	PF	AWC	—	—	0.300	—	AWC	—	—
179	—	1828	967	6.900	UN	AWC	—	—	6.900	—	AWC	—	—
180	24 NRF	—	935	8.950	RF	--	—	8.950	—	—	IWC	—	—
181	—	New165 Old202	982	217.310	RF	AWC	—	—	217.310	—	AWC	—	—
182	—	New166 Old202	976	51.800	RF	IWC	—	51.800	—	—	AWC	—	—
TOTAL RANGE AREA				16377.65			2119.31	10940.25	2328.19	0.00		989.90	345.00

Range : Nagbhid

Sr.No.	Gat No.	Old Comptt. No.	New Comptt. No.	Area in Ha.	RF	OLD W.C.	SCI W.C.	IWC W.C.	AWC W.C.	FWC W.C.	NEW W.C.	OTPL W.C.	Bamboo OWC.
1	—	12	333	871.690	RF	FDCM	—	871.690	—	—	IWC	—	—
2	—	18	330	289.750	RF	FDCM	—	289.750	—	—	IWC	—	—
	—	280		38.850	RF	FDCM	—	38.850	—	—	IWC	—	—
3	—	19	328	518.410	RF	FDCM	—	518.410	—	—	IWC	—	—
4	36	—	267	8.530	RF	PWC	—	—	8.530	—	AWC	—	—
	39	—					—	—		—		—	—
	44	—					—	—		—		—	—
	45	—					—	—		—		—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
5	—	40	153	35.090	RF	AWC	—	—	35.090	—	AWC	—	—
6	—	41	156	624.440	RF	AWC	—	—	624.440	—	AWC	—	—
7	—	42	158	528.920	RF	AWC	—	—	528.920	—	AWC	—	—
8	—	43	160	308.780	RF	AWC	—	—	308.780	—	AWC	—	25.000
9	—	44	161	411.170	RF	IWC	—	411.170	—	—	IWC	—	—
10	—	45	159	248.080	RF	IWC	—	248.080	—	—	IWC	—	—
11	—	48	144	215.290	RF	FDCM	—	215.290	—	—	IWC	—	—
12	—	49	331	628.870	RF	IWC	—	628.870	—	—	IWC	—	25.000
13	—	50	177	682.310	RF	IWC	—	682.310	—	—	IWC	—	—
14	—	50	162	58.280	RF	FDCM	—	—	58.280	—	AWC	—	—
15	—	51	326	466.610	RF	IWC	—	466.610	—	—	IWC	—	—
16	—	52	329	554.010	RF	IWC	—	554.010	—	—	IWC	—	—
17	—	53	332	417.230	RF	SCI	—	417.230	—	—	IWC	—	25.000
18	—	54	334	1138.370	RF	IWC	—	1138.370	—	—	IWC	—	—
19	—	55	308	1042.870	RF	IWC	—	1042.870	—	—	IWC	—	25.000
20	—	56	323	366.630	RF	IWC	—	366.630	—	—	IWC	—	—
21	—	57	324	736.530	RF	IWC	—	736.530	—	—	IWC	—	—
22	—	58	327	571.820	RF	SCI	—	571.820	—	—	IWC	—	25.000
23	—	78	320	138.890	RF	IWC	—	138.890	—	—	IWC	—	25.000
24	—	79	311	114.050	RF	IWC	—	114.050	—	—	IWC	—	—
25	—	80	309	5.840	RF	KWC	—	5.840	—	—	IWC	—	—
26	—	81	300	450.420	RF	IWC	—	425.420	—	—	IWC	25.000	137.000
27	—	82	290 A	787.530	RF	IWC	—	787.530	—	—	IWC	—	—
28	—	83	290 B	271.950	RF	IWC	—	271.950	—	—	IWC	—	—
29	—	84	288	248.990	RF	IWC	—	248.990	—	—	IWC	—	—
30	—	85	163	88.440	RF	IWC	—	—	88.440	—	AWC	—	—
31	—	86	174	116.550	RF	AWC	—	116.550	—	—	IWC	—	—
32	—	87	281	135.640	RF	IWC	—	135.640	—	—	IWC	—	—
33	46 BT	—	284	1.520	UN	PWC	—	—	1.520	—	AWC	—	—
34	—	88	257	15.960	RF	IWC	—	15.960	—	—	IWC	—	—
35	94	—	268	8.750	RF	PWC	—	—	8.750	—	AWC	—	—
	98	—					—	—		—		—	—
	191	—					—	—		—		—	—
36	—	106	253	108.260	RF	SCI	—	108.260	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
37	—	107	254	46.670	RF	SCI	—	46.670	—	—	IWC	—	—
38	—	108	256	3.140	RF	SCI	—	3.140	—	—	IWC	—	—
39	—	109	244	42.500	RF	PWC	—	42.500	—	—	IWC	—	—
40	—	110	230	27.040	RF	PWC	—	—	27.040	—	AWC	—	—
41	—	111	227	45.620	RF	PWC	—	—	—	45.620	FWC	—	—
42	—	112	207	28.070	RF	PWC	—	28.070	—	—	IWC	—	—
43	—	113	195	269.730	RF	IWC	—	269.730	—	—	IWC	—	—
44	—	114	189	307.560	RF	IWC	—	307.560	—	—	IWC	—	—
45	—	115	196	164.240	RF	IWC	—	164.240	—	—	IWC	—	—
46	119	—	265	168.100	RF	PWC	—	—	168.100	—	AWC	—	—
	120	—					—	—		—		—	—
	136	—					—	—		—		—	—
	137	—					—	—		—		—	—
	138	—					—	—		—		—	—
	142	—					—	—		—		—	—
	143	—					—	—		—		—	—
	112 NRF	—					—	—		—		—	—
	113 NRF	—					—	—		—		—	—
	172	—					—	—		—		—	—
	170	—					—	—		—		—	—
	136	—					—	—		—		—	—
	67 BT	—					—	—		—		—	—
47	165/1	—	266	2.230	RF	PWC	—	—	2.230	—	AWC	—	—
	206	—					—	—		—		—	—
48	—	494	142	511.260	PF	AWC	—	—	511.260	—	AWC	—	—
	—	495			PF		—	—		—		—	—
49	—	496	143	77.410	PF	AWC	—	—	77.410	—	AWC	—	—
50	—	497	148	5.110	PF	AWC	—	—	5.110	—	AWC	—	—
51	—	498	152	166.790	PF	AWC	—	—	166.790	—	AWC	—	—
52	—	499	151	3.120	PF	AWC	—	—	3.120	—	AWC	—	—
53	69 BT	—	149	30.900	UN	AWC	—	—	30.900	—	AWC	—	—
54	—	500	325	18.530	PF	IWC	—	18.530	—	—	IWC	—	—
55	—	501	335	69.320	PF	IWC	—	69.320	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
56	—	582	301	49.820	PF	KWC	—	—	—	49.820	FWC	—	—
	—	583			PF		—	—	—			—	—
57	—	584	299	13.690	PF	KWC	—	—	—	13.690	FWC	—	—
58	—	585	302	42.240	PF	IWC	—	42.240	—	—	IWC	—	—
59	—	586	303	1.510	PF	IWC	—	—	1.510	—	AWC	—	—
	—	587					—	—		—		—	—
	—	588					—	—		—		—	—
60	—	589	319	164.520	PF	IWC	—	164.520	—	—	IWC	—	—
61	—	590	321	0.690	PF	IWC	—	—	0.690	—	AWC	—	—
62	—	591	322	1.190	PF	IWC	—	—	1.190	—	AWC	—	—
63	—	592	314	1.290	PF	IWC	—	—	1.290	—	AWC	—	—
64	—	593	315	0.150	PF	IWC	—	—	0.150	—	AWC	—	—
65	—	594	313	30.060	PF	IWC	—	30.060	—	—	IWC	—	—
66	—	595	316	3.170	PF	IWC	—	—	3.170	—	AWC	—	—
67	—	596	318	3.020	PF	IWC	—	—	3.020	—	AWC	—	—
68	—	597	317	57.850	PF	IWC	—	57.850	—	—	IWC	—	—
69	—	598	312	1.000	PF	IWC	—	—	1.000	—	AWC	—	—
70	—	599	310	5.830	PF	KWC	—	—	—	5.830	FWC	—	—
71	—	600	306	12.430	PF	IWC	—	12.430	—	—	IWC	—	—
72	—	601	305	11.900	PF	IWC	—	—	11.900	—	AWC	—	—
73	—	602	307	0.070	PF	IWC	—	—	0.070	—	AWC	—	—
74	—	603	304	15.330	PF	IWC	—	15.330	—	—	IWC	—	—
75	—	604	287	384.010	PF	IWC	—	384.010	—	—	IWC	—	50.000
76	—	605	289	13.610	PF	IWC	—	13.610	—	—	IWC	—	—
77	—	606	167	30.490	PF	AWC	—	—	30.490	—	AWC	—	—
	—	607			PF		—	—		—		—	—
	—	608			PF		—	—		—		—	—
78	135 BT	—	336	4.960	UN	AWC	—	—	4.960	—	AWC	—	—
	150 BT	—					—	—		—		—	—
79	—	609	166	73.200	PF	AWC	—	—	73.200	—	AWC	—	—
80	—	610	165	56.670	PF	IWC	—	—	56.670	—	AWC	—	—
81	—	611	164	296.470	PF	IWC	—	—	296.470	—	AWC	—	—
	—	612			PF	IWC	—	—		—		—	—
82	—	613	169	4.960	PF	AWC	—	—	4.960	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
83	—	614	168	69.320	PF	AWC	—	—	69.320	—	AWC	—	—
84	565 ZJ	—	170	3.620	RF	---	—	—	3.620	—	AWC	—	—
85	—	615	171	6.720	PF	AWC	—	—	6.720	—	AWC	—	—
	—	616					—	—		—		—	—
86	—	617	155	20.460	PF	IWC	—	—	20.460	—	AWC	—	—
87	—	618	157	7.270	PF	IWC	—	—	7.270	—	AWC	—	—
88	—	619	154	19.670	PF	AWC	—	—	19.670	—	AWC	—	—
89	—	620	147	34.680	PF	IWC	—	—	34.680	—	AWC	—	30.000
90	—	621	150	1.920	PF	IWC	—	—	1.920	—	AWC	—	—
91	—	622	146	8.660	PF	IWC	—	—	8.660	—	AWC	—	—
92	—	623	145	28.520	PF	AWC	—	—	28.520	—	AWC	—	—
93	—	624	173	5.960	PF	AWC	—	—	5.960	—	AWC	—	—
94	—	625	176	35.470	PF	AWC	—	—	35.470	—	AWC	—	—
95	—	626	180	1.680	PF	AWC	—	—	1.680	—	AWC	—	—
	—	627					—	—		—		—	—
96	—	628	172	3.120	PF	AWC	—	—	3.120	—	AWC	—	—
97	—	629	178	0.570	PF	IWC	—	—	0.570	—	AWC	—	—
98	—	630	182	75.230	PF	IWC	—	—	75.230	—	AWC	—	—
99	—	631	181	20.160	PF	AWC	—	—	20.160	—	AWC	—	—
100	—	632	179	7.790	PF	AWC	—	—	7.790	—	AWC	—	—
	—	633					—	—		—		—	—
101	—	634	286	177.380	PF	IWC	—	177.380	—	—	IWC	—	25.000
102	—	635	285	111.980	PF	PWC	—	111.980	—	—	IWC	—	50.000
103	—	636	283	203.620	PF	IWC	—	203.620	—	—	IWC	—	—
104	—	637	278	12.660	PF	IWC	—	12.660	—	—	IWC	—	—
105	—	638	280	10.190	PF	IWC	—	10.190	—	—	IWC	—	—
106	—	639	276	9.240	PF	IWC	—	9.240	—	—	IWC	—	—
107	—	640	279	5.210	PF	IWC	—	—	5.210	—	AWC	—	—
108	—	641	274	0.600	PF	IWC	—	—	0.600	—	AWC	—	—
109	—	642	293	22.190	PF	IWC	—	22.190	—	—	IWC	—	—
110	—	643	292	156.380	PF	IWC	—	156.380	—	—	IWC	—	—
111	—	644	294	5.780	PF	IWC	—	5.780	—	—	IWC	—	—
112	—	645	270	4.660	PF	PWC	—	4.660	—	—	IWC	—	—
113	—	646	271	1.760	PF	PWC	—	1.760	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
114	—	647	272	10.610	PF	PWC	—	10.610	—	—	IWC	—	—
115	—	648	273	3.400	PF	PWC	—	—	3.400	—	AWC	—	—
116	—	649	275	11.160	PF	PWC	—	11.160	—	—	IWC	—	—
117	—	650	277	3.610	PF	PWC	—	3.610	—	—	IWC	—	—
118	—	651	269	0.940	PF	PWC	—	—	0.940	—	AWC	—	—
119	—	652	262	5.050	PF	PWC	—	—	5.050	—	AWC	—	—
	—	653					—	—		—		—	
	—	654					—	—		—		—	
120	—	655	264	3.010	PF	PWC	—	—	3.010	—	AWC	—	—
	—	656			PF		—	—		—		—	
121	—	657	263	4.000	PF	PWC	—	—	4.000	—	AWC	—	—
122	—	658	261	5.240	PF	PWC	—	—	5.240	—	AWC	—	—
123	—	659	258	172.290	PF	IWC	—	172.290	—	—	IWC	—	—
124	—	660	259	3.520	PF	IWC	—	—	3.520	—	AWC	—	—
125	—	661	260	1.680	PF	IWC	—	—	1.680	—	AWC	—	—
126	—	662	298	34.360	PF	KWC	—	—	34.360	—	AWC	—	—
127	—	663	296	1.360	PF	KWC	—	—	1.360	—	AWC	—	—
128	—	664	295	3.310	PF	KWC	—	—	3.310	—	AWC	—	—
129	—	665	297	6.670	PF	KWC	—	—	6.670	—	AWC	—	—
130	—	678	175	1.210	PF	AWC	—	—	1.210	—	AWC	—	—
131	—	69 Fdcm	1345	16.170	RF	FDCM	—	—	16.170	—	AWC	—	—
132	—	727	255	8.900	PF	SCI	—	—	8.900	—	AWC	—	—
133	—	728	252	40.040	PF	SCI	—	40.040	—	—	IWC	—	—
134	—	729	251	53.770	PF	IWC	—	53.770	—	—	IWC	—	—
135	—	730	250	23.740	PF	PWC	—	—	23.740	—	AWC	—	—
	—	731			PF	PWC	—	—		—		—	
136	—	732	234	54.190	PF	PWC	—	—	54.190	—	AWC	—	—
137	—	733	232	67.000	PF	PWC	—	67.000	—	—	IWC	—	50.000
138	—	734	245	108.220	PF	PWC	—	—	—	108.220	FWC	—	—
	—	736	233		PF		—	—	—			—	
	—	737	245		PF		—	—	—			—	
139	—	735		4.490	PF	PWC	—	—	—	4.490	FWC	—	—
140	—	738	246	0.300	PF	PWC	—	—	—	0.300	FWC	—	—
141	—	739	239	4.510	PF	PWC	—	—	4.510	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
141	—	743	239	10.010	PF	IWC	—	—	10.010	—	—	—	—
142	—	740	240	17.170	PF	PWC	—	17.170	—	—	IWC	—	—
143	—	741	241	6.760	PF	PWC	—	—	6.760	—	AWC	—	—
144	—	742	238	140.280	PF	IWC	—	140.280	—	—	IWC	—	25.000
145	—	744	236	44.500	PF	IWC	—	44.500	—	—	IWC	—	—
146	—	745	242	6.170	PF	IWC	—	—	6.170	—	AWC	—	—
147	—	746	237	0.400	PF	IWC	—	—	0.400	—	AWC	—	—
148	—	747	243	1.570	PF	IWC	—	—	1.570	—	AWC	—	—
149	—	748	231	0.880	PF	PWC	—	—	0.880	—	AWC	—	—
150	—	749	235	22.340	PF	PWC	—	—	22.340	—	AWC	—	—
151	—	752	229	19.900	PF	PWC	—	—	19.900	—	AWC	—	—
152	—	753	228	1.500	PF	PWC	—	—	1.500	—	AWC	—	—
153	—	754	248	49.630	PF	PWC	—	—	—	49.630	FWC	—	—
154	—	755	249	17.160	PF	PWC	—	—	—	17.160	FWC	—	—
155	—	756	247	53.250	PF	PWC	—	—	—	53.250	FWC	—	—
156	—	757	225	62.010	PF	PWC	—	—	—	62.010	FWC	—	—
157	—	758	226	21.700	PF	PWC	—	—	—	21.700	FWC	—	—
158	—	759	224	106.460	PF	PWC	—	—	—	106.460	FWC	—	—
159	—	760	223	13.950	PF	PWC	—	—	—	13.950	FWC	—	—
160	—	761	222	12.040	PF	PWC	—	—	12.040	—	AWC	—	—
	—	762			PF	PWC	—	—		—		—	—
161	—	763	221	119.120	PF	PWC	—	—	119.120	—	AWC	—	—
162	—	764	220	48.170	PF	PWC	—	—	48.170	—	AWC	—	—
163	—	765	218	1.060	PF	PWC	—	—	1.060	—	AWC	—	—
164	—	766	219	4.700	PF	PWC	—	—	4.700	—	AWC	—	—
165	—	767	217	8.990	PF	PWC	—	—	8.990	—	AWC	—	—
166	—	768	216	74.930	PF	PWC	—	—	—	74.930	FWC	—	—
167	—	769	215	135.840	PF	PWC	—	135.840	—	—	IWC	—	—
168	—	770	214	20.300	PF	PWC	—	—	—	20.300	FWC	—	—
169	—	771	206	91.700	PF	PWC	—	91.700	—	—	IWC	—	—
170	—	772	211	12.050	PF	PWC	—	—	12.050	—	AWC	—	—
171	—	773	209	1.170	PF	PWC	—	—	1.170	—	AWC	—	—
172	—	774	185	20.090	PF	AWC	—	20.090	—	—	IWC	—	—
173	—	775	183	28.950	PF	AWC	—	28.950	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
174	—	776	186	49.880	PF	IWC	—	49.880	—	—	IWC	—	—
175	—	777	188	91.150	PF	IWC	—	91.150	—	—	IWC	—	—
176	4 ZJ	—	187	14.690	RF	---	—	—	14.690	—	AWC	—	—
177	24 ZJ	—	184	6.150	RF	AWC	—	—	6.150	—	AWC	—	—
178	—	778	205	65.640	PF	PWC	—	—	65.640	—	AWC	—	—
179	—	779	204	48.590	PF	PWC	—	—	48.590	—	AWC	—	—
	—	780			PF	PWC	—	—		—	AWC	—	—
180	—	781	200	31.280	PF	PWC	—	—	31.280	—	AWC	—	—
181	—	782	201	30.020	PF	PWC	—	30.020	—	—	IWC	—	—
182	—	783	208	84.380	PF	PWC	—	84.380	—	—	IWC	—	—
183	—	784	202	1.310	PF	PWC	—	—	1.310	—	AWC	—	—
184	—	785	213	1.170	PF	IWC	—	—	1.170	—	AWC	—	—
185	—	786	210	3.440	PF	IWC	—	—	3.440	—	AWC	—	—
	—	795	212		PF	IWC	—	—		—		—	—
	—	789			PF	IWC	—	—		—		—	—
186	—	787	210	24.630	PF	IWC	—	—	24.630	—	AWC	—	—
	—	788	191		PF	IWC	—	—		—		—	—
187	—	790	193	3.620	PF	IWC	—	—	3.620	—	AWC	—	—
188	—	791	192	158.380	PF	IWC	—	158.380	—	—	IWC	—	—
189	—	792	190	256.460	PF	IWC	—	256.460	—	—	IWC	—	—
190	—	793	194	174.870	PF	IWC	—	174.870	—	—	IWC	—	—
191	—	794	210	246.380	PF	IWC	—	246.380	—	—	IWC	—	—
192	—	796	198	64.230	PF	IWC	—	64.230	—	—	IWC	—	—
193	—	797	203	0.630	PF	IWC	—	—	0.630	—	AWC	—	—
194	—	798	199	2.560	PF	PWC	—	—	2.560	—	AWC	—	—
	—	799			PF	PWC	—	—		—		—	—
195	—	800	197	75.140	PF	PWC	—	75.140	—	—	IWC	—	—
TOTAL RANGE AREA				20847.35			0	16021.12	4153.87	647.36		25.00	517.00

Range : Talodhi

Sr.No.	Gat No.	Old Comptt. No.	New Comptt. No.	Area in Ha.	RF	Old W.C.	SCI W.C.	IWC W.C.	AWC W.C.	FWC W.C.	New W.C.	OTPL W.C.	Bamboo OWC.
1	—	1	337	798.860	RF	FDCM	—	798.860	—	—	IWC	—	—
2	7 ZJ	—	396	10.070	RF	—	—	10.070	—	—	IWC	—	—
	10	—							—	—		—	—
	11-2	—							—	—		—	—
3	—	20	383	352.890	RF	FDCM	—	352.890	—	—	IWC	—	—
4	—	21	384	219.740	RF	FDCM	—	219.740	—	—	IWC	—	—
5	—	32	351	2.420	RF	KWC	—	2.420	—	—	IWC	—	—
6	—	33	352	490.680	RF	IWC	—	490.680	—	—	IWC	—	—
7	—	34	353	151.350	RF	IWC	—	126.350	—	—	IWC	25.000	—
8	—	35	360	61.970	RF	KWC	—	—	—	61.970	FWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
9	—	36	363	33.630	RF	KWC	—	—	—	33.630	FWC	—	—
10	—	37	364	9.290	RF	KWC	—	—	—	9.290	FWC	—	—
11	—	38	365	814.223	RF	IWC	—	804.223	—	—	IWC	10.000	—
12	—	39	371	97.520	RF	IWC	—	97.520	—	—	IWC	—	—
13	—	59	385	486.030	RF	SCI	—	486.030	—	—	IWC	—	—
14	—	60	537	6.260	RF	IWC	—	—	6.260	—	AWC	—	—
15	—	61	535	108.720	RF	IWC	—	108.720	—	—	IWC	—	50.000
16	—	62	386	308.770	RF	IWC	—	308.770	—	—	IWC	—	—
17	—	63	387	435.030	RF	IWC	—	435.030	—	—	IWC	—	—
18	—	64	558	436.260	RF	IWC	—	436.260	—	—	IWC	—	—
19	—	65	538	559.270	RF	IWC	—	559.270	—	—	IWC	—	25.000
20	—	66	539	499.790	RF	IWC	—	499.790	—	—	IWC	—	—
21	—	67	541	93.650	RF	IWC	—	93.650	—	—	IWC	—	—
22	—	68	554	29.270	RF	IWC	—	29.270	—	—	IWC	—	—
23	—	69	542	10.200	RF	IWC	—	10.200	—	—	IWC	—	—
24	64 NRF	—	558	1.750	RF	—	—	—	1.750	—	AWC	—	—
25	99 NRF	—	559	3.250	RF	—	—	—	3.250	—	AWC	—	—
26	—	70	540	477.130	RF	IWC	—	477.130	—	—	IWC	—	100.000
27	—	71	528	28.480	RF	IWC	—	28.480	—	—	IWC	—	—
28	85 ZJ	—	521	83.360	RF	—	—	—	83.360	—	AWC	—	—
	86 ZJ	—				—	—	—		—		—	—
29	—	72	492	154.180	RF	IWC	—	154.180	—	—	IWC	—	30.000
30	—	73	491	312.010	RF	IWC	—	312.010	—	—	IWC	—	—
31	—	74	564	109.030	RF	KWC	—	109.030	—	—	IWC	—	—
32	—	75	567	9.830	RF	KWC	—	9.830	—	—	IWC	—	—
33	—	76	407	50.230	RF	IWC	—	—	50.230	—	AWC	—	—
34	—	77	398	34.810	RF	IWC	—	—	34.810	—	AWC	—	—
35	—	89	423	72.930	RF	IWC	—	—	72.930	—	AWC	—	—
36	—	90	448	339.980	RF	IWC	—	—	292.980	—	AWC	47.000	—
37	—	91	447	384.630	RF	SCI	—	348.630	—	—	IWC	36.000	35.000
38	—	92	437	53.350	RF	SCI	—	53.350	—	—	IWC	—	—
39	—	93	444	226.620	RF	IWC	—	226.620	—	—	IWC	—	—
40	—	94	438	252.520	RF	IWC	—	252.520	—	—	IWC	—	—
41	—	95	439	263.050	RF	IWC	—	263.050	—	—	IWC	—	—
42	—	96	440	203.150	RF	IWC	—	203.150	—	—	IWC	—	—
43	—	97	449	206.790	RF	IWC	—	206.790	—	—	IWC	—	—
44	—	98	450	265.480	RF	IWC	—	265.480	—	—	IWC	—	—
45	—	99	462	292.590	RF	IWC	272.590	—	—	—	SCI	20.000	65.000
46	—	100	463	513.150	RF	IWC	513.150	—	—	—	SCI	—	—
47	104 ZJ	—	451	11.340	RF	PWC	—	—	11.340	—	AWC	—	—
	107 ZJ	—					—	—		—		—	—
48	28 ZJ	—	468	3.850	UN	—	—	—	3.850	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
49	—	101	466	7.420	RF	IWC	—	7.420	—	—	IWC	—	—
50	—	102	464	22.380	RF	PWC	—	22.380	—	—	IWC	—	—
51	—	103	465	14.000	RF	PWC	—	14.000	—	—	IWC	—	—
52	—	104	472	33.730	RF	IWC	—	33.730	—	—	IWC	—	—
53	—	105	487	5.610	RF	IWC	—	5.610	—	—	IWC	—	—
54	—	131	489	81.750	RF	IWC	—	51.750	—	—	IWC	30.000	25.000
55	—	132	488	718.310	RF	IWC	—	718.310	—	—	IWC	—	75.000
56	281 RF	—	358	75.270	RF	FDCM	—	75.270	—	—	IWC	—	—
57	—	420	347	197.170	PF	KWC	—	—	197.170	—	AWC	—	—
58	—	421	346	31.190	PF	KWC	—	—	31.190	—	AWC	—	—
	—	423	345				—	—		—		—	—
59	—	422	346	29.340	PF	KWC	—	—	29.340	—	AWC	—	—
60	—	424	344	122.000	PF	KWC	—	—	122.000	—	AWC	—	—
61	—	425	339	1.520	PF	KWC	—	—	1.520	—	AWC	—	—
62	—	426	340	86.610	PF	KWC	—	—	86.610	—	AWC	—	—
63	—	427	342	29.490	PF	KWC	—	—	29.490	—	AWC	—	—
64	—	428	343	9.570	PF	KWC	—	—	9.570	—	AWC	—	—
65	—	429	341	5.860	PF	KWC	—	—	5.860	—	AWC	—	—
66	—	430	338	46.020	PF	AWC	—	—	46.020	—	AWC	—	—
67	—	431	349	318.190	PF	IWC	—	318.190	—	—	IWC	—	—
68	—	432	348	2.810	PF	IWC	—	2.810	—	—	IWC	—	—
69	—	433	354	123.100	PF	IWC	—	123.100	—	—	IWC	—	—
70	—	434	355	0.060	PF	IWC	—	—	0.060	—	AWC	—	—
71	—	435	356	0.400	PF	IWC	—	0.400	—	—	IWC	—	—
72	—	436	357	70.250	PF	KWC	—	—	70.250	—	AWC	—	—
73	—	437	359	49.930	PF	KWC	—	—	49.930	—	AWC	—	—
	—	438					—	—		—		—	—
	—	439					—	—		—		—	—
74	—	440	362	13.100	PF	KWC	—	—	13.100	—	AWC	—	—
	—	443	361				—	—		—		—	—
75	—	441	362	70.780	PF	KWC	—	—	70.780	—	AWC	—	—
	—	442					—	—		—		—	—
76	—	444	368	118.480	PF	KWC	—	—	118.480	—	AWC	—	—
77	—	445	367	13.370	PF	KWC	—	—	13.370	—	AWC	—	—
78	48 ZJ	—	366	21.200	RF	—	—	—	21.200	—	AWC	—	—
	49ZJ	—				—	—	—		—		—	—
	57 ZJ	—				—	—	—		—		—	—
79	27 zj	—	350	8.200	UN	—	—	—	8.200	—	AWC	—	—
80	—	446	373	9.530	PF	IWC	—	—	9.530	—	AWC	—	—
81	—	447	369	25.360	PF	IWC	—	—	25.360	—	AWC	—	—
82	—	448	372	0.780	PF	IWC	—	—	0.780	—	AWC	—	—
83	—	449	370	40.930	PF	IWC	—	—	40.930	—	AWC	—	—
84	—	450	376	3.370	PF	IWC	—	3.370	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
85	—	451	375	5.510	PF	IWC	—	5.510	—	—	IWC	—	—
86	—	452	374	39.180	PF	IWC	—	39.180	—	—	IWC	—	—
87	—	453	378	21.070	PF	IWC	—	21.070	—	—	IWC	—	—
88	—	454	377	7.180	PF	IWC	—	7.180	—	—	IWC	—	—
89	—	455	380	70.920	PF	IWC	—	70.920	—	—	IWC	—	—
90	—	456	379	214.340	PF	IWC	—	214.340	—	—	IWC	—	—
91	—	457	382	1.850	PF	IWC	—	—	1.850	—	AWC	—	—
92	—	458	381	1.210	PF	IWC	—	—	1.210	—	AWC	—	—
93	—	502	536	6.870	PF	IWC	—	6.870	—	—	IWC	—	—
94	—	503	534	44.860	PF	IWC	—	44.860	—	—	IWC	—	—
95	—	504	530	44.030	PF	KWC	—	44.030	—	—	IWC	—	—
96	—	505	531	31.640	PF	KWC	—	31.640	—	—	IWC	—	—
97	—	506	532	3.090	PF	KWC	—	—	3.090	—	AWC	—	—
98	—	507	533	8.290	PF	KWC	—	—	8.290	—	AWC	—	—
99	—	508	545	4.910	PF	IWC	—	4.910	—	—	IWC	—	—
100	—	509	547	0.610	PF	IWC	—	0.610	—	—	IWC	—	—
101	—	510	544	5.660	PF	IWC	—	5.660	—	—	IWC	—	—
102	—	511	552	6.260	PF	IWC	—	6.260	—	—	IWC	—	—
103	—	512	556	1.320	PF	IWC	—	1.320	—	—	IWC	—	—
104	—	513	553	3.380	PF	IWC	—	—	3.380	—	AWC	—	—
105	—	514	555	3.240	PF	IWC	—	—	3.240	—	AWC	—	—
106	—	515	548	17.090	PF	IWC	—	17.090	—	—	IWC	—	—
107	—	516	550	21.840	PF	IWC	—	21.840	—	—	IWC	—	—
108	—	517	546	2.360	PF	IWC	—	2.360	—	—	IWC	—	—
109	—	518	543	0.820	PF	IWC	—	—	0.820	—	AWC	—	—
110	—	519	560	1.170	PF	IWC	—	—	1.170	—	AWC	—	—
111	—	520	557	10.740	PF	IWC	—	10.740	—	—	IWC	—	—
112	131 ZJ		549	4.300	RF	—	—	—	4.300	—	AWC	—	—
113	134 ZJ		551	24.970	RF	—	—	—	24.970	—	AWC	—	—
114	—	521	527	101.970	PF	KWC	—	101.970	—	—	IWC	—	—
115	—	522	526	0.870	PF	KWC	—	—	0.870	—	AWC	—	—
	—	524	529				—	—		—		—	—
116	—	523	526	0.140	PF	KWC	—	—	0.140	—	AWC	—	—
117	—	525	525	10.780	PF	KWC	—	—	10.780	—	AWC	—	—
118	—	526	524	14.230	PF	KWC	—	—	14.230	—	AWC	—	—
119	—	527	523	8.670	PF	KWC	—	—	8.670	—	AWC	—	—
120	—	528	522	21.830	PF	KWC	—	—	21.830	—	AWC	—	—
121	—	529	566	3.800	PF	KWC	—	—	3.800	—	AWC	—	—
122	—	530	565	29.760	PF	KWC	—	29.760	—	—	IWC	—	—
123	—	531	561	132.420	PF	KWC	—	—	—	132.420	FWC	—	—
124	—	532	563	373.450	PF	KWC	—	—	323.450	—	AWC	50.000	—
125	—	533	562	114.130	PF	KWC	—	—	—	114.130	FWC	—	—
126	—	534	496	175.720	PF	KWC	—	—	175.720	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
127	—	535	494	261.060	PF	KWC	—	—	261.060	—	AWC	—	—
128	—	536	495	131.330	PF	KWC	—	—	131.330	—	AWC	—	—
129	—	537	493	2.310	PF	KWC	—	—	2.310	—	AWC	—	—
130	—	538	497	64.280	PF	KWC	—	—	64.280	—	AWC	—	—
131	—	539	499	48.200	PF	KWC	—	—	48.200	—	AWC	—	—
132	—	540	498	24.650	PF	KWC	—	—	24.650	—	AWC	—	—
133	—	541	504	315.240	PF	KWC	—	—	315.240	—	AWC	—	—
134	—	542	505	3.940	PF	KWC	—	—	3.940	—	AWC	—	—
135	—	543	501	3.280	PF	KWC	—	—	3.280	—	AWC	—	—
136	—	544	503	0.360	PF	KWC	—	—	0.360	—	AWC	—	—
137	—	545	502	0.400	PF	KWC	—	—	0.400	—	AWC	—	—
138	—	546	500	93.810	PF	KWC	—	—	93.810	—	AWC	—	—
139	—	547	508	1.780	PF	KWC	—	—	1.780	—	AWC	—	—
140	—	548	509	13.530	PF	KWC	—	—	13.530	—	AWC	—	—
141	—	549	506	9.730	PF	KWC	—	—	9.730	—	AWC	—	—
142	—	550	507	6.580	PF	KWC	—	—	6.580	—	AWC	—	—
143	—	551	512	11.710	PF	KWC	—	—	11.710	—	AWC	—	—
144	—	552	510	1.660	PF	KWC	—	—	1.660	—	AWC	—	—
	—	554	511				—	—		—	AWC	—	—
145	—	553	510	0.590	PF	KWC	—	—	0.590	—	AWC	—	—
146	—	555	514	10.050	PF	KWC	—	—	10.050	—	AWC	—	—
147	—	556	513	10.730	PF	KWC	—	—	10.730	—	AWC	—	—
148	—	557	404	52.630	PF	IWC	—	52.630	—	—	IWC	—	—
149	—	558	405	27.860	PF	IWC	—	—	27.860	—	AWC	—	—
	—	559					—	—		—		—	—
150	—	560	406	74.020	PF	KWC	—	—	74.020	—	AWC	—	—
151	—	561	518	3.080	PF	KWC	—	—	3.080	—	AWC	—	—
152	—	562	517	1.210	PF	KWC	—	—	1.210	—	AWC	—	—
153	—	563	516	112.660	PF	KWC	—	112.660	—	—	IWC	—	—
154	—	564	515	26.370	PF	KWC	—	—	26.370	—	AWC	—	—
	—	565					—	—		—		—	—
155	—	566	519	30.300	PF	KWC	—	—	30.300	—	AWC	—	—
156	—	567	520	2.840	PF	KWC	—	—	2.840	—	AWC	—	—
157	—	568	389	175.610	PF	IWC	—	175.610	—	—	IWC	—	—
158	—	569	390	26.220	PF	IWC	—	—	26.220	—	AWC	—	—
159	—	570	391	2.020	PF	IWC	—	—	2.020	—	AWC	—	—
160	—	571	392	15.530	PF	IWC	—	—	15.530	—	AWC	—	—
161	—	572	397	96.470	PF	IWC	—	96.470	—	—	IWC	—	—
162	—	573	393	3.530	PF	IWC	—	—	3.530	—	AWC	—	—
	—	574					—	—		—		—	—
	—	575					—	—		—		—	—
163	—	576	394	4.140	PF	IWC	—	—	4.140	—	AWC	—	—
164	—	577	395	4.050	PF	IWC	—	—	4.050	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
165	—	578	399	47.090	PF	IWC	—	47.090	—	—	IWC	—	—
166	—	579	400	52.260	PF	IWC	—	52.260	—	—	IWC	—	—
	—	580					—		—	—		—	—
167	—	581	401	16.870	PF	IWC	—	—	16.870	—	AWC	—	—
168	—	666	402	0.160	PF	KWC	—	—	0.160	—	AWC	—	—
169	—	667	403	13.490	PF	KWC	—	—	13.490	—	AWC	—	—
	—	668					—			—	AWC	—	—
170	—	669	408	41.610	PF	PWC	—	—	—	41.610	FWC	—	—
171	206 ZJ		409	4.200	RF	PWC	—	—	4.200	—	AWC	—	—
172	—	670	420	3.090	PF	PWC	—	—	—	3.090	FWC	—	—
173	—	671	416	1.000	PF	IWC	—	1.000	—	—	IWC	—	—
174	—	672	415	45.180	PF	IWC	—	45.180	—	—	IWC	—	—
175	—	673	412	14.970	PF	IWC	—	14.970	—	—	IWC	—	—
176	—	674	414	0.250	PF	IWC	—	—	0.250	—	AWC	—	—
177	—	675	410	16.130	PF	IWC	—	—	16.130	—	AWC	—	—
178	—	676	413	1.080	PF	IWC	—	—	1.080	—	AWC	—	—
179	—	677	411	1.600	PF	IWC	—	—	1.600	—	AWC	—	—
180	107 ZJ		1336	4.650	RF	—	—	—	4.650	—	AWC	—	—
181	—	679	418	11.220	PF	SCI	—	11.220	—	—	IWC	—	—
	—	682	417				—		—	—		—	100.000
182	—	680	419	104.900	PF	SCI	—	104.900	—	—	IWC	—	—
183	—	681	418	25.370	PF	SCI	—	—	25.370	—	AWC	—	—
184	—	683	426	0.250	PF	IWC	—	—	0.250	—	AWC	—	—
185	—	684	425	0.750	PF	IWC	—	—	0.750	—	AWC	—	—
186	—	685	424	1.080	PF	IWC	—	—	1.080	—	AWC	—	—
187	—	686	422	9.940	PF	IWC	—	—	9.940	—	AWC	—	—
188	—	687	421	25.330	PF	IWC	—	—	25.330	—	AWC	—	—
189	—	689	453	34.620	PF	IWC	—	—	34.620	—	AWC	—	—
190	—	690	452	9.910	PF	IWC	—	—	9.910	—	AWC	—	—
191	—	691	459	26.980	PF	IWC	—	26.980	—	—	IWC	—	—
192	—	692	460	8.550	PF	IWC	—	—	8.550	—	AWC	—	—
193	250 ZJ	461	481	3.230	RF	—	—	—	3.230	—	AWC	—	—
194	—	693	428	20.840	PF	PWC	—	—	20.840	—	AWC	—	—
195	—	694	434	10.450	PF	PWC	—	—	10.450	—	AWC	—	—
196	—	695	433	15.300	PF	PWC	—	—	15.300	—	AWC	—	—
197	—	696	427	33.360	PF	PWC	—	—	33.360	—	AWC	—	—
198	—	697	429	25.230	PF	PWC	—	—	25.230	—	AWC	—	—
199	—	698	430	64.920	PF	PWC	—	—	64.920	—	AWC	—	—
200	—	699	432	3.300	PF	PWC	—	—	3.300	—	AWC	—	—
201	—	700	431	25.520	PF	PWC	—	—	25.520	—	AWC	—	—
202	—	701	446	153.450	PF	SCI	—	128.450	—	—	IWC	25.000	—
203	—	702	436	64.060	PF	SCI	—	39.060	—	—	IWC	25.000	—
204	—	703	435	148.720	PF	SCI	—	148.720	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
205	—	704	445	5.760	PF	SCI	—	5.760	—	—	IWC	—	—
206	—	705	467	43.400	PF	IWC	—	43.400	—	—	IWC	—	—
207	—	706	469	9.380	PF	IWC	—	—	9.380	—	AWC	—	—
208	106 ZJ	458	458	3.420	RF	—	—	—	3.420	—	AWC	—	—
209	—	707	474	0.800	PF	PWC	—	—	0.800	—	AWC	—	—
210	—	708	454	0.890	PF	PWC	—	—	0.890	—	AWC	—	—
211	—	709	457	3.330	PF	PWC	—	—	3.330	—	AWC	—	—
212	—	710	455	1.300	PF	PWC	—	—	1.300	—	AWC	—	—
213	—	711	456	51.670	PF	PWC	—	—	51.670	—	AWC	—	—
214	—	712	476	4.880	PF	IWC	—	—	4.880	—	AWC	—	—
215	—	713	475	12.380	PF	IWC	—	12.380	—	—	IWC	—	—
216	—	714	473	0.080	PF	IWC	—	—	0.080	—	AWC	—	—
217	—	715	471	34.220	PF	IWC	—	34.220	—	—	IWC	—	—
218	—	716	470	5.880	PF	IWC	—	—	5.880	—	AWC	—	—
219	—	717	479	54.220	PF	IWC	—	—	54.220	—	AWC	—	—
220	—	718	478	168.400	PF	IWC	—	168.400	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
221	—	719	477	5.380	PF	IWC	—	—	5.380	—	AWC	—	—
222	427 ZJ	480	480	3.300	RF	—	—	—	3.300	—	AWC	—	—
223	—	720	482	1.350	PF	PWC	—	—	1.350	—	AWC	—	—
224	—	721	481	137.920	PF	IWC	—	—	137.920	—	AWC	—	—
225	—	722	483	22.450	PF	IWC	—	22.450	—	—	IWC	—	—
226	—	723	484	24.270	PF	IWC	—	—	24.270	—	AWC	—	—
227	—	724	486	24.550	PF	IWC	—	24.550	—	—	IWC	—	—
228	—	725	485	139.730	PF	IWC	—	139.730	—	—	IWC	—	—
229	—	726	490	30.780	PF	IWC	—	30.780	—	—	IWC	—	—
230	—	1089	442	1.600	PF	—	—	1.600	—	—	IWC	—	—
231	—	1090	441	6.660	PF	—	—	6.660	—	—	IWC	—	—
232	—	1091	443	1.520	PF	—	—	1.520	—	—	IWC	—	—
TOTAL RANGE AREA				17937.133			785.740	12393.103	4094.150	396.140		268.000	505.000

Range : Sindewahi

Sr.No.	Gat No.	Old Comptt. No.	New Comptt. No.	Area in Ha.	RF	Old W.C	SCI W.C.	IWC W.C.	AWC W.C.	FWC W.C.	New W.C	OTPL W.C.	Bamboo OWC.
1	68 BT	—	663	9.420	UN	AWC	—	—	9.420	—	AWC	—	—
2	9	—	1337	67.310	RF	—	—	—	67.310	—	AWC	—	—
	14	—				—	—	—		—		—	—
3	33	—	1332	4.630	RF	AWC	—	—	4.630	—	AWC	—	—
4	147	—	1354	5.274	RF	FDCM	—	—	5.274	—	AWC	—	—
5	—	168P	1338	19.986	RF	FDCM	—	—	19.986	—	AWC	—	—
6	—	169P	1339	6.950	RF	FDCM	—	—	6.950	—	AWC	—	—
7	—	171	795	10.680	RF	FDCM	—	—	10.680	—	AWC	—	—
	—	147 BT	795P	40.930	UN	—	—	—	40.930	—	AWC	—	—
8	—	172P	1340	2.679	RF	FDCM	—	—	2.679	—	AWC	—	—
9	—	173P	1341	16.748	RF	FDCM	—	—	16.748	—	AWC	—	—
10	—	255	109	492.110	RF	IWC	—	492.110	—	—	IWC	—	—
11	—	256	110	186.970	RF	IWC	—	161.970	—	—	IWC	25.000	25.000
12	—	254	111	429.370	RF	IWC	—	404.370	—	—	IWC	25.000	—
13	118 BT	—	729P	31.370	UN	—	—	—	31.370	—	AWC	—	—
	132 BT	—	729P	15.600	RF	—	—	—	15.600	—	AWC	—	—
14	8 BT	—	791	28.850	UN	—	—	—	28.850	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
15	—	285	116	220.960	RF	IWC	—	220.960	—	—	IWC	—	25.000
16	—	284	117	261.830	RF	IWC	—	261.830	—	—	IWC	—	—
17	—	286	135P	13.350	RF	IWC	—	13.350	—	—	IWC	—	—
18	—	266	727	378.380	RF	IWC	—	378.380	—	—	IWC	—	—
19	—	227	612	43.340	RF	IWC	—	43.340	—	—	IWC	—	—
20	—	228	583	218.520	RF	IWC	218.520	—	—	—	SCI	—	218.520
21	—	229	575	373.930	RF	IWC	—	373.930	—	—	IWC	—	373.930
22	—	230	572	83.810	RF	AWC	—	—	83.810	—	AWC	—	—
23	—	231	574	17.941	RF	AWC	—	—	17.941	—	AWC	—	—
24	—	232	573	0.510	RF	AWC	—	—	0.510	—	AWC	—	—
25	—	233	568	112.890	RF	PWC	—	112.890	—	—	IWC	—	—
26	—	234	576	334.680	RF	IWC	—	334.680	—	—	IWC	—	—
27	—	235	582	6.340	RF	IWC	—	6.340	—	—	IWC	—	—
28	—	236	581	26.350	RF	IWC	—	26.350	—	—	IWC	—	—
29	—	237	578	15.170	RF	IWC	—	15.170	—	—	IWC	—	—
30	—	238	584	294.210	RF	PWC	—	294.210	—	—	IWC	—	319.210
31	—	239	585	355.320	RF	PWC	—	355.320	—	—	IWC	—	355.320
32	—	240	606	261.830	RF	IWC	—	261.830	—	—	IWC	—	261.830
33	—	241	608	8.760	RF	IWC	—	8.760	—	—	IWC	—	—
34	45	—	609	280.450	RF	FDCM	—	—	280.450	—	AWC	—	280.450
35	—	242	605	284.090	RF	IWC	—	284.090	—	—	IWC	—	284.090
36	—	243	604	220.150	RF	IWC	—	220.150	—	—	IWC	—	220.150
37	—	244	602	22.520	RF	PWC	—	22.520	—	—	IWC	—	—
38	—	245	677	47.090	RF	AWC	—	—	47.090	—	AWC	—	—
39	—	246	695	79.160	RF	AWC	—	—	79.160	—	AWC	—	—
40	—	247	711	148.930	RF	IWC	—	148.930	—	—	IWC	—	—
41	—	248	708	116.550	RF	AWC	—	116.550	—	—	IWC	—	—
42	—	249	675	9.860	RF	AWC	—	—	—	9.860	FWC	—	—
43	—	250	817	204.250	RF	IWC	—	166.250	—	—	IWC	38.000	—
44	—	251	789	163.960	RF	IWC	143.960	—	—	—	SCI	20.000	25.000
45	—	252	673	209.940	RF	AWC	—	209.940	—	—	IWC	—	—
46	—	253	672	38.800	RF	AWC	—	—	38.800	—	AWC	—	—
47	—	257	839	449.610	RF	SCI	—	409.610	—	—	IWC	40.000	50.000
48	—	258	837	196.280	RF	SCI	—	157.280	—	—	IWC	39.000	25.000

1	2	3	5	6	7	8	9	10	11	12	13	14	15
49	—	259	848	50.990	RF	IWC	—	50.990	—	—	IWC	—	—
50	—	260	822	31.320	RF	IWC	—	31.320	—	—	IWC	—	30.000
51	—	261	784	519.720	RF	IWC	—	384.810	—	—	IWC	134.910	150.000
52	—	262	773	93.790	RF	IWC	—	93.790	—	—	IWC	—	—
53	—	263	781	7.480	RF	IWC	—	7.480	—	—	IWC	—	—
54	—	264	733	487.230	RF	IWC	427.230	—	—	—	SCI	60.000	—
55	—	265	728	643.040	RF	IWC	—	643.040	—	—	IWC	—	—
56	266/2	593	593	101.550	RF	—	—	—	101.550	—	AWC	—	—
	271/2					—	—	—		—		—	—
	271/1					—	—	—		—		—	—
	272/3					—	—	—		—		—	—
	389/2					—	—	—		—		—	—
	390/2					—	—	—		—		—	—
57	—	267	720	522.040	RF	IWC	354.040	—	—	—	SCI	168.000	—
58	—	268	724	305.540	RF	IWC	305.540	—	—	—	SCI	—	—
59	—	269	722	383.640	RF	IWC	383.640	—	—	—	SCI	—	—
60	—	270	760	28.590	RF	IWC	—	28.590	—	—	IWC	—	—
61	—	271	754A	99.350	RF	IWC	—	99.350	—	—	IWC	—	—
	—	272	754B			AWC	—		—	—		—	—
62	—	273	731	494.530	RF	IWC	—	494.530	—	—	IWC	—	—
63	—	274	739	49.020	RF	IWC	—	49.020	—	—	IWC	—	—
64	24 ZJ	—	854	3.020	RF	AWC	—	—	3.020	—	AWC	—	—
65	27 ZJ	—		42.540	RF	AWC	—	—	42.540	—	AWC	—	—
	28 ZJ	—					—	—		—		—	—
	40ZJ	—					—	—		—		—	—
66	185/1B ZJ	—	794	3.720	RF	—	—	—	3.720	—	AWC	—	—
67	—	275	743	219.530	RF	IWC	—	219.530	—	—	IWC	—	25.000
68	—	276	767	17.060	RF	IWC	—	—	17.060	—	AWC	—	—
69	—	277	815	80.800	RF	AWC	—	80.800	—	—	IWC	—	—
70	—	278	844	0.900	RF	AWC	—	0.900	—	—	IWC	—	—
71	—	279	838	2.060	RF	AWC	—	2.060	—	—	IWC	—	—
72	—	280	828	8.370	RF	AWC	—	8.370	—	—	IWC	—	—
73	—	281	823	22.020	RF	AWC	—	22.020	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
74	—	282	804	807.760	RF	SCI	807.760	—	—	—	SCI	—	—
75	—	283	801	251.710	RF	SCI	251.710	—	—	—	SCI	—	—
76	—	287	841	66.630	RF	IWC	—	66.630	—	—	IWC	—	—
77	—	288	851	500.610	RF	IWC	—	480.610	—	—	IWC	20.000	28.000
78	290	--	757	31.580	RF	—	—	—	31.580	—	AWC	—	—
79	—	1191	610	18.870	PF	IWC	—	18.870	—	—	IWC	—	—
80	—	1192	611	0.250	PF	IWC	—	0.250	—	—	IWC	—	—
81	—	1193	613	7.690	PF	IWC	—	7.690	—	—	IWC	—	—
82	—	1194	616	16.700	PF	IWC	—	16.700	—	—	IWC	—	—
83	—	1195	615	3.750	PF	IWC	—	3.750	—	—	IWC	—	—
84	—	1196	614	8.890	PF	IWC	—	—	—	—		8.890	—
85	—	1197	571	37.930	PF	AWC	—	—	37.930	—	AWC	—	—
86	—	1198	570	37.750	PF	PWC	—	—	37.750	—	AWC	—	—
87	—	1199	569	1.810	PF	PWC	—	—	1.810	—	AWC	—	—
88	—	1200	586	32.180	PF	PWC	—	—	32.180	—	AWC	—	—
89	—	1201	588	3.920	PF	PWC	—	—	3.920	—	AWC	—	—
	—	1202					—	—		—		—	
	—	1204	587				—	—		—		—	
90	—	1203	588	10.980	PF	PWC	—	—	10.980	—	AWC	—	—
91	—	1205	577	5.370	PF	IWC	—	—	5.370	—	AWC	—	—
92	—	1206	579	6.070	PF	IWC	—	6.070	—	—	IWC	—	—
93	—	1207	580	0.600	PF	IWC	—	—	0.600	—	AWC	—	—
94	—	1208	607	19.990	PF	IWC	—	19.990	—	—	IWC	—	—
95	—	1209	590	29.280	PF	PWC	—	—	29.280	—	AWC	—	—
	—	1214	598				—	—		—		—	
96	—	1210	596	79.420	PF	PWC	—	—	79.420	—	AWC	—	—
	—	1211					—	—		—		—	
97	—	1212	597	14.230	PF	PWC	—	—	14.230	—	AWC	—	—
98	—	1213	590	44.690	PF	PWC	—	—	44.690	—	AWC	—	—
99	—	1215	591	4.210	PF	PWC	—	—	4.210	—	AWC	—	—
100	—	1216	595	6.300	PF	PWC	—	—	6.300	—	AWC	—	—
101	—	1217	592	124.190	PF	PWC	—	—	124.190	—	AWC	—	—
102	—	1218	594	58.110	PF	PWC	—	—	58.110	—	AWC	—	—
103	—	1219	589	56.130	PF	PWC	—	—	56.130	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
104	—	1220	600	18.550	PF	PWC	—	—	18.550	—	AWC	—	—
105	—	1221	599	16.840	PF	PWC	—	—	16.840	—	AWC	—	—
106	—	1222	603	2.080	PF	PWC	—	—	—	2.080	FWC	—	—
107	—	1223	601	46.220	PF	PWC	—	—	—	46.220	FWC	—	—
108	—	1224	630	35.880	PF	PWC	—	—	—	35.880	FWC	—	—
109	—	1225	632	4.440	PF	PWC	—	—	—	4.440	FWC	—	—
110	—	1226	631	41.160	PF	PWC	—	—	41.160	—	AWC	—	—
111	—	1227	629	6.360	PF	PWC	—	—	6.360	—	AWC	—	—
112	—	1228	617	17.950	PF	PWC	—	—	17.950	—	AWC	—	—
113	—	1229	618	0.850	PF	PWC	—	—	0.850	—	AWC	—	—
114	—	1230	619	4.420	PF	PWC	—	—	4.420	—	AWC	—	—
115	—	1231	620	10.230	PF	PWC	—	—	10.230	—	AWC	—	—
116	—	1232	621	11.000	PF	PWC	—	—	11.000	—	AWC	—	—
117	—	1233	622	5.490	PF	PWC	—	—	5.490	—	AWC	—	—
118	—	1234	623	7.140	PF	PWC	—	—	7.140	—	AWC	—	—
119	—	1235	624	0.100	PF	PWC	—	—	0.100	—	AWC	—	—
120	—	1236	625	6.620	PF	PWC	—	—	6.620	—	AWC	—	—
121	—	1237	626	1.340	PF	PWC	—	—	1.340	—	AWC	—	—
122	—	1238	627	5.860	PF	PWC	—	—	5.860	—	AWC	—	—
123	—	1239	628	17.760	PF	PWC	—	—	17.760	—	AWC	—	—
	—	1240					—	—		—	AWC	—	—
124	—	1241	647	0.620	PF	PWC	—	—	0.620	—	AWC	—	—
125	—	1242	646	4.250	PF	PWC	—	—	4.250	—	AWC	—	—
126	—	1243	648	1.810	PF	PWC	—	—	1.810	—	AWC	—	—
127	—	1244	653	3.120	PF	AWC	—	—	3.120	—	AWC	—	—
128	—	1245	652	15.400	PF	AWC	—	—	15.400	—	AWC	—	—
129	—	1246	654	6.460	PF	AWC	—	—	6.460	—	AWC	—	—
130	—	1247	682	10.810	PF	AWC	—	—	10.810	—	AWC	—	—
131	—	1248	651	9.040	PF	PWC	—	—	9.040	—	AWC	—	—
132	—	1249	650	0.480	PF	PWC	—	—	0.480	—	AWC	—	—
133	—	1250	649	26.330	PF	PWC	—	—	26.330	—	AWC	—	—
	—	1251					—	—		—		—	—
	—	1252					—	—		—		—	—
134	—	1253	643	0.300	PF	PWC	—	—	0.300	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
135	—	1254	640	13.040	PF	PWC	—	—	13.040	—	AWC	—	—
136	—	1255	641	2.080	PF	PWC	—	—	2.080	—	AWC	—	—
137	—	1256	642	1.510	PF	PWC	—	—	1.510	—	AWC	—	—
138	—	1257	644	0.650	PF	PWC	—	—	0.650	—	AWC	—	—
139	—	1258	645	7.860	PF	PWC	—	—	7.860	—	AWC	—	—
140	—	1259	639	33.310	PF	PWC	—	—	33.310	—	AWC	—	—
141	—	1260	637	9.080	PF	PWC	—	—	9.080	—	AWC	—	—
142	—	1261	636	0.280	PF	PWC	—	—	0.280	—	AWC	—	—
143	—	1262	635	36.450	PF	PWC	—	—	36.450	—	AWC	—	—
144	—	1263	634	0.810	PF	PWC	—	—	0.810	—	AWC	—	—
145	—	1264	633	127.130	PF	PWC	—	—	127.130	—	AWC	—	—
146	—	1265	638	12.770	PF	PWC	—	—	12.770	—	AWC	—	—
147	—	1266	662	105.670	PF	AWC	—	—	82.670	—	AWC	23.000	—
148	—	1267	664	105.290	PF	AWC	—	—	105.290	—	AWC	—	—
149	—	1268	667	0.810	PF	AWC	—	—	0.810	—	AWC	—	—
150	—	1269	668	14.780	PF	AWC	—	—	14.780	—	AWC	—	—
151	—	1270	669	1.220	PF	AWC	—	—	1.220	—	AWC	—	—
152	—	1271	670	5.490	PF	AWC	—	—	5.490	—	AWC	—	—
153	—	1272	671	12.250	PF	AWC	—	—	12.250	—	AWC	—	—
	—	1273					—	—		—		—	—
	—	1274					—	—		—		—	—
	—	1275					—	—		—		—	—
154	—	1276	666	6.300	PF	AWC	—	—	6.300	—	AWC	—	—
155	—	1277	665	84.110	PF	AWC	—	84.110	—	—	AWC	—	—
156	—	1278	661	6.790	PF	PWC	—	—	6.790	—	AWC	—	—
157	—	1279	659	85.050	PF	PWC	—	—	85.050	—	AWC	—	—
158	—	1280	660	1.980	PF	PWC	—	—	1.980	—	AWC	—	—
159	—	1281	658	229.730	PF	PWC	—	—	229.730	—	AWC	—	—
160	—	1282	657	3.830	PF	PWC	—	—	3.830	—	AWC	—	—
161	—	1283	656	3.560	PF	PWC	—	—	—	3.560	FWC	—	—
162	—	1284	655	31.050	PF	PWC	—	—	—	31.050	FWC	—	—
163	—	1285	674	37.530	PF	AWC	—	—	37.530	—	AWC	—	—
164	—	1286	676	20.810	PF	AWC	—	—	20.810	—	AWC	—	—
165	—	1287	683	67.290	PF	AWC	—	—	67.290	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
166	—	1288	684	58.000	PF	AWC	—	—	58.000	—	AWC	—	—
167	—	1289	680	6.580	PF	AWC	—	—	6.580	—	AWC	—	—
168	—	1290	679	46.230	PF	AWC	—	—	46.230	—	AWC	—	—
169	—	1291	678	0.240	PF	AWC	—	—	0.240	—	AWC	—	—
170	—	1292	681	2.210	PF	AWC	—	—	2.210	—	AWC	—	—
171	—	1293	697	49.480	PF	AWC	—	—	49.480	—	AWC	—	25.000
172	—	1294	692	0.760	PF	AWC	—	—	0.760	—	AWC	—	—
173	—	1295	693	0.220	PF	AWC	—	—	0.220	—	AWC	—	—
174	—	1296	691	1.580	PF	AWC	—	—	1.580	—	AWC	—	—
175	—	1297	694	11.170	PF	AWC	—	—	11.170	—	AWC	—	—
176	—	1298	696	13.290	PF	AWC	—	—	13.290	—	AWC	—	—
177	—	1299	686	43.900	PF	AWC	—	—	43.900	—	AWC	—	—
178	—	1300	685	13.720	PF	AWC	—	—	13.720	—	AWC	—	—
179	—	1301	698	17.540	PF	AWC	—	—	17.540	—	AWC	—	—
180	—	1302	687	12.140	PF	AWC	—	—	12.140	—	AWC	—	—
181	—	1303	688	47.990	PF	AWC	—	—	47.990	—	AWC	—	—
182	—	1304	690	35.350	PF	AWC	—	—	35.350	—	AWC	—	—
183	—	1305	689	8.750	PF	AWC	—	—	8.750	—	AWC	—	—
184	18 BT	—	700	12.600	UN	AWC	—	—	12.600	—	AWC	—	—
185	7 BT	—	699	17.870	RF	AWC	—	—	17.870	—	AWC	—	—
186	—	1306	701	70.700	PF	IWC	—	—	70.700	—	AWC	—	—
187	—	1307	702	10.850	PF	IWC	—	—	10.850	—	AWC	—	—
188	—	1308	703	3.560	PF	IWC	—	—	3.560	—	AWC	—	—
189	—	1309	704	5.540	PF	IWC	—	—	5.540	—	AWC	—	—
190	—	1310	705	18.210	PF	IWC	—	—	18.210	—	AWC	—	—
191	—	1311	706	0.940	PF	IWC	—	—	0.940	—	AWC	—	—
192	—	1312	707	73.150	PF	IWC	—	73.150	—	—	IWC	—	—
193	—	1313	712	4.720	PF	AWC	—	—	4.720	—	AWC	—	—
194	—	1314	713	2.470	PF	AWC	—	—	2.470	—	AWC	—	—
	—	1315					—	—		—		—	—
195	—	1316	714	11.880	PF	IWC	—	—	11.880	—	AWC	—	—
	—	1317					—	—		—		—	—
	—	1318					—	—		—		—	—
	—	1320	715				—	—		—		—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
	—	1321	714				—	—		—		—	—
196	—	1319		3.890	PF	IWC	—	—	3.890	—	AWC	—	—
197	—	1322	717	8.600	PF	PWC	—	—	8.600	—	AWC	—	—
198	—	1323	718	0.340	PF	PWC	—	—	0.340	—	AWC	—	—
199	—	1324	719	1.070	PF	PWC	—	—	1.070	—	AWC	—	—
200	—	1325	721	0.880	PF	PWC	—	—	0.880	—	AWC	—	—
201	—	1326	723	34.110	PF	PWC	—	—	34.110	—	AWC	—	—
202	1 BT	—	716P	22.780	RF	AWC	—	—	22.780	—	AWC	—	—
	5 BT	—					—	—		—		—	—
	6 BT	—	716P	0.930	UN	AWC	—	—	0.930	—	AWC	—	—
203	—	1327	725	27.400	PF	IWC	—	27.400	—	—	IWC	—	—
	—	1328					—		—	—		—	—
204	—	1329	726	6.340	PF	AWC	—	—	6.340	—	AWC	—	—
205	—	1330	730	2.160	PF	AWC	—	—	2.160	—	AWC	—	—
206	—	1331	732	58.750	PF	AWC	—	—	58.750	—	AWC	—	—
207	—	1332	734	15.340	PF	AWC	—	—	15.340	—	AWC	—	—
208	—	1333	735	77.080	PF	AWC	—	—	77.080	—	AWC	—	—
209	—	1334	736	12.670	PF	AWC	—	—	12.670	—	AWC	—	—
210	—	1335	737	0.390	PF	AWC	—	—	0.390	—	AWC	—	—
211	—	1336	738	0.210	PF	AWC	—	—	0.210	—	AWC	—	—
212	—	1337	740	10.260	PF	IWC	—	10.260	—	—	IWC	—	—
213	—	1338	741	47.460	PF	IWC	—	47.460	—	—	IWC	—	—
214	—	1339	742	8.690	PF	IWC	—	8.690	—	—	IWC	—	—
215	—	1340	744	23.250	PF	IWC	—	23.250	—	—	IWC	—	—
216	—	1341	745	57.190	PF	IWC	—	57.190	—	—	IWC	—	—
	—	1342					—		—	—		—	—
	—	1343					—		—	—		—	—
	—	1346	746				—		—	—		—	—
217	—	1344	747	17.190	PF	IWC	—	17.190	—	—	IWC	—	—
218	—	1345	745	1.420	PF	IWC	—	—	1.420	—	AWC	—	—
219	—	1347	748	2.940	PF	IWC	—	—	2.940	—	AWC	—	—
220	—	1348	749	47.910	PF	IWC	—	—	47.910	—	AWC	—	—
	—	1349					—	—		—		—	—
221	—	1350	751	24.240	PF	IWC	—	—	24.240	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
222	—	1351	752	26.310	PF	AWC	—	—	26.310	—	AWC	—	—
223	—	1352	753	21.900	PF	AWC	—	—	21.900	—	AWC	—	—
224	—	1353	755	112.110	PF	AWC	—	—	112.110	—	AWC	—	—
225	—	1354	756	17.650	PF	AWC	—	—	17.650	—	AWC	—	—
226	—	1355	758	57.450	PF	AWC	—	—	57.450	—	AWC	—	—
227	—	1356	759	7.330	PF	AWC	—	—	7.330	—	AWC	—	—
	—	1357					—	—		—		—	—
	—	1358					—	—		—		—	—
228	—	1359	761	0.880	PF	AWC	—	—	0.880	—	AWC	—	—
229	—	1360	762	30.370	PF	AWC	—	—	30.370	—	AWC	—	—
230	—	1361	763	23.050	PF	AWC	—	—	23.050	—	AWC	—	—
	—	1363	764				—	—		—		—	—
231	—	1362	763	45.590	PF	AWC	—	—	45.590	—	AWC	—	—
232	—	1364	765	0.150	PF	AWC	—	—	0.150	—	AWC	—	—
233	—	1365	766	8.770	PF	AWC	—	—	8.770	—	AWC	—	—
234	—	1366	768	14.100	PF	AWC	—	—	14.100	—	AWC	—	—
235	—	1367	772	64.070	PF	AWC	—	—	64.070	—	AWC	—	—
	—	1371	769				—	—		—		—	—
236	—	1368	770	34.070	PF	AWC	—	—	34.070	—	AWC	—	—
237	—	1369	771	7.300	PF	AWC	—	—	7.300	—	AWC	—	—
238	—	1370	772	5.270	PF	AWC	—	—	5.270	—	AWC	—	—
239	—	1372	774	40.690	PF	IWC	40.690	—	—	—	SCI	—	—
240	—	1373	775	4.270	PF	IWC	—	4.270	—	—	IWC	—	—
241	—	1374	776	0.110	PF	IWC	—	0.110	—	—	IWC	—	—
242	—	1375	777	67.310	PF	IWC	67.310	—	—	—	SCI	—	—
243	—	1376	778	10.240	PF	IWC	—	10.240	—	—	IWC	—	—
244	—	1377	779	5.190	PF	IWC	—	—	5.190	—	AWC	—	—
245	—	1378	780	2.980	PF	IWC	—	—	2.980	—	AWC	—	—
	—	1379					—	—		—		—	—
246	—	1380	782	0.280	PF	IWC	—	—	0.280	—	AWC	—	—
247	—	1381	787	0.490	PF	IWC	—	—	0.490	—	AWC	—	—
248	—	1382	792	70.660	PF	IWC	—	70.660	—	—	IWC	—	—
249	—	1383	796	30.990	PF	IWC	—	30.990	—	—	IWC	—	—
250	—	1384	800	7.200	PF	IWC	—	7.200	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
251	—	1385	803	3.000	PF	IWC	—	—	3.000	—	AWC	—	—
252	—	1386	806	8.940	PF	IWC	—	8.940	—	—	IWC	—	—
253	—	1387	807	1.620	PF	IWC	—	—	1.620	—	AWC	—	—
254	—	1388	810	69.130	PF	IWC	—	69.130	—	—	IWC	—	—
	—	1389					—		—	—		—	—
255	—	1390	811	2.750	PF	IWC	—	2.750	—	—	IWC	—	—
256	—	1391	813	4.390	PF	IWC	—	4.390	—	—	IWC	—	—
257	—	1392	819	57.590	PF	IWC	—	57.590	—	—	IWC	—	—
258	—	1393	820	0.380	PF	IWC	—	—	0.380	—	AWC	—	—
259	—	1394	821	3.830	PF	IWC	—	—	3.830	—	AWC	—	—
260	—	1395	826	18.880	PF	IWC	—	—	18.880	—	AWC	—	—
261	—	1396	833	34.560	PF	IWC	—	34.560	—	—	IWC	—	—
262	—	1397	849	4.050	PF	IWC	—	—	4.050	—	AWC	—	—
263	—	1398	835	76.230	PF	IWC	—	76.230	—	—	IWC	—	—
264	78 UN	—	750	85.760	RF	AWC	—	—	85.760	—	AWC	—	—
	77 UN	—					—	—		—		—	—
265	—	1399	811	4.630	PF	IWC	—	4.630	—	—	IWC	—	—
266	—	1400	813	4.670	PF	IWC	—	4.670	—	—	IWC	—	—
267	—	1401	819	21.280	PF	IWC	—	21.280	—	—	IWC	—	—
268	—	1402	820	222.410	PF	IWC	—	222.410	—	—	IWC	—	—
269	—	1403	821	3.390	PF	IWC	—	3.390	—	—	IWC	—	—
270	—	1404	826	0.340	PF	IWC	—	—	0.340	—	AWC	—	—
271	—	1405	833	2.430	PF	IWC	—	—	2.430	—	AWC	—	—
272	—	1406	849	4.630	PF	IWC	—	—	4.630	—	AWC	—	—
273	—	1407	835	127.480	PF	IWC	—	127.480	—	—	IWC	—	—
274	—	1408	799	27.110	PF	IWC	—	27.110	—	—	IWC	—	—
275	—	1409	802	4.280	PF	IWC	—	4.280	—	—	IWC	—	—
276	—	1410	805	23.510	PF	IWC	—	23.510	—	—	IWC	—	—
277	—	1411	809	19.340	PF	IWC	—	19.340	—	—	IWC	—	—
278	—	1412	814	60.570	PF	IWC	—	60.570	—	—	IWC	—	—
279	—	1413	816	93.910	PF	AWC	—	—	93.910	—	AWC	—	—
280	—	1414	830	0.230	PF	AWC	—	—	0.230	—	AWC	—	—
281	—	1415	818	40.700	PF	AWC	—	40.700	—	—	IWC	—	—
282	—	1416	829	40.850	PF	AWC	—	40.850	—	—	IWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
283	_	1417	824	50.230	PF	AWC	50.230	-	-	-	SCI	-	-
284	_	1418	825	30.330	PF	AWC	-	30.330	-	-	IWC	-	-
285	_	1419	827	2.740	PF	AWC	-	-	2.740	-	AWC	-	-
286	_	1420	843	1.080	PF	AWC	-	-	1.080	-	AWC	-	-
287	_	1421	832	0.400	PF	IWC	-	-	0.400	-	AWC	-	-
288	_	1422	840	47.110	PF	IWC	-	47.110	-	-	IWC	-	-
289	_	1423	842	0.040	PF	IWC	-	0.040	-	-	IWC	-	-
	_	1427	842	66.230	PF	IWC	-	66.230	-	-	IWC	-	-
290	_	1424	850	3.950	PF	IWC	-	3.950	-	-	IWC	-	-
291	_	1425	631	0.500	PF	IWC	-	-	0.500	-	AWC	-	-
292	_	1426	845	1.220	PF	IWC	-	-	1.220	-	AWC	-	-
TOTAL RANGE AREA				17890.118			3050.630	9811.910	4292.688	133.090		601.800	2721.50

Range : Chimur

Sr.No.	Gat No.	Old Comptt. No.	New Comptt. No.	Area in Ha.	RF	Old W.C.	SCI W.C.	IWC W.C.	AWC W.C.	FWC W.C.	New W.C	OTPL W.C.	Bamboo OWC.
1	2	3	5	6	7	8	9	10	11	12	13	14	15
1	_	1	1	340.830	RF	SCI	-	266.330	-	-	IWC	74.500	-
2	_	2	36	48.660	RF	SCI	-	48.660	-	-	IWC	-	-
3	_	3	5	380.010	RF	SCI	-	380.010	-	-	IWC	-	-
4	_	4	12	421.280	RF	IWC	-	421.280	-	-	IWC	-	-
5	_	5	13	589.220	RF	IWC	-	589.220	-	-	IWC	-	-
6	_	6	14	296.220	RF	IWC	-	271.220	-	-	IWC	25.000	-
7	_	7	15	340.350	RF	IWC	-	340.350	-	-	IWC	-	-
8	_	8	16	348.850	RF	IWC	-	348.850	-	-	IWC	-	-
9	_	9	17	268.710	RF	IWC	-	268.710	-	-	IWC	-	-
10	_	10	18	473.500	RF	SCI	-	473.500	-	-	IWC	-	-
11	_	11	22	8.350	RF	AWC	-	-	8.350	-	AWC	-	-
12	_	12	19	306.750	RF	IWC	-	306.750	-	-	IWC	-	-
13	_	13	20	243.220	RF	IWC	-	168.220	-	-	IWC	75.000	45.000

1	2	3	5	6	7	8	9	10	11	12	13	14	15
14	–	14	30	401.050	RF	IWC	–	401.050	–	–	IWC	–	–
15	–	15	31	451.220	RF	IWC	–	432.220	–	–	IWC	19.000	–
16	–	16	51	39.214	RF	IWC	–	–	39.214	–	AWC	–	–
17	–	27	62	61.057	RF	IWC	–	61.057	–	–	IWC	–	–
18	–	28	68	333.460	RF	IWC	–	333.460	–	–	IWC	–	–
19	–	29	57	31.687	RF	AWC	–	–	31.687	–	AWC	–	–
20	–	30	92	20.154	RF	AWC	–	–	20.154	–	AWC	–	–
21	–	31	89	52.790	RF	KWC	–	–	–	52.790	FWC	–	–
22	–	46	127	106.430	RF	IWC	–	106.430	–	–	IWC	–	–
23	–	47	126	212.460	RF	IWC	–	212.460	–	–	IWC	–	–
24	–	48	115	151.760	RF	IWC	–	151.760	–	–	IWC	–	–
25	–	319	2	4.810	PF	AWC	–	–	4.810	–	AWC	–	–
26	–	320	45	7.080	PF	AWC	–	–	7.080	–	AWC	–	–
	–	321					–	–		–		–	–
	–	322					–	–		–		–	–
27	–	323	47	59.420	PF	AWC	–	–	59.420	–	AWC	–	–
28	–	324	3	1.250	PF	AWC	–	–	1.250	–	AWC	–	–
29	–	325	42	37.330	PF	AWC	–	–	37.330	–	AWC	–	–
30	–	326	43	9.830	PF	AWC	–	–	9.830	–	AWC	–	–
31	–	327	44	50.910	PF	AWC	–	–	50.910	–	AWC	–	–
32	–	328	8	0.590	PF	AWC	–	–	0.590	–	AWC	–	–
33	–	329	6	12.730	PF	AWC	–	–	12.730	–	AWC	–	–
34	–	330	7	0.130	PF	AWC	–	–	0.130	–	AWC	–	–
35	39 ZJ		1335	5.730	RF	AWC	–	–	5.730	–	AWC	–	–
36	–	331	11	24.300	PF	AWC	–	–	24.300	–	AWC	–	–
37	–	332	10	2.740	PF	AWC	–	–	2.740	–	AWC	–	–
38	–	333	9	1.840	PF	AWC	–	–	1.840	–	AWC	–	–
39	–	334	33	39.430	PF	AWC	–	–	39.430	–	AWC	–	–
40	–	335	34	38.240	PF	AWC	–	–	38.240	–	AWC	–	–
41	–	336	35	53.970	PF	AWC	–	–	53.970	–	AWC	–	–

1	2	3	5	6	7	8	9	10	11	12	13	14	15
42	–	337	32	24.180	PF	AWC	–	–	24.180	–	AWC	–	–
	–	338					–	–		–		–	–
	–	339					–	–		–		–	–
43	–	340	26	5.670	PF	AWC	–	–	5.670	–	AWC	–	–
44	–	341	25	1.550	PF	AWC	–	–	1.550	–	AWC	–	–
45	–	342	27	0.240	PF	AWC	–	–	0.240	–	AWC	–	–
46	–	343	141	5.800	PF	AWC	–	–	5.800	–	AWC	–	–
47	–	344	140	5.310	PF	AWC	–	–	5.310	–	AWC	–	–
48	–	345	23	0.650	PF	AWC	–	–	0.650	–	AWC	–	–
49	–	346	24	7.180	PF	AWC	–	–	7.180	–	AWC	–	–
50	–	347	21	38.360	PF	AWC	–	–	38.360	–	AWC	–	–
51	–	348	28	140.480	PF	AWC	–	140.480	–	–	IWC	–	–
52	–	349	29	6.470	PF	AWC	–	–	6.470	–	AWC	–	–
53	–	350	37	1.180	PF	AWC	–	–	1.180	–	AWC	–	–
54	–	351	38	4.290	PF	AWC	–	–	4.290	–	AWC	–	–
55	–	352	39	14.410	PF	AWC	–	–	14.410	–	AWC	–	–
56	–	353	40	2.040	PF	AWC	–	–	2.040	–	AWC	–	–
57	–	354	41	6.560	PF	AWC	–	–	6.560	–	AWC	–	–
58	–	355	48	27.950	PF	IWC	–	27.950	–	–	IWC	–	–
59	–	356	52	2.650	PF	IWC	–	2.650	–	–	IWC	–	–
60	–	357	49	39.510	PF	IWC	–	39.510	–	–	IWC	–	–
61	–	358	50	1.540	PF	IWC	–	1.540	–	–	IWC	–	–
62	–	359	53	10.370	PF	AWC	–	–	10.370	–	AWC	–	–
	–	361	54				–	–		–		–	–
63	–	360	53	85.750	PF	AWC	–	85.750	–	–	IWC	–	–
64	–	362	56	10.100	PF	AWC	–	–	10.100	–	AWC	–	–
65	–	363	55	2.880	PF	AWC	–	–	2.880	–	AWC	–	–
66	–	364	57	15.620	PF	AWC	–	–	15.620	–	AWC	–	–
	98/2 NRF	–				–	–	–		–		–	–

1	2	3	5	6	7	8	9	10	11	12	13	14	15			
67	98/3 NRF	—	46	59.630	RF	—	—	—	59.630	—	AWC	—	—			
	76 NRF	—				—	—	—		—		—	—			
	95 NRF	—				—	—	—		—		—	—			
	81 NRF	—				—	—	—		—		—	—			
	82 NRF	—				—	—	—		—		—	—			
	85 NRF	—				—	—	—		—		—	—			
	86 NRF	—				—	—	—		—		—	—			
	227 NRF	—				—	—	—		—		—	—			
	229 NRF	—	46			59.630	RF	59.630		AWC	—	—	—			
	230 NRF	—									—	—	—	—	—	—
	232 NRF	—									—	—	—	—	—	—
	233 NRF	—									—	—	—	—	—	—
	237 NRF	—									—	—	—	—	—	—
	236 NRF	—									—	—	—	—	—	—
	238 NRF	—									—	—	—	—	—	—
	224 NRF	—									—	—	—	—	—	—
	225 NRF	—									—	—	—	—	—	—
	282 NRF	—									—	—	—	—	—	—
	221 NRF	—									—	—	—	—	—	—
	216 NRF	—									—	—	—	—	—	—
	168 NRF	—									—	—	—	—	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
	164/B NRF	–				–	–	–		–		–	–
	163 NRF	–				–	–	–		–		–	–
	162 NRF	–				–	–	–		–		–	–
	102 NRF	–				–	–	–		–		–	–
	104/A NRF	–				–	–	–		–	AWC	–	–
	105 NRF	–				–	–	–		–		–	–
	108 NRF	–				–	–	–		–		–	–
	110 NRF	–				–	–	–		–		–	–
	104B NRF	–				–	–	–		–		–	–
	109 NRF	–				–	–	–		–		–	–
	111 NRF	–				–	–	–		–		–	–
	112 NRF	–				–	–	–		–		–	–
	113 NRF	–				–	–	–		–		–	–
	55 NRF	–				–	–	–		–		–	–
	120 NRF	–				–	–	–		–		–	–
	101 NRF	–				–	–	–		–		–	–
	103 NRF	–				–	–	–		–	AWC	–	–
	66 NRF	–				–	–	–		–		–	–
	67 NRF	–				–	–	–		–		–	–
	65 NRF	–				–	–	–		–		–	–
	64 NRF	–				–	–	–		–		–	–
	63 NRF	–				–	–	–		–		–	–
	61 NRF	–				–	–	–		–		–	–
	59 NRF	–				–	–	–		–		–	–
	60 NRF	–				–	–	–		–		–	–

1	2	3	5	6	7	8	9	10	11	12	13	14	15
68	—	365	58	10.320	PF	AWC	—	—	10.320	—	AWC	—	—
69	—	366	60	6.310	PF	AWC	—	—	6.310	—	AWC	—	—
70	—	367	59	7.350	PF	AWC	—	—	7.350	—	AWC	—	—
71	—	368	64	127.610	PF	IWC	—	127.610	—	—	IWC	—	—
72	—	369	65	22.430	PF	IWC	—	22.430	—	—	IWC	—	—
73	—	370	63	38.260	PF	IWC	—	38.260	—	—	IWC	—	—
74	—	371	61	253.150	PF	IWC	—	253.150	—	—	IWC	—	—
75	—	372	67	347.080	PF	SCI	—	347.080	—	—	IWC	—	—
76	—	373	66	11.780	PF	SCI	—	—	11.780	—	AWC	—	—
77	—	374	74	46.190	PF	AWC	—	—	46.190	—	AWC	—	—
78	—	375	75	3.090	PF	AWC	—	—	3.090	—	AWC	—	—
79	—	376	76	5.080	PF	AWC	—	—	5.080	—	AWC	—	—
80	137 ZJ	—	81	4.180	RF	AWC	—	—	4.180	—	AWC	—	—
81	—	377	79	135.660	PF	AWC	—	—	135.660	—	AWC	—	—
82	—	378	78	114.500	PF	AWC	—	—	114.500	—	AWC	—	25.000
83	—	379	80	1.450	PF	AWC	—	—	1.450	—	AWC	—	—
84	—	380	70	79.390	PF	AWC	—	—	79.390	—	AWC	—	—
85	—	381	69	79.150	PF	AWC	—	—	79.150	—	AWC	—	—
86	—	382	85	13.380	PF	AWC	—	—	13.380	—	AWC	—	—
87	—	383	87	12.610	PF	AWC	—	—	12.610	—	AWC	—	—
88	—	384	86	43.290	PF	AWC	—	—	43.290	—	AWC	—	—
89	—	401	91	119.090	PF	AWC	—	—	84.090	—	AWC	35.000	—
90	—	402	93	4.680	PF	AWC	—	—	4.680	—	AWC	—	—
91	—	403	88	48.280	PF	AWC	—	—	48.280	—	AWC	—	—
92	—	404	90	112.200	PF	KWC	—	—	87.200	—	AWC	25.000	—
93	—	405	84	55.530	PF	KWC	—	—	—	35.530	FWC	20.000	—
94	—	406	83	4.690	PF	KWC	—	—	—	4.690	FWC	—	—
95	—	407	96	34.570	PF	KWC	—	—	—	34.570	FWC	—	—
96	—	408	97	39.290	PF	KWC	—	—	—	14.290	FWC	25.000	—
97	—	409	128	66.000	PF	KWC	—	—	—	41.000	FWC	25.000	—
98	—	410	98	1.610	PF	KWC	—	—	—	1.610	FWC	—	—
99	—	411	99	10.440	PF	KWC	—	—	10.440	—	AWC	—	—
100	—	412	100	61.690	PF	KWC	—	—	44.690	—	AWC	17.000	—
101	—	413	132	1.170	PF	AWC	—	—	1.170	—	AWC	—	—
102	—	414	131	34.500	PF	AWC	—	—	14.500	—	AWC	20.000	—
103	—	415	103	1.310	PF	AWC	—	—	1.310	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
104	—	416	130	13.000	PF	AWC	—	—	13.000	—	AWC	—	—
105	—	417	95	6.540	PF	KWC	—	—	6.540	—	AWC	—	—
	—	418					—	—		—	AWC	—	—
106	—	419	94	48.640	PF	KWC	—	—	48.640	—	AWC	—	25.000
107	—	459	111	4.500	PF	KWC	—	—	4.500	—	AWC	—	—
108	—	460	113	3.610	PF	KWC	—	—	3.610	—	AWC	—	—
109	—	461	116	15.440	PF	KWC	—	—	15.440	—	AWC	—	—
110	—	462	118	21.130	PF	KWC	—	—	—	21.130	FWC	—	—
111	—	463	120	58.760	PF	KWC	—	—	—	58.760	FWC	—	—
112	—	464	119	25.480	PF	KWC	—	—	—	25.480	FWC	—	—
113	—	465	117	1.210	PF	KWC	—	—	—	1.210	FWC	—	—
	—	466					—	—	—			—	—
114	—	467	101	4.870	PF	IWC	—	—	4.870	—	AWC	—	—
115	—	468	102	218.780	PF	IWC	—	—	218.780	—	AWC	—	—
116	—	469	129	0.180	PF	IWC	—	—	0.180	—	AWC	—	—
117	—	470	108	412.560	PF	IWC	—	412.560	—	—	IWC	—	—
118	—	471	110	44.090	PF	IWC	—	—	44.090	—	AWC	—	—
	—	472					—	—		—		—	—
	—	473					—	—		—		—	—
119	—	474	112	43.800	PF	KWC	—	—	43.800	—	AWC	—	—
120	—	475	121	32.250	PF	KWC	—	—	32.250	—	AWC	—	—
121	—	476	122	18.540	PF	KWC	—	—	18.540	—	AWC	—	—
	—	477					—	—		—		—	—
122	—	478	73	99.540	PF	KWC	—	—	99.540	—	AWC	—	—
123	—	479	114	0.730	PF	KWC	—	—	0.730	—	AWC	—	—
	—	480		2.300	PF	KWC	—	—	2.300	—	AWC	—	—
124	—	481	104	52.410	PF	KWC	—	—	52.410	—	AWC	—	—
125	—	482	105	20.510	PF	KWC	—	—	20.510	—	AWC	—	—
126	—	483	106	42.740	PF	KWC	—	—	42.740	—	AWC	—	—
127	—	484	107	2.020	PF	KWC	—	—	2.020	—	AWC	—	—
128	—	485	125	62.270	PF	KWC	—	—	62.270	—	AWC	—	—
129	—	486	82	48.450	PF	KWC	—	—	48.450	—	AWC	—	—
130	107 ZJ	—	109	6.020	UN	—	—	—	6.020	—	AWC	—	—
131	73 ZJ	—	124	5.080	UN	—	—	—	5.080	—	AWC	—	—
132	76 ZJ	—	123	8.820	UN	—	—	—	8.820	—	AWC	—	—
133	—	487	133	26.780	PF	KWC	—	—	26.780	—	AWC	—	—

1	2	3	5	6	7	8	9	10	11	12	13	14	15
134	—	488	134	68.910	PF	KWC	—	—	68.910	—	AWC	—	—
135	—	489	136	0.790	PF	KWC	—	—	0.790	—	AWC	—	—
136	—	490	137	0.790	PF	KWC	—	—	0.790	—	AWC	—	—
137	—	491	135	0.880	PF	KWC	—	—	0.880	—	AWC	—	—
138	—	492	138	19.060	PF	KWC	—	—	19.060	—	AWC	—	—
139	—	493	139	1.090	PF	KWC	—	—	1.090	—	AWC	—	—
TOTAL RANGE AREA				10197.812			0.00	7080.507	2465.745	291.060		360.500	95.000

STATEMENT

Working Circle	No. of Compartments		Area Allotted	
	Old Plan	New Plan	Old Plan (Ha.)	New Plan (Ha)
SCI	36	20	9748.68	5955.68
IWC	683	465	69082.04	64754.14
AWC	521	782	18344.17	23438.905
FWC	616	73	18779.13	2112.65
OTPL	9 (P)	49(P)	1219.81	2360.2
BOWC	---	71(P)	---	4940.75 (Over.)
TOTAL -	1856	1340	117173.83	98621.575

Abstract Area of Different working Circle

SR NO	NAME OF RANGE	GAT NO	COMPT NO	COMPT AREA IN Ha	S.C.I W.C.	I.W.C. W.C.	A.W.C. W.C.	F.W.C. W.C.	O.T.P.L. W.C.	BAMBO O O.W.C.	N.T.F.P. O.W.C.	WILDLIFE O.W.C.
1	2	3	4	5	6	7	8	9	10	11	12	13
1	N Bramhapuri	4	296	15371.512	0.00	8507.250	6104.262	645.000	115.000	0.00	15371.512	15371.512
2	S Bramhapuri	1	181	16377.650	2119.310	10940.250	2328.190	0.00	989.900	0.00	16377.650	16377.650
3	Nagbhid	4	191	20847.350	0.000	16021.120	4153.870	647.360	25.000	0.000	20847.350	20847.350
4	Talodhi	2	230	17937.133	785.740	12393.103	4094.150	396.140	268.000	0.000	17937.133	17937.133
5	Sindewahi	6	286	17890.118	3050.630	9811.910	4292.688	133.090	601.800	0.000	17890.118	17890.118
6	Chimur	3	136	10197.812	0.000	7080.507	2465.745	291.060	360.500	0.000	10197.812	10197.812
	Total	20	1320	98621.575	5955.680	64754.140	23438.905	2112.650	2360.200	0.000	98621.575	98621.575

APPENDIX NO : XXVI

**STATEMENT SHOWING THE BLOCK & COMPARTMENTS ALLOTTED TO
FELLING SERIES IN SELECTION CUM IMPROVEMENT WORKING
CIRCLE**

Sr. No.	Name of Range	Name of Felling Series	Old Comptt. No.	New Comptt. No.	Comptt Area in ha.
1	2	3	4	5	6
1	SOUTH BRAMHAPURI	ARJUNI	155	887	415.21
			181	892	15.72
			199	868	416.43
			200	857	330.63
			202	858	334.06
			208	916	229.05
			212	927	378.21
TOTAL OF S.C.I.AREA IN ARJUNI					2119.31
2	TALODHI	KACCEPAR	99	462	272.59
	SINDEWAHI		100	463	513.15
			282	804	807.76
			283	801	251.71
			1372	774	40.69
			1375	777	67.31
			1417	824	50.23
TOTAL OF S.C.I.AREA IN KACCEPAR					2003.44
3	SINDEWAHI	PURKEPAR	228	583	218.52
			251	789	143.96
			264	733	427.23
			267	720	354.04
			268	724	305.54
			269	722	383.64
TOTAL OF S.C.I.AREA IN PURKEPAR					1832.93
TOTAL S.C.I.F.S AREA					5955.68

APPENDIX NO :XXVII

**STATEMENT SHOWING SEQUENCE OF FELLING COUPES IN SELECTION
CUM IMPROVEMENT WORKING CIRCLE**

F.S. No.	Name of Range	Name of Felling series	Old Comptt. No.	New Comptt. No.	Coupe No.	Coupe Area. (ha.)
1	2	3	4	5	6	7
1	SOUTH BRAMHAPURI	ARJUNI	155	887	I	107.62
					II	107.62
			155	887	III	92.36
			181	892		15.72
			155	887	IV	107.61
			200	857	V	110.21
					VI	110.21
					VII	110.22
			202	858	VIII	111.35
					IX	111.35
					X	111.35
			208	916	XI	114.53
					XII	114.52
			212	927	XIII	94.55
					XIV	94.55
					XV	94.55
					XVI	94.56
			199	868	XVII	104.11
					XVIII	104.11
					XIX	104.11
					XX	104.10
TOTAL OF S.C.I.AREA IN ARJUNI						2119.31
2	SINDEWAHI	KACCEPAR	282	804	I	93.75
			282		II	93.75
			282		III	93.75
			282		IV	93.75
			282		V	93.75
			282		VI	93.75
			282		VII	93.75

			282		VIII	93.75	
			282	804	IX	57.76	
			283	801		51.71	
	TALODHI	KACCEPAR	100	463	X	102.63	
			100		XI	102.63	
			100		XII	102.63	
			100		XIII	102.63	
			100		XIV	102.63	
	SINDEWAHI		1417	824	XV	50.23	
			1372	774		40.69	
			1375	777		67.31	
	TALODHI		99	462	XVI	90.87	
			99		XVII	90.86	
			99		XVIII	90.86	
	SINDEWAHI		283	801	XIX	100.00	
			283		XX	100.00	
TOTAL OF S.C.I.AREA IN KACCEPAR						2003.44	
3	SINDEWAHI	PURKEPAR	228	583	I	123.22	
			267	720	II	104.41	
					III	104.41	
					IV	145.22	
			268	724	V	101.85	
					VI	101.85	
					VII	101.84	
			269	722	VIII	95.91	
					IX	95.91	
					X	95.91	
					XI	95.91	
			251	789	XII	95.96	
			251	789	XIII	48.00	
			264	733		47.23	
			264	733	XIV	95.00	
					XV	95.00	
					XVI	95.00	
					XVII	95.00	
				228	583	XVIII	95.30
			TOTAL OF S.C.I.AREA IN PURKEPAR				
TOTAL S.C.I.COUPÉ AREA						5955.68	

APPENDIX NO : XXVIII

STATEMENT SHOWING THE SEQUENCE OF DEMARCATION, MARKING, FELLING, SOIL AND MOISTURE WORKS, PPO WORKS, PLANTING, C.B.O. AND CLEANING WORKS IN S.C.I. WORKING CIRCLE

Coupe No.	Year of demarcation, marking and preparation of treatment map	Premonsoon works, soil and moisture works	Felling	Planting / C.B.O. and NR	Tending and Cleaning in 3 rd Year	Cleaning in 6 th Year
1	2	3	4	5	6	7
I	2019-20	2019-20	2019-20	2020-21	2022-23	2025-26
II	2019-20	2020-21	2020-21	2021-22	2023-24	2026-27
III	2020-21	2021-22	2021-22	2022-23	2024-25	2027-28
IV	2021-22	2022-23	2022-23	2023-24	2025-26	2028-29
V	2022-23	2023-24	2023-24	2024-25	2026-27	2029-30
VI	2023-24	2024-25	2024-25	2025-26	2027-28	2030-31
VII	2024-25	2025-26	2025-26	2026-27	2028-29	2031-32
VIII	2025-26	2026-27	2026-27	2027-28	2029-30	2032-33
IX	2026-27	2027-28	2027-28	2028-29	2030-31	2033-34
X	2027-28	2028-29	2028-29	2029-30	2031-32	2034-35
XI	2028-29	2029-30	2029-30	2030-31	2032-33	2035-36
XII	2029-30	2030-31	2030-31	2031-32	2033-34	2036-37
XIII	2030-31	2031-32	2031-32	2032-33	2034-35	2037-38
XIV	2031-32	2032-33	2032-33	2033-34	2035-36	2038-39
XV	2032-33	2033-34	2033-34	2034-35	2036-37	2039-40
XVI	2033-34	2034-35	2034-35	2035-36	2037-38	2040-41
XVII	2034-35	2035-36	2035-36	2036-37	2038-39	2041-42
XVIII	2035-36	2036-37	2036-37	2037-38	2039-40	2042-43
XIX	2036-37	2037-38	2037-38	2038-39	2040-41	2043-44
XX	2037-38	2038-39	2038-39	2039-40	2041-42	2044-45

APPENDIX NO : XXIX
ALL INDIA TEAK SITE QUALITY CLASSIFICATION IN STOCK
MAPPING CONVENTIONAL SIGNS, SYMBOLS, & COLOURS

Office of the Principal Chief Conservator of Forests (HoFF)
Maharashtra State, Nagpur
"Vanbhawan" Ramgiri Road, Civil Lines, Nagpur-440 001

Fax/ Speed Post

Important Letter

वनसंरक्षक

कार्य आबोचना विभाग - १, चंद्रपुर

आवक क्र. ११५

दिनांक २७/७/२०१३

No.Desk-14/WP/TA/Con sign/235/2013-14

Nagpur - 440 001, dated 29th June, 2013.

To,

Chief Conservator of Forests (Working Plan) (All)

Conservator of Forests (Working Plan) (All) *Chandrapur*



Sub:- Showing All India Teak Site Quality classification in stock maps

Use of conventional signs, symbols and colours in the stock maps in accordance with the instructions contained in the Bombay Working Plan Code

It has been observed that during the course of preparation of Working Plans in the State, the stock mapping of the forests is presently being done in accordance with the C.P. Teak Site Quality classifications. The top height of the crop which is the basis for the determination of Site Quality of any given forest land ranges from 9-12 meters in respect of Teak Site Quality IVb to 27 meters and above for Teak Site Quality I in C.P. Teak Site Quality classifications. While giving prescriptions in the Working Plans specially for the management of even aged Teak crops in the forests of the State, reference to the Yield and Stand Tables published by the Forest Research Institute, Dehra Dun in respect of Teak is made. These Yield and Stand Tables are based on All India Teak Site Quality classifications where top height interval of the crop ranges from 12-18 meters in respect of Teak Site Quality IV to 30 meters and above for Teak Site Quality I. There is no Teak Site Quality IVb in All India Teak Site Quality classifications. Because of this difference in the scale of top height for the classification of crop into different Site Qualities in the two systems, difficulties arise for the field staff in determining the correct Teak Site Quality of a given forest for choosing the correct yield and stand table for giving required treatment to the crop. This may cause incorrect marking for felling in the crop. As a result, the crop may get seriously damaged, and growth in terms of diameter/girth as well as its Current Annual Increment adversely affected.

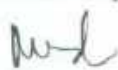
2. Therefore, in order to avoid any such situation, and as discussed in the meeting of State Level Committee for the approval of PWPR-I & II held at Nagpur on 1st and 2nd March, 2013, it has been decided to use only All India Teak Site Quality classifications while doing stock mapping of the forests in the State, henceforth.

3. Comparative statement showing top height interval in respect of CP Teak Site Quality and that of All India Teak Site Quality classifications is given as under:

Sr.No.	Site Quality	CP Teak Site Quality (Top Height in meter)	All India Teak Site Quality (Top Height in meter)
1	I	27 and above	30 and above
2	II	21 to 27	24 to 30
3	III	15 to 21	18 to 24
4	IVa	12 to 15	12 to 18
5	IVb	9 to 12	----

4. Based on the top height intervals for the All India Teak Site Quality classifications, a revised chart of conventional signs, symbols and colours to be used in stock mapping in Working Plan has been prepared and attached herewith for ready reference and use for future. The changes relate only to top height intervals for Teak Site Quality I, II, III and Site Qualities IVa and IVb of CP Site Quality have been merged and named as Teak Site Quality IV. The conventional signs assigned to various Site Qualities are retained as such except that there shall be no Site Quality by names IVa and IVb, and instead, there will be Site quality IV having the same conventional sign as that prescribed for Site Quality IVb *i.e. vertical-horizontal hatch*. In respect of various conventional signs, symbols and colours to be used in preparing stock maps while writing/revising any Working Plan, your attention is invited to the detailed instructions given in the Bombay Working Plan Code, and you are requested to please follow the same meticulously.

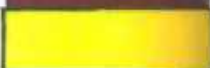
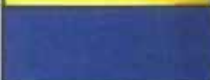
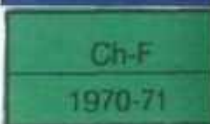
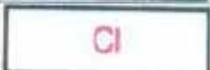
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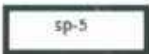
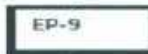
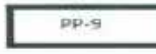

 (Tasneem Ahmad)
 Principal Chief Conservator of Forests
 (Production & Management)
 Maharashtra State, Nagpur

1. Copy submitted to Principal Chief Conservator of Forests (HoFF) M.S. Nagpur for information.
2. Copy to Additional Principal Chief Conservator of Forests (Working Plan-East) Nagpur for information and necessary action.
3. Copy to Additional Principal Chief Conservator of Forests (Working Plan-West) Pune for Information and necessary action.
4. Copy to Chief Conservator of Forests (Territorial) (All) for information and necessary action.

CONVENTIONAL SIGNS, SYMBOLS AND COLOURS USED IN STOCK MAPPING
(Based on All India Teak Site Quality Criteria)

Sr. No	Type	Quality	Average Maximum Height Growth in metre	Description	Conventional signs
1	2	3	4	5	6
A	Teak	I	Over 30	Blue (Cobalt Blue) Single vertical lines	
		II	Over 24 to 30	Blue (Cobalt Blue) Double horizontal lines	
		III	Over 18 to 24	Blue (Cobalt Blue) Triple diagonal lines (Top right & Bottom left)	
		IV	Over 12 to 18	Blue (Cobalt Blue) Vertical horizontal cross hatch	
B	Mixed	I	Over 30	Red (Crimson lake) Single vertical lines	
		II	Over 24 to 30	Red (Crimson lake) Double horizontal lines	
		III	Over 18 to 24	Red (Crimson lake) Triple diagonal lines (Top right & bottom left)	
		IV	Over 12 to 18	Red (Crimson lake) Vertical horizontal cross hatch	
B/1	Ever Green or Semi ever green	I	Over 30	Green (Hooker's Green) Single vertical lines	
		II	Over 24 to 30	Green (Hooker's Green) Double horizontal lines	
		III	Over 18 to 24	Green (Hooker's Green) Triple diagonal lines (Top right & bottom left)	
		IV	Over 12 to 18	Green (Hooker's Green) Vertical horizontal cross hatch	
C	Special type i.e. Salai, Khair, Babul, Anjan, Chandan etc.	Qualities may be shown if necessary by dark orange lines as per above pattern		Orange Wash. Particular species to be depicted by symbolic letters prescribed i.e. S for Salai, Kh for Khair, Ch for Chandan etc. with a circle in red	 Salai Forest with Scattered khair

D	Shrub	-	-	Brown	
E	Under-stocked area	-	-	Yellow wash (Lemon yellow)	
F	Kuran & Grass birds	-	-	Violet colour wash	
G	Existing plantation	-	-	Green (Emerald Green) faint wash with super-imposed symbolic letters for the species add letter 'F' after the letter for species if it is failure and year of plantation below it.	
H	Blank areas			No Colour	
I	Eroded areas			Black dots, heaviness of the erosion will be shown by concentration of the dots.	
J	Cultivations		No colour with letter "CI" in Red		
K	Bamboo : 1 st Quality : Height 10 m and above and diameter 4 cm and above at 1 st internode.	Density : A: Well Stocked : 100 & above clumps/ha. B : Moderately Stocked : 50 to under 100 clumps /ha. C : Under stocked : Below 50 clumps/ha.		Specifications : Black vertical lines. Black vertical lines with interrupted lines in between Interrupted vertical lines in black	  
	2 nd Quality : Below 10 m height and diameter below 4 cm.	A : Well Stocked : 100 clumps/ha. B : Moderately stocked : 50 to 100 clumps/ha. C : Under stocked : Below 50 clumps/ha.		Black diagonal lines to left & bottom right. Black diagonal lines as above with interrupted lines in between. Black interrupted diagonal lines	  

L	Scattered species	1) Teak T 2) Bija BI 3) Semal Sm 4) Khair Kh 5) Salai S 6) Bamboo B 7) Hirda H 8) Kaju Kj 9) Haldu Hd 10) Chandan ... Ch 11) Palas ... P 12) Agave ... Ag 13) Kadai or Kullu Ku 14) Shisham Sh 15) Tiwas Ti 16) Babul Bb 17) Anjan An 18) Kusum Ka	 i.e. Mixed III with scattered growth of teak and khair. Teak in blue and other species in red
M	Reproduction :	Reproduction of the above spp. To be shown by adding letter 'r' to the above symbol i.e. teak forests of III quality with teak regeneration.	 Tr in blue & other species in red.
N	Afforested areas	Letter "Aff" and year if failure by "F" of one species, first letter of the species in red may be shown after "Aff".	Aff (<u>Eu</u>) - F 1961-62 Aff - <u>Eu</u> 1965-66
O	Forest Village (or Forest settlement)	Burnt Sienna Wash	
P	Age Class	O-Old, M-Middle aged, Y-Young with + and - signs to show intermediate stages, the service could be O+, O-, M+, M-, and Y+, Y & Y- the plus and minus signs to be used only when doubt arises	O M O - Y + Y
Q	Density	It should be shown by decimal points and decimal figures written in Black Indian - ink	0.5 0.6
R	1. Sample Plots 2. Experimental Plots 3. Preservation Plots	(1)  (2)  (3) 	
S	Areas suitable for plantation and afforestation 1. Teak - + Sign in Red 2. Mixed - sign in Green 3. Afforestation - + sign in Blue	Teak  1 Mixed  2 Afforestation  3	

Note :

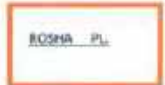
- 1) All figures and lettering works should be done in water proof inks :
- 2) The rate of stock mapping should generally be as follows :

- A) Quality I, II, III, & IV One sq.km. per day
- B) Under-stocked areas and Blanks etc. Five sq.km. per day.
- 3) In case of scattered important species, the relative incidence of the species should be indicated by manipulating the concentration of the respective symbolic letter.
- 4) If any species other than shown above are considered necessary to be shown, suitable lettering pattern should be used after the approval from the Conservator of Forests, Working Plans
- 5) Any modifications, locally necessary.

Note :

- 1) The thickness of the lines and dimensions of letter and numbers are suggested with reference to 4" = 1 Mile and larger scale maps. In case of maps on smaller scales the thickness of the lines and dimension of letter or numbers should be appropriately reduced. In short that thickness should be used which will enhance the all-round get up of the map as a whole.
- 2) Any modifications or additions required locally in any particular case should be got approved from the Conservator of Forests, Working Plans in advance.

1	External boundary lines of the forest	2 m.m.	A continuous line		Hockers green
2	Compartment Boundary	1 m.m.	One dash & two dots		Black Ink
3	Sub-compartment Boundary	1 m.m.	One dash & one dot		Black Ink
4	Compartment Nos.	Height of each No. should be 7 m.m.	Arabic Numbers	432	Black Ink
5	Conversion Working Circle or Planting or Clear Felling W.C.	2 m.m.	Continuous line along periphery		Cobalt blue
6	Selection-Cum Improvement Working Circle	2 m.m.	Continuous boundary along periphery		Emerald Green
7	Improvement Working Circle	2 m.m.	Continuous boundary along periphery		Violet
8	Protection Working Circle	-	Pale- red wash		Vermilion Red or in Scarlet Red
9	Anjan Working Circle	2 m.m.	Continuous boundary along periphery		Natural Tint

10	Kuran Working Circle		Faint Wash		Crimson lake
11	Pasture Working Circle	2 m.m.	Continuous boundary along periphery		Crimson lake
12	Afforestation Working Circle	2 m.m.	Continuous boundary along periphery & ring around the Comptt. No.		Burnt Sienna
13	Bamboo Over-lapping Working Circle	2 m.m.			Gamboge Yellow
14	i) Felling series boundary of different W.C. and ii) Name of F.S.	1 m.m.	Interrupted line	 Pitni F.S. (Of S.C.I.W.C.)	In the same colour in which boundary of working circle is denoted.
15	Coupe Boundary a) Artificial lines b) Natural features like Nallas etc.		Continuous line Interrupted line		
16	Coupe Number	-	Roman Number	IV (Of S.C.I.W.C.)	
17	High Forest Working Circle	2 m.m.	One dash and one dot		Emerald Green
18	Miscellaneous W.C.	2 m.m.	One dash and one dot		Natural Tint
19	Chandan Working Circle	2 m.m.	Continuous boundary along periphery		Orange
20	Rosha Grass Working Circle	2 m.m.	Continuous boundary along periphery with superimposed symbolic letters as Rosha PL		Orange

APPENDIX NO : XXIX (a)

STATEMENT SHOWING THE RESULT OF STOCK MAPPING FOR BRAMHAPURI FOREST DIVISION

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
RANGE: NORTH BRAMHAPURI																		
1	51	1136	266.69	RF	0	0	0	0	0	0	186.69	186.69	0	30.00	50.00	0	80.00	266.69
2	53P	1342	0.25	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.25
3	56	1100	256.57	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	256.57
4	57P	1344	17.232	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	17.232
5	76	1346	7.61	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	7.61
6	77	1343	10.17	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	10.17
7	116	1142	18.79	RF	0	0	0	0	0	0	15.00	15.00	0	3.79	0	0	3.79	18.79
8	117	1140	9.83	RF	0	0	0	0	0	0	9.83	9.83	0	0	0	0	0	9.83
9	118	1120	140.59	RF	0	0	0	0	0	0	140.59	140.59	0	0	0	0	0	140.59
10	119	1111	170.21	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	170.21
11	120	1159	14.85	RF	0	0	0	0	0	0	0	0	0	0	14.85	0	14.85	14.85
12	121	1193	45.62	RF	0	0	0	0	0	0	0	0	0	45.62	0	0	45.62	45.62
13	122	1196	200.01	RF	0	0	0	0	0	0	200.01	200.01	0	0	0	0	0	200.01
14	123	1200	129.12	RF	0	0	0	0	0	0	129.12	129.12	0	0	0	0	0	129.12
15	124	1169	105.73	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	105.73
16	125	1095	184.67	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	184.67
17	126	1097	65.56	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	65.56
18	127	1087	59.86	RF	0	0	0	0	0	0	59.86	59.86	0	0	0	0	0	59.86
19	128	1081	30.35	RF	0	0	0	0	0	0	30.00	30.00	0	0	0.35	0	0.35	30.35
20	129	1075	604.60	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	604.60
21	130	1073	16.77	RF	0	0	0	0	0	0	0	0	0	16.77	0	0	16.77	16.77
22	133	1072	477.53	RF	0	0	0	0	0	0	282.53	282.53	175.00	0.00	20.00	0	20.00	477.53
23	134	1071	450.42	RF	0	8.00	0	8.00	0	412.42	0	412.42		0.00	30.00	0	30.00	450.42

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
24	135	1064	441.11	RF	0	6.00	0	6.00	0	340.00	0	340.00	75.00	0.00	20.11	0	20.11	441.11
25	136	1061	346.00	RF	0	10.00	0	10.00	0	241.00	0	241.00	95.00	0.00	0	0	0	346.00
26	137	1237	131.56	RF	0	0	0	0	0	0	0	0	81.00	0.00	10.56	40.00	50.56	131.56
27	138	1077	58.44	RF	0	0	0	0	0	0	2.44	2.44	56.00	0.00	0.00	0.00	0.00	58.44
28	139	1234	93.36	RF	0	0	0	0	0	0	30.00	30.00	0.00	0.00	0.00	63.36	63.36	93.36
29	140	1251	15.39	RF	0	0	0	0	0	0	15.39	15.39	0.00	0.00	0.00	0.00	0.00	15.39
30	141	1250	4.16	RF	0	0	0	0	0	0	4.16	4.16	0.00	0.00	0.00	0.00	0.00	4.16
31	142	1248	35.60	RF	0	0	0	0	0	0	30.60	30.60	0.00	0.00	5.00	0.00	5.00	35.60
32	143	1255	68.80	RF	0	0	0	0	0	0	68.00	68.00	0.00	0.00	0.8	0.00	0.8	68.80
33	144	1069	9.41	RF	0	0	0	0	0	0	9.00	9.00	0.00	0.00	0.41	0.00	0.41	9.41
34	145	1065	77.62	RF	0	0	0	0	0	0	42.62	42.62	30.00	0.00	5.00	0.00	5.00	77.62
35	146	1063	20.17	RF	0	0	0	0	0	0	10.17	10.17	0	10.00		0.00	10.00	20.17
36	147	1055	44.30	RF	0	0	0	0	0	0	40.30	40.30	0	0	4.00	0.00	4.00	44.30
37	148	1044	103.06	RF	0	0	0	0	0	0	82.06	82.06	0	20.00	1.00	0.00	21.00	103.06
38	149	1058	28.08	RF	0	0	0	0	0	0	0	0	20.00		8.08	0.00	8.08	28.08
39	150	1049	27.45	RF	0	0	0	0	0	0	27.45	27.45	0	0	0	0.00	0	27.45
40	151	1262	15.13	RF	0	0	0	0	0	0	0	0	0	0	0	15.13	15.13	15.13
41	152	1280	77.70	RF	0	0	0	0	0	0	0	0	0	0	0	77.70	77.70	77.70
42	153	1043	202.34	RF	0	0	0	0	0	0	157.34	157.34	25.00	5.000	15.00	0	20.00	202.34
43	154	1042	401.45	RF	0	0	0	0	0	0	381.45	381.45	0	10.000	10.00	0	20.00	401.45
44	157	1313	252.11	RF	0	0	0	0	0	0	227.11	227.11	0	15.00	10.00	0	25.00	252.11
45	158	1301	231.07	RF	0	0	0	0	0	0	196.07	196.07	25.00	10.000	0	0	10.00	231.07
46	159	1310	51.30	RF	0	0	0	0	0	0	21.30	21.30	30.00	0	0	0	0	51.30
47	160	1312	4.29	RF	0	0	0	0	0	0	4.29	4.29	0	0	0	0	0	4.29
48	161	1300	456.89	RF	0	0	0	0	0	0	405.89	405.89	41.00	0	10.00	0	10.00	456.89
49	162	1330	208.57	RF	0	0	0	0	0	0	188.57	188.57	0	20.00	0	0	20.00	208.57

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
50	163	1297	184.94	RF	0	0	0	0	0	0	159.94	159.94	0	20.00	5.00	0	25.00	184.94
51	164	1298	439.91	RF	0	0	0	0	0	0	384.91	384.91	50.00		5.00	0	5.00	439.91
52	167	1295	43.60	RF	0	0	0	0	0	0	43.00	43.00	0	0	0	0.6	0.6	43.60
53	168	1287	2.19	RF	0	0	0	0	0	0	0	0	0	0	0	2.19	2.19	2.19
54	169	1288	11.13	RF	0	0	0	0	0	0	0	0	10.00	0	0	1.13	1.13	11.13
55	170	1290	1.8	RF	0	0	0	0	0	0	0	0	0	0	0	1.8	1.8	1.8
56	176	1314	51.70	RF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.00	41.70	0.00	51.70	51.70
57	177	1319	26.07	RF	0	0	0	0	0	0	0	0	25.00	1.07	0	0	1.07	26.07
58	178	1299	431.80	RF	0	0	0	0	0	0	431.80	431.80	0	0	0	0	0	431.80
59	242	1170	4.04	RF	0	0	0	0	0	0	0.00	0.00	0	0	0	0	0	4.04
60	151	1178	4.56	RF	0	0	0	0	0	0	0.00	0.00	0	0	0	0	0	4.56
61	50	1080	3.36	RF	0	0	0	0	0	0	0.00	0.00	0	0	0	0	0	3.36
62	202	1296	165.64	RF	0	0	0	0	0	0	110.64	110.64	50.00	0	5.00	0	5.00	165.64
63	801	1143	342.16	PF	0	0	0	0	0	0	200.00	200.00	0	142.16	0	0	142.16	342.16
64	802	1144	0.37	PF	0	0	0	0	0	0	0	0	0	0	0	0.37	0.37	0.37
65	803	1145	0.34	PF	0	0	0	0	0	0	0	0	0	0	0	0.34	0.34	0.34
	804		1.47	PF	0	0	0	0	0	0	0	0	0	0	0	1.47	1.47	1.47
	805		0.65	PF	0	0	0	0	0	0	0	0	0	0	0	0.65	0.65	0.65
	806		1.56	PF	0	0	0	0	0	0	0	0	0	0	0	1.56	1.56	1.56
66	807	1139	38.21	PF	0	0	0	0	0	0	38.21	38.21	0	0	0	0	0	38.21
67	808	1137	1.48	PF	0	0	0	0	0	0	0	0	0	1.48	0	0	0	1.48
68	809	1141	0.75	PF	0	0	0	0	0	0	0	0	0	0.75	0	0	0	0.75
69	810	1138	0.30	PF	0	0	0	0	0	0	0	0	0	0	0	0.30	0.30	0.30
70	811	1131	11.07	PF	0	0	0	0	0	0	0	0	0	0	0	11.07	11.07	11.07
71	812	1130	0.07	PF	0	0	0	0	0	0	0	0	0	0.07	0		0.07	0.07
72	813	1129	77.77	PF	0	0	50.00	50.00	0	0	0	0	0	0	0	27.77	27.77	77.77

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
73	814	1132	51.86	PF	0	0	0.00	0.00	0	0	10.00	10.00	0	41.86	0	0	41.86	51.86
74	815	1133	44.67	PF	0	0	0	0	0	0	24.67	24.67	0	10.00	0	10.00	20.00	44.67
75	816	1134	58.30	PF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	58.30	0	0	58.30	58.30
76	817	1135	2.60	PF	0	0	0	0	0	0	0	0	0	2.60	0	0	2.60	2.60
77	818	1127	129.24	PF	0	0	0	0	0	0	100.00	100.00	0	29.24	0	0	29.24	129.24
78	819	1126	0.25	PF	0	0	0	0	0	0	0	0	0	0	0	0.25	0.25	0.25
79	820	1128	1.80	PF	0	0	0	0	0	0	0	0	0	0	0	1.80	1.80	1.80
80	821		36.19	PF	0	0	0	0	0	0	0	0	0	36.19	0		36.19	36.19
81	822	1123	6.23	PF	0	0	0	0	0	0	0	0	0	4.00	0	2.23	6.23	6.23
82	823	1124	13.87	PF	0	0	0	0	0	0	0	0	0	5.87	4.00	4.00	13.87	13.87
83	824	1125	17.02	PF	0	0	0	0	0	0	0	0	0	0		17.02	17.02	17.02
84	825	1147	7.29	PF	0	0	0	0	0	0	0	0	0	0	1.29	6.00	7.29	7.29
85	826	1146	1.19	PF	0	0	0	0	0	0	0	0	0	0	1.19	1.19	1.19	1.19
86	827	1149	4.18	PF	0	0	0	0	0	0	0	0	0	0	4.18	4.18	4.18	4.18
87	828	1151	7.31	PF	0	0	0	0	0	0	0	0	0	0	7.31	7.31	7.31	7.31
88	829	1148	0.17	PF	0	0	0	0	0	0	0	0	0	0.17			0.17	0.17
89	830	1150	61.20	PF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	25.00	0.00	5.00	31.20	36.20	61.20
90	831	1121	0.04	PF	0	0	0	0	0	0	0	0	0	0.04	0	0	0.04	0.04
91	832	1119	76.81	PF	0	0	0	0	0	0	61.81	61.81	0	0	0	15.00	15.00	76.81
92	833	1116	26.85	PF	0	0	0	0	0	0	14.85	14.85	0	0	0	12.00	12.00	26.85
93	834	1117	0.06	PF	0	0	0	0	0	0	0	0	0	0.06	0		0.06	0.06
94	835	1118	0.21	PF	0	0	0	0	0	0	0	0	0	0	0	0.21	0.21	0.21
95	836	1122	0.65	PF	0	0	0	0	0	0	0	0	0	0	0	0.65	0.65	0.65
	837		0.36	PF	0	0	0	0	0	0	0	0	0	0	0	0.36	0.36	0.36
	838		0.15	PF	0	0	0	0	0	0	0	0	0	0	0	0.15	0.15	0.15
	839		0.04	PF	0	0	0	0	0	0	0	0	0	0.04	0	0	0.04	0.04

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	840		2.77	PF	0	0	0	0	0	0	2.77	2.77	0	0	0	0	0	2.77
96	841	1110	26.92	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	26.92
97	842	1109	19.22	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	19.22
98	843	1112	1.17	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.17
99	844	1113	5.04	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	5.04
100	845	1114	3.85	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.85
101	846	1115	56.24	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	56.24
102	847	1152	55.00	PF	0	0	0	0	0	0	0	0	0	55.00	0	0	55.00	55.00
103	848	1181	63.19	PF	0	0	0	0	0	0	0	0	0	63.19	0	0	63.19	63.19
104	849	1182	144.12	PF	0	0	0	0	0	0	100.00	100.00	0	44.12	0	0	44.12	144.12
105	850	1153	31.95	PF	0	0	0	0	0	0	0	0	0	0	0	31.95	31.95	31.95
106	851	1155	2.60	PF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.60	2.60	2.60
107	852	1154	15.28	PF	0	0	0	0	0	0	0	0	0	0	0	15.28	15.28	15.28
108	853	1163	0.43	PF	0	0	0	0	0	0	0	0	0	0.43	0	0	0.43	0.43
109	854	1160	0.50	PF	0	0	0	0	0	0	0	0	0	0.50	0	0	0.50	0.50
110	855	1162	0.14	PF	0	0	0	0	0	0	0	0	0	0.14	0	0	0.14	0.14
111	856	1161	13.40	PF	0	0	0	0	0	0	0	0	0	13.40	0	0	13.40	13.40
112	857	1156	3.52	PF	0	0	0	0	0	0	0	0	0	0	0	3.52	3.52	3.52
113	858	1158	0.85	PF	0	0	0	0	0	0	0.85	0.85	0	0	0	0	0	0.85
114	859	1157	16.21	PF	0	0	0	0	0	0	16.21	16.21	0	0	0	0	0	16.21
115	860	1167	10.09	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	10.09
116	861	1166	2.26	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.26
117	862	1183	5.38	PF	0	0	0	0	0	0	0	0	0	5.38	0	0	5.38	5.38
118	863	1184	56.32	PF	0	0	0	0	0	0	0	0	0	40.00	10.00	6.32	56.32	56.32
119	864	1185	27.59	PF	0	0	0	0	0	0	0	0	0	20.00	0	7.59	27.59	27.59
120	865	1186	7.49	PF	0	0	0	0	0	0	0	0	0	7.49	0	0	7.49	7.49

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
121	866	1187	6.89	PF	0	0	0	0	0	0	0	0	0	6.89	0	0	6.89	6.89
122	867	1191	95.99	PF	0	0	0	0	0	0	95.99	95.99	0	0	0	0	0	95.99
123	868	1188	0.05	PF	0	0	0	0	0	0	0	0	0	0.05	0	0	0.05	0.05
124	869	1189	13.71	PF	0	0	0	0	0	0	0	0	0	13.71	0	0	13.71	13.71
125	870	1190	0.15	PF	0	0	0	0	0	0	0	0	0	0	0	0.15	0.15	0.15
126	871	1197	34.70	PF	0.00	0.00	0.00	0.00	0.00	0.00	34.70	34.70	0	0	0	0	0	34.70
127	872	1198	16.91	PF	0	0	0	0	0	0	16.91	16.91	0	0	0	0	0	16.91
128	873	1195	2.02	PF	0	0	0	0	0	0	2.02	2.02	0	0	0	0	0	2.02
129	874	1194	7.04	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	7.04
130	875	1067	4.62	PF	0	0	0	0	0	0	4.62	4.62	0	0	0	0	0	4.62
	876		0.19	PF	0	0	0	0	0	0	0.19	0.19	0	0	0	0	0	0.19
131	877	1199	43.33	PF	0	0	0	0	0	0	43.33	43.33	0	0	0	0	0	43.33
132	878	1201	2.81	PF	0	0	0	0	0	0	2.81	2.81	0	0	0	0	0	2.81
133	879	1202	1.24	PF	0	0	0	0	0	0	1.24	1.24	0	0	0	0	0	1.24
134	880	1203	5.15	PF	0	0	0	0	0	0	5.15	5.15	0	0	0	0	0	5.15
135	881	1170	27.69	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	27.69
136	882	1168	35.25	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	35.25
137	883	1172	1.55	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.55
138	884	1174	1.42	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.42
139	885	1175	0.44	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.44
140	886	1171	4.35	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.35
141	887	1164	35.28	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	35.28
142	888	1165	30.47	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	30.47
143	889	1173	1.82	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.82
144	890	1096	156.94	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	156.94
145	891	1104	36.67	PF	0	0	0	0	0	0	0	0	0	36.67	0	0	36.67	36.67

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
146	892	1106	4.35	PF	0	0	0	0	0	0	0	0	0	4.35	0	0	4.35	4.35
147	893	1108	0.12	PF	0	0	0	0	0	0	0	0	0	0	0	0.12	0.12	0.12
148	894	1107	4.58	PF	0	0	0	0	0	0	0	0	0	4.58	0	0	4.58	4.58
149	895	1105	4.90	PF	0	0	0	0	0	0	0	0	0	4.00	0.9	0	4.90	4.90
150	896	1103	2.55	PF	0	0	0	0	0	0	0	0	0	2.55	0	0	2.55	2.55
151	897	1101	46.57	PF	0	0	0	0	0	0	0	0	0	0	0	46.57	46.57	46.57
152	898	1099	82.64	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	82.64
153	899	1101	0.36	PF	0	0	0	0	0	0	0	0	0	0.36	0	0	0.36	0.36
154	900	1098	2.53	PF	0	0	0	0	0	0	0	0	0	2.53	0	0	2.53	2.53
155	901	1091	0.97	PF	0	0	0	0	0	0	0	0	0	0.97	0	0	0.97	0.97
156	902	1092	1.81	PF	0	0	0	0	0	0	0	0	0	1.81	0	0	1.81	1.81
157	903	1093	2.43	PF	0	0	0	0	0	0	2.43	2.43	0	0	0	0	0	2.43
158	904	1094	38.32	PF	0	0	0	0	0	0	38.32	38.32	0	0	0	0	0	38.32
159	905	1086	161.69	PF	0	0	0	0	0	0	161.69	161.69	0	0	0	0	0	161.69
160	906	1085	0.70	PF	0	0	0	0	0	0	0	0	0	0.70	0	0	0.70	0.70
161	907	1089	1.05	PF	0	0	0	0	0	0	0	0	0	1.05	0	0	1.05	1.05
162	908	1088	0.55	PF	0	0	0	0	0	0	0	0	0	0.55	0	0	0.55	0.55
163	909	1090	41.87	PF	0	0	0	0	0	0	41.87	41.87	0	0	0	0	0	41.87
164	910	1192	102.94	PF	0	0	0	0	0	0	92.44	92.44	0	0	10.00	0	10.00	102.94
165	911	1205	73.84	PF	0	0	0	0	0	0	63.84	63.84	0	0	10.00	0	10.00	73.84
166	912	1206	0.92	PF	0	0	0	0	0	0	0.92	0.92	0	0	0	0	0	0.92
167	913	1207	67.10	PF	0.00	0.00	0.00	0.00	0.00	0.00	57.10	57.10	0	10.00	0	0	10.00	67.10
168	914	1208	149.47	PF	0	0	0	0	0	0	145.00	145.00	0	0	4.47	0	4.47	149.47
169	915	1082	53.21	PF	0	0	0	0	0	0	50.00	50.00	0	0	3.21	0	3.21	53.21
170	916	1079	3.75	PF	0	0	0	0	0	0	3.75	3.75	0	0	0	0	0	3.75
171	917	1078	0.96	PF	0	0	0	0	0	0	0.96	0.96	0	0	0	0	0	0.96

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
172	918	1083	120.93	PF	0	0	0	0	0	0	90.23	90.23	0	0	30.00	0	30.00	120.93
173	919	1084	5.80	PF	0.00	0.00	0.00	0.00	0.00	0.00	5.80	5.80	0.00	0.00	0.00	0.00	0.00	5.80
174	920	1074	9.42	PF	0	0	0	0	0	0	0	0	0	0	0	9.42	9.42	9.42
175	921	1209	39.40	PF	0	0	0	0	0	0	39.40	39.40	0	0	0	0	0	39.40
176	922	1219	10.35	PF	0	0	0	0	0	0	0	0	0	3.00	3.00	4.35	10.35	10.35
177	923	1217	15.72	PF	0	0	0	0	0	0	0	0	0	5.72	5.00	5.00	15.72	15.72
178	924	1218	0.43	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.43
179	925	1216	30.76	PF	0	0	0	0	0	0	0	0	7.3	13.46	0	10.00	23.46	30.76
180	926	1220	4.09	PF	0	0	0	0	0	0	0	0	0	0	0	4.09	4.09	4.09
181	927	1221	49.03	PF	0	0	0	0	0	0	0	0	40.00	9.03	0	0	9.03	49.03
182	928	1222	1.45	PF	0	0	0	0	0	0	0	0	0	0	0	1.45	1.45	1.45
183	929	1223	1.33	PF	0	0	0	0	0	0	0	0	0	0	0	1.33	1.33	1.33
184	930	1224	6.47	PF	0	0	0	0	0	0	0	0	0		0	6.47	6.47	6.47
185	931	1212	3.15	PF	0	0	0	0	0	0	0	0	0		0	3.15	3.15	3.15
186	932	1211	0.71	PF	0	0	0	0	0	0	0	0	0	0.71	0	0	0.71	0.71
187	933	1215	16.54	PF	0	0	0	0	0	0	0	0	0	0	0	16.54	16.54	16.54
188	934	1213	19.12	PF	0	0	0	0	0	0	0	0	0	0	0	19.12	19.12	19.12
189	935	1214	4.47	PF	0	0	0	0	0	0	0	0	0	0	0	4.47	4.47	4.47
190	936	1210	159.21	PF	0	0	0	0	0	0	0	0	60.00	0	30.00	69.21	159.21	159.21
191	937	1226	5.83	PF	0	0	0	0	0	0	0	0	0	0	0	5.83	5.83	5.83
192	938	1227	154.80	PF	0	0	0	0	0	0	25.00	25.00	70.00	25.00	0	34.8	59.80	154.80
193	939	1229	92.9	PF	0	0	0	0	0	0	40.00	40.00	28.00	0	0	24.9	24.9	92.9
194	940	1230	64.92	PF	0	0	0	0	0	0	0	0	0	0	5.00	59.92	59.92	64.92
195	941	1225	13.79	PF	0	0	0	0	0	0	0	0	0	0	0	13.79	13.79	13.79
196	942	1236	28.31	PF	0	0	0	0	0	0	0	0	25.00	0	0	3.31	3.31	28.31
197	943	1228	183.23	PF	0	0	0	0	0	0	80.00	80.00	50.00	0	0	53.23	53.23	183.23

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
198	944	1243	36.13	PF	0	0	0	0	0	0	0	0	0	0	0	36.13	36.13	36.13
199	945	1242	2.43	PF	0	0	0	0	0	0	0	0	0	0	0	2.43	2.43	2.43
200	946	1241	10.15	PF	0	0	0	0	0	0	0	0	0	0	0	10.15	10.15	10.15
201	947	1239	10.47	PF	0	0	0	0	0	0	0	0	0	0	0	10.47	10.47	10.47
202	948	1240	3.53	PF	0	0	0	0	0	0	0	0	0	0	0	3.53	3.53	3.53
203	949	1076	9.66	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	9.66
204	950	1238	463.32	PF	0	0	0	0	0	0	408.32	408.32	25.00	10.00	20.00	0	30.00	463.32
205	951	1235	62.98	PF	0	0	0	0	0	0	0	0	0	20.00	22.98	20.00	62.98	62.98
206	952	1232	327.92	PF	0	0	0	0	0	0	0	0	100.00	120.92	0	107	227.92	327.92
207	953	1233	0.73	PF	0	0	0	0	0	0	0	0	0	0	0	0.73	0.73	0.73
208	954	1231	5.77	PF	0	0	0	0	0	0	0	0	0	0	0	5.77	5.77	5.77
209	955	1276	10.08	PF	0	0	0	0	0	0	0	0	0	0	0	10.08	10.08	10.08
210	956	1275	0.07	PF	0	0	0	0	0	0	0	0	0	0	0	0.07	0.07	0.07
211	957	1272	25.57	PF	0	0	0	0	0	0	0	0	0	0	0	25.57	25.57	25.57
212	958	1273	8.87	PF	0	0	0	0	0	0	0	0	0	0	0	8.87	8.87	8.87
213	959	1274	0.47	PF	0	0	0	0	0	0	0	0	0	0	0	0.47	0.47	0.47
214	960	1244	53.54	PF	0	0	0	0	0	0	0	0	0	30.00	23.54	0	53.54	53.54
215	961	1245	0.67	PF	0	0	0	0	0	0	0	0	0	0	0	0.67	0.67	0.67
216	962	1246	51.88	PF	0	0	0	0	0	0	26.88	26.88	25.00	0	0	0	0	51.88
217	963	1247	1.29	PF	0	0	0	0	0	0	0	0	0	0	0	1.29	1.29	1.29
218	964	1252	0.04	PF	0	0	0	0	0	0	0	0	0	0.04	0	0	0.04	0.04
219	965	1249	14.74	PF	0	0	0	0	0	0	14.74	14.74	0	0	0	0	0	14.74
220	966	1253	10.13	PF	0	0	0	0	0	0	0	0	0	0	0	10.13	10.13	10.13
	967		0.09	PF	0	0	0	0	0	0	0	0	0	0.09	0	0	0.09	0.09
221	968	1254	5.54	PF	0	0	0	0	0	0	0	0	0	0	0	5.54	5.54	5.54
222	969	1257	6.08	PF	0	0	0	0	0	0	0	0	0	0	6.08	0	6.08	6.08

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
223	970	1261	2.85	PF	0	0	0	0	0	0	0	0	0	2.00	0.85	0	2.85	2.85
224	971	1260	13.45	PF	0	0	0	0	0	0	0	0	0	0	0	13.45	13.45	13.45
225	972	1256	41.37	PF	0	0	0	0	0	0	0	0	0	0	0	41.37	41.37	41.37
226	973	1070	11.17	PF	0	0	0	0	0	0	0	0	0	0	0	11.17	11.17	11.17
227	974	1068	12.79	PF	0	0	0	0	0	0	0	0	0	0	0	12.79	12.79	12.79
228	975	1067	2.78	PF	0	0	0	0	0	0	0	0	0	0	0	2.78	2.78	2.78
229	976	1066	2.71	PF	0	0	0	0	0	0	0	0	0	0	0	2.71	2.71	2.71
230	977	1062	18.91	PF	0	0	0	0	0	0	18.91	18.91	0	0	0	0	0	18.91
231	978	1045	27.62	PF	0	0	0	0	0	0	0	0	27.62	0	0	0	0	27.62
232	979	1046	4.15	PF	0	0	0	0	0	0	4.15	4.15	0	0	0	0	0	4.15
233	980	1054	5.15	PF	0	0	0	0	0	0	5.15	5.15	0	0	0	0	0	5.15
234	981	1059	0.45	PF	0	0	0	0	0	0	0	0	0	0	0	0.45	0.45	0.45
235	982	1053	8.20	PF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.20	8.20	8.20
236	983	1052	1.17	PF	0	0	0	0	0	0	0	0	0	0	0	1.17	1.17	1.17
237	984	1056	27.89	PF	0	0	0	0	0	0	0	0	0	0	0	27.89	27.89	27.89
238	985	1057	2.99	PF	0	0	0	0	0	0	0	0	0	2.99	0		2.99	2.99
239	986	1060	5.36	PF	0	0	0	0	0	0	0	0	0	0	0	5.36	5.36	5.36
240	987	1048	67.23	PF	0	0	0	0	0	0	40.00	40.00	0	15.00	0	12.23	27.23	67.23
241	988	1047	52.50	PF	0	0	0	0	0	0	32.5	32.5	20.00		0			52.50
242	989	1050	0.93	PF	0	0	0	0	0	0	0	0	0	0	0	0.93	0.93	0.93
243	990	1051	4.80	PF	0	0	0	0	0	0	0	0	0	0	0	4.80	4.80	4.80
244	991	1258	12.44	PF	0	0	0	0	0	0	0	0	0	0	0	12.44	12.44	12.44
245	992	1259	0.79	PF	0	0	0	0	0	0	0	0	0	0	0	0.79	0.79	0.79
246	993	1263	48.46	PF	0	0	0	0	0	0	0	0	0	48.46			48.46	48.46
247	994	1265	0.08	PF	0	0	0	0	0	0	0	0	0	0	0	0.08	0.08	0.08
248	995	1264	0.19	PF	0	0	0	0	0	0	0	0	0	0	0	0.19	0.19	0.19

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
249	996	1266	0.28	PF	0	0	0	0	0	0	0	0	0	0	0	0.28	0.28	0.28
250	997	1267	1.16	PF	0	0	0	0	0	0	0	0	0	0	0	1.16	1.16	1.16
	998		0.15	PF	0	0	0	0	0	0	0	0	0	0	0	0.15	0.15	0.15
	999		0.38	PF	0	0	0	0	0	0	0	0	0	0	0	0.38	0.38	0.38
251	1000	1268	14.36	PF	0	0	0	0	0	0	0	0	0	0	0	14.36	14.36	14.36
252	1001	1269	27.60	PF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	27.60	27.60	27.60
253	1002	1271	4.24	PF	0	0	0	0	0	0	0	0	0	0	0	4.24	4.24	4.24
254	1003	1270	63.07	PF	0	0	0	0	0	0	0	0	0	33.07	0	30.00	63.07	63.07
255	1004	1279	597.97	PF	0	0	0	0	0	0	402.97	402.97	75.00	70.00	10.00	40.00	120.00	597.97
256	1005	1277	28.65	PF	0	0	0	0	0	0	0	0	0	0	0	28.65	28.65	28.65
257	1006	1278	0.76	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.76
	1007		0.61	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.61
258	1008	1281	137.35	PF	0	0	0	0	0	0	0	0	45.00	90.35	2.00		92.35	137.35
259	1009	1282	8.26	PF	0	0	0	0	0	0	0	0	0	0	0	8.26	8.26	8.26
260	1010	1283	141.28	PF	0	0	0	0	0	0	25.00	25.00	116.00	0	0	0.28	0.28	141.28
261	1011	1284	17.06	PF	0	0	0	0	0	0	0	0	10.00	0	0	7.06	7.06	17.06
262	1012	1285	124.61	PF	0	0	0	0	0	0	24.61	24.61	100.00	0	0	0	0	124.61
263	1022	1041	0.96	PF	0	0	0	0	0	0	0	0	0	0	0.96		0.96	0.96
264	1023	1040	1.44	PF	0	0	0	0	0	0	1.44	1.44	0	0	0	0	0	1.44
265	1024	1037	4.10	PF	0	0	0	0	0	0	4.10	4.10	0	0	0	0	0	4.10
266	1025	1036	2.55	PF	0	0	0	0	0	0	2.55	2.55	0	0	0	0	0	2.55
267	1026	1038	4.74	PF	0	0	0	0	0	0	4.74	4.74	0	0	0	0	0	4.74
268	1027	1039	16.37	PF	0	0	0	0	0	0	16.00	16.00	0	0	0.37		0.37	16.37
269	1028	1311	0.12	PF	0	0	0	0	0	0	0	0	0	0.12			0.12	0.12
270	1029	1307	23.25	PF	0	0	0	0	0	0	10.00	10.00	0	0	0	13.25	13.25	23.25
271	1030	1309	18.56	PF	0	0	0	0	0	0	5.56	5.56	0	5.00		8.00	13.00	18.56

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
272	1031	1308	0.45	PF	0	0	0	0	0	0	0	0	0	0	0	0.45	0.45	0.45
273	1032	1306	21.65	PF	0	0	0	0	0	0	3.00	3.00	0	0	0	18.65	18.65	21.65
274	1033	1305	0.83	PF	0	0	0	0	0	0	0	0	0	0	0	0.83	0.83	0.83
275	1034	1304	2.37	PF	0	0	0	0	0	0	0	0	0	0	0	2.37	2.37	2.37
276	1035	1303	73.23	PF	0	0	0	0	0	0	0	0	0	25.00	0	48.23	73.23	73.23
277	1036	1302	19.23	PF	0	0	0	0	0	0	19.23	19.23	0	0	0	0	0	19.23
278	1037	1331	39.88	PF	0	0	0	0	0	0	34.88	34.88	0	0	0	5.00	5.00	39.88
279	1038	1329	87.76	PF	0	0	0	0	0	0	20.00	20.00	0	0	0	67.76	67.76	87.76
280	1039	1327	3.86	PF	0	0	0	0	0	0	0	0	0	0	0	3.86	3.86	3.86
281	1040	1328	19.95	PF	0	0	0	0	0	0	10.00	10.00	0	9.95			9.95	19.95
282	1041	1322	59.55	PF	0	0	0	0	0	0	29.55	29.55	0	10.00	20.00		30.00	59.55
283	1042	1326	0.45	PF	0	0	0	0	0	0	0	0	0	0	0	0.45	0.45	0.45
284	1043	1325	0.15	PF	0	0	0	0	0	0	0	0	0	0	0	0.15	0.15	0.15
285	1044	1324	9.78	PF	0	0	0	0	0	0	0	0	0	0	0	9.78	9.78	9.78
286	1045	1323	0.05	PF	0	0	0	0	0	0	0	0	0	0	0	0.05	0.05	0.05
287	1056	1289	48.70	PF	0	0	0	0	0	0	5.00	5.00	0	5.00		38.7	43.70	48.70
288	1057	1286	0.16	PF	0	0	0	0	0	0	0	0	0	0	0	0.16	0.16	0.16
289	1058	1293	9.80	PF	0	0	0	0	0	0	8.8	0	0	0	1.00	0.00	1.00	9.80
290	1059	1291	0.12	PF	0	0	0	0	0	0	0	0	0	0	0	0.12	0.12	0.12
291	1060	1292	0.71	PF	0	0	0	0	0	0	0	0	0	0	0	0.71	0.71	0.71
292	1061	1294	1.29	PF	0	0	0	0	0	0	0	0	0	0	0	1.29	1.29	1.29
293	1071	1315	5.02	PF	0	0	0	0	0	0	0	0	0	0	0	5.02	5.02	5.02
294	1072	1320	2.58	PF	0	0	0	0	0	0	0	0	0	2.58	0	0	2.58	2.58
295	1073	1317	6.07	PF	0	0	0	0	0	0	0	0	0	0	0	6.07	6.07	6.07
296	1074	1318	43.46	PF	0	0	0	0	0	0	0	0	0	43.46	0	0	0	43.46
297	1075	1321	20.80	PF	0	0	0	0	0	0	0	0	0	0	0	20.80	20.80	20.80

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
298	1076	1316	4.18	PF	0	0	0	0	0	0	0	0	0	0	0	4.18	4.18	4.18
TOTAL			15334.962		0.00	24.00	50.00	74.00	0.00	993.42	7021.29	8005.91	1636.92	1491.45	514.19	1659.47	3661.74	15334.962
RANGE: SOUTH BRAMHAPURI																		
1	171	971	66.98	RF	0	0	0	0	0	0	31.98	31.98	25.00	0	0	10.00	10.00	66.98
2	172	968	39.28	RF	0	0	0	0	0	0	34.280	34.280	0	0	0	5.00	5.00	39.28
3	173	965	42.39	RF	0	0	0	0	0	0	22.390	22.390	0	10.00	0	10.00	20.00	42.39
4	174	962	85.93	RF	0	0	0	0	0	0	10.93	10.93	50.00	0.00	0	25.00	25.00	85.93
5	175	961	417.64	RF	0	0	0	0	0	0	367.64	367.64	0.00	0.00	50.00	0	50.00	417.64
6	179	898	312.82	RF	0	105.00	105.00	210.00	0	35.00	37.820	72.820	20.00	0.00	10.00	0	10.00	312.82
7	180	889	39.73	RF	0	2.5	2.5	3.00	0	18.00	18.00	36.00	0.00	0.00	0.73	0	0.73	39.73
8	181	892	15.72	RF	0	1.5	1.5	3.00	0	6.00	6.00	12.00	0.00	0.00	0.72	0	0.72	15.72
9	182	883	59.34	RF	0	13.00	13.00	26.00	0	17.00	16.34	33.34	0.00	0.00	0.00	0	0	59.34
10	183	885	17.57	RF	0	5.00	0	5.00	0	3.57	0.000	3.57	0.00	9.00	0.00	0	9.00	17.57
11	184	879	26.08	RF	0	0	0	0	0		7.00	7.00	0.00	19.08	0.00	0	19.08	26.08
12	185	1033	115.34	RF	0	30.00	0	50.00	0	45.340	0	45.340	20.00		0.00	0	0	115.34
13	186	1027	5.57	RF	0	2.00	0	2.00	0	3.57	0	3.57	0.00	0.00	0.00	0	0	5.57
14	187	1028	0.56	RF	0	0.20	0	0.20	0	0.36	0	0.36	0.00	0.00	0.00	0	0	0.56
15	188	1029	0.25	RF	0	0.15	0	0.15	0	0.100	0	0.10	0.00	0.00	0.00	0	0	0.25
16	189	1030	1.66	RF	0	1.00	0	1.00	0	0.660	0	0.660	0.00	0.00	0.00	0	0	1.66
17	190	907	192.15	RF	0	0	20.00	20.00	0	0.000	117.15	117.150	25.00	30.00	0.00	0	30.00	192.15
18	191	905	6.28	RF	0	0	2.00	2.00	0	0.000	3.28	3.28	0.000	1.00	0	0	1.00	6.28
19	192	915	38.73	RF	0	0	3.00	3.00	0	0.000	24.00	24.00	0.000	11.73	0	0	11.73	38.73
20	193	913	7.54	RF	0	0	2.00	2.00	0	0.000	5.00	5.00	0.000	0.54	0	0	0.54	7.54
21	194	875	188.58	RF	0	40.00	40.00	80.00	0	49.00	49.58	98.580	0.000	0.000	10.00	0	10.00	188.58
22	195	869	474.69	RF	0	100.00	160.00	260.00	0	102.00	102.69	204.69	50.00	0.000	10.00	0	10.00	474.69
23	196	870	34.61	RF	0	0	3.00	3.00	0	0	31.61	31.61	0	0	0	0		34.61

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
24	197	855	362.60	RF	0	0	40.00	40.00	0	0	197.6	197.6	50.00	75.00	0	0	75.00	362.60
25	198	856	413.59	RF	0	0	40.00	40.00	0	0	258.59	258.59	105.00	0	10.00	0	10.00	413.59
26	199	868	416.43	RF	0	61.00	100.00	161.00	0	75.00	125.43	200.43	25.00	0	30.00	0	30.00	416.43
27	200	857	330.63	RF	0	25.00	25.00	50.00	0	100.00	135.63	235.63	25.00	0	20.00	0	20.00	330.63
28	201	861	19.54	RF	0	4.00	4.00	8.00	0	5.00	5.00	10.00	0	1.54	0	0	1.54	19.54
29	202	858	334.06	RF	0	6.00	6.00	12.00	0	36.00	36.06	72.06	250.00	0	0	0	0	334.06
30	203	866	408.34	RF	0	0	0	0	0	0	283.340	283.340	125.00	0	0	0	0	408.34
31	204	867	248.07	RF	0	0	0	0	0	0	248.070	248.070		0	0	0	0	248.07
32	205	904	281.25	RF	0	0	0	0	0	0	102.450	102.450	146.80	32.00	0	0	32.00	281.25
33	206	899	377.98	RF	0	0	90.00	90.00	0	0	210.00	210.00	75.00	0	2.98		2.98	377.98
34	208	916	229.05	RF	0	0	0	0	0	0	229.050	229.050	0	0	0	0	0	229.05
35	209	900	12.85	RF	0	0	0	0	0	0	12.850	12.850	0	0	0	0	0	12.85
36	210	917	109.19	RF	0	0	0	0	0	0	104.190	104.190	0	0	0	5.00	5.00	109.19
37	211	926	263.53	RF	0	0	0	0	0	0	99.19	99.19	0	0	0	10.00	10.00	263.53
38	212	927	398.21	RF	0	0	0	0	0	0	193.21	193.21	205.00	0	0	0	0	398.21
39	213	928	434.64	RF	0	0	0	0	0	0	409.640	409.640	25.00	0	0	0	0	434.64
40	214	929	469.04	RF	0	0	0	0	0	0	344.04	344.04	75.00	0	50.00	0	50.00	469.04
41	215	930	411.98	RF	0	0	0	0	0	0	346.98	346.98	35.00	0	30.00	0	30.00	411.98
42	216	931	233.10	RF	0	0	0	0	0	0	213.10	213.10	0	0	20.00	0	20.00	233.10
43	217	932	243.21	RF	0	0	0	0	0	0	193.11	193.11	0	0	50.00	0	50.00	243.21
44	218	933	305.53	RF	0	0	0	0	0	0	209.40	209.40	85.00	0	11.134	0	11.134	305.53
45	219	960	193.44	RF	0	0	0	0	0	0	163.44	163.44	0	0	30.00	0	30.00	193.44
46	220	959	444.34	RF	0	0	0	0	0	0	394.340	394.340	0	0	50.00	0	50.00	444.34
47	221	1002	254.95	RF	0	0	0	0	0	0	144.95	144.95	95.00	0	15.00	0	15.00	254.95
48	222	957	455.67	RF	0	0	0	0	0	0	375.67	375.67	50.00	0	30.00	0	30.00	455.67
49	223	956	254.14	RF	0	0	0	0	0	0	219.14	219.14	25.00	0	10.00	0	10.00	254.14

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
50	224	958	540.25	RF	0	0	0	0	0	0	485.25	485.25	25.00	20.00	10.00	0	30.00	540.25
51	225	1018	12.9	RF	0	0	0	0	0	0	6.00	6.00	0	0	0	6.90	6.90	12.9
52	226	936	440.21	RF	0	0	0	0	0	0	279.21	279.21	150.00	0	10.00	1.00	11.00	440.21
53	202(165)	982	217.31	RF	0	0	0	0	0	0	0	0	169.00	28.31	10.00	10.00	48.31	217.31
54	202(166)	976	51.80	RF	0	0	0	0	0	0	0	0	50.00	0	1.8	0	1.8	51.80
55	155	887	415.21	RF	0	0	0	0	0	0	0	0	0.00	0	0	0	0	415.21
56	156	897	548.76	RF	0	0	0	0	0	0	0	0	0.00	0	0	0	0	548.76
57	24	935	8.95	RF	0	0	0	0	0	0	0	0	0.00	0	0	0	0	8.95
58	1013	983	41.12	PF	0	0	0	0	0	0	0	0	0	40	0	1.12	41.12	41.12
59	1014	981	0.70	PF	0	0	0	0	0	0	0	0	0	0	0	0.70	0.70	0.70
60	1015	980	81.21	PF	0	0	0	0	0	0	51.21	51.21	20.00	0	5.00	5.00	10.00	81.21
	1018		0.10	PF	0	0	0	0	0	0	0	0	0	0	0	0.1	0.1	0.10
	1019		0.21	PF	0	0	0	0	0	0	0	0	0	0	0	0.21	0.21	0.21
61	1016	987	5.20	PF	0	0	0	0	0	0	0	0	0	0	0	5.20	5.20	5.20
62	1017	977	1.32	PF	0	0	0	0	0	0	0	0	0	0	0	1.32	1.32	1.32
63	1020	978	19.98	PF	0	0	0	0	0	0	0	0	0	0	0	19.98	19.98	19.98
64	1021	979	4.51	PF	0	0	0	0	0	0	0	0	0	0	0	4.51	4.51	4.51
65	1046	990	17.42	PF	0	0	0	0	0	0	1.42	1.42	10.00	0	0	6.000	6.000	17.42
66	1047	988	20.64	PF	0	0	0	0	0	0	15.64	15.64	0	0	0	5.00	5.00	20.64
67	1048	989	1.48	PF	0	0	0	0	0	0	0	0	0.00	0	0	1.48	1.48	1.48
68	1049	984	296.94	PF	0	0	0	0	0	0	135.94	135.94	145.00	0	0	16.00	16.00	296.94
69	1050	986	3.75	PF	0	0	0	0	0	0	0	0	0.00	0	0	3.75	3.75	3.75
70	1051	985	32.34	PF	0	0	0	0	0	0	0	0	0.00	0	0	32.34	32.34	32.34
71	1052	991	129.85	PF	0	0	0	0	0	0	109.85	109.85	10.00	0	0	10.00	10.00	129.85
72	1053	992	30.35	PF	0	0	0	0	0	0	0	0	0	0	0	30.35	30.35	30.35
73	1054	993	7.11	PF	0	0	0	0	0	0	0	0	0	0	0	7.11	7.11	7.11

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
74	1055	994	3.00	PF	0	0	0	0	0	0	0	0	0	0	0	3.00	3.00	3.00
75	1062	975	14.75	PF	0	0	0	0	0	0	0	0	0	0	0	14.75	14.75	14.75
76	1063	974	6.8	PF	0	0	0	0	0	0	0	0	0	0	0	6.8	6.8	6.8
77	1064	973	1.56	PF	0	0	0	0	0	0	0	0	0	0	0	1.56	1.56	1.56
78	1065	972	16.65	PF	0	0	0	0	0	0	0	0	0	0	0	16.65	16.65	16.65
79	1066	970	3.38	PF	0	0	0	0	0	0	0	0	0	0	0	3.38	3.38	3.38
80	1067	969	5.21	PF	0	0	0	0	0	0	5.21	5.21	0	0	0	0	0	5.21
81	1068	964	24.44	PF	0	0	0	0	0	0	19.44	19.44	0	0	0	5.00	5.00	24.44
82	1069	963	1.18	PF	0	0	0	0	0	0			0	0	0	1.18	1.18	1.18
83	1070	966	3.99	PF	0	0	0	0	0	0	3.99	3.99	0	0	0	0	0	3.99
84	1077	888	6.81	PF	0	1.00	1.00	2.00	0	2.000	2.81	4.81	0	0	0	0	0	6.81
85	1078	890	1.13	PF	0	0.1	0.1	0.20	0	0.45	0.48	0.93	0	0	0	0	0	1.13
86	1079	896	1.06	PF	0	0	0.05	0.05	0	0.500	0.51	1.01	0	0	0	0	0	1.06
87	1080	895	4.56	PF	0	0.2	0.2	0.40	0	2.080	2.08	4.16	0	0	0	0	0	4.56
88	1081	891	6.33	PF	0	0.30	0.30	0.60	0	3.00	2.73	5.73	0	0	0	0	0	6.33
89	1082	894	3.68	PF	0	0.34	0.34	0.68	0	1.500	1.5	3.00	0	0	0	0	0	3.68
90	1083	893	3.13	PF	0	0.15	0.15	0.30	0	1.420	1.41	2.83	0	0	0	0	0	3.13
91	1084	886	32.46	PF	0	16.0	0	16.00	0	16.46	0	16.46	0	0	0	0	0	32.46
92	1085	884	5.28	PF	0	2.0	0	2.00	0	3.28	0	3.28	0	0	0	0	0	5.28
	1086		2.17	PF	0	0.50	0	0.50	0	1.67	0	1.67	0	0	0	0	0	2.17
	1087		1.02	PF	0	0.40	0	0.40	0	0.62	0	0.62	0	0	0	0	0	1.02
	1088		9.38	PF	0	0	0	0	0	0	9.38	9.380	0	0	0	0	0	9.38
93	1092	880	0.37	PF	0	0.2	0	0.20	0	0.170	0	0.170	0	0	0	0	0	0.37
94	1093	876	94.17	PF	0	0	0	0	0		65.17	65.170	25.00		4.00		29.00	94.17
95	1094	878	9.22	PF	0	4.00	0	4.00	0	5.220	0	5.220	0	0	0	0	0	9.22
96	1095	877	1.09	PF	0	0	0	0	0	0	0	0	0	0	0	1.09	1.09	1.09

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
97	1096	881	6.16	PF	0	3.00	0	3.00	0	2.500	0	2.500	0	0.66	0	0	0.66	6.16
98	1097	882	0.97	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.97
99	1098	1031	39.17	PF	0	16.00	0	16.00	0	3.170		3.170	20.00	0	0	0	0	39.17
100	1099	1035	1.20	PF	0		0.35	0.35	0	0	0.85	0.85	0	0	0	0	0	1.20
101	1100	1032	1.06	PF	0	0.20	0	0.20	0	0.86		0.86	0		0	0		1.06
102	1101	1034	4.87	PF	0	0	0	0	0	0	0	0	0	4.87	0	0	4.87	4.87
103	1102	909	16.67	PF	0	0	3.00	3.00	0	0	2.00	2.00	0	11.67	0	0	11.67	16.67
	1107		2.29	PF	0	0	0.30	0.30	0	0	0.90	0.90	0	1.09	0	0	1.09	2.29
104	1103	906	112.03	PF	0	0	0	0	0	0	30.00	30.00	0	82.03	0	0	82.03	112.03
	1108		3.02	PF	0	0	0.30	0.30	0	0	2.10	2.10	0	0.62	0	0	0.62	3.02
105	1104	914	12.23	PF	0	0	3.00	3.00	0	0	3.00	3.00	0	6.23	0	0	6.23	12.23
106	1105	912	18.52	PF	0	0	2.50	2.50	0	0	6.5	6.5	0	9.52	0	0	9.52	18.52
107	1106	910	3.79	PF	0	0	0.20	0.20	0	0	1.30	1.30	0	2.29	0	0	2.29	3.79
108	1109	911	3.88	PF	0	0	0	0	0	0	0.50	0.50	0	2.88	0	0	3.38	3.88
109	1110	908	2.45	PF	0	0	0	0	0	0	2.00	2.00	0	0.45	0	0	0.45	2.45
110	1111	874	59.91	PF	0	0	4.00	4.00	0	0	30.91	30.91	25.00	0	0	0		59.91
111	1112	871	37.34	PF	0	3.00	3.00	6.00	0	15.00	15.00	30.00	0	1.34	0	0	1.34	37.34
112	1113	873	6.76	PF	0	1.00	1.00	2.00	0	2.00	2.00	4.00	0	0	0.76	0	0.76	6.76
113	1114	1333	1.30	PF	0	0.15	0.15	0.30	0	0	1.00	1.00	0	0	0	0	0	1.30
114	1115	872	0.85	PF	0	0	0	0	0	0	0.85	0.85	0	0	0	0	0	0.85
	1116		0.91	PF	0	0	0	0	0	0	0	0	0	0.91			0.91	0.91
	1117		1.83	PF	0	0	0	0	0	0	0	0	0	1.83			1.83	1.83
	1118		1.50	PF	0	0	0	0	0	0	0	0	0	0	0	1.50	1.50	1.50
115	1119	860	12.15	PF	0	0.5	0.5	1.00	0	5.50	5.65	11.15	0	0	0	0		12.15
116	1120	862	4.81	PF	0	0	0	0	0	1.50	1.5	3.00	0	1.81	0	0	1.81	4.81
117	1121	864	3.37	PF	0	0	0	0	0	1.00	1.00	2.00	0	1.37	0	0	1.37	3.37

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
118	1122	865	15.76	PF	0	1.00	1.00	2.00	0	5.00	5.00	10.00	0	3.76	0	0	3.76	15.76
	1123		9.04	PF	0	0	0	0	0	3.00	3.00	6.00	0	3.04	0	0	3.04	9.04
119	1124	863	1.33	PF	0	0	0	0	0	0.50	0.50	1.00	0	0	0.33	0	0.33	1.33
120	1125	859	3.12	PF	0	0	0	0	0	0	3.12	3.12	0	0	0	0	0	3.12
121	1126	901	17.83	PF	0	0	0	0	0	0	12.83	12.83	0	5.00	0	0	0	17.83
122	1127	902	1.18	PF	0	0	0	0	0	0	1.18	1.180	0	0	0	0	0	1.18
123	1128	903	6.69	PF	0	0	0	0	0	0	6.69	6.690	0	0	0	0	0	6.69
124	1129	918	49.72	PF	0	0	0	0	0	0	40	40.000	0	0	0	9.72	9.72	49.72
125	1130	919	14.53	PF	0	0	0	0	0	0	0	0	0	0	0	14.53	14.53	14.53
126	1131	921	1.34	PF	0	0	0	0	0	0	0	0	0	0	0	1.34	1.34	1.34
127	1132	922	3.95	PF	0	0	0	0	0	0	0	0	0	0	0	3.95	3.95	3.95
128	1133	925	56.03	PF	0	0	0	0	0	0	20.00	20.00	0	0	0	36.03	36.03	56.03
129	1134	920	53.6	PF	0	0	0	0	0	0	40.00	40.00	0	6.60		7.00	13.60	53.6
	1135		1.03	PF	0	0	0	0	0	0	0	0	0	0	0	1.03	1.03	1.03
130	1136	923	0.96	PF	0	0	0	0	0	0	0	0	0	0	0	0.96	0.96	0.96
131	1137	924	0.54	PF	0	0	0	0	0	0	0	0	0	0	0	0.54	0.54	0.54
132	1138	998	661.6	PF	0	0	0	0	0	0	300.00	300.000		348.6	3.00	10.00	0	661.6
133	1139	999	0.19	PF	0	0	0	0	0	0	0	0	0	0	0	0.19	0.19	0.19
134	1140	997	6.16	PF	0	0	0	0	0	0	0	0	0	0	0	6.16	6.16	6.16
135	1141	1000	0.57	PF	0	0	0	0	0	0	0	0	0	0	0	0.57	0.57	0.57
136	1142	1001	55.38	PF	0	0	0	0	0	0	55.38	55.38	0	0	0	0	0	55.38
137	1143	995	0.40	PF	0	0	0	0	0	0	0	0	0	0	0	0.40	0.40	0.40
138	1144	996	6.00	PF	0	0	0	0	0	0	0	0	0	0	0	6.00	6.00	6.00
139	1145	1003	330.03	PF	0	0	0	0	0	0	100.00	100.00	100.00	30.3	0	100.00	130.30	330.03
140	1146	1004	116.39	PF	0	0	0	0	0	0	0	0	50.00	16.39	0	50.00	66.39	116.39
141	1147	1026	21.72	PF	0	0	0	0	0	0	0	0	0	0	0	21.72	21.72	21.72

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
142	1148	1019	7.91	PF	0	0	0	0	0	0	0	0	0	0	0	7.91	7.91	7.91
	1149		2.43	PF	0	0	0	0	0	0	0	0	0	0	0	2.43	2.43	2.43
143	1150	1023	62.3	PF	0	0	0	0	0	0	0	0	62.30	0	0	0	0	62.3
144	1151	1020	1.83	PF	0	0	0	0	0	0	0	0	0	0	0	1.83	1.83	1.83
145	1152	1021	11.57	PF	0	0	0	0	0	0	0	0	0	0	0	11.57	11.57	11.57
146	1153	1025	0.23	PF	0	0	0	0	0	0	0	0	0	0	0	0.23	0.23	0.23
147	1154	1024	1.26	PF	0	0	0	0	0	0	0	0	0	0	0	1.26	1.26	1.26
148	1155	1022	0.85	PF	0	0	0	0	0	0	0	0	0	0	0	0.85	0.85	0.85
149	1156	934	279.29	PF	0	0	0	0	0	0	199.29	199.290	80.00	0	0	0	0	279.29
150	1157	953	0.98	PF	0	0	0	0	0	0	0	0	0	0	0	0.98	0.98	0.98
151	1158	954	0.64	PF	0	0	0	0	0	0	0	0	0	0	0	0.64	0.64	0.64
152	1159	955	0.88	PF	0	0	0	0	0	0	0	0	0	0	0	0.88	0.88	0.88
153	1160	947	0.38	PF	0	0	0	0	0	0	0	0	0	0	0	0.38	0.38	0.38
	1167		1.20	PF	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.20	1.20	1.20
154	1161	949	7.39	PF	0	0	0	0	0	0	0	0	0	0	0	7.39	7.39	7.39
155	1162	950	10.33	PF	0	0	0	0	0	0	0	0	0	0	0	10.33	10.33	10.33
156	1163	951	0.28	PF	0	0	0	0	0	0	0	0	0	0	0	0.28	0.28	0.28
157	1164	952	0.48	PF	0	0	0	0	0	0	0	0	0	0	0	0.48	0.48	0.48
158	1165	948	18.64	PF	0	0	0	0	0	0	0	0	0	0	0	18.64	18.64	18.64
159	1166	946	1.56	PF	0	0	0	0	0	0	0	0	0	0	0	1.56	1.56	1.56
160	1168	1007	225.16	PF	0	0	0	0	0	0			225.00	0	0.16	0	0.16	225.16
161	1169	1006	2.27	PF	0	0	0	0	0	0	0	0	0	0	0	2.27	2.27	2.27
162	1170	1005	0.10	PF	0	0	0	0	0	0	0	0	0	0	0	0.10	0.10	0.10
163	1171	1008	0.57	PF	0	0	0	0	0	0	0	0	0	0	0	0.57	0.57	0.57
164	1172	1011	1.00	PF	0	0	0	0	0	0	0	0	0	0	0	1.00	1.00	1.00
165	1173	1010	0.75	PF	0	0	0	0	0	0	0	0	0	0	0	0.75	0.75	0.75

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
166	1174	1009	51.57	PF	0	0	0	0	0	0	31.57	31.57	0	10.00		10.00	20.00	51.57
167	1175	1012	0.12	PF	0	0	0	0	0	0	0	0	0	0	0	0.12	0.12	0.12
168	1176	1013	4.34	PF	0	0	0	0	0	0	0	0	0	0	0	4.34	4.34	4.34
169	1177	1015	0.35	PF	0	0	0	0	0	0	0	0	0	0	0	0.35	0.35	0.35
170	1178	1014	10.64	PF	0	0	0	0	0	0	0	0	0	5.00	0	5.64	10.64	10.64
171	1179	937	337.32	PF	0	0	0	0	0	0	107.00	107.000	100.00	20.00	10.00	100.32	130.32	337.32
172	1180	938	2.74	PF	0	0	0	0	0	0	0	0	0	0	0	2.74	2.74	2.74
173	1181	943	18.19	PF	0	0	0	0	0	0	0	0	0	0	0	18.19	18.19	18.19
	1183		4.02	PF	0	0	0	0	0	0	0	0	0	0	0	3.02	3.02	4.02
	1185		0.14	PF	0	0	0	0	0	0	0	0	0	0.14	0	0	0.14	0.14
174	1182	944	69.41	PF	0	0	0	0	0	0	0	0	50.00	5.00	2.00	12.41	69.41	69.41
175	1184	945	0.27	PF	0	0	0	0	0	0	0	0	0	0	0	0.27	0.27	0.27
176	1186	939	28.22	PF	0	0	0	0	0	0	28.22	28.220	0		0	0	0	28.22
177	1187	942	3.50	PF	0	0	0	0	0	0	0	0	0	0	0	3.50	3.50	3.50
178	1188	941	0.71	PF	0	0	0	0	0	0	0	0	0	0	0	0.71	0.71	0.71
	1189		93.24	PF	0	0	0	0	0	0	33.00	33.00	0	60.24	0	0	60.24	93.24
179	1190	940	0.30	PF	0	0	0	0	0	0	0	0	0	0	0	0.30	0.30	0.30
180	751	1017	23.62	PF	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	23.62
181	750	1016	0.40	PF	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	0.40
TOTAL			16370.75		0	446.4	678.44	1142.83	0	575	8433.23	9008.23	2903.1	921.84	497.614	793.56	1921.914	16370.75
RANGE: NAGBHID																		
1	12	333	871.69	RF	0	0	0	0	0	0	861.69	861.69	0	0	10.00	0	10.00	871.69
2	18	330	289.75	RF	0		100.00	100.00		0	159.75	159.75	0	0	30.00	0	30.00	289.75
	280		38.85	RF	0	0	0	0	0	0	38.00	38.00	0	0	0	0.85	0.85	38.85
3	19	328	518.41	RF	0		200.00	200.00		0	318.41	318.41	0	0	0	0	0	518.41
	36		0.88	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.88

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
4	39	267	0.81	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.81
	44		3.77	RF	0	0	0	0	0	0	0	0.000	0	0	0	0	0	3.77
	45		3.07	RF	0	0	0	0	0	0	0	0	0	3.07	0	0	3.07	3.07
5	40	153	35.09	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	35.09
6	41	156	624.44	RF	0	0	0	0	0	0	494.44	494.44	50.00	80.00	0	0	80.00	624.44
7	42	158	528.92	RF	0	0	0	0	0	0	468.92	468.92	0.00	60.00	0	0	60.00	528.92
8	43	160	308.78	RF	0	0	0	0	0	0	293.78	293.78	0.000	15.00	0	0	15.00	308.78
9	44	161	411.17	RF	0	0	0	0	0	0	336.17	336.17	50.00	0	25.00	0	25.00	411.17
10	45	159	248.08	RF	0	0	0	0	0	0	228.08	228.08	0	10.00	10.00	0	20.00	248.08
11	48	144	215.29	RF	0	0	0	0	0	0	200.29	200.29	0	10.00	5.00	0	15.00	215.29
12	49	331	628.87	RF	0	0	40.00	40.00	0	0	513.87	513.87	65.00	0	10.00	0	10.00	628.87
13	50	177	58.28	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	58.28
14	50	162	682.31	RF	0	0	0	0	0	0	647.31	647.31	20.00	0	15.00	0	15.00	682.31
15	51	326	466.61	RF	0	0	0	0	0	0	426.61	426.61	20.00	0	20.00	0	20.00	466.61
16	52	329	544.01	RF	0	0	75.00	75.00	0	0	394.01	394.01	60.00	0	15.00	0	15.00	544.01
17	53	332	417.23	RF	0	0	30.00	30.00	0	0	342.23	342.23	0.00	15.00	30.000	0	45.000	417.23
18	54	334	1138.37	RF	0	0	20.00	20.00	0	0	968.37	968.37	130.00	0.00	20.00	0	20.00	1138.37
19	55	308	1042.87	RF	0	0	5.00	5.00	0	0	512.00	512.00	25.00	500.00	0.87	0	500.87	1042.87
20	56	323	366.63	RF	0	0	45.00	45.00	0	0	271.630	271.630	0	50.00	0.000	0	50.00	366.63
21	57	324	736.53	RF	0	0	50.00	50.00	0	0	580.53	580.53	100.00	0.000	6.00	0	6.00	736.53
22	58	327	571.82	RF	0	0	30.00	30.00	0	0	361.82	361.82	150.00	0.000	30.00	0	30.00	571.82
23	69P	1345	16.17	RF	0	0	0	0	0	0	0	0	0	0.000	0	0	0	16.17
24	78	320	138.89	RF	0	0	0	0	0	0	7.89	7.89	130.00	0.000	1.00	0	0	138.89
25	79	311	114.05	RF	0	0	0	0	0	0	39.05	39.05	75.00	0.000	0.000	0	0	114.05
26	80	309	5.84	RF	0	0	0	0	0	0	5.840	5.840	0.00	0.000	0.000	0	0	5.84
27	81	300	450.42	RF	0	0	0	0	0	0	286.420	286.420	161.00	0.000	3.00	0	3.00	450.42

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
28	82	290 A	787.53	RF	0	0	47.00	47.00	0	0	600.53	600.53	50.00	50.00	40.00	0	90.00	787.53
29	83	290 B	271.95	RF	0	0	10.00	10.00	0	0	221.95	221.95	25.00	0	15.00	0	0	271.95
30	84	288	248.99	RF	0	0	23.00	23.00	0	0	40.99	40.99	185.00	0	0	0	0	248.99
31	85	163	88.44	RF	0	0	0	0	0	0	0	0	88.44	0	0	0	0	88.44
32	86	174	116.55	RF	0	0	0	0	0	0	100.00	100.00	0.00	16.55	0	0	16.55	116.55
33	87	281	135.64	RF	0	0	0	0	0	0	120.64	120.64	0.00	15.00	0	0	15.00	135.64
34	88	257	15.96	RF	0	0	0	0	0	0	0	0	0	0	0	15.96	15.96	15.96
35	94	268	2.59	RF	0	0	0	0	0	0	0	0	0.00	0	0	0	0	2.59
	98		3.04	RF	0	0	0	0	0	0	0	0	0.00	0	0	0	0	3.04
	191		3.12	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.12
36	106	253	108.26	RF	0	0	0	0	0	0	88.26	88.26	0.00	0	0	20.00	20.00	108.26
37	107	254	46.67	RF	0	0	0	0	0	0	0	0	0.00	30.00	0	16.67	16.67	46.67
38	108	256	3.14	RF	0	0	0	0	0	0	0	0	0.00	2.00	0	1.14	1.14	3.14
39	109	244	42.5	RF	0	0	0	0	0	0	42.5	42.5	0.00	0	0	0	0	42.5
40	110	230	27.04	RF	0	0	0	0	0	0	27.04	27.04	0.00	0	0	0	0	27.04
41	111	227	45.62	RF	0	0	0	0	0	0	0	0	25.00	20.62	0	0	20.62	45.62
42	112	207	28.07	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	28.07
43	113	195	269.73	RF	0	0	0	0	0	0	244.73	244.73	20.00	0	0	5.00	5.00	269.73
44	114	189	307.56	RF	0	0	0	0	0	0	262.56	262.56	45.00	0	0	0	0	307.56
45	115	196	164.24	RF	0	0	0	0	0	0	89.24	89.24	45.00	20.00	0	10.00	30.00	164.24
	119		1.75	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.75
	120		2.31	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.31
	136		6.72	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	6.72
	137		3.16	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.16
	138		4.50	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.50
	142		2.17	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.17

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
46	143	265	3.52	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.52
	172		3.25	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.25
	136		20.13	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	20.13
	170		112.89	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	112.89
	67		0.93	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.93
	113		2.48	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.48
	112			RF														
47	165/1	266	1.42	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.42
48	206		0.81	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.81
49	565	170	3.62	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.62
50	4	187	14.69	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	14.69
51	24	184	6.15	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	6.15
52	494	142	507.82	PF	0	0	0	0	0	0	307.82	307.82	0	80.00	0	120.00	200.00	507.82
	495		3.44	PF	0	0	0	0	0	0	0	0	0	0	0	3.44	3.44	3.44
53	496	143	77.41	PF	0	0	0	0	0	0	40.41	40.41	20.00	0	0	17.00	17.00	77.41
54	497	148	5.11	PF	0	0	0	0	0	0	3.11	3.11	0	0	0	2.00	2.00	5.11
55	498	152	166.79	PF	0	0	0	0	0	0	86.00	86.00	50.00	0.79	10.00	20.00	30.79	166.79
56	499	151	3.12	PF	0	0	0	0	0	0	0	0	0	0	0	3.12	3.12	3.12
57	500	325	18.53	PF	0	0	0	0	0	0	18.53	18.53	0	0	0	0	0	18.53
58	501	335	69.32	PF	0	0	3.00	3.00	0	0	66.00	66.00	0	0	0.32	0	0.32	69.32
59	582	301	48.83	PF	0	0	0	0	0	0	0	0	0	0	0	48.83	48.83	48.83
	583		0.99	PF	0	0	0	0	0	0	0	0	0	0	0	0.99	0.99	0.99
60	584	299	13.69	PF	0	0	0	0	0	0	0	0	0	13.69	0	0	13.69	13.69
61	585	302	42.24	PF	0	0	0	0	0	0	0	0	0	20.00	0	22.24	42.24	42.24
62	586	303	0.93	PF	0	0	0	0	0	0	0	0	0	0.93	0	0	0.93	0.93
	587		0.14	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.14

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	588		0.44	PF	0	0	0	0	0	0	0	0	0	0	0	0.44	0.44	0.44
63	589	319	164.52	PF	0	0	0	0	0	0	50.00	50.00	55.00	0	0	59.52	59.52	164.52
64	590	321	0.69	PF	0	0	0	0	0	0	0	0	0	0	0	0.69	0.69	0.69
65	591	322	1.19	PF	0	0	0	0	0	0	0	0	0	0	0	1.19	1.19	1.19
66	592	314	1.29	PF	0	0	0	0	0	0	0	0	0	0	0	1.29	1.29	1.29
67	593	315	0.15	PF	0	0	0	0	0	0	0	0	0	0.15	0	0	0.15	0.15
68	594	313	30.06	PF	0	0	0	0	0	0	20.00	20.00	0	0	0	10.06	10.06	30.06
69	595	316	3.17	PF	0	0	0	0	0	0	0	0	0	0	0	3.17	3.17	3.17
70	596	318	3.02	PF	0	0	0	0	0	0	0	0	0	3.02	0	0	3.02	3.02
71	597	317	57.85	PF	0	0	0	0	0	0	25.00	25.00	0	0	0	32.85	32.85	57.85
72	598	312	1.00	PF	0	0	0	0	0	0			0	0	0	1.00	1.00	1.00
73	599	310	5.83	PF	0	0	0	0	0	0	5.83	5.83	0	0	0	0	0	5.83
74	600	306	12.43	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	12.43
75	601	305	11.9	PF	0	0	0	0	0	0	11.9	11.9	0	0	0	0	0	11.9
76	602	307	0.07	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.07
77	603	304	15.33	PF	0	0	0	0	0	0	15.33	15.33	0	0	0	0	0	15.33
78	604	287	384.01	PF	0	0	0	0	0	0	294.01	294.01	85.00		5.00	0	5.00	384.01
79	605	289	13.61	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	13.61
80	606	167	1.27	PF	0	0	0	0	0	0	0	0	0	0	0	1.27	1.27	1.27
	607		0.77	PF	0	0	0	0	0	0	0	0	0	0	0	0.77	0.77	0.77
	608		28.45	PF	0	0	0	0	0	0	0	0	0	28.45	0	0	28.45	28.45
81	609	166	73.2	PF	0	0	0	0	0	0	0	0	0	63.2	10.00	0	73.2	73.2
82	610	165	56.67	PF	0	0	0	0	0	0	56.67	56.67	0	0	0	0	0	56.67
83	611	164	8.66	PF	0	0	0	0	0	0	8.66	8.66	0	0	0	0	0	8.66
	612		287.81	PF	0	0	0	0	0	0	147.81	147.81	75.00	10.00	50.00	5.00	65.00	287.81
84	613	169	4.96	PF	0	0	0	0	0	0	0	0	0	4.96	0	0	4.96	4.96

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
85	614	168	69.32	PF	0	0	0	0	0	0	0	0	0	0	0	69.32	69.32	69.32
86	615	171	4.97	PF	0	0	0	0	0	0	0	0	0	0	0	4.97	4.97	4.97
	616		1.75	PF	0	0	0	0	0	0	0	0	0	0	0	1.75	1.75	1.75
87	617	155	20.46	PF	0	0	0	0	0	0	0	0	20.46	0	0	0	0	20.46
88	618	157	7.27	PF	0	0	0	0	0	0	4.00	4.00	0	0	0	3.27	3.27	7.27
89	619	154	19.67	PF	0	0	0	0	0	0	0	0	0	0	0	19.67	19.67	19.67
90	620	147	34.68	PF	0	0	0	0	0	0	15.00	15.00	0	0	0	19.38	19.38	34.68
91	621	150	1.92	PF	0	0	0	0	0	0	0	0	0	0	0	1.92	1.92	1.92
92	622	146	8.66	PF	0	0	0	0	0	0	0	0	0	0	0	8.66	8.66	8.66
93	623	145	28.52	PF	0	0	0	0	0	0	0	0	17.00	1.52	0	10.00	11.52	28.52
94	624	173	5.96	PF	0	0	0	0	0	0	4.00	4.00	0	0	0	1.96	1.96	5.96
95	625	176	35.47	PF	0	0	0	0	0	0	0	0	0	0	0	35.47	35.47	35.47
96	626	180	0.74	PF	0	0	0	0	0	0	0	0	0	0	0	0.74	0.74	0.74
	627		0.94	PF	0	0	0	0	0	0	0	0	0	0	0	0.94	0.94	0.94
97	628	172	3.12	PF	0	0	0	0	0	0	0	0	0	0	0	3.12	3.12	3.12
98	629	178	0.57	PF	0	0	0	0	0	0	0	0	0	0	0	0.57	0.57	0.57
99	630	182	75.23	PF	0	0	0	0	0	0	5.23	5.23	70.00	0.00	0	0	0	75.23
100	631	181	20.16	PF	0	0	0	0	0	0	20.00	20.00	0	0.00	0	0.16	0.16	20.16
101	632	179	1.62	PF	0	0	0	0	0	0	0	0	0	0.00	0	1.62	1.62	1.62
	633		6.17	PF	0	0	0	0	0	0	0	0	0	0.00	0	6.17	6.17	6.17
102	634	286	177.38	PF	0	10.00	0	10.00	0	0	87.00	87.00	80.00	0.00	0.38	0	0.38	177.38
103	635	285	111.98	PF	0	0	0	0	0	0	111.00	111.00	0	0.00	0.98	0	0.98	111.98
104	636	283	203.62	PF	0	0	0	0	0	0	113.62	113.62	60.00	30.00	0	0	30.00	203.62
105	637	278	12.66	PF	0	0	0	0	0	0	10.00	10.00	0	2.66	0	0	2.66	12.66
106	638	280	10.19	PF	0	0	0	0	0	0	0	0	0	0	0	10.19	10.19	10.19
107	639	276	9.24	PF	0	0	0	0	0	0	9.24	9.24	0	0	0	0	0	9.24

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
108	640	279	5.21	PF	0	0	0	0	0	0	0	0	0	0	0	5.21	5.21	5.21
109	641	274	0.6	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.6
110	642	293	22.19	PF	0	0	0	0	0	0			0	0	0	22.19	22.19	22.19
111	643	292	156.38	PF	0	0	0	0	0	0	36.38	36.38	100.00	20.00	0	0	20.00	156.38
112	644	294	5.78	PF	0	0	0	0	0	0	0	0	0	0	0	5.78	5.78	5.78
113	645	270	4.66	PF	0	0	0	0	0	0	4.66	4.66	0	0	0	0	0	4.66
114	646	271	1.76	PF	0	0	0	0	0	0	1.76	1.76	0	0	0	0	0	1.76
115	647	272	10.61	PF	0	0	0	0	0	0	10.61	10.61	0	0	0	0	0	10.61
116	648	273	3.4	PF	0	0	0	0	0	0	3.4	3.4	0	0	0	0	0	3.4
117	649	275	11.16	PF	0	0	0	0	0	0	11.16	11.16	0	0	0	0	0	11.16
118	650	277	3.61	PF	0	0	0	0	0	0	3.61	3.61	0	0	0	0	0	3.61
119	651	269	0.94	PF	0	0	0	0	0	0	0	0	0	0.94	0	0	0.94	0.94
120	652	262	1.94	PF	0	0	0	0	0	0	0	0	0	1.94	0	0	1.94	1.94
	653		1.99	PF	0	0	0	0	0	0	0	0	0	1.99	0	0	1.99	1.99
	654		1.12	PF	0	0	0	0	0	0	0	0	0	1.12	0	0	1.12	1.12
121	655	264	0.06	PF	0	0	0	0	0	0	0	0	0	0	0	0.06	0.06	0.06
	656		2.95	PF	0	0	0	0	0	0	0	0	0	0	0	2.95	2.95	2.95
122	657	263	4.00	PF	0	0	0	0	0	0	0	0	0	0	0	4.00	4.00	4.00
123	658	261	5.24	PF	0	0	0	0	0	0	0	0	0	5.24	0	0	5.24	5.24
124	659	258	172.29	PF	0	0	0	0	0	0	122.29	122.29	0	10.00	10.00	30.00	50.00	172.29
125	660	259	3.52	PF	0	0	0	0	0	0	0	0	0	0	0	3.52	3.52	3.52
126	661	260	1.68	PF	0	0	0	0	0	0	0	0	0	0	0	1.68	1.68	1.68
127	662	298	34.36	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	34.36
128	663	296	1.36	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.36
129	664	295	3.31	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.31
130	665	297	6.67	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	6.67

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
131	678	175	1.21	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.21
132	727	255	8.90	PF	0	0	0	0	0	0	0	0	0	0	0	8.90	8.90	8.90
133	728	252	40.04	PF	0	0	0	0	0	0	0	0	0	15.00	0	25.04	40.04	40.04
134	729	251	53.77	PF	0	0	0	0	0	0	30.00	30.00	0	0	0	23.77	23.77	53.77
135	730	250	16.38	PF	0	0	0	0	0	0	0	0	0	0	0	16.38	16.38	16.38
	731		7.36	PF	0	0	0	0	0	0	0	0	0	0	0	7.36	7.36	7.36
136	732	234	54.19	PF	0	0	0	0	0	0	50.00	50.00	0	0	0	4.19	4.19	54.19
137	733	232	67	PF	0	0	0	0	0	0	50.00	50.00	0	0	0	17.00	17.00	67
138	734	245	106.49	PF	0	0	0	0	0	0	51.49	51.49	25.00	10.00	0	20.00	30.00	106.49
139	735	233	4.49	PF	0	0	0	0	0	0	0	0	0	0	0	4.49	4.49	4.49
140	736	245	1.18	PF	0	0	0	0	0	0	0	0	0	0	0	1.18	1.18	1.18
	737		0.55	PF	0	0	0	0	0	0	0	0	0	0	0	0.55	0.55	0.55
141	738	246	0.30	PF	0	0	0	0	0	0	0	0	0	0	0	0.30	0.30	0.30
142	739	239	4.00	PF	0	0	0	0	0	0	0	0	0	0	0	4.00	4.00	4.00
143	740	240	17.17	PF	0	0	0	0	0	0	0	0	0	17.17	0	0	17.17	17.17
144	741	241	6.76	PF	0	0	0	0	0	0	0	0	0	6.76	0	0.00	6.76	6.76
145	742	238	140.28	PF	0	0	0	0	0	0	40.28	40.28	50.00	0	0	50.00	50.00	140.28
146	743	239	0.51	PF	0	0	0	0	0	0	0	0	0	0.51	0	0	0.51	0.51
147	744	236	44.5	PF	0	0	0	0	0	0	0	0	0	0	44.5	0	44.5	44.5
148	745	242	6.17	PF	0	0	0	0	0	0	6.17	6.17	0	0	0	0		6.17
149	746	237	0.40	PF	0	0	0	0	0	0	0	0	0	0.40	0	0	0.40	0.40
150	747	243	1.57	PF	0	0	0	0	0	0	0	0	0	1.57	0	0	1.57	1.57
151	748	231	0.88	PF	0	0	0	0	0	0	0	0	0	0.88	0	0	0.88	0.88
152	749	235	22.34	PF	0	0	0	0	0	0	0	0	0	0	0	22.34	22.34	22.34
153	750		0.40	PF	0	0	0	0	0	0	0	0	0	0	0	0.40	0.40	0.40
154	751		13.89	PF	0	0	0	0	0	0	18.62	18.62	0	0	0	5.00	5.00	13.89

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
155	752	229	19.90	PF	0	0	0	0	0	0	0	0	0	0	0	19.90	19.90	19.90
156	753	228	1.50	PF	0	0	0	0	0	0	0	0	0	1.50	0	0	1.50	1.50
157	754	248	49.63	PF	0	0	0	0	0	0	0	0	0	49.63	0	0	49.63	49.63
158	755	249	17.16	PF	0	0	0	0	0	0	0	0	0	17.16	0	0	17.16	17.16
159	756	247	53.25	PF	0	0	0	0	0	0	0	0	0	40.25	0	13.00	0	53.25
160	757	225	62.01	PF	0	0	0	0	0	0	0	0	0	0	0	62.01	62.01	62.01
161	758	226	21.7	PF	0	0	0	0	0	0	0	0	0	21.7	0	0	21.7	21.7
162	759	224	106.46	PF	0	0	0	0	0	0	0	0	0	100.00	0	6.46	106.46	106.46
163	760	223	13.95	PF	0	0	0	0	0	0	0	0	0	0	0	13.95	13.95	13.95
164	761	222	5.16	PF	0	0	0	0	0	0	5.00	5.00	0	0	0	0.16	0.16	5.16
	762		6.88	PF	0	0	0	0	0	0	0	0	0	6.88	0	0	6.88	6.88
165	763	221	119.12	PF	0	0	0	0	0	0	75.00	75.00	30.00	4.12	0	10.00	14.12	119.12
166	764	220	48.17	PF	0	0	0	0	0	0	0	0	0	0	0	48.17	48.17	48.17
167	765	218	1.06	PF	0	0	0	0	0	0	0	0	0	0	0	1.06	1.06	1.06
168	766	219	4.7	PF	0	0	0	0	0	0	2.00	2.00	0	0	0	2.7	2.7	4.7
169	767	217	8.99	PF	0	0	0	0	0	0	4.00	4.00	0	0	0	4.99	4.99	8.99
170	768	216	74.93	PF	0	0	0	0	0	0	19.93	19.93	0	30.00	0	25.00	55.00	74.93
171	769	215	135.84	PF	0	0	0	0	0	0	85.34	85.34	0	10.00	0	40.00	50.00	135.84
172	770	214	20.3	PF	0	0	0	0	0	0	15.3	15.3	0	0	0	5.00	5.00	20.3
173	771	206	91.7	PF	0	0	0	0	0	0	0	0	0	0	0	91.7	91.7	91.7
174	772	211	12.05	PF	0	0	0	0	0	0	0	0	0	0	0	12.05	12.05	12.05
175	773	209	1.17	PF	0	0	0	0	0	0	0	0	0	0	0	1.17	1.17	1.17
176	774	185	20.09	PF	0	0	0	0	0	0	0	0	20.00	0	0	0.09	0.09	20.09
177	775	183	28.95	PF	0	0	8.95	8.95	0	0	0	0	20.00	0	0	0	0	28.95
178	776	186	49.88	PF	0	0	0	0	0	0	10.00	10.00	20.00	19.88	0	0	19.88	49.88
179	777	188	91.15	PF	0	0	0	0	0	0	40.00	40.00	50.00	0	0	1.15	1.15	91.15

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
180	778	205	65.64	PF	0	0	0	0	0	0	50.00	50.00	0	15.64	0	0	15.64	65.64
181	779	204	1.92	PF	0	0	0	0	0	0	0	0	0	0	0	1.92	1.92	1.92
	780		46.67	PF	0	0	0	0	0	0	41.67	41.67	0	0	0	5.00	5.00	46.67
182	781	200	31.28	PF	0	0	0	0	0	0	0	0	0	31.28	0	0	31.28	31.28
183	782	201	30.02	PF	0	0	0	0	0	0	25.02	25.02	0	5.00	0	0	5.00	30.02
184	783	208	84.38	PF	0	0	0	0	0	0	69.38	69.38	0	5.00	0	10.00	15.00	84.38
185	784	202	1.31	PF	0	0	0	0	0	0	0	0	0	0	0	1.31	1.31	1.31
186	785	213	1.17	PF	0	0	0	0	0	0	0	0	0	0	0	1.17	1.17	1.17
187	786	210	1.04	PF	0	0	0	0	0	0	0	0	0	0	0	1.04	1.04	1.04
188	787	212	24.30	PF	0	0	0	0	0	0	24.30	24.30	0	0	0	0	0	24.30
	788		0.33	PF	0	0	0	0	0	0	0	0	0	0	0	0.33	0.33	0.33
189	789	210	0.85	PF	0	0	0	0	0	0	0	0	0	0	0	0.85	0.85	0.85
190	790	191	3.62	PF	0	0	0	0	0	0	0	0	0	0	0	3.62	3.62	3.62
191	791	193	158.38	PF	0	0	0	0	0	0	0	0	0	0	0	158.38	158.38	158.38
192	792	192	256.46	PF	0	0	0	0	0	0	226.46	226.46	0	0	10.00	20.00	30.00	256.46
193	793	190	174.87	PF	0	0	0	0	0	0	152.87	152.87	0	20.00	0	2.00	22.00	174.87
194	794	194	246.38	PF	0	0	0	0	0	0	240.38	240.38	0	0	6.00	0	6.00	246.38
195	795	210	1.55	PF	0	0	0	0	0	0	0	0	0	0	0	1.55	1.55	1.55
196	796	198	64.23	PF	0	0	0	0	0	0	54.00	54.00	10.00	0	0.23	0	0.23	64.23
197	797	203	0.63	PF	0	0	0	0	0	0	0	0	0	0	0	0.63	0.63	0.63
198	798	199	1.18	PF	0	0	0	0	0	0	0	0	0	0	0	1.18	1.18	1.18
	799		1.38	PF	0	0	0	0	0	0	0	0	0	0	0	1.38	1.38	1.38
199	800	197	75.14	PF	0	0	0	0	0	40.14	0	40.14	0	10.00	10.00	15.00	35.00	75.14
TOTAL			20,809.97		0	10.00	686.95	696.95	0	40.14	13,712.80	13,752.94	2,376.90	1,638.17	443.28	1,494.58	3,474.78	20,809.97
RANGE: SINDEWAHI																		
1	9	1337	5.68	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	5.68

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	14	1332	61.63	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	61.63
2	33	1332	4.63	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.63
3	45	609	280.45	RF	0	0	10.00	10.00	0	0	230.45	230.45	20.00	0	20.00	0	20.00	280.45
4	109	786	492.11	RF	0	40.00	40.00	80.00	0	206.00	206.11	412.11	0	0	0	0	0	492.11
5	110	783	186.97	RF	0	0	0	0	0	0	186.97	186.97	0	0	0	0	0	186.97
6	111	852	429.37	RF	0	16.00	16.00	32.00	0	183.50	183.87	367.37	25.00	0	0	5.00	5.00	429.37
7	116	808	220.96	RF	0	0	5.00	5.00	0	0	188.960	188.960	25.00	0	2.00	0	2.00	220.96
8	117	798	261.83	RF	0	0	0	0	0	251.83	0	251.83	0	0	10.00	0	10.00	261.83
9	135P	812	13.35	RF	0	0	0	0	0	13.35	0	13.35	0	0	0	0	0	13.35
10	147	1334	5.274	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	5.274
11	166	727	378.38	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	378.38
12	168P	1338	19.844	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	19.844
13	169P	1339	6.952	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	6.952
14	171	795	10.68	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	10.68
15	172P	1340	2.679	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.679
16	173P	1341	16.748	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	16.748
17	227	612	43.34	RF	0	0	0	0	0	0	33.34	33.34	0	0	5.00	5.00	10.00	43.34
18	228	583	218.52	RF	0	0	50.00	50.00	0	0	118.520	118.520	0	0	50.00	-	50.00	218.52
19	229	575	373.930	RF	0	0	30.00	30.00	0	0	193.930	193.930	150.00	0	0	0	0	373.930
20	230	572	83.91	RF	0	0	0	0	0	0	80.00	80.00	0	3.91	0	0	3.91	83.91
21	231	574	17.94	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	17.94
22	232	573	0.51	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.51
23	233	568	112.89	RF	0	0	0	0	0	0	87.89	87.89	25.00	0	0	0	0	112.89
24	234	576	334.68	RF	0	0	0	0	0	0	334.680	334.680	0	0	0	0	0	334.68
25	235	582	6.34	RF	0	0	0	0	0	0	6.34	6.34	0	0	0	0	0	6.34
26	236	581	26.35	RF	0	0	0	0	0	0	26.350	26.350	0	0	0	0	0	26.35

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
27	237	578	15.17	RF	0	0	0	0	0	0	14.00	14.00	0	1.17	-	-	1.17	15.17
28	238	584	294.21	RF	0	0	0	0	0	0	194.210	194.210	100.00	0	0	0	0	294.21
29	239	585	355.32	RF	0	0	30.00	30.00	0	0	325.520	325.520	0	0	0	0	0	355.32
30	240	606	261.83	RF	0	0	0	0	0	0	221.830	221.830	25.00	0	15.00	0	15.00	261.83
31	241	608	8.76	RF	0	0	0	0	0	0	8.76	8.76	0	0	0	0	0	8.76
32	242	605	284.09	RF	0	0	0	0	0	0	224.09	224.09	0	50.00	10.00	0	60.00	284.09
33	243	604	220.15	RF	0	0	0	0	0	0	175.150	175.150	35.00	0	10.00	0	10.00	220.15
34	244	602	22.52	RF	0	0	0	0	0	0	22.520	22.520	0	0	0	0	0	22.52
35	253	672	38.8	RF														38.8
36	245	677	47.09	RF	0	0	0	0	0	0	27.09	27.09	20.00	0	0	0	0	47.09
37	246	695	79.16	RF	0	0	0	0	0	0	79.160	79.160	0	0	0	0	0	79.16
38	247	711	148.93	RF	0	0	0	0	0	0	143.930	143.930	0	0	5.00	0	5.00	148.93
39	248	708	116.55	RF	0	0	0	0	0	0	91.550	91.550	25.00	0	0	0	0	116.55
40	249	675	9.86	RF	0	0	0	0	0	0	9.860	9.860	0	0	0	0	0	9.86
41	250	817	204.25	RF	0	0	25.00	25.00	0	0	126.250	126.250	48.00	0	5.00	0	5.00	204.25
42	251	789	163.96	RF	0	0	0	0	0	0	98.960	98.960	65.00	0	0	0	0	163.96
43	252	673	209.94	RF	0	0	0	0	0	0	199.940	199.940	0	0	10.00	0	10.00	209.94
44	253	672	38.8	PF	0	0	0	0	0	0	33.800	33.800	0	0	0	0	0	38.8
45	257	839	449.61	RF	0	0	20.00	20.00	0	0	274.610	274.610	150.00	0	5.00	0	5.00	449.61
46	258	837	196.28	RF	0	0	10.00	10.00	0	0	92.280	92.280	89.00	5.00	0	0	5.00	196.28
47	259	848	50.99	RF	0	0	5.00	5.00	0	0	45.99	45.99	0	0	0	0	0	50.99
48	260	822	31.32	RF	0	0	3.00	3.00	0	0	28.320	28.320	0	0	0	0	0	31.32
49	261	784	519.72	RF	0	0	100.00	100.00	0	0	359.720	359.720	60.00	0	0	0	0	519.72
50	262	773	93.79	PF	0	0	0	0	0	0	43.790	43.790	50.00	0	0	0	0	93.79
51	263	781	7.48	PF	0	0	0	0	0	0	7.480	7.480		0	0	0	0	7.48
52	264	733	487.23	RF	0	0	110.00	110.00	0	0	332.230	332.230	45.00	0	0	0	0	487.23

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
53	265	728	643.04	RF	0	0	100.00	100.00	0	0	543.040	543.040	0	0	0	0	0	643.04
54	266/2	593	20.00	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	20.00
	271/1		1.55	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.55
	272/3		25.00	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	25.00
	389/2		25.00	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	25.00
	390/2		20.00	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	20.00
55	267	720	522.04	RF	0	0	400.00	400.00	0	0	100.00	100.00	0	0	22.04		22.04	522.04
56	132	729	15.60	RF														15.60
57	1	716	7.27	RF														7.27
	5		15.51	RF														15.51
58	268	724	305.54	RF	0	0	100.00	100.00	0	0	205.54	205.54	0	0	0	0	0	305.54
59	269	722	383.64	RF	0	0	150.00	150.00	0	0	233.64	233.64	0	0	0	0	0	383.64
60	270	760	28.59	RF	0	0	4.00	4.00	0	0	19.59	19.59	0	0	0	5.00	5.00	28.59
61	271	754 A	18.41	RF	0	0	0	0	0	0	18.41	18.41	0	0	0	0	0	18.41
62	272	754 B	80.94	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	80.94
63	78	750	80.73	RF														80.73
	77		5.03	RF														5.03
64	273	731	494.53	RF	0	0	0	0	0	0	424.53	424.53	0	50.00	20.00	0	70.00	494.53
65	185 1 B	794	3.72	RF														3.72
66	274	739	49.02	RF	0	0	0	0	0	0	39.02	39.02	0	10.00	0.00	0	0	49.02
67	24	854	3.02	RF														3.02
68	27	853	8.06															8.06
	28		8.64															8.64
	40		25.84															25.84
69	275	743	219.53	RF	0	0	0	0	0	0	149.53	149.53	50.00	10.00	10.00	0	20.00	219.53
70	276	767	17.06	RF	0	0	0	0	0	0	17.06	17.06	0	0	0.00	0	0	17.06

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
71	277	815	80.80	RF	0	0	0	0	0	0	70.88	70.88	0	0	10.00	0	10.00	80.80
72	278	844	0.9	RF	0	0	0	0	0	0	0.9	0.9	0	0	0	0	0	0.9
73	279	838	2.06	RF	0	0	0	0	0	0	2.06	2.06	0	0	0	0	0	2.06
74	280	828	8.37	RF	0	0	0	0	0	0	8.37	8.37	0	0	0	0	0	8.37
75	281	823	22.02	RF	0	0	0	0	0	0	0	0	0	0	0	22.02	22.02	22.02
76	282	804	807.76	RF	0	0	0	0	0	0	793.76	793.76	0	0	14.00	0	14.00	807.76
77	283	801	251.71	RF	0	0	0	0	0	0	201.71	201.71	0	0	50.00	0	50.00	251.71
78	287	841	66.63	RF	0	0	0	0	0	0	26.63	26.63	35.00	0	5.00	0	5.00	66.63
79	288	851	500.61	RF	0	0	0	0	0	0	330.61	330.61	90.00	50.00	30.00	0	80.00	500.61
80	290	757	31.58	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	31.58
81	1191	610	18.87	PF	0	0	0	0	0	0	0	0	0	18.87	0	0	18.87	18.87
82	1192	611	0.25	PF	0	0	0	0	0	0	0	0	0	0.25	0	0	0.25	0.25
83	1193	613	7.69	PF	0	0	0	0	0	0	0	0	0	7.69	0	0	7.69	7.69
84	1194	616	16.70	PF	0	0	0	0	0	0	0	0	0	14.7	0	2.00	16.70	16.70
85	1195	615	3.75	PF	0	0	0	0	0	0	0	0	0	2.75	0	1.00	3.75	3.75
86	1196	614	8.89	PF	0	0	0	0	0	0	0	0	0	8.89	0	0	8.89	8.89
87	1197	571	37.93	PF	0	0	0	0	0	0	37.93	37.93	0	0	0	0	0	37.93
88	1198	570	37.75	PF	0	0	0	0	0	0	32.75	32.75	0	5.00	0	0	5.00	37.75
89	1199	569	1.81	PF	0	0	0	0	0	0	0	0	0	1.81	0	0	1.81	1.81
90	1200	586	32.18	PF	0	0	0	0	0	0	0	0	0	32.18	0	0	32.18	32.18
91	1201	588	0.29	PF	0	0	0	0	0	0	0	0	0	0.29	0	0	0.29	0.29
	1202		0.15	PF	0	0	0	0	0	0	0	0	0	0.15	0	0	0.15	0.15
92	1203	587	10.98	PF	0	0	0	0	0	0	0	0	0	10.98	0	0	10.98	10.98
93	1204	588	3.48	PF	0	0	0	0	0	0	0	0	0	3.48	0	0	3.48	3.48
94	1205	577	5.37	PF	0	0	0	0	0	0	5.37	5.37	0	0	0	0	0	5.37
95	1206	579	6.07	PF	0	0	0	0	0	0	6.07	6.07	0	0	0	0	0	6.07

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
96	1207	580	0.60	PF	0	0	0	0	0	0	0	0	0	0.60	0	0	0.60	0.60
97	1208	607	19.99	PF	0	0	0	0	0	0	0	0	0	0	0	19.99	19.99	19.99
98	1209	590	0.87	PF	0	0	0	0	0	0	0	0	0	0	0	0.87	0.87	0.87
99	1210	598	68.03	PF	0	0	0	0	0	0	0	0	0	68.03	0	0	68.03	68.03
	1211		11.39	PF	0	0	0	0	0	0	0	0	0	11.39	0	0	11.39	11.39
100	1212	596	14.23	PF	0	0	0	0	0	0	0	0	0	14.23	0	0	14.23	14.23
101	1213	597	44.69	PF	0	0	0	0	0	0	0	0	0	36.69	0	8.00	44.69	44.69
102	1214	590	28.41	PF	0	0	0	0	0	0	0	0	0	23.41	0	5.00	28.41	28.41
103	1215	591	4.21	PF	0	0	0	0	0	0	0	0	0	4.21	0	0	4.21	4.21
104	1216	595	6.30	PF	0	0	0	0	0	0	0	0	0	0	0	6.30	6.30	6.30
105	1217	592	124.19	PF	0	0	0	0	0	0	0	0	0	24.19	0	100.00	124.19	124.19
106	1218	594	58.11	PF	0	0	0	0	0	0	0	0	0	20.00	0	38.11	58.11	58.11
107	1219	589	56.13	PF	0	0	0	0	0	0	0	0	0	5.00	0	51.13	56.13	56.13
108	1220	600	18.55	PF	0	0	0	0	0	0	0	0	0	18.55	0	0	18.55	18.55
109	1221	599	16.84	PF	0	0	0	0	0	0	0	0	0	16.84	0	0	16.84	16.84
110	1222	603	2.08	PF	0	0	0	0	0	0	0	0	0	2.08	0	0	2.08	2.08
111	1223	601	46.22	PF	0	0	0	0	0	0	0	0	0	46.22	0	0	46.22	46.22
112	1224	630	35.88	PF	0	0	0	0	0	0	0	0	0	0	0	35.88	35.88	35.88
113	1225	632	4.44	PF	0	0	0	0	0	0	0	0	0	0	0	4.44	4.44	4.44
114	1226	631	41.16	PF	0	0	0	0	0	0	0	0	0	0	0	41.16	41.16	41.16
115	1227	629	6.36	PF	0	0	0	0	0	0	0	0	0	0	0	6.36	6.36	6.36
116	1228	617	17.95	PF	0	0	0	0	0	0	0	0	0	0	0	17.95	17.95	17.95
117	1229	618	0.85	PF	0	0	0	0	0	0	0	0	0	0	0	0.85	0.85	0.85
118	1230	619	4.42	PF	0	0	0	0	0	0	0	0	0	0	0	4.42	4.42	4.42
119	1231	620	10.23	PF	0	0	0	0	0	0	0	0	0	0	0	10.23	10.23	10.23
120	1232	621	0.11	PF	0	0	0	0	0	0	0	0	0	0	0	0.11	0.11	0.11

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
121	1233	622	5.49	PF	0	0	0	0	0	0	0	0	0	0	0	5.49	5.49	5.49
122	1234	623	7.14	PF	0	0	0	0	0	0	0	0	0	0	0	7.14	7.14	7.14
123	1235	624	0.10	PF	0	0	0	0	0	0	0	0	0	0	0	0.10	0.10	0.10
124	1236	625	6.62	PF	0	0	0	0	0	0	0	0	0	0	0	6.62	6.62	6.62
125	1237	626	1.34	PF	0	0	0	0	0	0	0	0	0	0	0	1.34	1.34	1.34
126	1238	627	5.86	PF	0	0	0	0	0	0	0	0	0	0	0	5.86	5.86	5.86
127	1239	628	1.60	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.60
	1240		16.16	PF	0	0	0	0	0	0	0	0	0	0	0	16.16	16.16	16.16
128	1241	647	0.62	PF	0	0	0	0	0	0	0	0	0	0	0	0.62	0.62	0.62
129	1242	646	4.25	PF	0	0	0	0	0	0	0	0	0	0	0	4.25	4.25	4.25
130	1243	648	1.81	PF	0	0	0	0	0	0	0	0	0	0	0	1.81	1.81	1.81
131	1244	653	3.12	PF	0	0	0	0	0	0	0	0	0	0	0	3.12	3.12	3.12
132	1245	652	15.40	PF	0	0	0	0	0	0	0	0	0	0	0	15.40	15.40	15.40
133	1246	654	6.46	PF	0	0	0	0	0	0	0	0	0	0	0	6.46	6.46	6.46
134	1247	682	10.81	PF	0	0	0	0	0	0	0	0	0	0	0	10.81	10.81	10.81
135	1248	651	9.04	PF	0	0	0	0	0	0	0	0	0	0	0	9.04	9.04	9.04
136	1249	650	0.48	PF	0	0	0	0	0	0	0	0	0	0	0	0.48	0.48	0.48
137	1250	649	25.78	PF	0	0	0	0	0	0	0	0	0	0	0	25.78	25.78	25.78
	1251		0.40	PF	0	0	0	0	0	0	0	0	0	0	0	0.40	0.40	0.40
	1252		0.15	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.15
138	1253	643	0.30	PF	0	0	0	0	0	0	0	0	0	0	0	0.30	0.30	0.30
139	1254	640	13.04	PF	0	0	0	0	0	0	0	0	0	0	0	13.04	13.04	13.04
140	1255	641	2.08	PF	0	0	0	0	0	0	0	0	0	0	0	2.08	2.08	2.08
141	1256	642	1.51	PF	0	0	0	0	0	0	0	0	0	0	0	1.51	1.51	1.51
142	1257	644	0.65	PF	0	0	0	0	0	0	0	0	0	0	0	0.65	0.65	0.65
143	1258	645	7.86	PF	0	0	0	0	0	0	0	0	0	0	0	7.86	7.86	7.86

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
144	1259	639	33.31	PF	0	0	0	0	0	0	0	0	0	0	0	33.31	33.31	33.31
145	1260	637	9.08	PF	0	0	0	0	0	0	0	0	0	0	0	9.08	9.08	9.08
146	1261	636	0.28	PF	0	0	0	0	0	0	0	0	0	0	0	0.28	0.28	0.28
147	1262	635	36.45	PF	0	0	0	0	0	0	0	0	0	0	0	36.45	36.45	36.45
148	1263	634	0.81	PF	0	0	0	0	0	0	0	0	0	0	0	0.81	0.81	0.81
149	1264	633	127.13	PF	0	0	0	0	0	0	0	0	0	0	0	127.13	127.13	127.13
150	1265	638	12.77	PF	0	0	0	0	0	0	0	0	0	0	0	12.77	12.77	12.77
151	1266	662	105.67	PF	0	0	0	0	0	0	105.67	105.67	0	0	0	0	0	105.67
152	1267	664	105.29	PF	0	0	0	0	0	0	0	0	0	0	0	105.29	105.29	105.29
153	1268	667	0.81	PF	0	0	0	0	0	0	0	0	0	0	0	0.81	0.81	0.81
154	1269	668	14.78	PF	0	0	0	0	0	0	14.00	14.00	0	0	0	0.78	0.78	14.78
155	1270	669	1.22	PF	0	0	0	0	0	0	1.00	1.00	0	0	0	0.22	0.22	1.22
156	1271	670	5.49	PF	0	0	0	0	0	0	5.00	5.00	0	0	0	0.49	0.49	5.49
157	1272	671	5.57	PF	0	0	0	0	0	0	5.00	5.00	0	0	0	0.57	0.57	5.57
	1273		2.23	PF	0	0	0	0	0	0	2.00	2.00	0	0	0	0.23	0.23	2.23
	1274		2.83	PF	0	0	0	0	0	0	2.00	2.00	0	0	0.83		0.83	2.83
	1275		1.62	PF	0	0	0	0	0	0	1.00	1.00	0	0	0	0.62	0.62	1.62
158	1276	666	6.30	PF	0	0	0	0	0	0	0	0	0	0	0	6.30	6.30	6.30
159	1277	665	84.11	PF	0	0	4.00	4.00	0	0	76.00	76.00	0	0	0	4.11	4.11	84.11
160	1278	661	6.79	PF	0	0	0	0	0	0	0	0	0	0	2.00	4.79	6.79	6.79
161	1279	659	85.05	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	85.05
162	1280	660	1.98	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.98
163	1281	658	229.73	PF	0	0	0	0	0	0	229.73	229.73	0	0	0	0	0	229.73
164	1282	657	3.83	PF	0	0	0	0	0	0	0	0	0	0	0	3.83	3.83	3.83
165	1283	656	3.56	PF	0	0	0	0	0	0	0	0	0	0	0	3.56	3.56	3.56
166	1284	655	31.05	PF	0	0	0	0	0	0	19.05	19.05	0	0	0	12.00	12.00	31.05

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
167	1285	674	37.53	PF	0	0	0	0	0	0	0	0	0	37.53	0	0	37.53	37.53
168	1286	676	20.81	PF	0	0	0	0	0	0	20.81	20.81	0	0	0	0	0	20.81
169	1287	683	67.29	PF	0	0	0	0	0	0	67.29	67.29	0	0	0	0	0	67.29
170	1288	684	58.00	PF	0	0	0	0	0	0	53.00	53.00	0	5.00	0	0	5.00	58.00
171	1289	680	6.58	PF	0	0	0	0	0	0	6.58	6.58	0	0	0	0	0	6.58
172	1290	679	46.23	PF	0	0	0	0	0	0	46.23	46.23	0	0	0	0	0	46.23
173	1291	678	0.24	PF	0	0	0	0	0	0	0	0	0	0.24	0	0	0.24	0.24
174	1292	681	2.21	PF	0	0	0	0	0	0	2.21	2.21	0	0	0	0	0	2.21
175	1293	697	49.48	PF	0	0	0	0	0	0	0	0	49.48	0	0	0	49.48	49.48
176	1294	692	0.76	PF	0	0	0	0	0	0	0	0	0	0	0	0.76	0.76	0.76
177	1295	693	0.22	PF	0	0	0	0	0	0	0	0	0	0	0.22	0	0.22	0.22
178	1296	691	1.58	PF	0	0	0	0	0	0	0	0	0	0	1.58	0	1.58	1.58
179	1297	694	11.17	PF	0	0	0	0	0	0	11.17	11.17	0	0	0	0	0	11.17
180	1298	696	13.29	PF	0	0	0	0	0	0	13.29	13.29	0	0	0	0	0	13.29
181	1299	686	43.90	PF	0	0	0	0	0	0	43.90	43.90	0	0	0	0	0	43.90
182	1300	685	13.72	PF	0	0	0	0	0	0	13.72	13.72	0	0	0	0	0	13.72
183	1301	698	17.54	PF	0	0	0	0	0	0	17.54	17.54	0	0	0	0	0	17.54
184	1302	687	12.14	PF	0	0	0	0	0	0	0	0	0	0	0	12.14	12.14	12.14
185	1303	688	47.99	PF	0	0	0	0	0	0	0	0	0	0	0	47.99	47.99	47.99
186	1304	690	35.35	PF	0	0	0	0	0	0	0	0	0	0	0	35.35	35.35	35.35
187	1305	689	8.75	PF	0	0	0	0	0	0	0	0	0	0	0	8.75	8.75	8.75
188	1306	701	70.7	PF	0	0	0	0	0	0	65.7	65.7	0	0	0	5.00	5.00	70.7
189	1307	702	10.85	PF	0	0	0	0	0	0	10.85	10.85	0	0	0	10.85	32.55	10.85
190	1308	703	3.56	PF	0	0	0	0	0	0	0	0	0	0	0	3.56	3.56	3.56
191	1309	704	5.54	PF	0	0	0	0	0	0	0	0	0	0	0	5.54	5.54	5.54
192	1310	705	18.21	PF	0	0	0	0	0	0	13.21	13.21	0	0	0	5.00	5.00	18.21

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
193	1311	706	0.94	PF	0	0	0	0	0	0	0	0	0	0	0	0.94	0.94	0.94
194	1312	707	73.15	PF	0	0	0	0	0	0	63.15	63.15	0	0	0	10.00	10.00	73.15
195	1313	712	4.72	PF	0	0	0	0	0	0	3.00	3.00	0	0	0	1.72	1.72	4.72
196	1314	713	0.90	PF	0	0	0	0	0	0	0	0	0	0	0	0.90	0.90	0.90
	1315		1.57	PF	0	0	0	0	0	0	0	0	0	0	0	1.57	1.57	1.57
197	1316	714	3.32	PF	0	0	0	0	0	0	0	0	0	0	3.00	0.32	3.32	3.32
	1317		1.72	PF	0	0	0	0	0	0	0	0	0	0.5	1.00	0.22	1.22	1.72
	1318		3.03	PF	0	0	0	0	0	0	0	0	0	0	0	3.03	3.03	3.03
198	1319	715	3.89	PF	0	0	0	0	0	0	0	0	0	0	0	3.89	3.89	3.89
199	1320	714	1.23	PF	0	0	0	0	0	0	0	0	0	0	0	1.23	1.23	1.23
	1321		2.58	PF	0	0	0	0	0	0	0	0	0	0	0	2.58	2.58	2.58
200	1322	717	8.60	PF	0	0	0	0	0	0	0	0	0	0	0	8.60	8.60	8.60
201	1323	718	0.34	PF	0	0	0	0	0	0	0	0	0	0	0	0.34	0.34	0.34
202	1324	719	1.07	PF	0	0	0	0	0	0	0	0	0	0	0	1.07	1.07	1.07
203	1325	721	0.88	PF	0	0	0	0	0	0	0	0	0	0	0	0.88	0.88	0.88
204	1326	723	34.11	PF	0	0	0	0	0	0	0	0	0	34.11	0	0	34.11	34.11
205	1327	725	20.65	PF	0	0	0	0	0	0	20.65	20.65	0	0	0	0	0	20.65
	1328		6.75	PF	0	0	0	0	0	0	0	0	0	6.75	0	0	6.75	6.75
206	1329	726	6.34	PF	0	0	0	0	0	0	0	0	0	0	6.34	0	6.34	6.34
207	1330	730	2.16	PF	0	0	0	0	0	0	2.16	2.16	0	0	0	0	0	2.16
208	1331	732	58.75	PF	0	0	0	0	0	0	58.75	58.75	0	0	0	0	0	58.75
209	1332	734	15.34	PF	0	0	0	0	0	0	15.34	15.34	0	0	0	0	0	15.34
210	1333	735	77.08	PF	0	0	0	0	0	0	77.08	77.08	0	0	0	0	0	77.08
211	1334	736	12.67	PF	0	0	0	0	0	0	0	0	0	6.67	6.00	0	12.67	12.67
212	1335	737	0.39	PF	0	0	0	0	0	0	0.39	0.39	0	0	0	0	0	0.39
213	1336	738	0.21	PF	0	0	0	0	0	0	0.21	0.21	0	0	0	0	0	0.21

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
214	1337	740	10.26	PF	0	0	0	0	0	0	10.26	10.26	0	0	0	0	0	10.26
215	1338	741	47.46	PF	0	0	0.4	0.4	0	0	47.06	47.06	0	0	0.06	0	0.06	47.46
216	1339	742	8.69	PF	0	0	0.16	0.16	0	0	8.00	8.00	0	0	0.53	0	0.53	8.69
217	1340	744	23.25	PF	0	0	0.20	0.20	0	0	23.05	23.05	0	0	0	0	0	23.25
218	1341	745	9.15	PF	0	0	1.00	1.00	0	0	8.00	8.00	0	0	0.15	0	0.15	9.15
	1342		16.16	PF	0	0	3.00	3.00	0	0	13.00	13.00	0	0	0.16	0	0.16	16.16
	1343		1.04	PF	0	0	0	0	0	0	1.00	1.00	0	0	0.04	0	0.04	1.04
219	1344	746	17.19	PF	0	0	1.00	1.00	0	0	16.00	16.00	0	0	0.19	0	0.19	17.19
220	1345	747	1.42	PF	0	0	0.20	0.20	0	0	1.12	1.12	0	0	0.1	0	0.1	1.42
221	1346	745	30.84	PF	0	0	6.00	6.00	0	0	24.00	24.00	0	0	0.84	0	0.84	30.84
222	1347	748	2.94	PF	0	0	0.50	0.50	0	0	1.94	1.94	0	0	0.5	0	0.5	2.94
223	1348	749	44.91	PF	0	0	8.00	8.00	0	0	36.00	36.00	0	0	0.91	0	0.91	44.91
	1349		3.00	PF	0	0	0.40	0.40	0	0	2.60	2.60	0	0	0	0	0	3.00
224	1350	751	24.24	PF	0	0	4.00	4.00	0	0	20.00	20.00	0	0	0.24	0	0.24	24.24
225	1351	752	26.31	PF	0	0	0	0	0	0	21.31	21.31	0	0	0	5.00	5.00	26.31
226	1352	753	21.90	PF	0	0	0	0	0	0	21.9	21.9	0	0	0	0	0	21.90
227	1353	755	112.11	PF	0	0	0	0	0	0	227.00	1580.00	0	0	0	0	0	112.11
228	1354	756	17.65	PF	0	0	0	0	0	0	17.65	17.65	0	0	0	0	0	17.65
229	1355	758	57.45	PF	0	0	0	0	0	0	57.45	57.45	0	0	0	0	0	57.45
230	1356	759	4.55	PF	0	0	0	0	0	0	4.55	4.55	0	0	0	0	0	4.55
	1357		1.29	PF	0	0	0	0	0	0	1.29	1.29	0	0	0	0	0	1.29
	1358		1.49	PF	0	0	0	0	0	0	1.00	1.00	0	0	0	0.49	0.49	1.49
231	1359	761	0.88	PF	0	0	0	0	0	0	0	0	0	0	0	0.88	0.88	0.88
232	1360	762	30.37	PF	0	0	0	0	0	0	30.37	30.37	0	0	0	0	0	30.37
233	1361	763	22.56	PF	0	0	0	0	0	0	0	0	0	15.56	0	7.00	22.56	22.56
234	1362	764	45.59	PF	0	0	4.00	4.00	0	0	36.00	36.00	0	0	0.59	5.00	5.59	45.59

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
235	1363	763	0.49	PF	0	0	0	0	0	0	0.49	0.49	0	0	0	0	0	0.49
236	1364	765	0.15	PF	0	0	0	0	0	0	0	0	0	0.15	0	0	0.15	0.15
237	1365	766	8.77	PF	0	0	0.77	0.77	0	0	8.00	8.00	0	0	0	0	0	8.77
238	1366	768	14.10	PF	0	0	0	0	0	0	14.10	14.10	0	0	0	0	0	14.10
239	1367	772	0.72	PF	0	0	0	0	0	0	0	0	0	0	0	0.72	0.72	0.72
240	1368	769	34.07	PF	0	0	0	0	34.07	0	0	34.07	0	0	0	0	0	34.07
241	1369	770	7.30	PF	0	0	0	0	0	0	7.30	7.30	0	0	0	0	0	7.30
242	1370	771	5.27	PF	0	0	0	0	0	0	5.27	5.27	0	0	0	0	0	5.27
243	1371	772	63.35	PF	0	0	0	0	0	0	63.35	63.35	0	0	0	0	0	63.35
244	1372	774	40.69	PF	0	0	2.00	2.00	0	0	38.00	38.00	0	0	0.69	0	0.69	40.69
245	1373	775	4.27	PF	0	0	0.25	0.25	0	0	3.75	3.75	0	0	0.27	0	0.27	4.27
246	1374	776	0.11	PF	0	0	0.2	0.2	0	0	0.9	0.9	0	0	0	0	0	0.11
247	1375	777	67.31	PF	0	0	6.00	6.00	0	0	51.31	51.31	0	0	0	10.00	10.00	67.31
248	1376	778	10.24	PF	0	0	0	0	0	0	8.24	8.24	0	0	0	2.00	2.00	10.24
249	1377	779	5.19	PF	0	0	0	0	0	0	0	0	0	5.19	0	0	5.19	5.19
250	1378	780	1.94	PF	0	0	0	0	0	0	0	0	0	0	0	1.94	1.94	1.94
	1379		1.04	PF	0	0	0	0	0	0	0	0	0	0.50	0	0.54	1.04	1.04
251	1380	782	0.28	PF	0	0	0	0	0	0	0	0	0	0	0	0.28	0.28	0.28
252	1381	787	0.49	PF	0	0	0	0	0	0	0	0	0	0.20	0	0.29	0.49	0.49
253	1382	792	70.66	PF	0	0	0	0	0	0	55.66	55.66	0	10.00	0	5.00	15.00	70.66
254	1383	796	30.99	PF	0	0	0	0	0	0	5.99	5.99	25.00	0	0	0	0	30.99
255	1384	800	7.2	PF	0	0	0	0	0	0	0	0	0	2.2	0	5.00	7.20	7.2
256	1385	803	3.00	PF	0	0	0	0	0	0	0	0	0	0	0	3.00	3.00	3.00
257	1386	806	8.94	PF	0	0	0	0	0	0	8.94	8.94	0	0	0	0	0	8.94
258	1387	807	1.62	PF	0	0	0	0	0	0	0	0	0	0	0	1.62	1.62	1.62
259	1388	810	66.64	PF	0	0	0	0	0	0	51.64	51.64	0	0	0	15.00	15.00	66.64

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
200	1389	810	2.49	PF	0	0	0	0	0	0	0	0	0	0	0	2.49	2.49	2.49
260	1390	811	2.75	PF	0	0	0	0	0	0	1.75	1.75	0	0	0	1.00	1.00	2.75
261	1391	813	4.39	PF	0	0	0	0	0	0	3.39	3.39	0	1.00	0	0	1.00	4.39
262	1392	819	57.59	PF	0	0	0	0	0	0	37.59	37.59	0	5.00	0	15.00	20.00	57.59
263	1393	820	0.38	PF	0	0	0	0	0	0	0	0	0	0	0	0.38	0.38	0.38
264	1394	821	3.83	PF	0	0	0	0	0	0	0	0	0	1.83	0	2.00	3.83	3.83
265	1395	826	18.88	PF	0	0	0	0	0	0	0	0	0	18.88	0	0	18.88	18.88
266	1396	833	34.56	PF	0	0	0	0	0	0	0	0	0	34.56	0	0	34.56	34.56
267	1397	849	4.05	PF	0	0	0	0	0	0	4.05	4.05	0	0	0	0	0	4.05
268	1398	835	76.23	PF	0	0	0	0	0	0	76.23	76.23	0	0	0	0	0	76.23
269	1399	811	4.63	PF	0	0	0	0	0	0	4.63	4.63	0	0	0	0	0	4.63
270	1400	813	4.67	PF	0	0	0	0	0	0	4.67	4.67	0	0	0	0	0	4.67
271	1401	819	21.28	PF	0	0	0	0	0	0	21.28	21.28	0	0	0	0	0	21.28
272	1402	820	222.41	PF	0	0	0	0	0	0	152.41	152.41	374.82	50.00	20.00	0	70.00	222.41
273	1403	821	3.39	PF	0	0	0	0	0	0	0	0	0	0	0	3.39	3.39	3.39
274	1404	826	0.34	PF	0	0	0	0	0	0	0	0	0	0	0	0.34	0.34	0.34
275	1405	833	2.43	PF	0	0	0	0	0	0	0	0	0	0	0	2.43	2.43	2.43
276	1406	849	4.63	PF	0	0	0	0	0	0	0	0	0	0	0	4.63	4.63	4.63
277	1407	835	127.48	PF	0	0	0	0	0	0	127.48	127.48	0	0	0	0	0	127.48
278	1408	799	27.11	PF	0	0	0	0	0	0	27.11	27.11	0	0	0	0	0	27.11
279	1409	802	4.28	PF	0	0	0	0	0	0	4.28	4.28	0	0	0	0	0	4.28
280	1410	805	23.51	PF	0	0	0	0	0	0	13.51	13.51	0	0	0	10.00	10.00	23.51
281	1411	809	19.34	PF	0	0	0	0	0	0	10.34	10.34	0	0	0	9.00	9.00	19.34
282	1412	814	60.57	PF	0	0	0	0	0	0	60.57	60.57	0	0	0	0	0	60.57
283	1413	816	93.91	PF	0	0	0	0	0	0	90.91	90.91	0	0	3.00	0	3.00	93.91
284	1414	830	0.23	PF	0	0	0	0	0	0	0.23	0.23	0	0	0	0	0	0.23

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
285	1415	818	40.70	PF	0	0	0	0	0	0	0	0	0	0	0	40.70	40.70	40.70
286	1416	829	40.85	PF	0	0	0	0	0	0	30.00	30.00	0	0	0	10.85	10.85	40.85
287	1417	824	50.23	PF	0	0	0	0	0	0	0	0	0	0	0	50.23	50.23	50.23
288	1418	825	30.33	PF	0	0	0	0	0	0	20.00	20.00	0	0	0	10.33	10.33	30.33
289	1419	827	2.74	PF	0	0	0	0	0	0	0	0	0	0	0	2.74	2.74	2.74
290	1420	843	1.08	PF	0	0	0	0	0	0	0	0	0	0	0	1.08	1.08	1.08
291	1421	832	0.40	PF	0	0	0	0	0	0	0.40	0.40	0	0	0	0	0	0.40
292	1422	840	47.11	PF	0	0	0	0	0	0	32.11	32.11	10.00	5.00	0	0	5.00	47.11
293	1423	842	0.04	PF	0	0	0	0	0	0	0	0	0	0.04	0	0	0	0.04
294	1424	850	3.95	PF	0	0	0	0	0	0	3.95	3.95	0	0	0	0	0	3.95
295	1425	831	0.50	PF	0	0	0	0	0	0	0	0	0	0.50	0	0	0.50	0.50
296	1426	845	1.22	PF	0	0	0	0	0	0	1.22	1.22	0	0	0	0	0	1.22
297	1427	842	66.23	PF	0	0	0	0	0	0	66.23	66.23	0	0	0	0	0	66.23
TOTAL			17766.017		0.00	56.00	1250.08	1306.08	34.07	654.68	11160.36	13202.11	1591.30	819.97	357.28	1303.15	2541.04	17766.017
RANGE: TALODHI																		
1	1	337	798.860	RF	0	0	0	0	0	0	798.860	798.860	0	0	0	0	0	798.860
2	10	396	3.240	RF	0	0	0	0	0	0	0	0	0	3.240	0	0	3.240	3.240
	11/2		1.540	RF	0	0	0	0	0	0	0	0	0	1.540	0	0	1.540	1.540
	7		5.290	RF	0	0	0	0	0	0	0	0	0	5.290	0	0	5.290	5.290
3	20	383	352.880	RF	0	0	0	0	0	0	0	0	0	352.890	0	0	352.890	352.880
4	21	384	219.740	RF	0	0	0	0	0	0	219.74	0	0	0	0	0	0	219.740
5	32	351	2.420	RF	0	0	0	0	0	0	2.420	2.420	0	0	0	0	0	2.420
6	33	352	490.680	RF	0	0	0	0	0	0	400.00	400.00	50.00	0	40.680	0	40.680	490.680
7	34	353	151.350	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	151.350
8	35	360	61.970	RF	0	0	0	0	0	0	40.00	40.00	0	21.970	0	0	21.970	61.970
9	36	363	33.630	RF	0	0	0	0	0	0	20.00	20.00	10.00	0	0	3.63	3.63	33.630

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
10	37	364	9.290	RF	0	0	0	0	0	0	9.29	9.29	0	0	0	0	0	9.290
11	72	492	154.180	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	154.180
12	38	365	814.223	RF	0	0	0	0	0	0	764.223	764.223	50.00	0	0	0	0	814.223
13	39	371	97.520	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	97.520
14	59	385	486.030	RF	0	0	0	0	0	0	486.030	486.030	0	0	0	0	0	486.030
15	60	537	6.260	RF	0	0	0	0	0	0	0	0	0	6.260	0	0	0	6.260
16	61	535	108.720	RF	0	0	0	0	0	0	63.72	63.72	25.00	20.00	0	0	0	108.720
17	62	386	308.770	RF	0	0	0	0	0	0	308.770	308.770	0	0	0	0	0	308.770
18	63	387	435.030	RF	0	0	0	0	0	0	425.00	425.00	0	0	10.03	0	10.03	435.030
19	64	558	1.750	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.750
20	64	388	436.260	RF	0	0	0	0	0	0	430.00	430.00	0	0	6.26	0	6.26	436.260
21	65	538	559.270	RF	0	0	0	0	0	0	504.27	504.27	25.00	20.00	10.00	0	30.00	559.270
22	66	539	499.790	RF	0	0	0	0	0	0	490.00	490.00	0	9.79	0	0	9.79	499.790
23	67	541	93.650	RF	0	0	0	0	0	0	63.65	63.65	30.00	0	0	0	30.00	93.650
24	68	554	29.270	RF	0	0	0	0	0	0	25.00	25.00	0	4.27	0	0	4.27	29.270
25	69	542	10.200	RF	0	0	0	0	0	0	0	0	0	10.2	0	0	10.2	10.200
26	70	540	477.130	RF	0	0	0	0	0	0	432.13	432.13	30.00	0	15.00	0	15.00	477.130
27	71	528	28.480	RF	0	0	0	0	0	0	25.00	25.00	0	3.48	0	0	3.48	28.480
28	73	491	312.010	RF	0	0	0	0	0	0	162.01	162.01	150.00	0	0	0	150.00	312.010
29	74	564	109.030	RF	0	0	0	0	0	0	5.00	5.00	100.03	4.00	0	0	4.00	109.030
30	75	567	9.830	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	9.830
31	76	407	50.230	RF	0	0	0	0	0	0	0.23	0.23	50.00	0	0	0	0	50.230
32	77	398	34.810	RF	0	0	0	0	0	0	4.00	4.00	30.00	0.81	0	0	0.81	34.810
33	89	423	72.930	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	72.930
34	90	448	339.980	RF	0	0	0	0	0	0	300.00	300.00	30.00	0	9.98	0	9.98	339.980
35	91	447	384.630	RF	0	0	0	0	0	0	370.00	370.00	0	4.63	10.00	0	14.63	384.630

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
36	92	437	53.350	RF	0	0	0	0	0	0	50.00	50.00	0	3.35	0	0	3.35	53.350
37	93	444	226.620	RF	0	0	0	0	0	0	220.00	220.00	0	0	6.62	0	6.62	226.620
38	94	438	252.520	RF	0	0	0	0	0	0	240.00	240.00	0	2.00	10.52	0	12.52	252.520
39	95	439	263.050	RF	0	0	0	0	0	0	260.00	260.00	0	0	3.05	0	3.05	263.050
40	96	440	203.150	RF	0	0	0	0	0	0	190.00	190.00	0	13.15	0	0	13.15	203.150
41	97	449	206.790	RF	0	0	0	0	0	0	200.00	200.00	0	0	6.79	0	6.79	206.790
42	98	450	265.480	RF	0	0	0	0	0	0	250.48	250.48	0	10.00	5.00	0	15.00	265.480
43	99	559	3.250	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.250
44	99	462	292.590	RF	0	0	0	0	0	0	270.00	270.00	0	12.59	10.00	0	22.59	292.590
45	100	463	513.150	RF	0	0	0	0	0	0	500.00	500.00	0	0	13.15	0	13.15	513.150
46	101	466	7.420	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	7.420
47	102	464	22.380	RF	0	0	0	0	0	0	20.38	20.38	0	0	2.00	0	2.00	22.380
48	103	465	14.010	RF	0	0	0	0	0	0	14.01	14.01	0	0	0	0	0	14.010
49	104	472	33.730	RF	0	0	0	0	0	0	0	0	0	33.73	0	0	33.73	33.730
50	105	487	5.610	RF	0	0	0	0	0	0	5.61	5.61	0	0	0	0	0	5.610
51	131	489	81.750	RF	0	0	0	0	0	0	11.75	11.75	58.00	10.00	2.00	0	12.00	81.750
52	132	488	718.310	RF	0	0	0	0	0	0	0	0	0	718.31	0	0	718.31	718.310
53	281	358	75.270	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	75.270
54	206	409	4.200	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.200
55	107	1336	4.650	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.650
56	104	451	3.200	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.200
	107		8.140	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	8.140
57	250	461	3.230	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.230
58	106	458	3.420	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.420
59	427	480	3.300	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.300
60	85	521	23.480	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	23.480

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	86		59.880	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	59.880
61	131	549	4.300	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.300
62	134	551	24.970	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	24.970
63	48	366	7.770	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	7.770
	49		8.560	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	8.560
	57		4.870	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.870
64	420	347	197.170	PF	0	0	0	0	0	0	127.17	127.17	30.00	40.00	0	0	40.00	197.170
65	421	346	30.720	PF	0	0	0	0	0	0	30.72	30.72	0	0	0	0	0	30.720
66	422	345	29.340	PF	0	0	0	0	0	0	9.34	9.34	10.00	10.00	0	0	10.00	29.340
67	423	346	0.470	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.470
68	424	344	122.000	PF	0	0	0	0	0	0	97.00	97.00	15.00	10.00	0	0	10.00	122.000
69	425	339	1.520	PF	0	0	0	0	0	0	0.52	0.52	1.00		0	0		1.520
70	426	340	86.610	PF	0	0	0	0	0	0	30.00	30.00	0	56.61	0	0	56.61	86.610
71	427	342	29.490	PF	0	0	0	0	0	0	0	0	0	29.49	0	0	29.49	29.490
72	428	343	9.570	PF	0	0	0	0	0	0	0	0	0	9.57	0	0	9.57	9.570
73	429	341	5.860	PF	0	0	0	0	0	0	0	0	0	5.86	0	0	5.86	5.860
74	430	338	46.020	PF	0	0	0	0	0	0	0	0	44.00	2.02	0	0	2.02	46.020
75	431	349	318.190	PF	0	0	0	0	0	0	300.00	300.00	0	0	18.19	0	18.19	318.190
76	432	348	2.810	PF	0	0	0	0	0	0	2.81	2.81	0	0	0	0	0	2.810
77	433	354	123.100	PF	0	0	0	0	0	0	100.00	100.00	0	10.00	13.10	0	23.10	123.100
78	434	355	0.060	PF	0	0	0	0	0	0	0	0	0	0	0.06	0	0.06	0.060
79	435	356	0.400	PF	0	0	0	0	0	0	0	0	0	0.40	0.00	0	0.40	0.400
80	436	357	70.250	PF	0	0	0	0	0	0	63.00	63.00	0	5.0	2.05	0	7.05	70.250
81	437	359	4.180	PF	0	0	0	0	0	0	0	0	0	4.18	0	0	4.18	4.180
	438		0.760	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.760
	439		44.990	PF	0	0	0	0	0	0	35.00	35.00	0	9.99	0	0	9.99	44.990

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
82	440	362	12.020	PF	0	0	0	0	0	0	12.02	12.02	0	0	0	0	0	12.020
83	441	361	69.390	PF	0	0	0	0	0	0	69.39	69.39	0	0	0	0	0	69.390
	442		1.390	PF	0	0	0	0	0	0	1.39	1.39	0	0	0	0	0	1.390
84	443	362	1.080	PF	0	0	0	0	0	0	1.08	1.08	0	0	0	0	0	1.080
85	444	368	118.480	PF	0	0	0	0	0	0	98.48	98.48	20.00	0	0	0	20.00	118.480
86	445	367	13.370	PF	0	0	0	0	0	0	13.37	13.37	0	0	0	0	0	13.370
87	446	373	9.530	PF	0	0	0	0	0	0	3.00	3.00	0	6.53	0	0	6.53	9.530
88	447	369	25.360	PF	0	0	0	0	0	0	10.00	10.00	0	15.36	0	0	15.36	25.360
89	448	372	0.780	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.780
90	449	370	40.930	PF	0	0	0	0	0	0	10.00	10.00	0	25.00	5.93	0	30.93	40.930
91	450	376	3.370	PF	0	0	0	0	0	0	0	0	0	3.37	0	0	3.37	3.370
92	451	375	5.510	PF	0	0	0	0	0	0	5.51	5.51	0	0	0	0	0	5.510
93	452	374	39.180	PF	0	0	0	0	0	0	20.00	20.00	0	19.18	0	0	19.18	39.180
94	453	378	21.070	PF	0	0	0	0	0	0	21.07	21.07	0		0	0	0	21.070
95	454	377	7.180	PF	0	0	0	0	0	0	0	0	0	7.18	0	0	0	7.180
96	455	380	70.920	PF	0	0	0	0	0	0	20.92	20.92	49.08	0.92	0	0	0	70.920
97	456	379	214.340	PF	0	0	0	0	0	0	190.00	190.00	0	24.34	0	0	24.34	214.340
98	457	382	1.850	PF	0	0	0	0	0	0	0	0	0	1.85	0	0	1.85	1.850
99	458	381	1.210	PF	0	0	0	0	0	0	0	0	0	1.21	0	0	1.21	1.210
100	502	536	6.870	PF	0	0	0	0	0	0	0	0	0	6.87	0	0	6.87	6.870
101	503	534	44.860	PF	0	0	0	0	0	0	30.00	30.00	0	14.86	0	0	14.86	44.860
102	504	530	44.030	PF	0	0	0	0	0	0	44.03	44.03	0	0	0	0	0	44.030
103	505	531	31.640	PF	0	0	0	0	0	0	31.64	31.64	0	0	0	0	0	31.640
104	506	532	3.090	PF	0	0	0	0	0	0	3.09	3.09	0	0	0	0	0	3.090
105	507	533	8.290	PF	0	0	0	0	0	0	0	0	0	0	8.29	0	0	8.290
106	508	545	4.910	PF	0	0	0	0	0	0	4.91	4.91	0	0	0	0	0	4.910

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
107	509	547	0.610	PF	0	0	0	0	0	0	0.61	0.61	0	0	0	0	0	0.610
108	510	544	5.660	PF	0	0	0	0	0	0	5.66	5.66	0	0	0	0	0	5.660
109	511	552	6.260	PF	0	0	0	0	0	0	5.00	5.00	0	1.26	0	0	1.26	6.260
110	512	556	1.320	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.320
111	513	553	3.380	PF	0	0	0	0	0	0	0	0	0	3.38	0	0	3.38	3.380
112	514	555	3.240	PF	0	0	0	0	0	0	0	0	0	3.24	0	0	3.24	3.240
113	515	548	17.090	PF	0	0	0	0	0	0	17.09	17.09	0	0	0	0	0	17.090
114	516	550	21.840	PF	0	0	0	0	0	0	17.00	17.00	0	4.84	0	0	4.84	21.840
115	517	546	2.360	PF	0	0	0	0	0	0	0	0	0	2.36	0	0	2.36	2.360
116	518	543	0.820	PF	0	0	0	0	0	0	0	0	0	0.82	0	0	0.82	0.820
117	519	560	1.170	PF	0	0	0	0	0	0	0	0	0	1.17	0	0	1.17	1.170
118	520	557	10.740	PF	0	0	0	0	0	0	10.74	10.74	0	0	0	0	0	10.740
119	521	527	101.970	PF	0	0	0	0	0	0	50.00	50.00	50.00	1.97	0	0	1.97	101.970
120	522	526	0.700	PF	0	0	0	0	0	0	0	0	0	0.70	0	0	0.70	0.700
121	523	529	0.140	PF	0	0	0	0	0	0	0	0	0	0.14	0	0	0.14	0.140
122	524	526	0.170	PF	0	0	0	0	0	0	0	0	0	0.17	0	0	0.17	0.170
123	525	525	10.780	PF	0	0	0	0	0	0	0	0	0	10.78	0	0	10.78	10.780
124	526	524	14.230	PF	0	0	0	0	0	0	0	0	0	14.23	0	0	14.23	14.230
125	527	523	8.670	PF	0	0	0	0	0	0	0	0	0	8.67	0	0	8.67	8.670
126	528	522	21.830	PF	0	0	0	0	0	0	0	0	0	21.83	0	0	21.83	21.830
127	529	566	3.800	PF	0	0	0	0	0	0	3.80	3.80	0	0	0	0	0	3.800
128	530	565	29.760	PF	0	0	0	0	0	0	4.00	4.00	20.00	5.76	0	0	5.76	29.760
129	531	561	132.420	PF	0	0	0	0	0	0	60.00	60.00	10.00	62.42	0	0	62.42	132.420
130	532	563	373.450	PF	0	0	0	0	0	0	203.45	203.45	20.00		150.00	0	150.00	373.450
131	533	562	114.130	PF	0	0	0	0	0	0	94.13	94.13	0	20.00	0	0	20.00	114.130
132	534	496	175.720	PF	0	0	0	0	0	0	0	0	0	175.72	0	0	175.72	175.720

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
133	535	494	261.060	PF	0	0	0	0	0	0	180.00	180.00	0	80.00	1.06	0	81.06	261.060
134	536	495	131.330	PF	0	0	0	0	0	0	129.00	129.00	0		2.33	0	2.33	131.330
135	537	493	2.310	PF	0	0	0	0	0	0	0	0	0	2.31	0	0	2.31	2.310
136	538	497	64.280	PF	0	0	0	0	0	0	24.00	24.00	0	40.28	0	0	40.28	64.280
137	539	499	48.200	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	48.200
138	540	498	24.650	PF	0	0	0	0	0	0	15.00	15.00	0	9.65	0	0	9.65	24.650
139	541	504	315.240	PF	0	0	0	0	0	0	0	0	0	315.24	0	0	315.24	315.240
140	542	505	3.940	PF	0	0	0	0	0	0	0	0	0	3.94	0	0	3.94	3.940
141	543	501	3.280	PF	0	0	0	0	0	0	0	0	0	3.28	0	0	3.28	3.280
142	544	503	0.360	PF	0	0	0	0	0	0	0	0	0	0.36	0	0	0.36	0.360
143	545	502	0.400	PF	0	0	0	0	0	0	0	0	0	0.40	0	0	0.40	0.400
144	546	500	93.810	PF	0	0	0	0	0	0	0	0	0	93.81	0	0	93.81	93.810
145	547	508	1.780	PF	0	0	0	0	0	0	0	0	0	1.78	0	0	1.78	1.780
146	548	509	13.530	PF	0	0	0	0	0	0	10.00	10.00	0	3.53	0	0	3.53	13.530
147	549	506	9.730	PF	0	0	0	0	0	0	0	0	0	9.73	0	0	9.73	9.730
148	550	507	6.580	PF	0	0	0	0	0	0	0	0	0	6.58	0	0	6.58	6.580
149	551	512	11.710	PF	0	0	0	0	0	0	0	0	0	11.71	0	0	11.71	11.710
150	552	510	0.500	PF	0	0	0	0	0	0	0	0	0	0.50	0	0	0.50	0.500
151	553	511	0.590	PF	0	0	0	0	0	0	0	0	0	0.59	0	0	0.59	0.590
152	554	510	1.160	PF	0	0	0	0	0	0	0	0	0	1.16	0	0	1.16	1.160
153	555	514	10.050	PF	0	0	0	0	0	0	0	0	0	10.05	0	0	10.05	10.050
154	556	513	10.730	PF	0	0	0	0	0	0	0	0	0	10.73	0	0	10.73	10.730
155	557	404	52.630	PF	0	0	0	0	0	0	45.00	45.00	0	7.63	0	0	7.63	52.630
156	558	405	25.800	PF	0	0	0	0	0	0	0	0	0	25.80	0	0	25.80	25.800
	559		2.060	PF	0	0	0	0	0	0	0	0	0	2.06	0	0	2.06	2.060
157	560	406	74.020	PF	0	0	0	0	0	0	74.02	74.02	0	0	0	0	0	74.020

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
158	561	518	3.080	PF	0	0	0	0	0	0	0	0	0	0	3.08		3.08	3.080
159	562	517	1.210	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.210
160	563	516	112.660	PF	0	0	0	0	0	0	0	0	0	0	112.66	0	112.66	112.660
161	564	515	25.830	PF	0	0	0	0	0	0	0	0	0	25.83	0	0	25.83	25.830
	565		0.540	PF	0	0	0	0	0	0	0	0	0	0.54	0	0	0.54	0.540
162	566	519	30.300	PF	0	0	0	0	0	0	0	0	0	0	30.30	0	30.30	30.300
163	567	520	2.840	PF	0	0	0	0	0	0	0	0	0	2.84	0	0	2.84	2.840
164	568	389	175.610	PF	0	0	0	0	0	0	70.00	70.00	0	105.61	0	0	105.61	175.610
165	569	390	26.220	PF	0	0	0	0	0	0	0	0	0	26.22	0	0	26.22	26.220
166	570	391	2.020	PF	0	0	0	0	0	0	0	0	0	2.02	0	0	2.02	2.020
167	571	392	15.530	PF	0	0	0	0	0	0	0	0	0	15.53	0	0	15.53	15.530
168	572	397	96.470	PF	0	0	0	0	0	0	96.47	96.47	0	0	0	0	0	96.470
169	573	393	1.620	PF	0	0	0	0	0	0	0	0	0	1.62	0	0	1.62	1.620
	574		0.660	PF	0	0	0	0	0	0	0	0	0	0.66	0	0	0.66	0.660
	575		1.250	PF	0	0	0	0	0	0	0	0	0	1.25	0	0	1.25	1.250
170	576	394	4.140	PF	0	0	0	0	0	0	0	0	0	4.14	0	0	4.14	4.140
171	577	395	4.050	PF	0	0	0	0	0	0	0	0	0	4.05	0	0	4.05	4.050
172	578	399	47.090	PF	0	0	0	0	0	0	47.09	47.09	0	0	0	0	0	47.090
173	579	400	49.160	PF	0	0	0	0	0	0	49.16	49.16	0	0	0	0	0	49.160
	580		3.100	PF	0	0	0	0	0	0	3.10	3.10	0	0	0	0	0	3.100
174	581	401	16.870	PF	0	0	0	0	0	0	0	0	0	16.87	0	0	0	16.870
175	667	402	4.720	PF	0	0	0	0	0	0	0	0	0	4.72	0	0	0	4.720
	668		0.160	PF	0	0	0	0	0	0	0	0	0	0.16	0	0	0	0.160
176	668	403	8.770	PF	0	0	0	0	0	0	0	0	0	8.77	0	0	0	8.770
177	669	408	41.610	PF	0	0	0	0	0	0	31.61	31.61	10.00	0	0	0	0	41.610
178	670	420	3.090	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.090

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
179	671	416	1.000	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.000
180	672	415	45.180	PF	0	0	0	0	0	0	44.00	44.00	0	1.18	0	0	1.18	45.180
181	673	412	14.970	PF	0	0	0	0	0	0	9.97	9.97	0	5.00	0	0	5.00	14.970
182	674	414	0.250	PF	0	0	0	0	0	0	0	0	0	0.25	0	0	0.25	0.250
183	675	410	16.130	PF	0	0	0	0	0	0	0	0	0	16.13	0	0	16.13	16.130
184	676	413	1.080	PF	0	0	0	0	0	0	0	0	0	1.08	0	0	1.08	1.080
185	677	411	1.600	PF	0	0	0	0	0	0	1.00	1.00	0	0.60	0	0	0.60	1.600
186	679	418	10.780	PF	0	0	0	0	0	0	10.78	10.78	0	0	0	0	0	10.780
187	680	417	104.900	PF	0	0	0	0	0	0	50.00	50.00	50.00	4.90	0	0	4.9	104.900
188	681	419	25.370	PF	0	0	0	0	0	0	0	0	0	25.37	0	0	25.37	25.370
189	682	418	0.440	PF	0	0	0	0	0	0	0	0	0	0.44	0	0	0.44	0.440
190	683	426	0.250	PF	0	0	0	0	0	0	0	0	0	0.25	0	0	0.25	0.250
191	684	425	0.750	PF	0	0	0	0	0	0	0	0	0	0.75	0	0	0.75	0.750
192	685	424	1.080	PF	0	0	0	0	0	0	0	0	0	1.08	0	0	1.08	1.080
193	686	422	9.940	PF	0	0	0	0	0	0	0	0	9.94	0	0	0	0	9.940
194	687	421	25.330	PF	0	0	0	0	0	0	1.00	1.00	20.00	4.33	0	0	4.33	25.330
195	689	453	34.620	PF	0	0	0	0	0	0	10.00	10.00	0	24.62	0	0	24.62	34.620
196	690	452	9.910	PF	0	0	0	0	0	0	9.91	9.91	0	0	0	0	0	9.910
197	691	459	26.980	PF	0	0	0	0	0	0	0	0	0	26.98	0	0	26.98	26.980
198	692	460	8.550	PF	0	0	0	0	0	0	8.55	8.55	0	0	0	0	0	8.550
199	693	428	20.840	PF	0	0	0	0	0	0	20.84	20.84	0	0	0	0	0	20.840
200	694	434	10.450	PF	0	0	0	0	0	0	10.45	10.45	0	0	0	0	0	10.450
201	695	433	15.300	PF	0	0	0	0	0	0	15.30	15.30	0	0	0	0	0	15.300
202	696	427	33.360	PF	0	0	0	0	0	0	33.36	33.36	0	0	0	0	0	33.360
203	697	429	25.230	PF	0	0	0	0	0	0	23.00	23.00	0	0	2.23	0	2.23	25.230
204	698	430	64.920	PF	0	0	0	0	0	0	64.92	64.92	0	0	0	0	0	64.920

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
205	699	432	3.300	PF	0	0	0	0	0	0	3.30	3.30	0	0	0	0	0	3.300
206	700	431	25.520	PF	0	0	0	0	0	0	23.00	23.00	0	0	2.52	0	2.52	25.520
207	701	446	153.450	PF	0	0	0	0	0	0	150.00	150.00	0	3.45	0	0	3.45	153.450
208	702	436	64.060	PF	0	0	0	0	0	0	30.00	30.00	0	34.06	0	0	34.06	64.060
209	703	435	148.720	PF	0	0	0	0	0	0	20.00	20.00	0	128.72	0	0	128.72	148.720
210	704	445	5.760	PF	0	0	0	0	0	0	5.76	5.76	0	0	0	0	0	5.760
211	705	467	43.400	PF	0	0	0	0	0	0	30.40	30.40	0	13.00	0	0	13.00	43.400
212	706	469	9.380	PF	0	0	0	0	0	0	0	0	0	9.38	0	0	9.38	9.380
213	707	474	0.800	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.800
214	708	454	0.890	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.890
215	709	457	3.330	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.330
216	710	455	1.300	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.300
217	711	456	51.670	PF	0	0	0	0	0	0	20.00	20.00	10.00	21.67	0	0	21.67	51.670
218	712	476	4.880	PF	0	0	0	0	0	0	4.88	4.88	0	0	0	0	0	4.880
219	713	475	12.380	PF	0	0	0	0	0	0	12.38	12.38	0	0	0	0	0	12.380
220	714	473	0.080	PF	0	0	0	0	0	0	0	0	0	0.08	0	0	0.08	0.080
221	715	471	34.220	PF	0	0	0	0	0	0	33.00	33.00	0	0	1.22	0	1.22	34.220
222	716	470	5.880	PF	0	0	0	0	0	0	5.00	5.00	0	0	0.88	0	0.88	5.880
223	717	479	54.220	PF	0	0	0	0	0	0	54.22	54.22	0	0	0	0	0	54.220
224	718	478	168.400	PF	0	0	0	0	0	0	160.00	160.00	0	0	8.40	0	8.40	168.400
225	719	477	5.380	PF	0	0	0	0	0	0	5.38	5.38	0	0	0	0	0	5.380
226	720	482	1.350	PF	0	0	0	0	0	0	1.35	1.35	0	0	0	0	0	1.350
227	721	481	137.920	PF	0	0	0	0	0	0	120.92	120.92	0	0	17.00	0	17.00	137.920
228	722	483	22.450	PF	0	0	0	0	0	0	22.45	22.45	0	0	0	0	0	22.450
229	723	484	24.270	PF	0	0	0	0	0	0	15.27	15.27	0	5.00	4.00	0	9.00	24.270
230	724	486	24.550	PF	0	0	0	0	0	0	20.00	20.00	0	3.00	1.55	0	4.55	24.550

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
231	725	485	139.730	PF	0	0	0	0	0	0	109.73	109.73	0	10.00	20.00	0	30.00	139.730
232	726	490	30.780	PF	0	0	0	0	0	0	5.78	5.78	25.00	0	0	0	0	30.780
233	1089	442	1.600	PF	0	0	0	0	0	0	0	0	0	1.60	0	0	1.60	1.600
234	1090	441	6.660	PF	0	0	0	0	0	0	0	0	0	6.66	0	0	6.66	6.660
235	1091	443	1.520	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.520
TOTAL			17925.083		0.000	0.000	0.000	0.000	0.000	0.000	12378.863	12159.123	1032.050	3142.280	565.930	3.630	3838.670	17925.083
RANGE: CHIMUR																		
1	1	1	340.83	RF	0	0	25.00	25.00	0	0	225.00	225.00	0	90.00	0.83	250.00	340.83	340.83
2	2	36	48.66	RF	0	0	0	0	0	0	48.66	48.66	0	0	0	250.00	250.00	48.66
3	3	5	380.01	RF	0	0	170.00	170.00	0	0	170.01	170.01	0	40.00	0	0	40.00	380.01
4	4	12	421.28	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	421.28
5	5	13	589.22	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	589.22
6	6	14	296.22	RF	0	0	0	0	0	0	190.22	190.22	0	100.00		6.00	106.00	296.22
7	7	15	340.35	RF	0	0	250.00	250.00	0	0	60.00	60.00	0	30.00	0.35	0	0.35	340.35
8	8	16	348.85	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	348.85
9	9	17	268.71	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	268.71
10	11	22	8.35	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	8.35
11	12	19	306.75	RF	0	26.00	0	26.00	0	0	210.75	210.75	70.00	0	0	0	0	306.75
12	14	30	401.05	RF	0	0	0	0	0	0	329.05	329.05	0	70.00	2.00	0	72.00	401.05
13	15	31	451.219	RF	0	70.00	0	70.00	0	231.22	0	231.219	0	150.00	0	0	150.00	451.219
14	16	51	39.214	RF	0	0	4.00	4.00	0	0	20.00	20.00	0	15.214	0	0	15.214	39.214
15	23	20	243.22	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	243.22
16	27	62	61.057	RF	0	0	5.00	5.00	0	0	25.0	25.0	30.00	0	1.057	0	1.057	61.057
17	28	68	333.46	RF	0	0	30.00	30.00	0	0	263.5	263.5	0	40.00	0	0	40.00	333.46
18	29	57	31.687	RF	0	0	31.687	31.687	0	0	0	0	0	0	0	0	0	31.687
19	30	92	20.153	RF	0	0	2.00	2.00	0	0	18.153	18.153	0	0	0	0	0	20.153

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
20	31	89	52.79	RF	0	0	0	0	0	0	52.79	52.79	0	0	0	0	0	52.79
21	35	18	473.500	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	473.500
22	46	127	106.43	RF	0	0.50	0	0.50	0	5.93	0	5.93	100.00	0	0	0	0	106.43
23	47	126	212.46	RF	0	12.0	0	12.0	0	75.46	0	75.46	125.00	0	0	0	0	212.46
24	48	115	151.76	RF	0	3.00	0	3.00	0	0	143.76	143.76	0	5.00	0	0	5.00	151.76
	55		0.25	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.25
	59		0.20	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.20
	60		0.28	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.28
	61		0.84	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.84
	63		1.03	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.03
	64		0.93	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.93
	65		1.60	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.60
	66		1.85	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.85
	67		0.12	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.12
	76		3.171	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.171
	81		0.10	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.10
	82		2.631	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.631
	85		2.00	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.00
	86		0.42	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.42
	95		1.67	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.67
	101		0.61	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.61
	102		1.20	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.20
	103		0.95	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.95
	105		0.11	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.11
	108		0.29	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.29
	109		0.25	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.25

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
	110	46	0.94	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.94
	111		0.82	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.82
	112		0.13	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.13
	120		0.25	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.25
	162		1.50	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.50
	163		2.55	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.55
	168		3.94	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.94
	216		0.31	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.31
	221		0.98	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.98
	224		0.38	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.38
	225		0.32	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.32
	227		0.35	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.35
	229		0.82	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.82
	230		2.10	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.10
	232		3.30	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.30
	233		0.12	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.12
	236		1.25	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.25
	237		2.80	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.80
	238		3.00	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.00
	282		0.63	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.63
	1,13,11,41,15,11,61,17,0		3.27	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.27
	104/A		3.90	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	3.90
	104/B		0.78	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.78
	164/B		1.44	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.44
	98/2		2.75	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.75
	98/3		0.5	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.5

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
26	137	81	4.18	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.18
27	39	1335	5.73	RF	0	0	0	0	0	0	0	0	0	0	0	0	0	5.73
28	319	2	4.81	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.81
29	320	45	2.73	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.73
30	321		2.49	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.49
31	322		1.86	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.86
32	323	47	59.42	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	59.42
33	324	3	1.25	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.25
34	325	42	37.33	PF	0	0	20.00	20.00	0	0	0	0	0	7.33		10.00	17.33	37.33
35	326	43	9.83	PF	0	0	0	0	0	0	0	0	0	0	0	9.83	9.83	9.83
36	327	44	50.91	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	50.91
37	328	8	0.59	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.59
38	329	6	12.73	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	12.73
39	330	7	0.13	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.13
40	331	11	24.3	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	24.3
41	332	10	2.74	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.74
42	333	9	1.84	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.84
43	334	33	39.43	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	39.43
44	335	34	38.24	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	38.24
45	336	35	53.97	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	53.97
46	337	32	21.37	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	21.37
	338		0.22	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.22
	339		2.59	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.59
47	340	26	5.67	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	5.67
48	341	25	1.55	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.55

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
49	342	27	0.24	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.24
50	343	141	5.80	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	5.80
51	344	140	5.31	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	5.31
52	345	23	0.65	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	0.65
53	346	24	7.18	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	7.18
54	347	21	38.36	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	38.36
55	348	28	140.48	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	140.48
56	349	29	6.47	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	6.47
57	350	37	1.18	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.18
58	351	38	4.29	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	4.29
59	352	39	14.41	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	14.41
60	353	40	2.04	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.04
61	354	41	6.56	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	6.56
62	355	48	27.95	PF	0	0	0	0	0	0	27.95	27.95	0	0	0	0	0	27.95
63	356	52	2.65	PF	0	0	0	0	0	0	2.65	2.65	0	0	0	0	0	2.65
64	357	49	39.51	PF	0	0	8.00	8.00			31.51	31.51	0	0	0	0	0	39.51
65	358	50	1.54	PF	0	0	0	0	0	0	1.54	1.54	0	0	0	0	0	1.54
66	359	53	1.44	PF	0	0	0	0	0	0	1.44	1.44	0	0	0	0	0	1.44
67	360	54	85.75	PF	0	0	0	0	0	0	84.00	84.00	0	0	1.75	0	1.75	85.75
68	361	53	8.93	PF	0	0	0.93	0.93	0	0	8.00	8.00	0	0	0	0	0	8.93
69	362	56	10.1	PF	0	0	1.00	1.00	0	0	7.00	7.00	0	0	0	2.1	2.1	10.1
70	363	55	2.88	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	2.88
71	364	57	15.62	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	15.62
72	365	58	10.32	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	10.32

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					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
73	366	60	6.31	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	6.31
74	367	59	7.35	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	7.35
75	368	64	127.61	PF	0	0	0	0	0	0	127.00	127.00	0	0	0.61	0	0.61	127.61
76	369	65	22.43	PF	0	0	0	0	0	0	22.43	22.43	0	0	0	0	0	22.43
77	370	63	38.26	PF	0	0	8.00	8.00	0	0	30.00	30.00	0	0	0.26	0	0.26	38.26
78	371	61	253.15	PF	0	0	10.00	10.00	0	0	223.00	223.00	0	20.00	0.15	0	20.15	253.15
79	372	67	347.08	PF	0	0	0	0	0	0	347.00	347.00	0	0	0	0	0	347.08
80	373	66	11.78	PF	0	0	0	0	0	0	11.78	11.78	0	0	0	0	0	11.78
81	374	74	46.19	PF	0	0	0	0	0	0	0	0	35.00	11.19	0	0	11.19	46.19
82	375	75	3.09	PF	0	0	2.50	2.50	0	0	0.59	0.59	0	0	0	0	0	3.09
83	376	76	5.08	PF	0	5.00	0	5.00	0	0.08	0	0.08	0	0	0	0	0	5.08
84	377	79	135.66	PF	0	0	0	0	0	0	0	0	95.00	10.66	0	30.00	40.66	135.66
85	378	78	114.50	PF	0	0	0	0	0	0	19.50	19.50	75.00	0	0	20.00	20.00	114.50
86	379	80	1.45	PF	0	0	0	0	0	0			0	0	0	1.45	1.45	1.45
87	380	70	79.39	PF	0	0	0	0	0	0	79.39	79.39	0	0	0	0	0	79.39
88	381	69	79.15	PF	0	0	0	0	0	0	70.00	70.00	0	0	9.15	0	0.00	79.15
89	382	85	13.38	PF	0		1.30	1.30	0	0	12.08	12.08	0	0	0	0	0	13.38
90	383	87	12.61	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	12.61
91	384	86	43.29	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	43.29
92	401	91	119.09	PF	0	0	0	0	0	0	40.00	40.00	50.00	29.09	0	0	29.09	119.09
93	402	93	4.68	PF	0	0	0	0	0	0	0	0	0	4.68	0	0	4.68	4.68
94	403	88	48.28	PF	0	0	2.00	2.00	0	0	26.28	26.28	20.00	0	0	0	0	48.28
95	404	90	112.2	PF	0	0	0	0	0	0	87.2	87.2	25.00	0	0	0	0	112.2
96	405	84	55.53	PF	0	0	0	0	0	0	55.53	55.53	0	0	0	0	0	55.53

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
97	406	83	4.69	PF	0	0	0	0	0	0	4.69	4.69	0	0	0	0	0	4.69
98	407	96	34.57	PF	0	0	1.00	1.00	0	0	8.01	8.01	25.00	0.56	0	0	0.56	34.57
99	408	97	39.29	PF	0	0	0	0	0	0	4.29	4.29	25.00	0	0	10.00	10.00	39.29
100	409	128	66.00	PF	0	0	0	0	0	0	26.00	26.00	25.00	15.00	0	0	15.00	66.00
101	410	98	1.61	PF	0	0	0	0	0	0	0	0	0	0	0	0	0	1.61
102	411	99	10.44	PF	0	0	0	0	0	0	5.44	5.44	0	5.00	0		5.00	10.44
103	412	100	61.69	PF	0	0	55.00	55.00	0	0	1.00	1.00	0	0	0	5.69	5.69	61.69
104	413	132	1.17	PF	0	0	0	0	0	0	0	0	0	0	0	1.17	1.17	1.17
105	414		13.00	PF	0	0	0	0	0	0	0	0	0	13.00	0	0	13.00	13.00
106	414	131	34.5	PF	0	0	0	0	0	0	10.00	10.00	20.00	4.50	0	0	4.50	34.5
107	415	103	1.31	PF	0	0	0	0	0	0	0	0	0	0	0	1.31	1.31	1.31
108	417	95	0.24	PF	0	0	0	0	0	0	0	0	0	0.24	0	0	0.24	0.24
	418		6.30	PF	0	0	0	0	0	0	0	0	0	6.30	0	0	6.30	6.30
109	419	94	48.64	PF	0	0	20.00	20.00	0	0	0.64	0.64	25.00	3.00	0	0	3.00	48.64
110	459	111	4.50	PF	0	0	0	0	0	0	0	0	0	0	0	4.50	4.50	4.50
111	460	113	3.61	PF	0	0	0	0	0	0	0	0	0	0	0	3.61	3.61	3.61
112	461	116	15.44	PF	0	0	0	0	0	0	0	0	0	0	0	15.44	15.44	15.44
113	462	118	21.13	PF	0	0	0	0	21.13	0	0	21.13	0	0	0	0	0	21.13
114	463	120	58.76	PF	58.76	0	0	58.76	0	0	0	0	0	0	0	0	0	58.76
115	464	119	25.48	PF	0	0	0	0	0	0	0	0	0	0	0	25.48	25.48	25.48
116	465	117	0.51	PF	0	0	0	0	0	0	0	0	0	0	0	0.51	0.51	0.51
	466		0.70	PF	0	0	0	0	0	0	0	0	0	0	0	0.70	0.70	0.70
117	467	101	4.87	PF	0	0	0	0	0	0	0	0	0	0	0	4.87	4.87	4.87
118	468	102	218.78	PF	0	0	0	0	0	0	93.78	93.78	125.00	0	0	0	0	218.78

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to 11	Planation Area	UNWORKEBLE AREA			Total collum 14 to 16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
119	469	129	0.18	PF	0	0	0	0	0	0	0	0	0	0	0	0.18	0.18	0.18
120	470	108	412.56	PF	0	0	0	0	0	0	253.64	253.64	156.92	0	2.00		2.00	412.56
121	471	110	34.28	PF	0	0	0	0	0	0	0	0	0	0	0	34.28	34.28	34.28
	472		4.48	PF	0	0	0	0	0	0	0	0	0	0	0	4.48	4.48	4.48
	473		5.33	PF	0	0	0	0	0	0	0	0	0	0	0	5.33	5.33	5.33
122	474	112	43.8	PF	0	0	0	0	0	0	18.00	18.00	25.00	0	0.80		0.80	43.8
123	475	121	32.25	PF	0	0	0	0	32.25	0	0	32.25	0	0	0	0	0	32.25
124	476	122	17.76	PF	0	0	0	0	17.76	0	0	17.76	0	0	0	0	0	17.76
	477		0.78	PF	0	0	0	0	0	0	0	0	0	0	0	0.78	0.78	0.78
125	478	73	99.54	PF	0	0	0	0	0	0	99.00	99.00		0	0	0.54	0.54	99.54
126	479	114	0.73	PF	0	0	0	0	0	0	0	0	0	0	0	0.73	0.73	0.73
	480		2.3	PF	0	0	0	0	0	0	0	0	0	0	0	2.3	2.3	2.3
127	481	104	52.41	PF	0	0	0	0	0	0	0	0	0	52.41	0	0	52.41	52.41
128	482	105	20.51	PF	0	0	0	0	0	0	0	0	0	20.51	0	0	20.51	20.51
129	483	106	42.74	PF	0	0	0	0	0	0	0	0	0		0	42.74	42.74	42.74
130	484	107	2.02	PF	0	0	0	0	0	0	0	0	0	2.02	0	0	0	2.02
131	485	125	62.27	PF	0	0	0	0	0	0	5.27	5.27	57.00	0	0	0	0	62.27
132	486	82	48.45	PF	0	0	0.45	0.45	0	0	23.00	23.00	25.00	0	0	0	0	48.45
133	487	133	26.78	PF	0	0	0	0	0	0	1.78	1.78	25.00	0	0	0	0	26.78
134	488	134	68.91	PF	0.5	0	0	0.5	67.5	0	0	67.5	0	0	0.91	0	0.91	68.91
135	489	136	0.79	PF	0	0	0	0	0	0	0	0	0	0	0	0.79	0.79	0.79
136	490	137	0.79	PF	0	0	0	0	0	0	0	0	0	0	0	0.79	0.79	0.79
137	491	135	0.88	PF	0	0	0	0	0	0	0	0	0	0	0	0.88	0.88	0.88
138	492	138	19.06	PF	0	0	0	0	0	0	19.06	19.06	0	0	0	0	0	19.06

SR NO.	Old Comptt No.	New Comptt No.	AREA In Ha.	RF/P F/Un	TEAK SITE QUALITY			Total collum 5 to 7	MISCELLANEOUS SITE			Total collum 9 to11	Planation Area	UNWORKEBLE AREA			Total collum 14 to16	Total Comptt. Area (9+13+18)
					II	III	IV		II	III	IV			U/S	River	Enc		
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
139	493	139	1.09	PF	0	0	0	0	0	0	0	0	0	1.09	0	0	1.09	1.09
TOTAL			10177.892		59.26	116.50	647.87	823.63	138.64	312.69	3646.32	4097.65	1158.92	746.79	19.87	746.48	1471.97	10177.892

APPENDIX NO- XXX
CALCLATIONS FOR TABLE 9,13,17,21 OF SCI WORKING
CIRCLE.

1] For group A species – Table 9

For col. 3 – Stem/ha.

Taken from report of forest statistician
statement 4 & 8 from SCI W.C.

For col. 4 –

No. of stem/ha As per De Liocourt's Formula
 $r = \frac{I + II + \dots + VII}{II + III + \dots + VIII}$, Where, r = Geometric Progression,
I to VIII – No. of stem/ha in each girth class

$$= \frac{17.752 + 16.675 + 11.222 + 7.472 + 5.424 + 3.657 + 1.861}{16.675 + 11.222 + 7.472 + 5.424 + 3.657 + 1.861 + 1.720}$$

$$= \frac{64.063}{48.031} = 1.3337$$

For 15 U 30 girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \quad \text{where,}$$

a = No. of stem/ha

s = Total no. of stem/ha for all girth classes

r = Geometric progression

n = No. of girth classes.

$$= 65.783 \left[\frac{1.3337^{(8-1)}(1.3337 - 1.000)}{1.3337^8 - 1.000} \right] \quad \text{For } 1.3337^7 \text{ \& } 1.3337^8 - \text{see before col. 5 starts}$$

$$= 65.783 \left[\frac{1.3337^7 (0.3337)}{1.3337^8 - 1.0000} \right]$$

$$= 65.783 \left[\frac{7.5059 (0.3337)}{10.0107 - 1.0000} \right]$$

$$= 65.783 \left(\frac{2.5047}{9.0107} \right)$$

$$= 65.783 (0.2779) = 18.2858$$

For 31 U 45 girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right]$$

$$= 65.783 \left[\frac{1.3337^{(7-1)}(1.3337 - 1.000)}{1.3337^8 - 1.000} \right]$$

$$= 65.783 \left[\frac{5.6279 (0.3337)}{9.0107} \right]$$

$$= 65.783 (0.2084) = 13.7106$$

For 46 U 60 girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right]$$

$$= 65.783 \left[\frac{1.3337^{(6-1)}(1.3337 - 1.000)}{1.3337^8 - 1} \right]$$

$$= 65.783 \left[\frac{4.2197 (0.3337)}{9.0107} \right]$$

$$= 65.783 (0.1562) = 10.2799$$

For 61 U 75 girth class

$$\begin{aligned}a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\&= 65.783 \left[\frac{1.3337^{(5-1)}(1.3337 - 1)}{1.3337^8 - 1} \right] \\&= 65.783 \left[\frac{3.1639}{9.0107} (0.3337) \right] \\&= 65.783 (0.1171) = 7.7078\end{aligned}$$

For 76 U 90 girth class

$$\begin{aligned}a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\&= 65.783 \left[\frac{1.3337^{(4-1)}(1.3337 - 1)}{1.3337^8 - 1} \right] \\&= 65.783 \left[\frac{2.3723}{9.0107} (0.3337) \right] \\&= 65.783 (0.0878) = 5.7793\end{aligned}$$

For 91 U 105 girth class

$$\begin{aligned}a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\&= 65.783 \left[\frac{1.3337^{(3-1)}(1.3337 - 1)}{1.3337^8 - 1} \right] \\&= 65.783 \left[\frac{1.7787}{9.0107} (0.3337) \right] \\&= 65.783 (0.06587) = 4.3332\end{aligned}$$

For 106 U 120 girth class

$$\begin{aligned}a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\&= 65.783 \left[\frac{1.3337^{(2-1)}(1.3337 - 1)}{1.3337^8 - 1} \right] \\&= 65.783 \left[\frac{1.3337}{9.0107} (0.3337) \right] \\&= 65.783 (0.4938) = 3.2491\end{aligned}$$

For 120 & above girth class

$$\begin{aligned}a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\&= 65.783 \left[\frac{1.3337^{(1-1)}(1.3337 - 1.0)}{1.3337^8 - 1} \right] \\&= 65.783 \left[\frac{1.3337^0 (0.3337)}{9.0107} \right]\end{aligned}$$

Where $1.3337^0 = 1$

$$\begin{aligned}&= 65.783 \frac{(0.3337)}{9.0107} \\&= 65.783 (0.0370) = 2.4361 \\&\quad 1.3337 \text{ I} \\&\quad X \quad 1.3337 \\&\quad \quad 1.7787 \text{ II} \\&\quad X \quad 1.3337 \\&\quad \quad 2.3723 \text{ III}\end{aligned}$$

X $\frac{1.3337}{3.1639}$ IV
X $\frac{1.3337}{4.2197}$ V
X $\frac{1.3337}{5.6279}$ VI
X $\frac{1.3337}{7.5059}$ VII
X $\frac{1.3337}{1.0107}$ VIII

For Col. 5 - % of Survival

Col -2 Girth class	Last row of col. 4 i.e. stem/ha as per De Liocourt's formula	Stem/ha as per De Liocourt's	Percentage of Survival Col. 2/col. 3 x 100
1	2	3	4
16 – 30	2.4361	18.2858	13.3223
31 – 45	2.4361	13.7106	17.7680
46 – 60	2.4361	10.2799	23.6977
61 – 75	2.4361	7.7078	31.6056
76 – 90	2.4361	5.7793	42.1521
91 – 105	2.4361	4.3332	56.2194
106 – 120	2.4361	3.2491	74.9776
120 and above	2.4361	2.4361	100.000

For col. 6 - stems/ha reaching harvestable size
Col. 3 x Col. 5 of main girth class table = e.g. $\frac{17.752 \times 13.3223}{100}$
i.e. Table 9 = 2.3651 and So on.

For col. 7 - Years required to pass over next girth class. This shall be calculated as per **stump and stem analysis** and this procedure is not carried out , Hence previous plan figures are taken into consideration.

For col. 8 - Average Annual recruitment
Col. 6 e.g. $\frac{2.3651}{14}$ = 0.1689 and So on.
Col. 7

2] For group B species – Table 13

For col. 3 – Stem/ha.

Taken from report of forest statistician
statement 4 & 8 from SCI W.C.

For col. 4 – Stem/ha As per De Liocourt's Formula

$$r = \frac{I + II + III + IV + V}{II + III + IV + V + VI}, \text{ Where, } r = \text{Geometric Progression,}$$

I to VI – No. of Stem /ha in each girth class

$$= \frac{9.025 + 5.818 + 4.476 + 3.508 + 2.946}{5.818 + 4.476 + 3.508 + 2.946 + 3.751}$$

$$= \frac{25.773}{20.499} = 1.2572$$

For 15 U 30 girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \quad \text{where,} \quad a = \text{No. of stem/ha}$$

s = Total no. of stem/ha for all girth classes

r = Geometric progression

n = No. of girth classes.

$$\begin{aligned}
 &= 29.724 \left[\frac{1.2572^{(6-1)} (1.2572 - 1.000)}{1.2572^6 - 1} \right] \quad \text{For } 1.2572^5 \text{ \& } 1.2572^6 - \text{see before} \\
 &= 29.724 \left[\frac{1.2572^5 (0.2572)}{1.2572^6 - 1} \right] \quad \text{col. 5 starts} \\
 &= 29.724 \left[\frac{3.1406 (0.2572)}{3.9484 - 1.0000} \right] \\
 &= 29.724 \left(\frac{0.8077}{2.9484} \right) \\
 &= 29.724 (0.2739) = 8.1427
 \end{aligned}$$

For 31 U 45 girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)} (r-1)}{r^n - 1} \right] \\
 &= 29.724 \left[\frac{1.2572^{(5-1)} (1.2572 - 1.000)}{1.2572^6 - 1} \right] \\
 &= 29.724 \left[\frac{2.4981 (0.2572)}{2.9484} \right] \\
 &= 29.724 \left(\frac{0.2179}{2.9484} \right) \\
 &= 6.4774
 \end{aligned}$$

For 46 U 60 girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)} (r-1)}{r^n - 1} \right] \\
 &= 29.724 \left[\frac{1.2572^{(4-1)} (1.2572 - 1)}{1.2572^6 - 1} \right] \\
 &= 29.724 \left[\frac{1.9870 (0.2572)}{2.9484} \right] \\
 &= 29.724 \left(\frac{0.1733}{2.9484} \right) \\
 &= 5.1521
 \end{aligned}$$

For 61 U 75 girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)} (r-1)}{r^n - 1} \right] \\
 &= 29.724 \left[\frac{1.2572^{(3-1)} (1.2572 - 1)}{1.2572^6 - 1} \right] \\
 &= 29.724 \left[\frac{1.5805 (0.2572)}{2.9484} \right] \\
 &= 29.724 \left(\frac{0.1378}{2.9484} \right) \\
 &= 4.0981
 \end{aligned}$$

For 76 U 90 girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)} (r-1)}{r^n - 1} \right] \\
 &= 29.724 \left[\frac{1.2572^{(2-1)} (1.2572 - 1)}{1.2572^6 - 1} \right] \\
 &= 29.724 \left[\frac{1.2572 (0.2572)}{2.9484} \right]
 \end{aligned}$$

$$= 29.724 (0.1096)$$

$$= 3.2598$$

For 91 and above girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right]$$

$$= 29.724 \left[\frac{1.2572^{(1-1)}(1.2572 - 1)}{1.2572^6 - 1} \right]$$

$$= 29.724 \left[\frac{1.2572^0 (0.2572)}{2.9484} \right]$$

Since $1.2572^0 = 1$

$$= 29.724 \left[\frac{1. (0.2572)}{2.9484} \right]$$

$$= 29.724 (0.0872)$$

$$= 2.5929$$

$$\begin{array}{rcl} & 1.2572 & \text{I} \\ \text{X} & \underline{1.2572} & \\ & 1.5805 & \text{II} \\ \text{X} & \underline{1.2572} & \\ & 1.9870 & \text{III} \\ \text{X} & \underline{1.2572} & \\ & 2.4981 & \text{IV} \\ \text{X} & \underline{1.2572} & \\ & 3.1406 & \text{V} \\ \text{X} & \underline{1.2572} & \\ & 3.9484 & \text{VI} \end{array}$$

For Col. 5 - % of Survival

Girth class	Last row of col. 4 i.e. stem/ha as per De Liocourt's	Stem/ha as per De Liocourt's Formula	Percentage of Survival Col. 2/col. 3 x 100
1	2	3	4
16 – 30	2.5929	8.1427	31.8432
31 – 45	2.5929	6.4774	40.0299
46 – 60	2.5929	5.1521	50.3270
61 – 75	2.5929	4.0981	63.2707
76 – 90	2.5929	3.2598	79.5416
91 and above	2.5929	2.5929	100.000

For col. 6 - stems/ha reaching harvestable size
Col. 3 x Col. 5 of main girth class table e.g. $\frac{9.025 \times 31.8432}{100}$

$$= 2.8738 \text{ and So on.}$$

For col. 7 - Years required to pass over next girth class. This shall be calculated as per stump and stem analysis and this procedure is not carried out. Hence previous plan figures are taken into consideration.

For col. 8 - Average Annual recruitment

$$\frac{\text{Col. 6}}{\text{Col. 7}} \text{ of main girth class table. e.g. } \frac{2.8738}{13} = 0.2210 \text{ and So on.}$$

3] For group D1 species – Table 17

other species except Khair, Lendia, & Garadi

For col. 3 – Stem/ha.

Taken from report of Forest Statistician
statement 4 & 8 from SCI W.C.

For col. 4 – Stem/ha. As per De Liocourt's Formula

$$r = \frac{I + II + III + IV + V}{II + III + IV + V + VI}, \text{ Where, } r = \text{Geometric Progression,}$$

I, II to VI – No. of Stem /ha in each girth class

$$= \frac{33.557 + 30.995 + 22.615 + 14.563 + 10.241}{30.995 + 22.615 + 14.563 + 10.241 + 11.906}$$

$$= \frac{111.971}{90.320} = 1.2397$$

For 15 U 30 girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \quad \text{where,}$$

a = No. of stem/ha

s = Total no. of stem/ha for all girth classes

r = Geometric progression

n = No. of girth classes.

$$= 123.877 \left[\frac{1.2397^{(6-1)}(1.2397 - 1.000)}{1.2397^6 - 1} \right] \quad \text{For } 1.2397^5 \text{ \& } 1.2397^6 - \text{see before col. 5 starts}$$

$$= 123.877 \left[\frac{1.2397^5 (0.2397)}{1.2397^6 - 1} \right]$$

$$= 123.877 \left[\frac{2.9280 (0.2397)}{3.6299 - 1} \right]$$

$$= 123.877 \left(\frac{0.7018}{2.6299} \right)$$

$$= 123.877 (0.2668) = 33.0591$$

For 31 U 45 girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right]$$

$$= 123.877 \left[\frac{1.2397^{(5-1)}(1.2397 - 1.000)}{1.2397^6 - 1} \right]$$

$$= 123.877 \left[\frac{2.3619 (0.2397)}{2.6299} \right]$$

$$= 123.877 (0.2152)$$

$$= 26.6674$$

For 46 U 60 girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right]$$

$$= 123.877 \left[\frac{1.2397^{(4-1)}(1.2397 - 1)}{1.2397^6 - 1} \right]$$

$$= 123.877 \left[\frac{1.9052 (0.2397)}{2.6299} \right]$$

$$= 123.877 (0.1736)$$

$$= 21.5110$$

For 61 U 75 girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\
 &= 123.877 \left[\frac{1.2397^{(3-1)}(1.2397 - 1)}{1.2397^6 - 1} \right] \\
 &= 123.877 \left[\frac{1.2397^{(2)}(1.2397 - 1)}{1.2397^6 - 1} \right] \\
 &= 123.877 \left[\frac{1.5368 (0.2371)}{2.6299} \right] \\
 &= 123.877 (0.1400) \\
 &= 17.3515
 \end{aligned}$$

For 76 U 90 girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\
 &= 123.877 \left[\frac{1.2397^{(2-1)}(1.2397 - 1)}{1.2397^6 - 1} \right] \\
 &= 123.877 \left[\frac{1.2397 (0.2397)}{2.6299} \right] \\
 &= 123.877 (0.1129) \\
 &= 13.9970
 \end{aligned}$$

For 91 and above girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\
 &= 123.877 \left[\frac{1.3713^{(1-1)}(1.2397 - 1.000)}{1.3713^6 - 1} \right] \\
 &= 123.877 \left[\frac{1.2397^0 (0.2397)}{2.6299} \right] \\
 &\quad \text{Since } 1.2397^0 = 1 \\
 &= 123.877 \left[\frac{1. (0.2397)}{2.6299} \right] \\
 &= 123.877 (0.0911) \\
 &= 11.2907
 \end{aligned}$$

$$\begin{array}{rcl}
 & 1.2397 & \text{I} \\
 \text{X} & \underline{1.2397} & \\
 & 1.5368 & \text{II} \\
 \text{X} & \underline{1.2397} & \\
 & 1.9052 & \text{III} \\
 \text{X} & \underline{1.2397} & \\
 & 2.3619 & \text{IV} \\
 \text{X} & \underline{1.2397} & \\
 & 2.9280 & \text{V} \\
 \text{X} & \underline{1.3713} & \\
 & 3.6299 & \text{VI}
 \end{array}$$

For Col. 5 - % of Survival

Girth class	Last row of col. 4 i.e. stem/ha as per De Liocourt's	Stem/ha as per De Liocourt's Formula	Percentage of Survival Col. 2/col. 3 x 100
1	2	3	4
16 – 30	11.2907	33.0591	34.1531
31 – 45	11.2907	26.6674	42.3390
46 – 60	11.2907	21.5110	52.4880
61 – 75	11.2907	17.3515	65.0705
76 – 90	11.2907	13.9970	80.6651
91 and above	11.2907	11.2907	100.000

For col. 6 - stems/ha reaching harvestable size

$$\frac{\text{Col. 3} \times \text{Col. 5}}{100} \text{ of main girth class table e.g. } \frac{33557 \times 34.1531}{100}$$

= 11.4608 and So on.

For col. 7 - Years required to pass over next girth class. This shall be calculated as per stump and stem analysis and this procedure is not carried out, Hence previous plan figures are taken into consideration.

For col. 8 - Average Annual recruitment

$$\frac{\text{Col. 6}}{\text{Col. 7 (Table A)}} \text{ of main girth class table. e.g. } \frac{11.4608}{13} = 0.8816 \text{ and So on}$$

For group D-2 species - Khair, Tendu, & Garadi – Table 21

For col. 3 – Stem/ha.

Taken from report of Forest Statistician
statement 4 & 8 from SCI W.C.

For col. 4 – Stem/ha As per De Liocourt's Formula

$$r = \frac{I + II + III}{II + III}$$
 Where, r = Geometric Progression,
I to III – No. of Stem /ha in each girth class

$$= \frac{38.131 + 32.407}{32.407 + 28.489} = \frac{70.538}{60.896} = 1.1583$$

For 15 U 30 girth class

$$a = s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \text{ where,}$$

a = No. of stem/ha

s = Total no. of stem/ha for all girth classes

r = Geometric progression

n = No. of girth classes.

$$= 99.027 \left[\frac{1.1583^{(3-1)}(1.1583 - 1)}{1.1583^3 - 1} \right]$$

$$= 99.027 \left[\frac{1.1583^2(0.1583)}{1.1583^3 - 1} \right]$$

$$= 99.027 \left[\frac{1.3416(0.1583)}{1.8000 - 1} \right]$$

$$= 99.027 (0.2123)$$

$$= 99.027 (0.2654) = 26.2886$$

For 1.1583^2 & 1.1583^3 – see before
col. 5 starts

For 31 U 45 girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\
 &= 99.027 \left[\frac{1.1583^{(2-1)}(1.1583 - 1)}{1.1583^3 - 1} \right] \\
 &= 99.027 \left[\frac{1.1583^1(0.1583)}{0.8000} \right] \\
 &= 99.027 (0.2291) \\
 &= 22.6968
 \end{aligned}$$

For 46 and above girth class

$$\begin{aligned}
 a &= s \left[\frac{r^{(n-1)}(r-1)}{r^n - 1} \right] \\
 &= 99.027 \left[\frac{1.1583^{(1-1)}(1.1583 - 1)}{1.1583^3 - 1} \right] \\
 &= 99.027 \left[\frac{1.1583^0(0.1583)}{0.8000} \right] \\
 &\quad \text{Since } 1.1583^0 = 1 \\
 &= 99.027 \left[\frac{1 \cdot (0.1583)}{0.8000} \right] \\
 &= 99.027 (0.1978) \\
 &= 19.5949
 \end{aligned}$$

$$\begin{array}{r}
 1.1583 \text{ I} \\
 \times 1.1583 \\
 \hline
 1.3416 \text{ II} \\
 \times 1.1583 \\
 \hline
 1.8000 \text{ III}
 \end{array}$$

For Col. 5 - % of Survival

Girth class	Last row of col. 4 i.e. stem/ha as per De Liocourt's	Stem/ha as per De Loocourt's Formula	Percentage of Survival Col. 2/col. 3 x 100
1	2	3	4
16 U 30	19.5949	26.2886	74.5276
31 U 45	19.5949	22.6968	86.3333
46 and above	19.5949	19.5949	100.000

For col. 6 - stems/ha reaching harvestable size

$$\frac{\text{Col. 3} \times \text{Col. 5}}{100} \text{ of main girth class table e.g. } \frac{38.131 \times 79.5101}{100}$$

=30.3180 and So on.

For col. 7 - Years required to pass over next girth class. This shall be calculated as per stump and stem analysis and this procedure is not carried out , Hence previous plan figures are taken into consideration.

For col. 8 - Average Annual recruitment

$$\frac{\text{Col. 6}}{\text{Col. 7}} \text{ of main girth class table. e. g. } \frac{30.3150}{16} = 1.8949 \text{ and So on.}$$

APPENDIX NO. – XXXI

**TABLE OF FELLING IN SECLECTION CUM IMPROVEMENT WORKING
CIRCLE**

Year	Range	Total Nos. F.S	Coupe No	Total Nos of Coupes	Total Nos of Comptt Involved	Total Area in Ha.
2019-20	South Bramhapuri	1	I	1	1	107.62
	Sindewahi / Talodhi	1	I	1	1	93.75
	Sindewahi	1	I	1	1	123.22
	Total	3		3	3	324.59
2020-21	South Bramhapuri	1	II	1	1	107.62
	Sindewahi / Talodhi	1	II	1	1	93.75
	Sindewahi	1	II	1	1	104.41
	Total	3		3	3	305.78
2021-22	South Bramhapuri	1	III	1	2	108.08
	Sindewahi / Talodhi	1	III	1	1	93.75
	Sindewahi	1	III	1	1	104.41
	Total	3		3	4	306.24
2022-23	South Bramhapuri	1	IV	1	1	107.61
	Sindewahi / Talodhi	1	IV	1	1	93.75
	Sindewahi	1	IV	1	1	145.22
	Total	3		3	3	346.58
2023-24	South Bramhapuri	1	V	1	1	110.21
	Sindewahi / Talodhi	1	V	1	1	93.75
	Sindewahi	1	V	1	1	101.85
	Total	3		3	3	305.81
2024-25	South Bramhapuri	1	VI	1	1	110.21
	Sindewahi / Talodhi	1	VI	1	1	93.75
	Sindewahi	1	VI	1	1	101.85
	Total	3		3	3	305.81
2025-26	South Bramhapuri	1	VII	1	1	110.22
	Sindewahi	1	VII	1	1	93.75

	/ Talodhi					
	Sindewahi	1	VII	1	1	101.84
	Total	3		3	3	305.81
2026-27	South Bramhapuri	1	VIII	1	1	111.35
	Sindewahi / Talodhi	1	VIII	1	1	93.75
	Sindewahi	1	VIII	1	1	95.91
	Total	3		3	3	301.01
2027-28	South Bramhapuri	1	IX	1	1	111.35
	Sindewahi / Talodhi	1	IX	1	2	109.47
	Sindewahi	1	IX	1	1	95.91
	Total	3		3	4	316.73
2028-29	South Bramhapuri	1	X	1	1	111.35
	Sindewahi / Talodhi	1	X	1	1	102.63
	Sindewahi	1	X	1	1	95.91
	Total	3		3	3	309.89
2029-30	South Bramhapuri	1	XI	1	1	114.53
	Sindewahi / Talodhi	1	XI	1	1	102.63
	Sindewahi	1	XI	1	1	95.91
	Total	3		3	3	313.07
2030-31	South Bramhapuri	1	XII	1	1	114.52
	Sindewahi / Talodhi	1	XII	1	1	102.63
	Sindewahi	1	XII	1	1	95.96
	Total	3		3	3	313.11
2031-32	South Bramhapuri	1	XIII	1	1	94.55
	Sindewahi / Talodhi	1	XIII	1	1	102.63
	Sindewahi	1	XIII	1	1	95.23
	Total	3		3	3	292.41
2032-33	South Bramhapuri	1	XIV	1	1	94.55
	Sindewahi / Talodhi	1	XIV	1	1	102.63
	Sindewahi	1	XIV	1	1	95.00
	Total	3		3	3	292.18
2033-34	South Bramhapuri	1	XV	1	1	94.55
	Sindewahi	1	XV	1	3	158.23

	/ Talodhi					
	Sindewahi	1	XV	1	2	95.00
	Total	3		3	6	347.78
2033-34	South Bramhapuri	1	XVI	1	1	94.56
	Sindewahi / Talodhi	1	XVI	1	1	90.87
	Sindewahi	1	XVI	1	1	95.00
	Total	3		3	3	280.43
2034-35	South Bramhapuri	1	XVII	1	1	104.11
	Sindewahi / Talodhi	1	XVII	1	1	90.86
	Sindewahi	1	XVII	1	1	95.00
	Total	3		3	3	289.97
2035-36	South Bramhapuri	1	XVIII	1	1	104.11
	Sindewahi / Talodhi	1	XVIII	1	1	90.86
	Sindewahi	1	XVIII	1	1	95.30
	Total	3		3	3	290.27
2036-37	South Bramhapuri	1	XIX	1	1	104.11
	Sindewahi / Talodhi	1	XIX	1	1	100.00
	Sindewahi	00	00	00	00	00
	Total	3		3	3	204.11
2037-38	South Bramhapuri	1	XX	1	1	104.10
	Sindewahi / Talodhi	1	XX	1	1	100.00
	Sindewahi	00	00	00	00	00
	Total	3		3	3	204.10

APPENDIX NO : XXXII

**STATEMENT SHOWING BLOCK & COMPARTMENTS ALLOTTED TO FELLING
SERIES IN IMPROVEMENT WORKING CIRCLE**

Sr No.	Name of Range	Name of Felling Series	Old Comptt. No.	New Comptt. No.	Comptt. Area (ha.)
1	2	3	4	5	6
1	NORTH BRAMHAPURI	CHIKMARA	1025	1036	2.55
			1024	1037	4.10
			1026	1038	4.74
			1027	1039	16.37
			1023	1040	1.44
			987	1048	67.23
			150	1049	27.45
			149	1058	3.08
			143	1255	68.80
			993	1263	48.46
			1003	1270	63.07
			1004	1279	597.97
			152	1280	77.70
			1008	1281	92.25
			1010	1283	141.38
			1011	1284	17.06
			1012	1285	124.61
			163	1297	184.94
			1036	1302	19.23
			1030	1309	18.56
			159	1310	51.30
			1038	1329	87.76
			162	1330	208.57
1037	1331	39.88			
TOTAL OF I.W.C.AREA IN CHIKMARA					1968.50
2	NORTH BRAMHAPURI	CHORTI	129	1075	579.60
			915	1082	53.21
			918	1083	120.93
			905	1086	161.69
			127	1087	59.86
			125	1095	184.67
			890	1096	156.94
			842	1109	19.22
			841	1110	26.92
			119	1111	170.21
			846	1115	56.24
			832	1119	76.81
			118	1120	140.59
			886	1171	4.35
			877	1199	43.33
			123	1200	129.12
TOTAL OF I.W.C.AREA IN CHORTI					1983.69
3	NORTH BRAMHAPURI	MURPAR	1057	1286	0.16
			168	1287	2.19
			1056	1289	48.70
			167	1295	43.60
			164	1298	439.91
			178	1299	431.80
			161	1300	456.89
			158	1301	231.07
			176	1314	51.70
1071	1315	5.02			

			1076	1316	4.18
			1073	1317	6.07
			1074	1318	43.46
			177	1319	26.07
			1072	1320	2.58
			1075	1321	20.80
TOTAL OF I.W.C.AREA IN MURPAR					1814.20
4	NORTH BRAMHPURI	HATTI MENDHA	154	1042	401.45
			153	1043	202.34
			148	1044	103.06
			978	1045	27.62
			979	1046	4.15
			988	1047	52.5
			980	1054	5.15
			147	1055	44.3
			977	1062	18.91
			146	1063	20.17
			145	1065	77.62
			917	1078	0.96
			916	1079	3.75
			128	1081	30.35
			126	1097	65.56
			882	1168	35.25
			124	1169	85.73
			878	1201	2.81
			922	1219	10.35
			927	1221	49.03
			950	1238	463.32
			960	1244	53.54
			142	1248	35.6
			141	1250	4.16
			140	1251	15.39
			157	1313	252.11
TOTAL OF I.W.C.AREA IN HATTI MENDHA					2065.18
5	SOUTH BRAMHPURI	MUNDZA	214	929	469.04
			215	930	411.98
			216	931	213.1
			217	932	243.21
			226	936	440.21
			1179	937	337.32
			1182	944	69.41
TOTAL OF I.W.C.AREA IN MUNDZA					2184.27
6	SOUTH BRAMHPURI	AKSAPUR	172	968	39.28
			171	971	41.98
			221	1002	254.95
			220	959	444.34
			224	958	540.25
			1138	998	661.60
TOTAL OF I.W.C.AREA IN AKSAPUR					1982.40
7	SOUTH BRAMHPURI	ARJUNI	204	867	248.07
			1077	888	6.81
			180	889	39.73
			1081	891	6.33
			1083	893	3.13
			1082	894	3.68
			1080	895	4.56
			1079	896	1.06
			156	897	45.76
			179	898	119.82
			206	899	322.88
			209	900	12.85

			1126	901	17.83
			1127	902	1.18
			1128	903	6.69
			205	904	212.45
			190	907	192.15
			1102,1107	909	18.96
			193	913	7.54
			1104	914	12.23
			192	915	38.73
			1078	890	1.13
			TOTAL OF I.W.C.AREA IN ARJUNI		
8	SOUTH BRAMHPURI	BHUJ	1125	859	3.12
			1122,1123	865	24.8
			203	866	328.34
			210	917	109.19
			1129	918	49.72
			1130	919	14.53
			211	926	263.53
			213	928	434.64
			219	960	193.44
			175	961	417.64
			174	962	85.93
			173	965	42.39
			1070	966	3.99
			166	976	51.8
TOTAL OF I.W.C.AREA IN BHUJ					2023.06
9	SOUTH BRAMHPURI	BODARA	197	855	362.6
			198	856	413.59
			1119	860	12.15
			201	861	19.54
			1120	862	4.81
			1124	863	1.33
			1121	864	3.37
			195	869	474.69
			196	870	34.61
			1112	871	37.24
			1113	873	6.76
			194	875	188.58
			1093	876	94.17
			1094	878	9.22
			184	879	26.08
			1092	880	0.37
			1096	881	6.16
			182	883	59.34
			1085 to1088	884	17.85
			183	885	17.57
			1084	886	32.46
			191	905	6.28
			1103,1108	906	115.05
			186	1027	5.57
			1098	1031	39.17
			185	1033	115.34
			1101	1034	4.87
			1099	1035	1.2
TOTAL OF I.W.C.AREA IN BODARA					2109.97
10	SOUTH BRAMHPURI	HALDA	218	933	305.53
			1156	934	279.79
			24 ZJ	935	8.95
			223	956	254.14
			222	957	455.67
			225	1018	12.9

TOTAL OF I.W.C.AREA IN HALDA					1316.98
11	NAGBHID	KORAMBI	56	323	366.63
			57	324	736.53
			51	326	466.61
			19	328	518.41
			52	329	554.01
TOTAL OF I.W.C.AREA KORAMBI					2642.19
12	NAGBHID	NAGBHID 1	55	308	1042.87
			54	334	1138.37
TOTAL OF I.W.C.AREA NAGBHID 1					2181.24
13	NAGBHID	NAGBHID 2	645	270	4.66
			646	271	1.76
			647	272	10.61
			649	275	11.16
			639	276	9.24
			650	277	3.61
			637	278	12.66
			638	280	10.19
			87	281	135.64
			635	285	111.98
			83	291	271.95
			643	292	156.38
			642	293	22.19
			644	294	5.78
			81	300	425.42
			585	302	42.24
			603	304	15.33
			600	306	12.43
			80	309	5.84
			79	311	114.05
			594	313	30.06
			597	317	57.85
			589	319	164.52
			78	320	138.89
TOTAL OF I.W.C.AREA NAGBHID 2					1774.44
14		PAHARNI 1	114 P	189 P	100.00
			793	190	174.87
			792 P	192 P	200.00
			791 P	193 P	100.00
			794 P	194 P	121.23
			113 P	195 P	200.00
			115 P	196 P	100.00
			634 P	286 P	77.38
			604 P	287 P	311.61
			84 P	288 P	173.39
			605	289	13.61
			82 P	290 P	264.63
				777	188
TOTAL OF I.W.C.AREA PAHARNI 1					1927.87
15	NAGBHID	PAHARNI 2	48	144	215.29
			114 P	189 P	207.56
			792 P	192 P	56.46
			791 P	193 P	58.38
			794 P	194 P	125.15
			113 P	195 P	69.73
			634	286	100.00
			604 P	287 P	72.40
			84 P	288 P	75.60
	82 P	290 P	522.9		
		776	186	49.88	
		115 P	196 P	64.24	

			796	198	64.23
TOTAL OF I.W.C.AREA PAHARNI 2					1681.82
16	NAGBHID	DHORPA	86	174	116.55
			775	183	28.95
			774	185	20.09
			800	197	75.14
			782	201	30.02
			771	206	91.70
			112	207	28.07
			783	208	84.38
			769	215	135.84
			733	232	67.00
			744	236	44.50
			742	238	140.28
			740	240	17.17
			109	244	42.50
			729	251	53.77
			88	257	15.96
			659	258	172.30
			636	283	203.62
	NORTH BRAMHAPURI		51	1136	266.69
			807	1139	38.21
			117	1140	9.83
			116	1142	18.79
			801	1143	342.16
TOTAL OF I.W.C.AREA DHORPA					2043.52
17	NAGBHID	GHODAZARI	728	252	40.04
			106	253	108.26
			107	254	46.67
			108	256	3.14
			58	327	571.82
			53	332	417.23
	TALODHI		59	385	486.03
			680	417	104.90
			682,679	418	11.22
			703	435	148.72
			702	436	39.06
			92	437	53.35
			704	445	5.76
			701	446	128.45
			91	447	348.63
TOTAL OF I.W.C.AREA GHODAZARI					2513.28
18	SINDEWAHI	LONWAHI	256	783	161.97
			255	786	492.11
			284	798	261.83
			285	808	220.96
			286	812	13.35
			258	837	157.28
			257	839	409.61
			254	852	404.37
TOTAL OF I.W.C.AREA LONWAHI					2121.48
			238	584	98.07
			239	585	355.32
			252	673	209.94
			1327,1328	725	27.4
			274	739	49.02
			275	743	219.53
			262	773	93.79
			1376	778	10.24
			263	781	7.48
			261	784	384.81

19	SINDEWAHI	MINZARI	1403	785	3.39
			1382	792	70.66
			1407	797	127.48
			1408	799	27.11
			1409	802	4.28
			1410	805	23.51
			1411	809	19.34
			1412	814	60.57
			277	815	80.8
			1415	818	40.70
			281	823	22.02
			1418	825	30.33
			280	828	8.37
			1416	829	40.85
			1400	834	4.67
			1402	836	222.41
			279	838	2.06
			1422	840	47.11
			287	841	66.63
			1423,1427	842	66.27
			278	844	0.9
			1399	846	4.63
			1401	847	21.28
			259	848	50.99
			1424	850	3.95
			288	851	480.61
			1277	665	84.11
TOTAL OF I.W.C.AREA MINZARI					3070.63
20	SINDEWAHI	PURKEPAR	233	568	112.89
			229	575	373.93
			234	576	334.68
			237	578	15.17
			1206	579	6.07
			236	581	26.35
			235	582	6.34
			244	602	22.52
			243	604	220.15
			242	605	284.09
			240	606	261.83
			1208	607	19.99
			241	608	8.76
			1191	610	18.87
			1192	611	0.25
			227	612	43.34
			1193	613	7.69
			1195	615	3.75
			1194	616	16.7
			1337	740	10.26
			1338	741	47.46
			1339	742	8.69
			1340	744	23.25
			1341to1343,1346	745	57.19
			1344	746	17.19
			1373	775	4.27
			1374	776	0.11
250	817	166.25			
260	822	31.32			
238P	584P	196.14			
TOTAL OF I.W.C.AREA PURKEPAR					2345.50
			1312	707	73.15
			248	708	116.55

21	SINDEWAHI	CHITKI	247	711	148.93
			266	727	378.38
			265	728	643.04
			273	731	494.53
			2,71,272	754	99.35
			270	760	28.59
			1383	796	30.99
			1384	800	7.20
			1386	806	8.94
			1388,1389	810	69.13
			1390	811	2.75
			1391	813	4.39
			1392	819	57.59
			1396	833	34.56
			1398	835	76.23
TOTAL OF I.W.C.AREA CHITKI					2274.30
22	TALODHI	GOVINDPUR	64	388	436.26
			65	538	559.27
			66	539	499.79
			70	540	477.13
TOTAL OF I.W.C.AREA GOVINDPUR					1972.45
23	TALODHI	TULAN MENDHA	578	399	47.09
			580,579	400	52.26
			673	412	14.97
			672	415	45.18
			671	416	1
			94	438	252.52
			1090	441	6.66
			1089	442	1.6
			97	449	206.79
			102	464	22.38
			103	465	14.00
			101	466	7.42
			705	467	43.4
			715	471	34.22
			104	472	33.73
			691	459	26.98
			713	475	12.38
			718	478	168.4
			722	483	22.45
			725	485	139.73
			724	486	24.55
			105	487	5.61
			132	488	718.31
			131	489	51.75
			726	490	30.78
TOTAL OF I.W.C.AREA TULAN MENDHA					1984.16
24	TALODHI	BAMNI	62	386	308.77
			63	387	435.03
			568	389	175.61
			572	397	96.47
			557	404	52.63
			95	439	263.05
			96	440	203.15
			93	444	226.62
98	450	265.48			
TOTAL OF I.W.C.AREA TULAN BAMNI					2026.81
			38	365	804.223
			452	374	39.18
			451	375	5.51
			450	376	3.37

25	TALODHI	DHAMANGAON CHAK	454	377	7.18	
			453	378	21.07	
			455	380	70.92	
			73	491	312.01	
			72	492	154.18	
			563	516	112.66	
			521	527	101.97	
			71	528	28.48	
			504	530	44.03	
			505	531	31.64	
			503	534	44.86	
			61	535	108.72	
			502	536	6.87	
			67	541	93.65	
			69	542	10.20	
			510	544	5.66	
			508	545	4.91	
			517	546	2.36	
			509	547	0.61	
			515	548	17.09	
			516	550	21.84	
			511	552	6.26	
			68	554	29.27	
			512	556	1.32	
			520	557	10.74	
			74	564	109.03	
			530	565	29.76	
			75	567	9.83	
TOTAL OF I.W.C.AREA DHAMANGAON CHAK					2249.40	
26	TALODHI	NAVTALA	1	337	798.86	
			432	348	2.81	
			32	351	2.42	
			33	352	490.68	
			34	353	126.35	
			435	356	0.4	
			281ZJ	358	75.27	
			20	383	352.89	
			21	384	219.74	
			7,10,11/2	396	10.07	
TOTAL OF I.W.C.AREA NAVTALA					2081.01	
27	CHIMUR	SHIVPUR	15	31	432.22	
			355	48	27.95	
			357	49	39.51	
			358	50	1.54	
			356	52	2.65	
			360	54	85.75	
			371	61	253.15	
			27	62	61.057	
			370	63	38.26	
			368	64	127.61	
	TALODHI		369	65	22.43	
			431	349	318.19	
			433	354	123.10	
			39	371	97.52	
			456	379	214.34	
TOTAL OF I.W.C.AREA SHIVPUR					1845.277	
28	CHIMUR	BHANSULI	4	12	421.28	
			5	13	589.22	
			7	15	340.35	
			8	16	348.85	

			9	17	268.71
TOTAL OF I.W.C.AREA BHANSULI					1968.41
29	CHIMUR	GONDELA	470	108	412.53
	NAGBHID		44	161	411.17
			18,280	330	328.60
			12	333	871.69
TOTAL OF I.W.C.AREA GONDELA					2023.99
30	CHIMUR	KASARLA	48	115	151.76
	NAGBHID		47	126	212.46
			46	127	106.43
			45	159	248.08
			50	162	682.3
			500	325	18.53
			49	331	628.87
			501	335	69.32
TOTAL OF I.W.C.AREA KASARLA					2117.75
31	CHIMUR	KHADSANGI	1	1	266.36
	3		5	380.01	
			6	14	271.22
			10	18	473.5
			2	36	48.66
			372	67	347.08
TOTAL OF I.W.C.AREA KHADSANGI					1786.83
32	CHIMUR	MINZARI	12	19	306.75
	13		20	168.22	
			348	28	140.48
			14	30	401.05
			28	68	333.46
TOTAL OF I.W.C.AREA MINZARI					1349.96
TOTAL I.W.C.F.S AREA					64754.140

APPENDIX NO : XXXIII

STATEMENT SHOWING THE SEQUENCE OF FELLING COUPES IN IMPROVEMENT WORKING CIRCLE

Sr.No .	Name of Range	Name of Felling Series	Old Comptt.NO.	New Comptt. NO.	Coupe No.	Coupe Area (ha.)
1	2	3	4	5	6	7
1	NORTH BRAMHAPURI	CHIKMARA	993	1263	I	48.46
			1003	1270		63.07
			152	1280	II	77.7
			1004	1279		27.51
			1004	1279	III	95.06
			1004	1279	IV	95.08
			1004	1279	V	95.08
			1004	1279	VI	95.08
			1004	1279	VII	95.08
			1004	1279	VIII	95.08
			163	1297	IX	92.47
			163	1297	X	92.47
			1012	1285	XI	100.00
			1012	1285	XII	24.61
			1011	1284		17.06
			1010	1283		46.38
			1010	1283	XIII	95.00
			1008	1281	XIV	75.00
			1008	1281	XV	17.25
			1038	1329		87.76
			162	1330	XVI	104.28
			162	1330	XVII	104.29
			1037	1331		39.88
			149	1058	XVIII	3.08
			143	1255		68.80
			987	1048	XIX	67.23
			150	1049		27.45
			159	1310	XXP	51.30
			1030	1309	XXP	18.56
			1036	1302	XXP	19.23
			1023	1040	XXP	1.44
			1026	1038	XXP	4.74
			1027	1039	XXP	16.37
			1024	1037	XXP	4.1
			1025	1036	XXP	2.55
TOTAL OF I.W.C.AREA CHIKMARA						1968.50
			123	1200	I	86.22
			877	1199	II	43.33
			123	1200		42.90
			119	1111	III	98.56
			841	1110	IV	26.92
			119	1111		71.65
			129	1075	V	96.60

2	NORTH BRAMHAPURI	CHORTI	129	1075	VI	96.60
			129	1075	VII	96.60
			129	1075	VIII	96.60
			129	1075	IX	96.60
			129	1075	X	96.60
			125	1095	XI	85.00
			125	1095	XII	99.67
			890	1096	XIII	78.47
			886	1171		4.35
			890	1096	XIV	78.47
			127	1087	XV	38.67
			905	1086		52.73
			127	1087	XVI	21.19
			905	1086		76.09
			905	1086	XVII	32.87
			918	1083		61.91
			918	1083	XVIII	59.02
			915	1082		53.21
			118	1120	XIX	140.59
			832	1119	XX	76.81
			846	1115		56.24
			842	1109		19.22
TOTAL OF I.W.C.AREA CHORTI						1983.69
3	NORTH BRAMHAPURI	MURPAR	178	1299	I	88.40
			178	1299	II	86.21
			178	1299	III	89.71
			178	1299	IV	81.58
			161	1300	V	92.10
			161	1300	VI	89.72
			161	1300	VII	90.40
			161	1300	VIII	91.79
			161	1300	IX	92.88
			168	1287	X	2.19
			1056	1289		48.70
			167	1295		43.60
			1057	1286		0.16
			1076	1316	XI	4.18
			1071	1315		5.02
			176	1314		51.70
			1075	1321		20.80
			1072	1320	XII	2.58
			177	1319		26.07
			1074	1318		43.46
			1073	1317	XIII	6.07
			164	1298		87.98
			164	1298	XIV	87.98
			164	1298	XV	87.98
			164	1298	XVI	87.98
			164	1298	XVII	87.99
			158	1301	XVIII	115.53
			158	1301	XIX	115.54

			178	1299	XX	85.90
TOTAL OF I.W.C.AREA MURPAR						1814.20
4	NORTH BRAMHAPURI	HATTI MENDHA	153	1043	I	119.20
			154	1042	II	108.20
			154	1042	III	107.30
			154	1042	IV	109.52
			154	1042	V	76.43
			157	1313	VI	120.40
			157	1313	VII	119.35
			157	1313	VIII	12.36
			950	1238		82.76
			950	1238	IX	95.14
			950	1238	X	95.14
			950	1238	XI	95.14
			950	1238	XII	95.14
			124	1169	XIII	85.73
			882	1168	XIV	35.25
			878	1201		2.81
			126	1097		65.56
			916	1079	XV	3.75
			917	1078		0.96
			927	1221		49.03
			128	1081		30.35
			922	1219		10.35
			140	1251	XVI	15.39
			141	1250		4.16
			142	1248		35.60
			960	1244		53.54
			145	1065	XVII	77.62
			977	1062		18.91
			146	1063		20.17
			148	1044	XVIII	103.06
			980	1054	XIX	5.15
			147	1055		44.30
			978	1045		27.62
			979	1046		4.15
			988	1047		52.50
				153	1043	XX
TOTAL OF I.W.C.AREA HATTI MENDHA						2065.18
			217	932	I	105.50
			217	932	II	42.26
			226	936		70.00
			226	936	III	109.70
			226	936	IV	110.90
			226	936	V	112.80
			226	936	VI	36.81
			1179	937		80.00
			1179	937	VII	115.90
			1179	937	VIII	57.40
			1179	937		57.40
			1179	937	IX	26.62

5	SOUTH BRAMHAPURI	MUDZA	1182	944	IX	69.41
			214	929	X	110.45
			214	929	XI	111.65
			214	929	XII	114.30
			214	929	XIII	113.40
			214	929	XIV	19.24
			215	930		90.00
			215	930	XV	112.40
			215	930	XVI	105.30
			215	930	XVII	104.28
			216	931	XVIII	100.00
			216	931	XIX	100.00
			217	932	XX	95.45
			216	931		13.10
TOTAL OF I.W.C.AREA MUDZA						2184.27
6	SOUTH BRAMHAPURI	AKSAPUR	1138	998	I	116.50
			1138	998	II	116.50
			1138	998	III	58.26
			1138	998		62.34
			1138	998	IV	116.50
			1138	998	V	99.70
			1138	998	VI	91.80
			224	958	VII	63.36
			172	968		39.28
			220	959	VIII	158.24
			220	959	IX	130.00
			221	1002	X	101.20
			221	1002	XI	103.45
			221	1002	XII	50.30
			171	971		41.98
			220	959	XIII	76.70
			220	959	XIV	79.40
			224	958	XV	78.26
			224	958	XVI	80.15
			224	958	XVII	76.41
			224	958	XVIII	81.90
			224	958	XIX	79.52
224	958	XX	80.65			
TOTAL OF I.W.C.AREA AKSAPUR						1982.40
			204	867	I	89.035
			204	867	II	89.035
			193	913		7.54
			1104	914		12.23
			192	915		38.73
			179	898	III	119.82
			190	907	IV	92.15
			1102 ,1107	909		18.96
			190	907	V	100.00
			156	897		40.18
			180	889		39.73
			1081	891		6.33

7	SOUTH BRAMHAPURI	ARJUNI	1083	893	VI	3.13
			1078	890		1.13
			1082	894		3.68
			1080	895		4.56
			1079	896		1.06
			206	899	VII	89.50
			206	899	VIII	89.50
			206	899	IX	89.48
			206	899	X	54.40
			205	904		24.983
			156	897		5.58
			1077	888		6.81
			205	904	XI	93.733
			205	904	XII	93.733
			204	867	XIII	70.00
			1127	902		1.18
			1128	903		6.69
			1126	901		17.83
			209	900		12.85
TOTAL OF I.W.C.AREA ARJUNI						1323.569
8	SOUTH BRAMHAPURI	BHUJ	219	960	I	96.72
			219	960	II	96.72
			203	866	III	65.66
			203	866	IV	65.66
			203	866	V	65.70
			203	866	VI	65.66
			1125	859		3.12
			1122 ,1123	865		24.80
			203	866	VII	65.66
			174	962	VIII	85.93
			173	965		42.39
			1070	966		3.99
			203	961	IX	104.41
			166	976		51.80
			213	928	X	80.72
			213	928	XI	81.26
			213	928	XII	83.30
			213	928	XIII	82.56
			213	928	XIV	106.80
			211	926	XV	131.77
			211	926	XVI	131.77
			1130	919	XVII	14.53
			1129	918		49.72
			210	917		109.19
			175	961	XVIII	104.41
			175	961	XIX	104.41
			175	961	XX	104.41
TOTAL OF I.W.C.AREA BHUJ						2023.06
			195	869	I	95.49
			195	869	II	94.80
			195	869		94.80

9	SOUTH BRAMHAPURI	BODRA	186	1027	III	5.57
			1099	1035		1.20
			195	869	IV	94.80
			195	869	V	94.80
			1093	876	VI	94.17
			194	875	VII	94.29
			194	875	VIII	94.29
			185	1033	IX	115.34
			1101	1034		4.87
			198	856	X	106.35
			198	856	XI	105.40
			198	856	XII	107.25
			198	856	XIII	94.59
			197	855		15.40
			1119	860		12.15
			201	861		19.54
			1120	862		4.81
			1124	863		1.33
			1121	864		3.37
			197	855	XIV	106.20
			197	855	XV	108.35
			197	855	XVI	132.65
			183	885	XVII	17.57
			182	883	XVII	59.34
			1084	886		32.46
			184	879	XVIII	26.08
			1094	878		9.22
			1092	880		0.37
			1096	881		6.16
			1098	1031		39.17
			1085 to 1088	884		17.85
			1103,1108	906	XIX	115.05
			191	905		6.28
			196	870	XX	34.61
			1113	873		6.76
			1112	871		37.24
TOTAL OF I.W.C.AREA BODRA						2109.97
10	SOUTH BRAMHAPURI	HALDA	222	957	I	94.29
			222	957	II	95.40
			222	957	III	97.80
			222	957	IV	96.18
			218	933	V	101.20
			218	933	VI	102.13
			218	933	VII	102.20
			1156	934	VIII	85.00
			225	1018		12.90
			1156	934	IX	96.79
			1156	934	X	98.00
			0024zj	935	XI	8.95
			223	956		40.00
			223	956	XII	95.45

			223	956	XIII	96.40
			223	956	XIV	22.29
			222	957		72.00
TOTAL OF I.W.C.AREA HALDA						1316.98
11	NAGBHID	KORAMBI	57	324	I	99.98
			56	323		66.50
			56	323	II	158.40
			56	323	III	141.73
			51	326	IV	155.45
			51	326	V	158.30
			51	326	VI	152.86
			19	328	VII	129.60
			19	328	VIII	129.61
			19	328	IX	129.60
			19	328	X	129.60
			52	329	XI	110.80
			52	329	XII	110.80
			52	329	XIII	110.80
			52	329	XIV	110.81
			52	329	XV	110.80
			57	324	XVI	127.31
			57	324	XVII	127.31
			57	324	XVIII	127.31
			57	324	XIX	127.31
			57	324	XX	127.31
TOTAL OF I.W.C.AREA KORAMBI						2642.19
12	NAGBHID	NAGBHID 1	55	308	I	104.29
			55	308	II	104.29
			55	308	III	104.29
			55	308	IV	104.29
			55	308	V	104.29
			54	334	VI	113.84
			54	334	VII	113.84
			54	334	VIII	113.84
			54	334	IX	113.84
			54	334	X	113.84
			54	334	XI	113.84
			54	334	XII	113.84
			54	334	XIII	113.84
			54	334	XIV	113.84
			54	334	XV	113.81
			55	308	XVI	104.26
			55	308	XVII	104.29
			55	308	XVIII	104.29
			55	308	XIX	104.29
			55	308	XX	104.29
			TOTAL OF I.W.C.AREA NAGBHID 1			
			81	300	I	85.10
			81	300	II	85.08
			81	300	III	85.08
			81	300	IV	85.08

13	NAGBHID	NAGBHID 2	81	300	V	85.08
			83	291	VI	90.65
			83	291	VII	90.65
			83	291	VIII	90.65
			643	292	IX	98.38
			644	294		5.78
			643	292	X	58.00
			637	278		12.66
			639	276		9.24
			638	280		10.19
			603	304	XI	15.33
			585	302		42.24
			642	293		22.19
			79	311	XII	24.05
			600	306		12.43
			80	309		5.84
			594	313		30.06
			79	311	XIII	90.00
			597	317	XIV	57.85
			589	319		38.15
			589	319	XV	96.00
			78	320	XVI	90.00
			78	320	XVII	48.89
			589	319		30.37
			649	275		11.16
			647	272		10.61
			650	277		3.61
			646	271		1.76
			645	270		4.66
			87	281		135.64
			635	285	XVIII	111.98
TOTAL OF I.W.C.AREA NAGBHID 2						1774.44
14	NAGBHID	PAHARNI 1	794 P	194 P	I	121.23
			84 P	288 P	II	100
			84 P	288 P	III	73.39
			604 P	287 P	III	26.61
			604 P	287 P	IV	95
			604 P	287 P	V	95
			604 P	287 P	VI	95
			605	289	VII	13.61
			82 P	290 P	VII	90.33
			634 P	286 P	VIII	77.38
			82 P	290 P	IX	87.15
			82 P	290 P	X	87.15
			115 P	196 P	XI	100
			777	188	XII	91.15
			113 P	195 P	XIII	100
			113 P	195 P	XIV	100
			114 P	189 P	XV	100
			792 P	192 P	XVI	100
			792 P	192 P	XVII	100

			791 P	193 P	XVIII	100		
			793 P	190 P	XIX	87.44		
			793 P	190 P	XX	87.43		
TOTAL OF I.W.C.AREA PAHARNI 1						1927.87		
15	NAGBHID	PAHARNI 2	84 P	288 P	I	75.6		
			604 P	287 P	II	72.4		
			634 P	286 P	III	100		
			82 P	290 P	IV	87.15		
			82 P	290 P	V	87.15		
			82 P	290 P	VI	87.15		
			82 P	290 P	VII	87.15		
			82 P	290 P	VIII	87.15		
			776	186	IX	49.88		
			115 P	196 P		64.24		
			82 P	290 P	X	87.15		
			796	198	XI	64.23		
			113 P	195 P	XII	69.73		
			114 P	189 P		80.55		
			114 P	189 P	XIII	100.00		
			114 P	189 P	XIV	27.01		
			794	194		50.00		
			792 P	192 P	XV	56.46		
			791 P	193 P		58.38		
			794 P	194 P	XVI	75.15		
			48 P	144 P	XVII	107.65		
			48 P	144 P	XVIII	107.64		
TOTAL OF I.W.C.AREA PAHARNI 2						1681.82		
16	NAGBHID	DHORPA	800	197	I	75.14		
			782	201		30.02		
			783	208	II	84.38		
			771	206	III	91.7		
			112	207	IV	28.07		
			769	215		53.88		
			769	215	V	81.96		
			88	257	VI	15.96		
			659	258		78.17		
			659	258	VII	94.13		
			801	1143	VIII	90.24		
			801	1143	IX	90.23		
	801		1143	X	90.24			
	116		1142	XI	18.79			
	801		1143		71.45			
	117		1140		9.83			
	807		1139		38.21			
	51		1136		133.34			
	636		283	XII	50.905			
	51		1136		133.35			
	636		283	XIII	50.905			
	636		283	XIV	50.905			
	636		283	XV	50.905			
	86		174	XVI	116.55			

	NAGBHID		774	185	XVII	20.09		
			775	183		28.95		
			109	244		42.5		
			733	232	XVIII	67		
			729	251		53.77		
			742	238	XIX	100		
			742	238	XX	40.28		
			744	236		44.5		
			740	240		17.17		
TOTAL OF I.W.C.AREA DHORPA						2043.52		
17	NAGBHID	GHODAZARI	53	332	I	156.57		
			106	253	II	108.26		
			107	254		46.67		
			108	256	III	3.14		
			728	252		40.04		
			680	417		104.90		
	91		447	IV	116.21			
	91		447	V	116.21			
	91		447	VI	116.21			
	92		437	VII	53.35			
	701		446		64.23			
	701		446	VIII	64.22			
	702		436		39.06			
	703		435		25.24			
	703		435	IX	123.48			
	704		445		5.76			
	682,679		418		11.22			
	59		385	X	130.45			
	59		385	XI	125.48			
	59		385	XII	118.40			
	59		385	XIII	111.70			
	58		327	XIV	126.78			
	58		327	XV	132.30			
	58		327	XVI	104.56			
	58		327	XVII	110.78			
	58		327	XVIII	97.40			
	53		332	XIX	130.33			
	53		332	XX	130.33			
	TOTAL OF I.W.C.AREA GHODAZARI						2513.28	
	18		SINDEWAHI	LONWAHI	256	783	I	80.98
255		786			II	100.00		
255		786			III	100.00		
255		786			IV	100.00		
255		786			V	92.11		
255		786			VI	100.00		
254		852			VII	134.79		
254		852			VIII	134.79		
254		852			IX	134.79		
258		837			X	78.64		
258		837			XI	78.64		
285		808			XII	110.48		

			257	839	XIII	81.92
			257	839	XIV	81.92
			257	839	XV	81.92
			257	839	XVI	81.92
			257	839	XVII	81.93
			284	798	XVIII	130.92
			284	798	XIX	130.92
			256	783	XX	80.99
			285	808		110.48
			286	812		13.35
TOTAL OF I.W.C.AREA LONWAHI						2121.48
19	SINDEWAHI	MINZARI	239	585	I	118.44
			1376	778		10.24
			239	585	II	118.44
			239	585	III	118.44
			1408	799		27.11
			238	584	IV	98.07
			1409	802		4.28
			1277	665		84.11
			252	673	V	161.41
			259	848		50.99
			252	673		48.53
			1407	797	VI	127.48
			277	815	VII	80.80
			1412	814		60.57
			1411	809	VIII	19.34
			1410	805		23.51
			1400	834		4.67
			1399	846		4.63
			274	739		49.02
			1401	847		21.28
			288	851	IX	100.00
			288	851	X	100.00
			261	784		72.39
			288	851	XI	100.00
			261	784		80.40
			288	851	XII	100.00
			261	784		78.60
			288	851	XIII	80.61
			287	841		66.63
			1424	850		3.95
			1423,1427	842		66.27
			1422	840	XIV	47.11
			262	773		93.79
			1382	792		70.66
			263	781		7.48
			261	784	XV	76.22
			275	743		109.77
			275	743	XVI	109.77
			261	784	XVII	77.20
			1403	785		3.39

			1402	836	XVII	111.21
			1327,1328	725		27.40
			1402	836	XVIII	111.20
			1415	818	XIX	40.70
			281	823		22.02
			280	828		8.37
			1416	829		40.85
			1418	825		30.33
			279	838		2.06
			278	844		0.90
		TOTAL OF I.W.C.AREA MINZARI				3070.63
20	SINDEWAHI	PURKEPAR	238	584	I	98.07
			234	576		83.67
			234	576	II	83.67
			234	576	III	83.67
			234	576	IV	83.67
			229	575	V	93.48
			229	575	VI	93.48
			229	575	VII	93.48
			229	575	VIII	93.49
			233	568	IX	112.89
			243	604	X	94.40
			260	822		31.32
			1373	775		4.27
			1374	776		0.11
			243	604	XI	93.60
			250	817		55.41
			243	604	XII	32.15
			242	605		60.00
			250	817		55.42
			244	602		22.52
			250	817	XIII	55.42
			242	605		94.80
			242	605	XIV	95.20
			1338	741		47.46
			242	605	XV	34.09
			240	606		60.00
			240	606	XVI	100.40
			1340	744		23.25
			1344	746		17.19
			1337	740		10.26
			240	606	XVII	101.43
			1339	742		8.69
			1341	745		57.19
			238P	584P	XVIII	98.07
			235	582	XIX	6.34
			237	578		15.17
			1206	579		6.07
			236	581		26.35
			1208	607		19.99
			241	608		8.76

			1194	616	XX	16.70
			1195	615		3.75
			1192	611		0.25
			1193	613		7.69
			227	612		43.34
			1191	610		18.87
TOTAL OF I.W.C.AREA PURKEPAR						2345.50
21	SINDEWAHI	CHITKI	247	711	I	104.00
			1391	813	II	4.39
			247	711		44.93
			1386	806		8.94
			1392	819		57.59
			1383	796		30.99
			1384	800		7.20
			248	708	III	116.55
			1312	707	IV	73.15
			1398	835	V	76.23
			1396	833		34.56
			273	731	VI	173.25
			273	731	VII	109.55
			273	731	VIII	106.73
			273	731	IX	105.00
			266	727	X	94.40
			266	727	XI	94.60
			266	727	XII	95.35
			266	727	XIII	94.03
			265	728	XIV	95.60
			265	728	XV	94.18
			265	728	XVI	93.29
			265	728	XVII	94.89
			265	728	XVIII	94.56
			265	728	XIX	170.52
			1390	811	XX	2.75
			270	760		28.59
			271272	754		99.35
			1388,1389	810		69.13
TOTAL OF I.W.C.AREA CHITKI						2274.30
22	TALODHI	GOVINDPUR	65	538	I	93.64
			65	538	II	93.64
			65	538	III	93.64
			65	538	IV	93.65
			64	388	V	87.25
			64	388	VI	87.25
			64	388	VII	87.25
			64	388	VIII	87.25
			64	388	IX	87.26
			70	540	X	119.28
			70	540	XI	119.29
			70	540	XII	119.28
			70	540	XIII	119.28
			66	539	XIV	99.96

			66	539	XV	99.96
			66	539	XVI	99.95
			66	539	XVII	99.96
			66	539	XVIII	99.96
			65	538	XIX	92.35
			65	538	XX	92.35
TOTAL OF I.W.C.AREA GOVINDPUR						1972.45
23	TALODHI	TULAN MENDHA	132	488	I	100.24
			132	488	II	100.26
			726	490	III	30.78
			725	485		56.85
			105	487		5.61
			724	486	IV	24.55
			725	485		82.88
			722	483	V	22.45
			718	478		72.97
			94	438		52.52
			718	478	VI	95.43
			97	449	VII	103.4
			97	449	VIII	103.39
			94	438	IX	100
			94	438	X	100
			705	467	XI	43.4
			101	466		7.42
			104	472	XII	33.73
			715	471		34.22
			102	464		22.38
			103	465		14.00
			671	416	XIII	1
			672	415		45.18
			673	412		14.97
			691	459		26.98
			713	475		12.38
			580+579	400	XIV	52.26
			578	399		47.09
			131	489	XV	51.75
			132	488	XVI	98.89
			132	488	XVII	98.89
			132	488	XVIII	98.89
			132	488	XIX	98.89
			132	488	XX	122.25
			1090	441		6.66
			1089	442		1.6
TOTAL OF I.W.C.AREA TULAN MENDHA						1984.16
			98	450	I	55.9
			96	440		44.1
			96	440	II	111.05
			96	440	III	48.00
			95	439		63.05
			95	439	IV	100
			95	439	V	100

24	TALODHI	BAMNI	93	444	VI	113.31
			93	444	VII	113.31
			572	397	VIII	96.47
			557	404	IX	52.63
			568	389		61.49
			568	389	X	114.12
			63	387	XI	92.96
			63	387	XII	92.98
			63	387	XIII	92.98
			63	387	XIV	92.98
			63	387	XV	63.13
			62	386		29.86
			62	386	XVI	92.97
			62	386	XVII	92.97
			62	386	XVIII	92.97
			98	450	XIX	104.79
			98	450	XX	104.79
			TOTAL OF I.W.C.AREA BAMNI			
25	TALODHI	DHAMANGAON CHAK	38	365	I	99.90
			38	365	II	45.35
			503	534		44.86
			61	535	III	108.72
			455	380	IV	70.92
			502	536		6.87
			563	516		17.89
			563	516	V	94.77
			453	378	VI	21.07
			454	377		7.18
			450	376		3.37
			451	375		5.51
			452	374		39.18
			504	530	VII	44.03
			505	531		31.64
			71	528		28.48
			521	527	VIII	101.97
			67	541	IX	93.65
			68	554	X	29.27
			512	556		1.32
			69	542		10.20
			510	544		5.66
			508	545		4.91
			511	552		6.26
			517	546		2.36
			515	548		17.09
			516	550		21.84
			509	547		0.61
			520	557		10.74
			72	492	XI	154.18
			73	491	XII	312.01
			38	365	XIII	98.11
			38	365	XIV	98.11

			38	365	XV	98.11
			38	365	XVI	98.11
			38	365	XVII	98.11
			38	365	XVIII	98.11
			38	365	XIX	70.313
			530	565		29.76
			75	567		9.83
			74	564	XX	109.03
TOTAL OF I.W.C.AREA DHAMANGAON CHAK					2249.40	
26	TALODHI	NAVTALA		383	I	100.00
			20	383	II	100.00
			20	383	III	100.00
			20	383	IV	52.89
			21	384		47.11
			21	384	V	100.00
			21	384	VI	72.63
			34	353		26.35
			34	353	VII	100.00
			1	337	VIII	99.86
			1	337	IX	99.86
			1	337	X	99.86
			1	337	XI	99.86
			1	337	XII	99.86
			1	337	XIII	99.86
			1	337	XIV	99.85
			1	337	XV	99.85
			1	352	XVI	122.67
			33	352	XVII	122.67
			33	352	XVIII	122.67
			33	352	XIX	122.67
			432	348	XX	2.81
			32	351		2.42
			281ZJ	358		75.27
			435	356		0.40
			7,10,11/2	396		10.07
			1091	443		1.52
TOTAL OF I.W.C.AREA NAVTALA					2081.01	
27	CHIMUR	SHIVAPUR	368	64	I	95.00
			368	64	II	32.61
			371	61		63.15
			371	61	III	95.00
			371	61	IV	95.00
			360	54	V	85.75
			15	31	VI	80.30
			15	31	VII	90.38
			15	31	VIII	84.45
			15	31	IX	86.30
			15	31	X	90.79
			355	48	XI	27.95
			356	52		2.65
			357	49		39.51

			358	50		1.54
			369	65		22.43
			431	349	XII	88.25
			431	349	XIII	88.25
			431	349	XIV	88.25
			431	349	XV	53.44
			433	354		34.85
			433	354	XVI	88.25
			39	371	XVII	97.52
			456	379	XVIII	107.17
			456	379	XIX	107.17
			370	63	XX	38.26
			27	62		61.057
			TOTAL OF I.W.C.AREA SHIVAPUR			1845.277
28	NAGBHID	BHANSULI	5	13	I	98.20
			5	13	II	98.20
			5	13	III	98.20
			5	13	IV	98.22
			5	13	V	98.20
			9	17	VI	98.00
			9	17	VII	98.00
			9	17	VIII	72.71
			8	16		25.30
			8	16	IX	107.85
			8	16	X	107.85
			8	16	XI	107.85
			7	15	XII	98.00
			7	15	XIII	98.00
			7	15	XIV	98.00
			7	15	XV	46.35
			4	12		48.80
			4	12	XVI	93.12
			4	12	XVII	93.12
			4	12	XVIII	93.12
			4	12	XIX	93.12
			5	13	XX	98.20
			TOTAL OF I.W.C.AREA BHANSULI			1968.41
29	CHIMUR	GONDELA	44	161	I	102.79
			44	161	II	102.79
			44	161	III	102.80
			44	161	IV	102.79
			470	108	V	103.13
			470	108	VI	103.13
			470	108	VII	103.13
			470	108	VIII	103.14
			18,280	330	IX	100.00
			18,280	330	X	100.00
			18,280	330	XI	100.00
			18,280	330	XII	28.60
			12	333		71.69
			12	333	XIII	100.00

			12	333	XIV	100.00
			12	333	XV	100.00
			12	333	XVI	100.00
			12	333	XVII	100.00
			12	333	XVIII	100.00
			12	333	XIX	100.00
			12	333	XX	100.00
TOTAL OF I.W.C.AREA GONDELA						2023.99
30	NAGBHID	KASARLA	47	126	I	106.23
			47	126	II	106.23
			46	127	III	106.43
			45	159	IV	101.49
			45	159	V	101.49
			45	159	VI	45.10
			50	162		56.39
			501	335		69.32
			50	162	VII	104.32
			50	162	VIII	104.31
			50	162	IX	104.32
			50	162	X	104.32
			50	162	XI	104.32
			500	325		18.53
			50	162	XII	104.32
			48	115	XIII	101.49
			48	115	XIV	50.27
			49	331		51.19
			49	331	XV	96.28
			49	331	XVI	96.28
			49	331	XVII	96.28
			49	331	XVIII	96.28
			49	331	XIX	96.28
			49	331	XX	96.28
TOTAL OF I.W.C.AREA KASARLA						2117.75
31	CHIMUR	KHADSANGI	10	18	I	94.70
			10	18	II	94.70
			10	18	III	94.70
			10	18	IV	94.70
			10	18	V	94.70
			372	67	VI	100.00
			372	67	VII	100.00
			372	67	VIII	100.00
			2	36	IX	48.66
			372	67		47.08
			1	1	X	80.61
			1	1	XI	80.61
			1	1	XII	80.61
			3	5	XIII	80.01
			1	1		24.53
			3	5	XIV	100.00
			3	5	XV	100.00
			3	5	XVI	100.00

			6	14	XVII	67.81
			6	14	XVIII	67.81
			6	14	XIX	67.80
			6	14	XX	67.80
TOTAL OF I.W.C.AREA KHADSANGI						1786.83
32	CHIMUR	MINZARI	13	20	I	81.08
			13	20	II	87.14
			14	30	III	66.84
			14	30	IV	66.84
			14	30	V	66.84
			14	30	VI	66.84
			14	30	VII	66.85
			14	30	VIII	66.84
			12	19	IX	71.00
			12	19	X	71.00
			12	19	XI	71.00
			12	19	XII	71.00
			12	19	XIII	22.75
			28	68		49.46
			28	68	XIV	71.00
			28	68	XV	71.00
			28	68	XVI	71.00
			28	68	XVII	71.00
			348	28	XVIII	70.24
			348	28	XIX	70.24
TOTAL OF I.W.C.AREA MINZARI						1349.96
TOTAL I.W.C.COUPÉ AREA						64754.140

APPENDIX NO : XXXIV**STATEMENT SHOWING THE SEQUENCE OF COUPE WORKING
DEMARCATION, MARKING, FELLING SMC WORKS, PPO WORKS,
PLANTING, C.B.O. CLEANING IN IMPROVEMENT WORKING CIRCLE**

Coupe No.	Year of demarcation and marking	Preparation of treatment maps and premonsoon works, soil and moisture works	Felling	Planting / C.B.O.	6 th Cleaning
1	2	3	4	5	6
I	2019-20	2019-20	2019-20	2020-21	2024-25
II	2019-20	2020-21	2020-21	2021-22	2025-26
III	2020-21	2021-22	2021-22	2022-23	2026-27
IV	2021-22	2022-23	2022-23	2023-24	2027-28
V	2022-23	2023-24	2023-24	2024-25	2028-29
VI	2023-24	2024-25	2024-25	2025-26	2029-30
VII	2024-25	2025-26	2025-26	2026-27	2030-31
VIII	2025-26	2026-27	2026-27	2027-28	2031-32
IX	2026-27	2027-28	2027-28	2028-29	2032-33
X	2027-28	2028-29	2028-29	2029-30	2031-32
XI	2028-29	2029-30	2029-30	2030-31	2032-33
XII	2029-30	2030-31	2030-31	2031-32	2033-34
XIII	2030-31	2031-32	2031-32	2032-33	2034-35
XIV	2031-32	2032-33	2032-33	2033-34	2035-36
XV	2032-33	2033-34	2033-34	2034-35	2036-37
XVI	2033-34	2034--35	2034--35	2035-36	2037-38
XVII	2034--35	2035-36	2035-36	2036-37	2038-39
XVIII	2035-36	2036-37	2036-37	2037-38	2040-41
XIX	2036-37	2037-38	2037-38	2038-39	2041-42
XX	2037-38	2038-39	2038-39	2039-40	2042-43

APPENDIX NO. - XXXV

TABLE OF FELLING IN IMPROVEMENT WORKING CIRCLE

Year	Range	Total Nos. F.S	Coupe No	Total Nos of Coupes	Total Nos of Comptt Involved	Total Area in Ha.
2019-20	N.Bramhapuri	4	I	4	5	405.35
	S. Bramhapuri	6	I	6	6	597.54
	Nagbhid	7	I	7	9	814.43
	Talodhi	5	I	5	6	495.40
	Sindewahi	4	I	4	5	501.63
	Chimur	6	I	6	6	578.00
	Total	32		32	37	3384.50
2020-21	N.Bramhapuri	4	II	4	6	385.85
	S. Bramhapuri	6	II	6	10	663.215
	Nagbhid	7	II	7	9	759.48
	Talodhi	5	II	5	6	495.16
	Sindewahi	4	II	4	10	456.15
	Chimur	6	II	6	7	578.75
	Total	32		32	48	3338.61
2021-22	N.Bramhapuri	4	III	4	4	390.63
	S. Bramhapuri	6	III	6	9	615.15
	Nagbhid	7	III	7	9	665.98
	Talodhi	5	III	5	9	611.55
	Sindewahi	4	III	4	4	445.77
	Chimur	6	III	6	6	578.20
	Total	32		32	41	3307.28
2022-23	N.Bramhapuri	4	IV	4	5	384.75
	S. Bramhapuri	6	IV	6	6	595.15
	Nagbhid	7	IV	7	7	608.92
	Talodhi	5	IV	5	10	612.97
	Sindewahi	4	IV	4	5	443.28
	Chimur	6	IV	6	6	559.04
	Total	32		32	39	3204.11
2023-24	N.Bramhapuri	4	V	4	4	360.21
	S. Bramhapuri	6	V	6	7	574.20
	Nagbhid	7	V	7	6	611.78
	Talodhi	5	V	5	8	646.17
	Sindewahi	4	V	4	7	607.31
	Chimur	6	V	6	6	550.11
	Total	32		32	38	3349.78
2024-25	N.Bramhapuri	4	VI	4	4	401.80
	S. Bramhapuri	6	VI	6	9	603.77
	Nagbhid	7	VI	7	7	633.63
	Talodhi	5	VI	5	11	587.49
	Sindewahi	4	VI	4	6	494.21
	Chimur	6	VI	6	8	619.08
	Total	32		32	45	3334.50
2025-26	N.Bramhapuri	4	VII	4	4	401.43
	S. Bramhapuri	6	VII	6	7	570.19
	Nagbhid	7	VII	7	7	619.31
	Talodhi	5	VII	5	9	625.69

	Sindewahi	4	VII	4	4	479.19
	Chimur	6	VII	6	6	562.67
	Total	32		32	37	3258.48
2026-27	N.Bramhapuri	4	VIII	4	6	468.83
	S. Bramhapuri	6	VIII	6	17	687.04
	Nagbhid	7	VIII	7	5	498.63
	Talodhi	5	VIII	5	8	617.46
	Sindewahi	4	VIII	4	5	457.46
	Chimur	6	VIII	6	7	556.76
	Total	32		32	48	3286.18
2027-28	N.Bramhapuri	4	IX	4	5	467.32
	S. Bramhapuri	6	IX	6	9	688.72
	Nagbhid	7	IX	7	7	548.87
	Talodhi	5	IX	5	9	635.35
	Sindewahi	4	IX	4	9	452.68
	Chimur	6	IX	6	7	561.05
	Total	32		32	46	3353.99
2028-29	N.Bramhapuri	4	X	4	8	469.10
	S. Bramhapuri	6	X	6	6	583.014
	Nagbhid	7	X	7	8	507.83
	Talodhi	5	X	5	16	673.97
	Sindewahi	4	X	4	7	475.53
	Chimur	6	X	6	6	554.57
	Total	32		32	51	3269.49
2029-30	N.Bramhapuri	4	XI	4	13	636.04
	S. Bramhapuri	6	XI	6	7	544.443
	Nagbhid	7	XI	7	7	468.63
	Talodhi	5	XI	5	7	642.59
	Sindewahi	4	XI	4	6	502.65
	Chimur	6	XI	6	11	576.39
	Total	32		32	51	3370.743
2030-31	N.Bramhapuri	4	XII	4	9	491.81
	S. Bramhapuri	6	XII	6	7	586.313
	Nagbhid	7	XII	7	10	623.17
	Talodhi	5	XII	5	9	846.86
	Sindewahi	4	XII	4	8	554.52
	Chimur	6	XII	6	7	542.47
	Total	32		32	50	3645.123
	N.Bramhapuri	4	XIII	4	6	436.25
2031-32	S. Bramhapuri	6	XIII	6	12	628.80
	Nagbhid	7	XIII	7	5	514.64
	Talodhi	4	XIII	4	6	643.63
	Sindewahi	5	XIII	5	10	622.44
	Chimur	6	XIII	6	7	563.28
	Total	32		32	46	3409.04
	N.Bramhapuri	4	XIV	4	7	429.79
2032-33	S. Bramhapuri	5	XIV	5	8	495.93
	Nagbhid	7	XIV	7	8	621.11
	Talodhi	4	XIV	4	8	539.22
	Sindewahi	5	XIV	5	5	381.29
	Chimur	6	XIV	6	8	559.92
	Total	32		31	44	3027.26
	N.Bramhapuri	4	XV	4	11	463.55

2033-34	S. Bramhapuri	4	XV	5	5	430.78
	Nagbhid	7	XV	7	7	667.75
	Talodhi	4	XV	4	9	456.18
	Sindewahi	5	XV	5	6	442.66
	Chimur	6	XV	6	8	550.72
	Total	32		31	46	3011.64
	N.Bramhapuri	4	XVI	4	8	499.39
2034-35	S. Bramhapuri	6	XVI	5	4	464.40
	Nagbhid	7	XVI	7	6	601.28
	Talodhi	4	XVI	4	8	436.08
	Sindewahi	5	XVI	5	5	512.59
	Chimur	6	XVI	6	6	548.65
	Total	32		31	38	3147.87
	N.Bramhapuri	4	XVII	4	11	535.18
2035-36	S. Bramhapuri	4	XVII	5	8	448.97
	Nagbhid	7	XVII	7	16	661.47
	Talodhi	4	XVII	4	6	573.33
	Sindewahi	5	XVII	5	5	512.60
	Chimur	6	XVII	6	6	525.23
	Total	32		31	52	3253.74
	N.Bramhapuri	4	XVIII	4	8	523.47
2036-2037	S. Bramhapuri	4	XVIII	5	10	385.16
	Nagbhid	7	XVIII	7	8	724.13
	Talodhi	4	XVIII	4	7	434.75
	Sindewahi	5	XVIII	5	5	512.60
	Chimur	6	XVIII	6	6	535.38
	Total	32		31	44	3115.49
	N.Bramhapuri	4	XIX	4	10	584.53
2037-2038	S. Bramhapuri	4	XIX	5	7	405.26
	Nagbhid	7	XIX	7	4	417.37
	Talodhi	4	XIX	4	9	529.35
	Sindewahi	5	XIX	5	7	505.527
	Chimur	6	XIX	6	6	534.61
	Total	32		31	43	2976.627
	N.Bramhapuri	4	XX	4	9	514.55
2038-2039	S. Bramhapuri	4	XX	5	12	372.22
	Nagbhid	7	XX	7	4	449.36
	Talodhi	4	XX	3	14	496.17
	Sindewahi	5	XX	5	12	436.820
	Chimur	6	XX	6	7	440.567
	Total	32		30	58	2709.687
Grand Total						64754.14

APPENDIX NO : XXXVI

**STATEMENT SHOWING BLOCK & COMAPARTMENT ALLOTED TO
FELLING SERIES IN AFFORESTATION WORKING CIRCLE**

Sr.No.	Name of Range	Name of Felling Series	Old Comptt. No.	New Comptt. No.	Comptt. Area (ha.)
1	2	3	4	5	6
1	NORTH BRAMHAPURI	DELANWADI	1022	1041	0.96
			983	1052	1.17
			982	1053	8.2
			984	1056	27.89
			985	1057	2.99
			981	1059	0.45
			986	1060	5.36
			136	1061	346
			50 Z]	1080	3.36
			919	1084	5.8
			901	1091	0.97
			902	1092	1.81
			903	1093	2.43
			904	1094	38.32
			900	1098	2.53
			56	1100	128.28
			831	1121	0.04
			822	1123	6.23
			823	1124	13.87
			824	1125	17.02
			819	1126	0.25
			818	1127	129.24
			820 to 821	1128	37.99
			813	1129	77.77
			812	1130	0.07
			811	1131	11.07
			814	1132	51.86
			815	1133	44.67
			816	1134	58.3
			817	1135	2.6
			802	1144	0.37
			803 to 806	1145	4.02
			826	1146	1.19
			825	1147	7.29
			829	1148	0.17
			827	1149	4.18
			830	1150	61.2
			828	1151	7.31
			847	1152	55
			120	1159	14.85
			680 Z]	1179	7.86
			775 Z]	1180	12.14
			848	1181	63.19
			849	1182	144.12
			863	1184	56.32
			864	1185	27.59
			865	1186	7.49
			866	1187	6.89
			868	1188	0.05
			122	1196	200
			962	1246	51.88
			963	1247	1.29

			1002	1271	4.24
			957	1272	25.57
			958	1273	8.87
			959	1274	0.47
			956	1275	0.07
			955	1276	10.08
			1005	1277	28.65
			1006 to 1007	1278	1.37
			1035	1303	73.23
			1034	1304	2.37
			1033	1305	0.83
			1032	1306	21.66
			1029	1307	23.25
			1031	1308	0.45
			1028	1311	0.12
			160	1312	4.29
			1039	1327	3.86
			1040	1328	19.95
			FDCM 53	1342	0.25
			FDCM 77	1343	10.17
			FDCM 57	1344	17.232
			FDCM 76	1346	7.61
			TOTAL OF A.W.C.AREA DELANWADI		2026.492
2	NORTH BRAMHAPURI	MUI	135	1064	441.11
			976	1066	2.71
			975	1067	2.78
			974	1068	12.79
			144	1069	9.41
			973	1070	11.17
			130	1073	16.77
			920	1074	9.42
			949	1076	9.66
			138	1077	58.44
			921	1209	39.4
			925	1216	30.76
			923	1217	15.72
			924	1218	0.43
			926	1220	4.09
			928	1222	1.45
			929	1223	1.33
			930	1224	6.47
			941	1225	13.79
			937	1226	5.83
			938	1227	154.8
			943	1228	183.23
			939	1229	92.9
			952	1232	327.92
			953	1233	0.73
			139	1234	93.36
			951	1235	62.98
			942	1236	28.31
			137	1237	131.56
			947	1239	10.47
			948	1240	3.53
			946	1241	10.15
			945	1242	2.43
			944	1243	36.13
			961	1245	0.67
			965	1249	14.74
			964	1252	0.04
			966 to 967	1253	10.22
			968	1254	5.54

			207	1296	165.64
		TOTAL OF A.W.C.AREA MUI			2028.88
3	NORTH BRAMHAPURI	TAPAL	989	1050	0.93
			990	1051	4.8
			134	1071	450.42
			133	1072	477.53
			906	1085	0.7
			908	1088	0.55
			907	1089	1.05
			909	1090	41.87
			898	1099	82.64
			56P	1100P	128.29
			897,899	1101	46.93
			42 ZJ	1102	3.72
			896	1103	2.55
			891	1104	36.67
			895	1105	4.9
			892	1106	4.35
			894	1107	4.58
			893	1108	0.12
			843	1112	1.17
			844	1113	5.04
			845	1114	3.85
			808	1137	1.48
			810	1138	0.3
			809	1141	0.75
			887	1164	35.28
			888	1165	30.47
			881	1170	27.69
			883	1172	1.55
			889	1173	1.82
			884	1174	1.42
			885	1175	0.44
			242 ZJ	1176	4.04
			1 ZJ	1177	12.83
			151 ZJ	1178	4.56
			869	1189	13.71
			870	1190	0.15
			867	1191	95.99
			121	1193	45.62
			879	1202	1.24
			880	1203	5.15
			913	1207	67.1
			914	1208	149.47
			954	1231	5.77
			972	1256	41.37
			969	1257	6.08
			991	1258	12.44
			992	1259	0.79
			971	1260	13.45
			970	1261	2.85
			151	1262	15.13
			995	1264	0.19
			994	1265	0.08
			996	1266	0.28
			997 to 999	1267	1.69
			1000	1268	14.36
			1001	1269	27.6
			1009	1282	8.26
			169	1288	11.13
			170	1290	1.8
			1059	1291	0.12

			1060	1292	0.71
			1058	1293	9.8
			1061	1294	1.29
			1041	1322	59.55
			1045	1323	0.05
			1044	1324	9.78
			1043	1325	0.15
			1042	1326	0.45
			TOTAL OF A.W.C.AREA TAPAL		2048.89
			1115 to 1118	872	5.09
			1111	874	59.51
			1095	877	1.09
			1097	882	0.97
			1110	908	2.45
			1106	910	3.79
			1109	911	3.88
			1105	912	18.52
			1134,1135	920	54.63
			1131	921	1.34
			1132	922	3.95
			1136	923	0.96
			1137	924	0.54
			1133	925	56.03
			1180	938	2.74
			1186	939	28.22
			1190	940	0.30
			1188,1189	941	94.65
			1187	942	3.50
			1181,1183,1185	943	21.35
			1184	945	0.27
			1166	946	1.56
			1160,1167	947	1.58
			1165	948	18.64
			1161	949	7.39
			1162	950	10.33
			1163	951	0.28
			1164	952	0.48
			1157	953	0.98
			1158	954	0.64
			1159	955	0.88
			1069	963	1.18
			1068	964	24.44
			1828	967	6.90
			1067	969	5.21
			1066	970	3.38
			1065	972	16.65
			1064	973	1.56
			1063	974	6.80
			1062	975	14.75
			1017	977	1.32
			1020	978	19.98
			1021	979	4.51
			1015,1018,1019	980	81.52
			1014	981	0.70
			165 saigaon b class	982	217.31
			1013	983	41.12
			1049	984	297.27
			1051	985	32.24
			1050	986	3.75
			1016	987	5.20
			1047	988	20.64
			1048	989	1.48

4

SOUTH
BRAMHAPURI

NAWEGAON

			1046	990	17.42
			1052	991	129.85
			1053	992	30.35
			1054	993	7.11
			1055	994	3.00
			1143	995	0.40
			1144	996	6.00
			1140	997	6.16
			1139	999	0.19
			1141	1000	0.57
			1142	1001	55.38
			1145	1003	305.03
			1146	1004	116.46
			1170	1005	0.10
			1169	1006	2.27
			1168	1007	225.16
			1171	1008	0.57
			1174	1009	51.57
			1173	1010	0.75
			1172	1011	1.00
			1175	1012	0.12
			1176	1013	4.34
			1178	1014	10.64
			1177	1015	0.35
			750	1016	0.40
			751	1017	23.62
			1148,1149	1019	10.34
			1151	1020	1.83
			1152	1021	11.57
			1155	1022	0.85
			1150	1023	62.30
			1154	1024	1.26
			1153	1025	0.23
			1147	1026	21.72
			187	1028	0.56
			188	1029	0.25
			189	1030	1.66
			1100	1032	1.06
			1114	1333	1.30
TOTAL OF A.W.C.AREA NAWEGAON					2328.19
			622	146	8.66
			620	147	34.68
			69BT	149	30.9
			621	150	1.92
			617	155	20.46
			618	157	7.27
			42	158	528.92
			85	163	88.44
			611,612	164	296.47
			610	165	56.67
			0565 Zj	170	3.62
			50 Zj	177	58.28
			629	178	0.57
			630	182	75.23
			0024 Zj	184	6.15
			0004 Zj	187	14.69
			790	191	3.62
			798,799	199	2.56
			781	200	31.28
			784	202	1.31
			797	203	0.63
			779,780	204	48.59

5	NAGBHID	GIRGAON	778	205	65.64
			773	209	1.17
			786,789,795	210	3.44
			772	211	12.05
			787,788	212	24.63
			785	213	1.17
			767	217	8.99
			765	218	1.06
			766	219	4.7
			764	220	48.17
			763	221	119.12
			761,762	222	12.04
			753	228	1.5
			752	229	19.9
			110	230	27.04
			748	231	0.88
			732	234	54.19
			749	235	22.34
			746	237	0.4
			739,743	239	4.51
			741	241	6.76
			745	242	6.17
			747	243	1.57
			730,731	250	23.74
			727	255	8.9
			660	259	3.52
			661	260	1.68
			658	261	5.24
			652,653,654	262	5.05
			657	263	4
			655,656	264	3.01
			GT172,170,143, 165/1,206	265	167.17
			44,45,39,36	266	2.23
			94,98,191	267	8.53
				268	8.75
			651	269	0.94
			648	273	3.4
			641	274	0.6
			640	279	5.21
			67	282	0.93
			46	284	1.52
			664	295	3.31
			663	296	1.36
			665	297	6.67
			662	298	34.36
			586 to 588	303	1.51
			601	305	11.9
			602	307	0.07
			598	312	1
			592	314	1.29
			593	315	0.15
			595	316	3.17
			596	318	3.02
			590	321	0.69
			591	322	1.19
			135 ZJ+150ZJ	336	4.96
			FDCM 69	1345	16.17
TOTAL OF A.W.C.AREA GIRGAON					2113.6
			394,395	142	511.26
			496	143	77.41
			623	145	28.52
			497	148	5.11

6	NAGBHID	KANPA	499	151	3.12
			498	152	166.79
			40	153	35.09
			619	154	19.67
			41	156	624.44
			43	160	308.78
			609	166	73.2
			606 to 608	167	30.49
			614	168	69.32
			613	169	4.96
			615,616	171	6.72
			628	172	3.12
			624	173	5.96
			678	175	1.21
			625	176	35.47
			632,633	179	7.79
			626,627	180	1.68
			631	181	20.16
			TOTAL OF A.W.C.AREA KANPA		2040.27
			1205	577	5.37
			1207	580	0.6
			1216	595	6.3
			1245	652	15.4
			1244	653	3.12
			1246	654	6.46
			1282	657	3.83
			1281	658	100
			1279	659	85.05
			1280	660	1.98
			1278	661	6.79
			1266	662	82.67
			68 Z]	663	9.42
			1267	664	105.29
			1276	666	6.3
			1268	667	0.81
			1269	668	14.78
			1270	669	1.22
			1271	670	5.49
			1272 to 1275	671	12.25
			253	672	38.8
			1286	676	20.81
			1289	680	6.58
			1305	689	8.75
			1296	691	1.58
			1294	692	0.76
			1295	693	0.22
			1297	694	11.17
			1298	696	13.29
			7 Z]	699	17.87
			18 Z]	700	12.6
			1306	701	70.7
			1307	702	10.85
			1308	703	3.56
			1309	704	5.54
			1310	705	18.21
			1311	706	0.94
			1313	712	4.72
			1314,1315	713	2.47
			1316 to 1318,1320,1321	714	11.88
			1319	715	3.89
			1 Z],5Z],6Z]	716	23.71
			1322	717	8.6

7	SINDEWAHI	MINZARI	1323	718	0.34
			1324	719	1.07
			1225	721	0.88
			1326	723	34.11
			1329	726	6.34
			132 Z],118 Z]	729	46.97
			1330	730	2.16
			1331	732	58.75
			1332	734	15.34
			1333	735	77.08
			1334	736	12.67
			1335	737	0.39
			1336	738	0.21
			1345	747	1.42
			1347	748	2.94
			1348,1349	749	47.91
			77UN,78UN	750	85.76
			1350	751	24.24
			1351	752	26.31
			1352	753	21.9
			1353	755	112.11
			1354	756	17.65
			290	757	31.58
			1355	758	57.45
			1356 to 1358	759	7.33
			1359	761	0.88
			1360	762	30.37
			1361,1363	763	23.05
			1362	764	45.59
			1364	765	0.15
			1365	766	8.77
			276	767	17.06
			1366	768	14.1
			1368	769	34.07
			1369	770	7.3
			1370	771	5.27
			1367,1371	772	64.07
			1377	779	5.19
			1378,1379	780	2.98
			1380	782	0.28
			1381	787	0.49
			1404	788	0.34
			1405	790	2.43
			8 Z]	791	28.85
			1406	793	4.63
			185/1BZ]	794	3.72
			147Z],171Z]	795	51.61
			1385	803	3
			1387	807	1.62
			1413	816	93.91
			1393	820	0.38
			1394	821	3.83
			1395	826	18.88
			1419	827	2.74
			1414	830	0.23
			1425	831	0.5
			1421	832	0.4
			1420	843	1.08
			1426	845	1.22
			1397	849	4.05
			27Z],28Z],40Z]	853	42.54
			24 Z]	854	3.02

			33 ZJ	1332	4.63
			147 FDCM	1334	5.27
			9,14 ZJ	1337	67.31
			FDCM 168	1338	19.986
			FDCM 169	1339	6.95
			FDCM 172	1340	2.68
			FDCM 173	1341	16.75
					2115.716
			1199	569	1.81
			1198	570	37.75
			1197	571	37.93
			230	572	83.81
			232	573	0.51
			231	574	17.941
			1200	586	32.18
			1203	587	10.98
			1201,1202,1204	588	3.92
			1219	589	56.13
			1209,1214	590	29.28
			1215	591	4.21
			1217	592	124.19
			266/2,271/2,	593	101.55
			1218	594	58.11
			1212	596	14.23
			1213	597	44.69
			1210,1211	598	79.42
			1221	599	16.84
			1220	600	18.55
			45ZJ	609	280.45
			1228	617	17.95
			1229	618	0.85
			1230	619	4.42
			1231	620	10.23
			1232	621	11
			1233	622	5.49
			1234	623	7.14
			1235	624	0.1
			1236	625	6.62
			1237	626	1.34
			1238	627	5.86
			1239,1240	628	17.76
			1227	629	6.36
			1226	631	41.16
			1264	633	127.13
			1263	634	0.81
			1262	635	36.45
			1261	636	0.28
			1260	637	9.08
			1265	638	12.77
			1259	639	33.31
			1254	640	13.04
			1255	641	2.08
			1256	642	1.51
			1253	643	0.3
			1257	644	0.65
			1258	645	7.86
			1242	646	4.25
			1241	647	0.62
			1243	648	1.81
			1250 to 1250	649	26.33
			1249	650	0.48
			1248	651	9.04
8	SINDEWAHI	MURMADI			

			1281P	658P	129.73
			1285	674	37.53
			245	677	47.09
			1291	678	0.24
			1290	679	46.23
			1292	681	2.21
			1247	682	10.81
			1287	683	67.29
			1288	684	58
			1300	685	13.72
			1299	686	43.9
			1302	687	12.14
			1303	688	47.99
			1304	690	35.35
			246	695	79.16
			1293	697	49.48
			1301	698	17.54
			TOTAL OF A.W.C.AREA MURMADI		2176.971
9	TALODHI	NANDED	430	338	46.02
			434	355	0.06
			447	369	25.36
			449	370	40.93
			448	372	0.78
			446	373	9.53
			458	381	1.21
			457	382	1.85
			666	402	0.16
			667,668	403	13.49
			560	406	74.02
			681	419	25.37
			104Z],107 Z]	451	11.34
			537	493	2.31
			535	494	261.06
			536	495	131.33
			534	496	175.72
			538	497	64.28
			540	498	24.65
			539	499	48.2
			546	500	93.81
			543	501	3.28
			545	502	0.4
			544	503	0.36
			541	504	315.24
			542	505	3.94
			549	506	9.73
			550	507	6.58
			547	508	1.78
			548	509	13.53
			553	511	0.59
			551	512	11.71
			556	513	10.73
			555	514	10.05
			564,565	515	26.37
			562	517	1.21
			561	518	3.08
			566	519	30.3
			567	520	2.84
			85Z],86 Z]	521	83.36
			528	522	21.83
			527	523	8.67
			526	524	14.23
			525	525	10.78

			522,524	526	0.87
			523	529	0.14
			506	532	3.09
			507	533	8.29
			60	537	6.26
			131 Z]	549	4.3
			532	563	323.45
			529	566	3.8
		TOTAL OF A.W.C.AREA NANDED			1992.27
			425	339	1.52
			426	340	86.61
			429	341	5.86
			427	342	29.49
			428	343	9.57
			424	344	122
			422	345	29.34
			421423	346	31.19
			420	347	197.17
			27Z]	350	8.2
			436	357	70.25
			437 to 439	359	49.93
			441,442	361	70.78
			440,443	362	13.1
			49,48,57 Z]	366	21.2
			445	367	13.37
			444	368	118.48
			569	390	26.22
			570	391	2.02
			571	392	15.53
			573 to 575	393	3.53
			576	394	4.14
			577	395	4.05
			77	398	34.81
			581	401	16.87
			558,559	405	27.86
			76	407	50.23
			206 Z]	409	4.2
			675	410	16.13
			677	411	1.6
			676	413	1.08
			674	414	0.25
			687	421	25.33
			686	422	9.94
			89	423	72.93
			685	424	1.08
			684	425	0.75
			683	426	0.25
			696	427	33.36
			693	428	20.84
			697	429	25.23
			698	430	64.92
			700	431	25.52
			699	432	3.3
			695	433	15.3
			694	434	10.45
			90	448	292.98
			690	452	9.91
			689	453	34.62
			708	454	0.89
			710	455	1.3
			711	456	51.67
			709	457	3.33

10

TALODHI

MOHINDER

			106 Z]	458	3.42
			692	460	8.55
			250 Z]	461	3.23
			28 Z]	468	3.85
			706	469	9.38
			716	470	5.88
			714	473	0.08
			707	474	0.8
			712	476	4.88
			719	477	5.38
			717	479	54.22
			427 Z]	480	3.3
			721	481	137.92
			720	482	1.35
			723	484	24.27
			552 554	510	1.66
			518	543	0.82
			134 Z]	551	24.97
			513	553	3.38
			514	555	3.24
			64 Z]	558	1.75
			99 Z]	559	3.25
			519	560	1.17
			107 Z]	1336	4.65
TOTAL OF A.W.C.AREA MOHINDER			TOTAL		2101.88
			319	2	4.81
			324	3	1.25
			329	6	12.73
			330	7	0.13
			328	8	0.59
			333	9	1.84
			332	10	2.74
			331	11	24.30
			347	21	38.36
			11	22	8.35
			345	23	0.65
			346	24	7.18
			341	25	1.55
			340	26	5.67
			342	27	0.24
			349	29	6.47
			469	129	0.18
			337 to 339	32	24.18
			334	33	39.43
			335	34	38.24
			336	35	53.97
			350	37	1.18
			351	38	4.29
			352	39	14.41
			353	40	2.04
			354	41	6.56
			325	42	37.33
			326	43	9.83
			327	44	50.91
			32,03,21,322	45	7.08
			98/2,98/3,76,95,81,82,85,8	46	59.63
			323	47	59.42
			16	51	39.214
			3,59,361	53	10.37
			363	55	2.88
			362	56	10.1
			364	57	15.62

11	CHIMUR	PITICHUHA	365	58	10.32
			367	59	7.35
			366	60	6.31
			373	66	11.78
			381	69	69.15
			380	70	79.39
			478	73	99.54
			374	74	46.19
			375	75	3.09
			376	76	5.08
			29	77	31.687
			378	78	114.5
			377	79	135.66
			379	80	1.45
			137 Z]	81	4.18
			486	82	48.45
			382	85	13.38
			384	86	43.29
			383	87	12.61
			403	88	48.28
			404	90	87.2
			401	91	84.09
			30	92	20.154
			402	93	4.68
			419	94	48.64
			4,17,418	95	6.54
			411	99	10.44
			412	100	44.69
			467	101	4.87
			468	102	218.78
			415	103	1.31
			481	104	52.41
			482	105	20.51
			483	106	42.74
			484	107	2.02
			107 Z]	109	6.02
			47,14,72,473	110	44.09
			459	111	4.5
			474	112	43.8
			460	113	3.61
			4,79,480	114	3.03
			461	116	15.44
			475	121	32.25
			4,76,477	122	18.54
			76 Z]	123	8.82
			73 Z]	124	5.08
			485	125	62.27
			416	130	13
			414	131	14.5
			413	132	1.17
			487	133	26.78
			488	134	68.91
			491	135	0.88
			489	136	0.79
			490	137	0.79
			492	138	19.06
			493	139	1.09
			344	140	5.31
			343	141	5.8
			39 Z]	1335	5.73
TOTAL OF A.W.C.AREA PITICHUHA					2455.745
TOTAL A.W.C.F.S AREA					23438.905

APPENDIX NO : XXXVII

**STATEMENT SHOWING THE SEQUENCE OF FELLING COUPES IN
AFFORESTATION WORKING CIRCLE**

Sr.No.	Name of Range	Name of Felling	Old Comptt.	New	Coupe	Coupe Area
1	2	3	4	5	6	7
1	NORTH BRAMHAPURI	DELANWADI	849	1182	I	91.42
			120	1159	II	14.85
			849	1182		52.7
			868	1188		0.05
			1039	1327		3.86
			1040	1328		19.95
			863	1184	III	56.32
			864	1185		27.59
			865	1186		7.49
			866	1187		6.89
			122	1196	IV	59.82
			1002	1271		4.24
			957	1272		25.57
			958	1273		8.87
			959	1274		0.47
			956	1275		0.07
			955	1276		10.08
			1022	1041		0.96
			122	1196	V	100
			50 ZI	1080	VI	3.36
			919	1084		5.8
			901	1091		0.97
			902	1092		1.81
			903	1093		2.43
			904	1094		38.32
			900	1098		2.53
			122	1196		40.19
			802	1144	VII	0.37
			803 to 806	1145		4.02
			1005	1277		28.65
			1006,1007	1278		1.37
			136	1061		12.43
			962	1246		51.88
			963	1247	VIII	1.29
			136	1061		111.19
			136	1061		111.19
			136	1061	X	111.19
			814	1132	XI	51.86
			815	1133		44.67
			813	1129	XII	77.77
			812	1130		0.07
			811	1131	XIII	11.07
			823	1124		13.87
			824	1125		17.02
			819	1126		0.25
			816	1134		58.3
			817	1135		2.6
			826	1146		1.19
			825	1147	XIV	7.29
			818	1127		100
			831	1121	XV	0.04
			822	1123		6.23
			8,20,821	1128		37.99
			818	1127		29.24
			1034	1304		2.37
			1033	1305		0.83

			1032	1306		21.65
			1031	1308		0.45
			1028	1311		0.12
			1035	1303	XVI	73.23
			1029	1307		23.25
			160	1312		4.29
			829	1148		0.17
			827	1149	XVII	4.18
			830	1150		61.2
			828	1151		7.31
			680 ZI	1179		7.86
			775 ZI	1180		12.14
			848	1181	XVIII	63.19
			983	1052		1.17
			982	1053		8.2
			847	1152		55
			984	1056	XIX	27.89
			985	1057		2.99
			981	1059		0.45
			986	1060		5.36
			56	1100		128.28
			FDCM 53	1342	XX	0.25
			FDCM 77	1343		10.17
			FDCM 57	1344		17.232
			FDCM 76	1346		7.61
			TOTAL OF A.W.C.AREA DELANWADI			2026.492
			943	1228	I	91.62
			943	1228	II	91.61
			951	1235		44.22
			942	1236	III	28.31
			137	1237		33.47
			137	1237	IV	98.09
			976	1066		2.71
			975	1067		2.78
			974	1068		12.79
			144	1069		9.41
			973	1070		11.17
			130	1073	V	16.77
			920	1074		9.42
			961	1245		0.67
			965	1249		14.74
			964	1252		0.04
			9,66,967	1253		10.22
			968	1254		5.54
			949	1076		9.66
			921	1209		39.4
			925	1216	VI	30.76
			923	1217		15.72
			924	1218		0.43
			926	1220		4.09
			138	1077	VII	58.44
			207	1296		53.6
			207	1296	VIII	112.04
			941	1225		13.79
			937	1226	IX	5.83
			938	1227		82.97
			938	1227	X	71.83
			135	1064		30.75
			135	1064	XI	102.59
			135	1064	XII	102.59
			135	1064	XIII	102.59
			135	1064	XIV	102.59
			939	1229	XV	92.9
			952	1232		34.29
			947	1239		10.47

			948	1240	XVI	3.53
			946	1241		10.15
			945	1242		2.43
			944	1243		36.13
			952	1232		97.88
			928	1222	XVII	1.45
			929	1223		1.33
			930	1224		6.47
			952	1232	XVIII	97.88
			952	1232	XIX	97.87
			953	1233		0.73
			139	1234	XX	93.36
			951	1235		18.76
			TOTAL OF A.W.C.AREA MUI			2028.88
3	NORTH BRAMHAPURI	TAPAL	881	1170	I	27.69
			121	1193		45.62
			867	1191		26.69
			867	1191	II	69.3
			869	1189		13.71
			870	1190		0.15
			151	1262		15.13
			995	1264		0.19
			994	1265		0.08
			996	1266		0.28
			99,79,98,999	1267		1.69
			1000	1268	III	14.36
			1001	1269		27.6
			133	1072		41.96
			133	1072	IV	108.89
			133	1072	V	108.9
			133	1072	VI	108.89
			133	1072	VII	108.89
			1045	1323		0.05
			1044	1324		9.78
			1043	1325		0.15
			1042	1326		0.45
			879	1202	VIII	1.24
			880	1203		5.15
			913	1207		67.1
			914	1208		26.51
			914	1208	IX	100
			914	1208	X	22.96
			134	1071		71.7
			134	1071	XI	94.68
			134	1071	XII	94.68
			134	1071	XIII	94.68
			134	1071	XIV	94.68
			1041	1322	XV	59.55
			906	1085		0.7
			908	1088		0.55
			907	1089		1.05
			909	1090		41.87
			808	1137	XVI	1.48
			810	1138		0.3
			809	1141		0.75
			954	1231		5.77
			1009	1282		8.26
			989	1050		0.93
			990	1051		4.8
			170	1290		1.8
			896	1103		2.55
			843	1112		1.17
			844	1113		5.04
			845	1114		3.85
			8,97,899	1101		46.93

			891	1104		36.67
			42 ZI	1102		3.72
			895	1105	XVII	4.9
			892	1106		4.35
			894	1107		4.58
			893	1108		0.12
			898	1099		82.64
			972	1256	XVIII	41.37
			969	1257		6.08
			991	1258		12.44
			992	1259		0.79
			971	1260		13.45
			970	1261		2.85
			169	1288		11.13
			1059	1291		0.12
			1060	1292		0.71
			1058	1293		9.8
			1061	1294		1.29
			887	1164	XIX	35.28
			888	1165		30.47
			883	1172		1.55
			889	1173		1.82
			884	1174		1.42
			885	1175		0.44
			56P	1100P	XX	128.29
			242 ZI	1176		4.04
			1 ZI	1177		12.83
			151 ZI	1178		4.56
TOTAL OF A.W.C AREA TAPAL						2048.89
			1168	1007	I	112.58
			1168	1007	II	112.58
			1145	1003	III	100
			1145	1003	IV	105.03
			1145	1003	V	100
			1143	995	VI	0.40
			1144	996		6.00
			1140	997		6.16
			1139	999		0.19
			1141	1000		0.57
			1142	1001		55.38
			750	1016		0.40
			751	1017		23.62
			1013	983		41.12
			1014	981		0.70
			1021	979		4.51
			1146	1004	VII	116.46
			1170	1005	VIII	0.10
			1169	1006		2.27
			1171	1008		0.57
			1172	1011		1.00
			1173	1010		0.75
			1174	1009		51.57
			1175	1012		0.12
			1176	1013		4.34
			1177	1015		0.35
			1178	1014		10.64
			1017	977		1.32
			1160,1167	947		1.58
			1161	949		7.39
			1162	950		10.33
			1163	951		0.28
			1164	952		0.48
			1165	948		18.64
			1166	946		1.56
			1180	938		2.74

4	SOUTH BRAMHAPURI	NAVEGAON	1181,1183,1185	943	IX	21.35
			1186	939		28.22
			1187	942		3.50
			1184	945		0.27
			1190	940		0.30
			1097	882		0.97
			1095	877		1.09
			1020	978		19.98
			1016	987		5.20
			1188,1189	941	X	94.65
			1049	984	XI	101.3
			1049	984	XII	155.5
			1048	989	XIII	1.48
			187	1028		0.56
			188	1029		0.25
			189	1030		1.66
			1050	986		3.75
			1147	1026		21.72
			1148,1149	1019		10.34
			1046	990		17.42
			1151	1020		1.83
			1152	1021		11.57
			1153	1025		0.23
			1154	1024		1.26
			1155	1022		0.85
			1047	988		20.64
			1150	1023		62.3
			1052	991	XIV	129.85
			165 saigaon b	982	XV	108
			1049	984		40.47
			165 saigaon b	982	XVI	109.31
			1051	985		32.24
			1100	1032		1.06
			1158	954		0.64
			1159	955		0.88
			1053	992	XVII	30.35
			1054	993		7.11
			1055	994		3
			1157	953		0.98
			1111	874		59.51
			1114	1333	XVIII	1.3
			1015,1018,1019	980		81.52
			1115 to 1118	872		5.09
			1062	975	XIX	14.75
			1063	974		6.8
			1064	973		1.56
			1067	969		5.21
			1069	963		1.18
			1106	910		3.79
			1109	911		3.88
			1136	923		0.96
			1068	964		24.44
			1065	972		16.65
			1066	970		3.38
			1105	912		18.52
			1110	908	XX	2.45
			1131	921		1.34
			1132	922		3.95
			1133	925		56.03
			1134,1135	920		54.63
			1137	924		0.54
			1828	967		6.9
TOTAL OF A.W.C.AREA NAVEGAON						2328.19
			79,57,86,789	210		3.44
			661	260		1.68

5	NAGBHID	GIRGAON	762,761	222	I	12.04
			727	255		8.9
			42	158		70.24
			42	158	II	114.67
			42	158	III	114.67
			42	158	IV	114.67
			42	158	V	114.67
			763	221	VI	119.12
			767	217	VII	8.99
			765	218		1.06
			766	219		4.7
			773	209		1.17
			772	211		12.05
			778	205		65.64
			7,79,780	204	VIII	48.59
			764	220		48.17
			85	163	IX	88.44
			610	165	X	56.67
			781	200		31.28
			7,98,799	199		2.56
			784	202		1.31
			6,11,612	164	XI	98.82
			6,11,612	164	XII	98.8
			6,11,612	164	XIII	98.83
			622	146	XIV	8.66
			620	147		34.68
			621	150		1.92
			617	155		20.46
			618	157		7.27
			629	178		0.57
			664	295		3.31
			663	296		1.36
			665	297		6.67
			797	203		0.63
			660	259		3.52
			641	274		0.6
			640	279		5.21
			586,587,588	303		1.51
			630	182	XV	75.23
			662	298		34.36
			658	261	XVI	5.24
			652,653,654	262		5.05
			657	263		4
			0655+656	264		3.01
			651	269		0.94
			648	273		3.4
			69BT	149		30.9
			590	321		0.69
			591	322		1.19
			730,731	250		23.74
			790	191		3.62
			788,787	212		24.63
			785	213		1.17
			732	234	XVII	54.19
			GT172,170,143,1	265		57.32
			GT172,170,143,1	265	XVIII	109.85
			752	229		19.9
			748	231		0.88
			749	235		22.34
			739,743	239		4.51
			741	241		6.76
			598	312		1
			592	314		1.29
			593	315		0.15
			595	316		3.17

			596	318	XIX	3.02
			753	228		1.5
			110	230		27.04
			746	237		0.4
			745	242		6.17
			747	243		1.57
			67	282		0.93
			46	284		1.52
			601	305		11.9
			602	307		0.07
			0565 ZI	170		3.62
			50ZJ	177		58.28
			4 ZI	187		14.69
			165/1,206	266		2.23
			44,45,39,36	267	XX	8.53
			94,98,191	268		8.75
			135 ZI+150ZJ	336		4.96
			24 ZJ	184		6.15
			FDCM 69	1345		16.17
		TOTAL OF A.W.C.AREA GIRGAON				2113.6
6	NAGBHID	KANPA	41	156	I	86.67
			41	156	II	90.36
			41	156	III	90.36
			43	160	IV	102.92
			43	160	V	102.93
			43	160	VI	102.93
			609	166	VII	73.2
			60,66,07,608	167	VIII	30.49
			614	168		69.32
			613	169		4.96
			6,15,616	171		6.72
			628	172		3.12
			624	173		5.96
			678	175	IX	1.21
			625	176		35.47
			6,32,633	179		7.79
			6,26,627	180		1.68
			631	181		20.16
			623	145		28.52
			497	148	X	5.11
			40	153		35.09
			619	154		19.67
			496	143		77.41
			499	151	XI	3.12
			3,94,395	142		16.26
			3,94,395	142	XII	99
			4,94,495	142	XIII	99
			4,94,495	142	XIV	99
			4,94,495	142	XV	99
			4,94,495	142	XVI	99
			498	152	XVII	166.79
			41	156	XVIII	119.02
			41	156	XIX	119.02
			41	156	XX	119.01
		TOTAL OF A.W.C.AREA KANPA				2040.27
			1368	769		34.07
			1369	770		7.30
			1370	771	I	5.27
			1371,1367	772		64.07
			1385	803		3.00
			1387	807		1.62
			1271	670		5.49
			1270	669		1.22
			1266	662	II	82.67
			1393	820		0.38

7	SINDEWAHI	MINZARI	1394	821		3.83
			1281	658	III	100.00
			253	672	IV	38.8
			1362	764		45.59
			1278	661	V	6.79
			1280	660		1.98
			1273 to 1275	671		12.25
			1269	668		14.78
			1351	752		26.31
			1360	762		30.37
			1279	659	VI	85.05
			1353	755	VII	112.11
			1352	753		21.9
			1306	701	VIII	70.7
			1333	735	IX	77.08
			1334	736		12.67
			1282	657		3.83
			1311	706		0.94
			1329	726		6.34
			1330	730		2.16
			1336	738		0.21
			1244	653	X	3.12
			1245	652		15.4
			1246	654		6.46
			1286	676		20.81
			1331	732		58.75
			1332	734		15.34
			1347	748		2.94
			1350	751	XI	24.24
			1326	723		34.11
			1322	717		8.6
			1321,521,621	716		23.71
			1323	718		0.34
			1324	719		1.07
			1225	721		0.88
			1319	715		3.89
			1310	705	XII	18.21
			1289	680		6.58
			1355	758		57.45
			1354	756		17.65
			1297	694	XIII	11.17
			1348,1349	749		47.91
			1356,1357,1358	759		7.33
			1359	761		0.88
			1364	765		0.15
			1365	766		8.77
			1366	768		14.1
			1294	692		0.76
			1295	693		0.22
			1296	691		1.58
			1298	696		13.29
			1361,1363	763		23.05
			1313	712		4.72
			1314,1315	713		2.47
			1316 to	714		11.88
			1307	702		10.85
			1308	703		3.56
			1309	704		5.54
			18 ZI	700		12.6
			7 ZI	699		17.87
			1377	779		5.19
			1378,1379	780		2.98
			1380	782		0.28
			1381	787		0.49
			1305	689		8.75

			8 ZI	791		28.85
			1425	831		0.5
			1426	845		1.22
			1395	826		18.88
			1397	849		4.05
			1414	830		0.23
			1216	595	XV	6.3
			1420	843		1.08
			1419	827		2.74
			1421	832		0.4
			1404	788		0.34
			1405	790		2.43
			1406	793		4.63
			1345	747		1.42
			77UN,78UN	750	XVI	85.76
			27ZI,28ZI,40 ZI	853		42.54
			33 ZI	1332	XVII	4.63
			24 ZI	854		3.02
			290	757		31.58
			276	767		17.06
			68 ZI	663	XVIII	9.42
			147ZI,171ZI	795		51.61
			132ZI,118ZI	729		46.97
			1276	666		6.3
			1205	577		5.37
			1207	580	XIX	0.6
			185/1BZI	794		3.72
			1413	816		93.91
			1267	664		105.29
			1268	667		0.81
			FDCM 168	1338	XX	19.986
			FDCM 169	1339		6.95
			FDCM 172	1340		2.68
			FDCM 173	1341		16.75
			147 FDCM	1334		5.27
			9,14,ZI	1337		67.31
			1378,1379	737		0.39
TOTAL OF A.W.C.AREA MINZARI						2115.716
			1215	591		4.21
			1220	600	I	18.55
			1221	599		16.84
			1210,1211	598		79.42
			1214,1209	590		29.28
			1226	631		41.16
			1227	629	II	6.36
			1262	635		36.45
			1263	634		0.81
			1260	637		9.08
			1261	636		0.28
			1264	633	III	127.13
			1217	592	IV	124.19
			1218	594		58.11
			1219	589	V	56.13
			1281P	658P		129.73
			266/2,271/2,271	593	VI	101.55
			1212	596		14.23
			1213	597		44.69
			1200	586		32.18
			1203	587		10.98
			1201,1202,1204	288	VII	3.92
			1253	643		0.3
			1256	642		1.51
			1257	644		0.65
			1258	645		7.86
			1228	617		17.95

8	SINDEWAHI	MURMADI	1229	618	VIII	0.85
			1230	619		4.42
			1231	620		10.23
			1232	621		11
			1233	622		5.49
			1234	623		7.14
			1235	624		0.1
			1236	625		6.62
			1237	626		1.34
			1238	627		5.86
			1239,1240	628		17.76
			1241	647		0.62
			1242	646		4.25
			1243	648		1.81
			1248	651		9.04
			1249	650		0.48
			1250 to 1252	649	26.33	
			1259	639	IX	33.31
			1265	638		12.77
			1254	640		13.04
			1255	641		2.08
			245	677	X	47.09
			1285	674		37.53
			1247	682		10.81
			1291	678		0.24
			1288	684	XI	58
			1287	683		67.29
			1292	681		2.21
			1198	570	XII	37.75
			1197	571		37.93
			1199	569		1.81
			1290	679	XIII	46.23
			1299	686		43.9
			1302	687	XIV	12.14
			1303	688		47.99
			1304	690		35.35
			1293	697	XV	49.48
			1301	698		17.54
			1300	685		13.72
			246	695	XVI	79.16
			230	572	XVII	83.81
			232	573		0.51
			231	574		17.941
			45ZJ	609		XVIII
			45ZJ	609	XIX	100
			45ZJ	609	XX	80.45
TOTAL OF A.W.C.AREA MURMADI						2176.971
			535	494	I	100
			535	494	II	100
			449	370	III	40.93
			535	494		61.06
			534	496	IV	99.65
			447	369	V	25.36
			534	496		76.07
			430	338	VI	46.02
			448	372		0.78
			446	373		9.53
			536	495		43.32
			536	495	VII	88.01
			546	500	VIII	93.81
			681	419		25.37
			537	493		2.31
			543	501		3.28
			545	502		0.4
			544	503		0.36

9	TALODHI	NANDED	542	505	IX	3.94
			549	506		9.73
			547	508		1.78
			548	509		13.53
			553	511		0.59
			551	512		11.71
			567	520		2.84
			506	532		3.09
			507	533		8.29
			60	537		6.26
			541	504	X	97.02
			541	504	XI	97.02
			541	504	XII	97.03
			540	498	XIII	24.65
			539	499		48.2
			541	504		24.17
			666	402	XIV	0.16
			6,67,668	403		13.49
			560	406		74.02
			556	513		10.73
			555	514		10.05
			5,64,565	515		26.37
			562	517		1.21
			561	518		3.08
			566	519		30.3
			528	522		21.83
			523	529	XV	0.14
			458	381		1.21
			457	382		1.85
			527	523		8.67
			526	524		14.23
			525	525		10.78
			5,22,524	526		0.87
			532	563	XVI	49.55
			532	563		91.3
			532	563		91.3
			532	563	XVII	91.3
			434	355	XVIII	91.3
			538	497		0.06
			550	507		64.28
			529	566	XIX	6.58
			13121	549		3.8
			104,107 ZI	451		4.3
			85.86 ZI	521	XX	11.34
			TOTAL OF A.W.C.AREA NANDED			83.36
						1992.27
			76	407	I	50.23
			675	410		16.13
			677	411		1.6
			676	413		1.08
			674	414		0.25
			723	484		24.27
			721	481	II	12.75
			721	481		125.17
			573,574,575	393		3.53
			5,58,559	405	III	27.86
			717	479		54.22
			5,52,554	510		1.66
			77	398	IV	34.81
			581	401		16.87
			696	427		33.36
			706	469		9.38
			719	477		5.38
			436	357	V	70.25
			693	428		20.84
			699	432		3.3

10	TALODHI	MOHINDAR	692	460		8.55
			686	422	VI	9.94
			685	424		1.08
			684	425		0.75
			683	426		0.25
			697	429		25.23
			700	431		25.52
			695	433		15.3
			694	434		10.45
			716	470		5.88
			714	473		0.08
			712	476		4.88
			90	448	VII	67.98
			690	452		9.91
			689	453		34.62
			90	448	VIII	112.5
			90	448	IX	112.5
			687	421	X	25.33
			89	423		72.93
			437'438,439	359	XI	49.93
			,441,442	361		49.46
			,441,442	361	XII	21.32
			440,443	362		13.1
			698	430		64.92
			444	368	XIII	118.48
			420	347	XIV	33.6
			445	367		13.37
			708	454		0.89
			710	455		1.3
			711	456		51.67
			709	457		3.33
			707	474		0.8
			720	482		1.35
			420	347	XV	106.31
			422	345	XVI	29.34
			4,21,423	346		31.19
			420	347		57.26
			425	339	XVII	1.52
			426	340		86.61
			429	341		5.86
			428	343	XVIII	9.57
			424	344		122
			427	342	XIX	29.49
			569	390		26.22
			570	391		2.02
			571	392		15.53
			576	394		4.14
			577	395		4.05
			518	543		0.82
			513	553		3.38
			514	555		3.24
			519	560		1.17
			27 ZI	350	XX	8.2
			206 ZI	409		4.2
			106 ZI	458		3.42
			250 ZI	461		3.23
			28 ZI	468		3.85
			427 ZI	480		3.3
			134 ZI	551		24.97
			64 ZI	558		1.75
			99 ZI	559		3.25
			107 ZI	1336		4.65
			49,48,57 ZI	366		21.2
			TOTAL OF A.W.C.AREA MOHINDAR			2101.88
			378	78	I	114.5

11	CHIMUR	PITHICHUWA RITH	29	77	II	31.687
			403	88		48.28
			374	74		46.19
			375	75	III	3.09
			376	76		5.08
			379	80		1.45
			380	70		79.39
			381	69	IV	33.99
			381	69		45.16
			377	79		78.13
			377	79	V	57.53
			340	26		5.67
			341	25		1.55
			342	27		0.24
			11	22		8.35
			345	23		0.65
			346	24		7.18
			347	21		38.36
			349	29		6.47
			459	111	VI	4.5
			460	113		3.61
			461	116		15.44
			474	112		43.8
			336	35	VII	53.97
			335	34		38.24
			33,73,38,339	32		24.18
			343	141		5.8
			344	140	VIII	5.31
			478	73		49.76
			478	73		49.78
			328	8		0.59
			329	6		12.73
			330	7		0.13
			334	33		39.43
			350	37		1.18
			351	38	IX	4.29
			352	39		14.41
			353	40		2.04
			354	41		6.56
			475	121		32.25
			319	2		4.81
			32,03,21,322	45		7.08
			324	3		1.25
			331	11	X	24.3
			332	10		2.74
			333	9		1.84
			4,79,480	114		3.03
			481	104	XI	52.41
			483	106		42.74
			482	105		20.51
			323	47		59.42
			325	43	XII	37.33
			4,76,477	122		18.54
			484	107		2.02
			485	125		62.27
			486	82	XIII	48.45
			487	133		26.78
			16	51		39.214
			326	43		9.83
			327	44		50.91
			3,59,361	53		10.37
			488	134		68.91
			362	56		10.1
			363	55		2.88
			364	57		15.62

			365	58	XIV	10.32
			366	60		6.31
			367	59		7.35
			467	101		4.87
			468	102		65.84
			468	102	XV	123.29
			468	102	XVI	29.65
			489	136		0.79
			490	137		0.79
			491	135		0.88
			492	138		19.06
			493	139		1.09
			382	85		13.38
			383	87		12.61
			384	86		43.29
			4,17,418	95		6.54
			419	94		48.64
			411	99		10.44
			412	100		44.69
			469	129		0.18
			404	90		87.2
			30	92		20.154
			373	66		11.78
			401	91P		41.02
			413	132		1.17
			47,14,72,473	110		44.09
			414	131		14.5
			415	103		1.31
			416	130		13
			402	93		4.68
			98/2,98/3,76,95, 81,82,85,86,227, 229,230,232,233, 237,236,238,224, 225,282,221.216, 168,164/B,163.1 62,102,104/A,10 5,108,110,104B,1 09,111,112,113,5 5,120,101,103,66 ,67,65,64,63,61,5 9,60	46		59.63
			137 ZI	81		4.18
			107 ZI	109		6.02
			0076 ZI	123		8.82
			0073 ZI	124		5.08
			39 ZI	1335		5.73
			401	91P		43.07
			TOTAL OF A.W.C.AREA PITHICHUWA RITH			2465.745
			TOTAL A.W.C.COUPÉ AREA			23438.905

APPENDIX NO :XXXVIII

**STATEMENT SHOWING THE SEQUENCE OF COUPE WORKING
 DEMARCATION, MARKING,SOIL AND MOISTURE WORKS, PPO,
 FELLING, PLANTING, C.B.O. AND CLEANING IN AFFORSTATION
 WORKING CIRCLE**

Coupe No.	Year of demarcation and marking	Preparation of treatment maps and premonsoon works soil and moisture	Felling	Planting / C.B.O.	3rd Cleaning	6th Cleaning
1	2	3	4	5	6	7
I	2019-20	2019-20	2019-20	2020-21	2022-23	2025-26
II	2019-20	2020-21	2020-21	2021-22	2023-24	2026-27
III	2020-21	2021-22	2021-22	2022-23	2024-25	2027-28
IV	2021-22	2022-23	2022-23	2023-24	2025-26	2028-29
V	2022-23	2023-24	2023-24	2024-25	2026-27	2029-30
VI	2023-24	2024-25	2024-25	2025-26	2027-28	2030-31
VII	2024-25	2025-26	2025-26	2026-27	2028-29	2031-32
VIII	2025-26	2026-27	2026-27	2027-28	2029-30	2032-33
IX	2026-27	2027-28	2027-28	2028-29	2030-31	2033-34
X	2027-28	2028-29	2028-29	2029-30	2031-32	2034-35
XI	2028-29	2029-30	2029-30	2030-31	2032-33	2035-36
XII	2029-30	2030-31	2030-31	2031-32	2033-34	2036-37
XIII	2030-31	2031-32	2031-32	2032-33	2034-35	2037-38
XIV	2031-32	2032-33	2032-33	2033-34	2035-36	2038-39
XV	2032-33	2033-34	2033-34	2034-35	2036-37	2039-40
XVI	2033-34	2034--35	2034-35	2035-36	2037-38	2040-41
XVII	2034--35	2035-36	2035-36	2036-37	2038-39	2041-42
XVIII	2035-36	2036-37	2036-37	2037-38	2039-40	2042-43
XIX	2036-37	2037-38	2037-38	2038-39	2040-41	2043-44
XX	2037-38	2038-39	2038-39	2039-40	2041-42	2044-45

APPENDIX NO. – XXXIX

SELECTION OF SPECIES AS PER EDAPHIC CONDITIONS IN AFFORSTATION WORKING CIRCLE

Sr. No.	Soil Type	Suitable Species			
		Local Name	Botanical Name	Local Name	Botanical Name
1	2	3	3	3	3
1	Sandy loam Soil	Dhaman	Grewia tiliaefolia	Karanj	Pongamia pinnata
		Kala Siris, Kinhi	Albizia lebbbeck	Ain	Terminalia tomentosa
		Chichwa	Albizia odoratisima	Shiwan	Gmelina arborea
		Chinch	Tamarindus indica	Sagwan / Teak	Tectona grandis
		Sisoo	Dalbergia sisoo	Ber	Zizyphus jujuba
2	Clayey loam Soil	Kala Siris, Kinhi	Albizia lebbbeck	Kalam	Mitragyna parviflora
		Shisham	Dalbergia latifolia	Haldu	Adina cordifolia
		Bija	Pterocarpus marsupium		
3	Black cotton Soil	Neem	Azadirachta indica	Khair	Acacia catechu
		Rohan	Soyimida febrifuga	Hiwar	Acacia leucophloea
		Charoli	Buchanania lanzan	Babool / Babul	Acacia nilotica
		Kala Siris, Kinhi	Albizia lebbbeck	Siras (white)	Albizia procera
		Tiwas / Tinsa	Ougenia oogenensis	Lendia / Sinhana	Lagerstroemia parviflora
4	Stiff clay Soils	Bel	Aegle marmelos	Biba / Bhilawa	Semicarpus anacardium
		Amaltas/Bahava	Cassia fistula	Haldu	Adina cordifolia
		Mahua	Madhuca latifolia		
5	Riverain Soil	Surya	Xylia xylocarpa	Sisoo	Dalbergia sisoo
		Semal /Sawar	Bombax ceiba		
6	Sandy Soil	Khair	Acacia catechu	Arjun	Terminalia arjuna
7	Hilly tract with good soil	Maharukh	Alanthus excelsa	Bakneem	Melia azadirach
		Char / Charoli	Buchanania lanzan		
8	Water logged Area	Arjun	Terminalia arjuna	Jamun	Syzygium cumini
9	Hilly tract with poor Soil	Medsing	Dolichondron falcata		
10	Graveiy Soil	Rohan	Soyimida febrifuga	Sitaphal	Annona squamosa
		Khair	Accacia catechu	Dhawada	Anogeissus latifolia
		Mahua	Madhuca latifolia	Kachnar	Bauhinia variegata
		Hirda	Terminalia chebula		

11	Shallow Soil	Karu	<i>Sterculia urens</i>	Maharukh	<i>Ailanthus excelsa</i>
		Bakneem	<i>Melia azadirach</i>	Khair	<i>Accacia catechu</i>
		Hiwar	<i>Acacia leucophloea</i>	Surya	<i>Xylia xylocarpa</i>
		Kachnar	<i>Bauhinia variegata</i>	Amaltas/Bahava	<i>Cassia fistula</i>
		Arjan	<i>Hardwickia binata</i>	Dhawada	<i>Anogeissus latifolia</i>
12	Lateritic Soil	Hirda	<i>Terminalia chebula</i>		
		Surya	<i>Xylia xylocarpa</i>	Behada	<i>Terminalia belerica</i>
		Hirda	<i>Terminalia chebula</i>	Neem	<i>Azadirachta indica</i>
		Keranj	<i>Pongamia pinnata</i>	Mahua	<i>Madhuca latifolia</i>
13	Swampy Soil	Babul	<i>Acacia nilotica</i>	Siras (white)	<i>Albisia procera</i>
		Karanj	<i>Pongamia pinnata</i>	Kalam	<i>Mitragyna parviflora</i>
		Arjun	<i>Terminalia arjuna</i>		
14	Grassy Blank Soil	Arjan	<i>Hardwickia binata</i>	Medsing	<i>Dolichondron falcata</i>
		Semal /Sawar	<i>Bombax ceiba</i>		

APPENDIX NO -XL

**STATEMENT SHOWING THE COMAPARTMENTS ALLOTED TO
FODDER IMPROVEMENTWORKING CIRCLE**

Sr.N o.	Name of Range	Name of Felling Series	Old Comptt. No.	New Comptt. No.	Comptt. Area (ha.)	
1	2	3	4	5	6	
1	CHIMUR	AMBOLI	406	83	4.69	
			405	84	35.53	
			31	89	52.79	
			407	96	34.57	
			408	97	14.29	
			410	98	1.61	
			4,65,466	117	1.21	
			462	118	21.13	
			464	119	25.48	
			463	120	58.76	
			409	128	41.00	
			770	214	20.30	
	NAGBHID		768	216	74.93	
			760	223	13.95	
			759	224	106.46	
			757	225	62.01	
			758	226	21.70	
			111	227	45.62	
			735	233	4.49	
			73,47,36,737	245	108.22	
			738	246	0.30	
			756	247	53.25	
			754	248	49.63	
			755	249	17.16	
			584	299	13.69	
			5,82,583	301	49.82	
			599	310	5.83	
			TALODHI	35	360	61.97
				36	363	33.63
	37			364	9.29	
	669			408	41.61	
	670			420	3.09	
	531			561	132.42	
	533			562	114.13	
	SINDEWAHI			601	601	46.22
			603	603	2.08	
			630	630	35.88	
			632	632	4.44	
			1284	655	31.05	
			1283	656	3.56	
			249	675	9.86	

NORTH BRAMHAPURI	833	1116	26.85
	834	1117	0.06
	835	1118	0.21
	836 to 840	1122	3.97
	850	1153	31.95
	852	1154	15.28
	851	1155	2.60
	857	1156	3.52
	859	1157	16.21
	858	1158	0.85
	854	1160	0.50
	856	1161	13.40
	855	1162	0.14
	853	1163	0.43
	861	1166	2.26
	860	1167	10.09
	862	1183	5.38
	910	1192	102.94
	874	1194	7.04
	873	1195	2.02
	871	1197	34.70
	872	1198	16.91
	8,75,876	1204	4.81
	911	1205	73.84
	912	1206	0.92
	936	1210	159.21
	932	1211	0.71
	931	1212	3.15
	934	1213	19.12
	935	1214	4.47
	933	1215	16.54
	940	1230	64.92
TOTAL F.W.C.F.C.AREA			2112.65

APPENDIX NO - XLI

STATEMENT SHOWING THE SEQUENCE OF COUPES OF FODDER WORKING CIRCLE

Sr.No.	Name of Range	Name of Felling Series	Old Comptt. No.	New Comptt. No.	Coupe No.	Coupe Area (Ha.)
1	2	3	4	5	6	7
1	Nagbhid	Amboli	759	224	I	106.46
2	Chimur	Amboli	463	120	II	58.76
3	Nagbhid	Amboli	760	223		13.95
4	Sindewahi	Amboli	630	630		35.88
5	Sindewahi	Amboli	632	632		4.44
6	Nagbhid	Amboli	111	227	III	45.62
7	North Bramhapuri	Amboli	850	1153		31.95
8	North Bramhapuri	Amboli	852	1154		15.28
9	North Bramhapuri	Amboli	851	1155		2.60
10	North Bramhapuri	Amboli	857	1156		3.52
11	North Bramhapuri	Amboli	858	1158		0.85
12	North Bramhapuri	Amboli	854	1160		0.50
13	North Bramhapuri	Amboli	856	1161		13.40
14	North Bramhapuri	Amboli	855	1162		0.14
15	North Bramhapuri	Amboli	853	1163		0.43
16	Nagbhid	Amboli	757	225	IV	62.01
17	Sindewahi	Amboli	601	601	V	46.22
18	Nagbhid	Amboli	768	216		74.93
19	Nagbhid	Amboli	758	226		21.70
20	Sindewahi	Amboli	603	603		2.08
21	North Bramhapuri	Amboli	859	1157	VI	16.21
22	North Bramhapuri	Amboli	862	1183		5.38
23	North Bramhapuri	Amboli	910	1192		102.94
24	North Bramhapuri	Amboli	861	1166		2.26
25	North Bramhapuri	Amboli	860	1167	VII	10.09
26	North Bramhapuri	Amboli	8,75,876	1204		4.81
27	North Bramhapuri	Amboli	911	1205		73.84
28	North Bramhapuri	Amboli	912	1206		0.92
29	Chimur	Amboli	407	96	VIII	34.57
30	Chimur	Amboli	408	97		14.29
31	North Bramhapuri	Amboli	940	1230		64.92
32	Chimur	Amboli	409	128		41.00
33	North Bramhapuri	Amboli	874	1194	IX	7.04
34	North Bramhapuri	Amboli	873	1195		2.02
35	North Bramhapuri	Amboli	871	1197		34.70
36	North Bramhapuri	Amboli	872	1198		16.91
37	Chimur	Amboli	406	83	X	4.69
38	Chimur	Amboli	405	84		24.44
39	Chimur	Amboli	410	98		1.61
40	Chimur	Amboli	465,466	117		1.21
41	Chimur	Amboli	462	118		21.13
42	Chimur	Amboli	464	119		25.48

43	Nagbhid	Amboli	770	214		20.30
44	Nagbhid	Amboli	599	310		5.83
45	Chimur	Amboli	405	84	XI	11.09
46	Chimur	Amboli	31	89		52.79
47	Sindewahi	Amboli	1284	655		31.05
48	Sindewahi	Amboli	1283	656		3.56
49	Sindewahi	Amboli	249	675		9.86
50	Talodhi	Amboli	35	360	XII	61.97
51	Talodhi	Amboli	36	363		33.63
52	Talodhi	Amboli	37	364		9.29
53	Nagbhid	Amboli	584	299	XIII	13.69
54	Nagbhid	Amboli	5,82,583	301		49.82
55	North Bramhapuri	Amboli	932	1211		0.71
56	North Bramhapuri	Amboli	931	1212		3.15
57	North Bramhapuri	Amboli	934	1213		19.12
58	North Bramhapuri	Amboli	935	1214		4.47
59	North Bramhapuri	Amboli	933	1215		16.54
60	North Bramhapuri	Amboli	936	1210	XIV	105.00
61	Talodhi	Amboli	670	420	XV	3.09
62	Talodhi	Amboli	531	561		47.70
63	North Bramhapuri	Amboli	936	1210		54.21
64	Talodhi	Amboli	531	561	XVI	84.72
65	Nagbhid	Amboli	735	233	XVII	4.49
66	Nagbhid	Amboli	738	246		0.30
67	Nagbhid	Amboli	756	247		53.25
68	Talodhi	Amboli	669	408		41.61
69	Nagbhid	Amboli	736,734, 737	245	XVIII	108.22
70	Talodhi	Amboli	533	562	XIX	114.13
71	Nagbhid	Amboli	754	248	XX	49.63
72	Nagbhid	Amboli	755	249		17.16
73	North Bramhapuri	Amboli	833	1116		26.85
74	North Bramhapuri	Amboli	834	1117		0.06
75	North Bramhapuri	Amboli	835	1118		0.21
76	North Bramhapuri	Amboli	837to840	1122		3.97
	TOTAL F.W.C.COUPÉ AREA					2112.65

APPENDIX NO : XLII

STATEMENT SHOWING THE SEQUENCE OF COUPE WORKING DEMARCATON, MARKING SOIL AND MOISTURE WORKS, PPO WORKS, PLANTING AND CLEANING WORKS IN FODDER WORKING CIRCLE

Coupe No.	Year of demarcation and marking	Preparation of treatment maps and premonsoon works soil and moisture	Felling	Planting / C.B.O.	6 th Cleaning
1	2	3	4	5	7
I	2019-20	2019-20	2019-20	2020-21	2024-25
II	2019-20	2020-21	2020-21	2021-22	2025-26
III	2020-21	2021-22	2021-22	2022-23	2026-27
IV	2021-22	2022-23	2022-23	2023-24	2027-28
V	2022-23	2023-24	2023-24	2024-25	2028-29
VI	2023-24	2024-25	2024-25	2025-26	2029-30
VII	2024-25	2025-26	2025-26	2026-27	2030-31
VIII	2025-26	2026-27	2026-27	2027-28	2031-32
IX	2026-27	2027-28	2027-28	2028-29	2032-33
X	2027-28	2028-29	2028-29	2029-30	2031-32
XI	2028-29	2029-30	2029-30	2030-31	2032-33
XII	2029-30	2030-31	2030-31	2031-32	2033-34
XIII	2030-31	2031-32	2031-32	2032-33	2034-35
XIV	2031-32	2032-33	2032-33	2033-34	2035-36
XV	2032-33	2033-34	2033-34	2034-35	2036-37
XVI	2033-34	2034--35	2034--35	2035-36	2037-38
XVII	2034--35	2035-36	2035-36	2036-37	2038-39
XVIII	2035-36	2036-37	2036-37	2037-38	2040-41
XIX	2036-37	2037-38	2037-38	2038-39	2041-42
XX	2037-38	2038-39	2038-39	2039-40	2042-43

APPENDIX NO. – XLIII
TABLE OF FODDER DEVELOPMENT IN COUPS IN FODDER IMPROVEMENT
WORKING CIRCLE

Year	Range	Comptt.Nos.	Coupe No	Total Nos of Coupes	Total Nos of Comptt Involved	Total Area in Ha.
2019-20	NAGBHID	224	I	1	1	106.46
	Total	1		1	1	106.46
2020-21	NAGBHID	223	II	1	1	13.95
	SINDEWAHI	630,632	II	1	2	40.32
	CHIMUR	120	II	1	1	58.76
	Total	4		3	4	113.03
2021-22	N. BRAMHAPURI	1153 to 1156, 1160,1161 to 1163	III	1	8	68.67
	NAGBHID	227	III	1	1	45.62
	Total	10		2	9	114.29
2022-23	NAGBHID	225	IV	1	1	62.01
	SINDEWAHI	601	IV	1	1	46.22
	Total	2		2	2	108.23
2023-24	N. BRAMHAPURI	1157,1183	V	1	2	21.59
	NAGBHID	216,226	V	1	2	96.63
	SINDEWAHI	603	V	1	1	2.08
	Total	5		3	5	120.3
2024-25	N. BRAMHAPURI	1192	VI	1	1	102.94
	Total	1		1	1	102.94
2025-26	N. BRAMHAPURI	1166,1167,1204 to 1206	VII	1	5	91.92
	Total	5		1	5	91.92
2026-27	N. BRAMHAPURI	1230	VIII	1	1	64.92
	CHIMUR	96,97	VIII	1	2	48.86
	Total	3		2	3	113.78
2027-28	N. BRAMHAPURI	1194,1195,1197,1198	IX	1	4	60.67
	CHIMUR	128	IX	1	1	41.00
	Total	5		2	5	101.67
2028-29	NAGBHID	214,310	X	1	2	26.13
	CHIMUR	83,84,98, 117 to 119	X	1	6	78.56
	Total	8		2	8	104.69
2029-30	SINDEWAHI	655,656,675	XI	1	3	44.47
	CHIMUR	84,89	XI	1	2	63.88
	Total	5		2	5	108.35
2030-31	TALODHI	360,363,364	XII	1	3	104.89
	Total	3		1	3	104.89
2031-32	N. BRAMHAPURI	1211 to 1215	XIII	1	5	43.99
	NAGBHID	299,301	XIII	1	2	63.51
	Total	7		2	7	107.5
2032-33	N. BRAMHAPURI	1210	XIV	1	1	105.00
	Total	1		1	1	105.00
2033-34	N. BRAMHAPURI	1210	XV	1	1	54.21
	TALODHI	420,561	XV	1	2	50.79
	Total	3		2	3	105.00
2034-35	TALODHI	561	XVI	1	1	84.72
	Total	1		1	1	84.72
2035-36	NAGBHID	561,233,246	XVII	1	3	58.04
	TALODHI	408	XVII	1	1	41.61
	Total	4		2	4	99.65
2036-37	NAGBHID	245	XVIII	1	1	108.22
	Total	1		1	1	108.22
2037-38	TALODHI	562	XIX	1	1	114.13
	Total	1		1	1	114.13
2038-39	N. BRAMHAPURI	1116 to 1118,1122	XX	1	4	31.09
	NAGBHID	248,249	XX	1	2	66.79
	Total	6		2	6	97.88
	Main total	73 comptts.	20 coups		73	2112.65

APPENDIX NO : XLIV
STATEMENT SHOWING BLOCK & COMPARTMENTS
ALLOTTED TO TEAK PLANTATION IN BRAMHAPURI FOREST
DIVISION

Sr. No	Range	Year Of Plantation	Old Comptt. No.	New Comptt. No.	Plantation Area in Ha.
1	2	3	4	5	6
1	Chimur	1963	15	31	8.00
2	Chimur	1969	15	31	7.00
3	Chimur	1970	15	31	4.00
4	S.Bramhapuri	1978	156	897	61.31
5	S.Bramhapuri	1979	156	897	78.00
6	Sindewahi		261	784	51.80
7	Sindewahi		267	720	42.00
8	S.Bramhapuri	1980	156	897	65.00
9	S.Bramhapuri	1981	205	904	68.80
10	Chimur		13	20	25.00
11	Chimur	1982	13	20	25.00
12	S.Bramhapuri		179	898	62.00
13	Sindewahi		267	720	51.00
14	Sindewahi		261	784	39.00
15	S.Bramhapuri	1983	179	898	66.00
16	Chimur		13	20	25.00
17	S.Bramhapuri	1984	156	897	76.79
18	Sindewahi		261	784	44.11
19	S.Bramhapuri	1985	156	897	79.00
20	Sindewahi		267	720	40.00
21	S.Bramhapuri	1986	156	897	78.00
22	S.Bramhapuri	1987	156	897	65.00
23	S.Bramhapuri	1988	179	898	65.00
24			267	720	35.00
25	S.Bramhapuri	1990	206	899	35.00
26	Talodhi	1993	90	448	47.00
27	Chimur		401	91	35.00
28	N. Bramhapuri	1994	149	1058	25.00
29	S.Bramhapuri		171	971	25.00
30	Sindewahi		256	783	25.00
31	S.Bramhapuri	1995	1145	1003	25.00
32	Talodhi		701	446	25.00
33	Sindewahi		1266	662	10.00
34	Nagbhid	1996	81	300	25.00
35	Talodhi		34	353	25.00
36	Talodhi		702	436	25.00
37	Sindewahi		254	852	25.00
38	Sindewahi		1266	662	13.00
39	Chimur		408	97	25.00
40	Chimur		412	100	17.00

41	Chimur	1997	405	84	20,00
42	Talodhi	2000	91	447	36.00
43	Talodhi		532	563	50.00
44	Chimur	2002	409	128	25.00
45	Chimur		404	90	25.00
46	N. Bramhapuri	2007	1008	1281	20,00
47	S.Bramhapuri		206	899	20,00
48	S.Bramhapuri		203	866	20,00
49	Sindewahi		288	851	20,00
50	Chimur		414	131	20,00
51	Chimur		1	1	20,00
52	N. Bramhapuri	2008	129	1075	25.00
53	N. Bramhapuri		1008	1281	25.00
54	Sindewahi		258	837	20,00
55	Chimur		1	1	14.50
56	S.Bramhapuri	2009	203	866	20,00
57	Sindewahi		258	837	19.00
58	Sindewahi		250	817	18.00
59	S.Bramhapuri	2010	203	866	20,00
60	Sindewahi		250	817	20,00
61	Sindewahi		251	789	20,00
62	Chimur		1	1	20,00
63	S.Bramhapuri	2011	203	866	20,00
64	Sindewahi		257	839	20,00
65	Chimur		1	1	20,00
66	Chimur	2012	37	6	25.00
67	Talodhi	2013	131	489	30.00
68	S.Bramhapuri	2014	212	927	20,00
69	Sindewahi		257	839	20,00
70	Sindewahi		271	593	20,00
71	S.Bramhapuri	2015	216	931	20,00
72	Sindewahi		264	733	23.89
73	Sindewahi		227	612	25.00
74	N. Bramhapuri	2016	124	1169	20,00
75	Talodhi		1	337	10.00
76	Talodhi		99	462	20,00
Total					2360.20

**List of plantations undertaken from 2005-06 to 2014-15 in Bramhapuri division
(in various scheme)**

Sr .No	NAME RANGE	YEAR OF PLANTAT	VILLAGE	COMPTT NO. SUR. NO	SPECIES	NAME OF SCHEME			AREA IN HA
						PLAN	N.P.	E.G.S	
1	2	3	4	5	6	7	8	9	10
1	N. Bramhapuri	2005-06	Dhamangaon	59	NR	FDA	-	-	25.00
2	N. Bramhapuri	2005-06	Murpar	90,91,92	NR	FDA	-	-	25.00
3	N. Bramhapuri	2005-06	Gyadongri	3	NR	FDA	-	-	25.00
4	S. Bramhapuri	2005-06	Bodtha	34	NR	FDA	-	-	25.00
5	Nagbhid	2005-06	Tiwarala	58	NR	FDA	-	-	25.00
6	Nagbhid	2005-06	Ghodazari	24	NR	FDA	-	-	25.00
7	Nagbhid	2005-06	Mhasli	134	NR	FDA	-	-	25.00
8	Nagbhid	2005-06	Wasalamakta	148	NR	FDA	-	-	25.00
9	Sindewahi	2005-06	Ghote	48,32,35,36,29	NR	FDA	-	-	25.00
10	N. Bramhapuri	2005-06	Dhamangaon	59	Mix	FDA	-	-	25.00
11	N. Bramhapuri	2005-06	Murpar	97,93,143,150	Mix	FDA	-	-	25.00
12	Nagbhid	2005-06	Ghodazari	24	Mix	FDA	-	-	25.00
13	Nagbhid	2005-06	Mhasli	135	Mix	FDA	-	-	25.00
14	Sindewahi	2005-06	Bendala	9,91,42,145	Mix	FDA	-	-	25.00
15	Sindewahi	2005-06	Kargata	112	Mix	FDA	-	-	30.00
16	Chimur	2005-06	Alizanza	47	Mix	FDA	-	-	25.00
17	Chimur	2005-06	Wadhona	78	Mix	FDA	-	-	25.00
18	Chimur	2005-06	Dongarala	1	Mix	FDA	-	-	25.00
20	N. Bramhapuri	2006-07	Dhamangaon	59	NR	FDA	-	-	25.00
21	N. Bramhapuri	2006-07	Murpar	58	NR	FDA	-	-	25.00
22	S. Bramhapuri	2006-07	Bodtha	30,34	NR	FDA	-	-	25.00
23	Nagbhid	2006-07	Ghodazari	24	NR	FDA	-	-	50.00
24	Nagbhid	2006-07	Mhasli	135	NR	FDA	-	-	50.00
25	Nagbhid	2006-07	Tiwarala	38	NR	FDA	-	-	50.00
26	Nagbhid	2006-07	Wasala makta	1,83,148	NR	FDA	-	-	25.00
27	Sindewahi	2006-07	Bhendala	9,91,42,145	NR	FDA	-	-	25.00
28	Sindewahi	2006-07	Kargata	112	NR	FDA	-	-	25.00
29	N. Bramhapuri	2006-07	Dhamangaon	59	Bamboo	FDA	-	-	25.00
30	S. Bramhapuri	2006-07	Bodtha	30,34	Mix	FDA	-	-	25.00
31	Nagbhid	2006-07	Ghodazari	24	Mix	FDA	-	-	25.00
32	Nagbhid	2006-07	Wasalamakta	15,183	Mix	FDA	-	-	20.00
33	Nagbhid	2006-07	Tiwarala	38	Mix	FDA	-	-	25.00
34	Sindewahi	2006-07	Ghote	174	Mix	FDA	-	-	25.00
35	Chimur	2006-07	Alizanza	47	Mix	FDA	-	-	50.00
36	Chimur	2006-07	Wadhona	78	Mix	FDA	-	-	50.00
37	Chimur	2006-07	Dongarala	1	Mix	FDA	-	-	50.00
38	Chimur	2006-07	Kawalsi	207	Mix	CA	-	-	25.00
39	Chimur	2006-07	Khandala	75.92	Mix	CA	-	-	57.00
40	Chimur	2006-07	Doma	400	Mix	CA	-	-	41.92
41	Talodhi	2006-07	Kasarbodi	1	Mix	Comp	-	-	33.38
42	Nagbhid	2007-08	Vilam	Sur,19/1	Mix	-	N.P.	-	20.00
43	Nagbhid	2007-08	Mhasli	Sur,10,11,12	Mix	-	N.P.	-	20.00
44	Nagbhid	2007-08	Kodeoar	Sur.52	Mix	-	N.P.	-	10.00
45	Talodhi	2007-08	Mohendar	Sur.70	Mix	-	N.P.	-	10.00
46	Chimur	2007-08	Aamdi	1	Mix	-	N.P.	-	10.00
47	Chimur	2007-08	Khandala	7	Mix	-	N.P.	-	10.00
48	Sindewahi	2007-08	Murmadi	10	Mix	-	N.P.	-	20.00
49	N. Bramhapuri	2007-08	Bardkinhi	2,56,257	Mix	-	N.P.	-	20.00

50	N. Bramhapuri	2007-08	Dhamangaon	129	Mix	-	N.P.	-	20.00
51	S. Bramhapuri	2007-08	Bodra	198	Mix	-	N.P.	-	10.00
52	S. Bramhapuri	2007-08	Mudza	221	Mix	-	N.P.	-	10.00
53	Nagbhid	2008-09	Kasarla	10	Mix	-	N.P.	-	20.00
54	Nagbhid	2008-09	Mangali	Sur.98	Mix	-	N.P.	-	17.00
55	Talodhi	2008-09	Mohendar	Sur.198/10	Mix	-	N.P.	-	20.00
56	Chimur	2007-08	Minzari	38	Mix	-	N.P.	-	10.00
57	Chimur	2007-08	Aamdi	1	Mix	-	N.P.	-	20.00
58	Chimur	2007-08	Navegaon	Sur.226,263	Mix	-	N.P.	-	20.00
59	Chimur	2007-08	Ambadi	1	Teak	-	N.P.	-	14.50
60	Sindewahi	2008-09	Murmadi	244	Mix	-	N.P.	-	20.00
61	Sindewahi	2008-09	Dongargaon	258	Teak	-	N.P.	-	20.00
62	S. Bramhapuri	2008-09	Bodra	198	Mix	-	N.P.	-	10.00
63	S. Bramhapuri	2008-09	Kosmbi	221	Mix	-	N.P.	-	10.00
64	S. Bramhapuri	2008-09	Mudza	214	Mix	-	N.P.	-	10.00
65	S. Bramhapuri	2008-09	Ekara	206	Mix	-	N.P.	-	10.00
66	S. Bramhapuri	2008-09	Bhuj	218	Mix	-	N.P.	-	10.00
67	Nagbhid	2008-09	Telimendha	Sur.No.	NR	-	N.P.	-	50.00
68	Talodhi	2008-09	Sawarla	Sur.No.	NR	-	N.P.	-	50.00
69	Sindewahi	2008-09	Girgaon	73	NR	-	N.P.	-	100.00
70	Sindewahi	2008-09	Jankapur	288	NR	-	N.P.	-	50.00
71	Sindewahi	2008-09	Dhanora	261	NR	-	N.P.	-	50.00
72	Sindewahi	2008-09	Lawari	260	NR	-	N.P.	-	50.00
73	Sindewahi	2008-09	Purkepar	243	NR	-	N.P.	-	30.00
74	Sindewahi	2008-09	Chikmara	266	NR	-	N.P.	-	50.00
75	S. Bramhapuri	2008-09	Bodra	198	NR	-	N.P.	-	25.00
76	S. Bramhapuri	2008-09	Bhuj	203	NR	-	N.P.	-	25.00
77	S. Bramhapuri	2008-09	Padmapur	218	NR	-	N.P.	-	25.00
78	S. Bramhapuri	2008-09	Kosambi	78	NR	-	N.P.	-	50.00
79	S. Bramhapuri	2008-09	Ekara	206	NR	-	N.P.	-	50.00
80	S. Bramhapuri	2008-09	Bhuj	212	NR	-	N.P.	-	25.00
81	N. Bramhapuri	2008-09	Mendki	136	NR	-	N.P.	-	30.00
82	N. Bramhapuri	2008-09	Saigata	119	NR	-	N.P.	-	20.00
83	Sindewahi	2007-08	Khairi Chak	33/1,39	Mix	Comp	-	-	5.67
84	Sindewahi	2007-08	Jankapur	145	Teak	GUT TSP	-	-	20.00
85	S. Bramhapuri	2007-08	Arjuni	206	Teak	GUT TSP	-	-	20.00
86	S. Bramhapuri	2007-08	Rudrapur	123	Teak	GUT TSP	-	-	20.00
87	Chimur	2007-08	Pardibuti	2,62,226	Teak	GUT TSP	-	-	20.00
88	S. Bramhapuri	2007-08	Chikatbodra	1,23,128	Mix	State JFM	-	-	30.00
89	Nagbhid	2007-08	Rengatur	2	Mix	State JFM	-	-	30.00
90	Nagbhid	2007-08	Ranparsodi	1,96,20,22,03,227	Mix	State JFM	-	-	30.00
91	Chimur	2007-08	Pittichuha	92,93	Mix	State JFM	-	-	30.00
92	Chimur	2007-08	Nimdhela	63	Mix	State JFM	-	-	30.00
93	N. Bramhapuri	2007-08	Shirsagar Tu	19,17	Mix	State JFM	-	-	30.00
94	N. Bramhapuri	2007-08	Parsodi	34	Mix	State JFM	-	-	30.00
95	Sindewahi	2007-08	Samda Khurd	108	Mix	State JFM	-	-	30.00
96	Sindewahi	2007-08	Gewara Bu	42,38	Mix	State JFM	-	-	30.00
97	N. Bramhapuri	2007-08	Jawarabodi	241,73,29,145	NR	FDA	-	-	75.00
98	N. Bramhapuri	2007-08	Tulanmal	13,01,31,294	NR	FDA	-	-	75.00
99	N. Bramhapuri	2007-08	Chichgaon	305,315,39,48	NR	FDA	-	-	75.00
100	N. Bramhapuri	2007-08	Beldati	1,46,128	NR	FDA	-	-	50.00
101	N. Bramhapuri	2007-08	Deulgaon	148	NR	FDA	-	-	75.00
102	S. Bramhapuri	2007-08	Padmapur	11,12,18,22,5,2	NR	FDA	-	-	75.00
103	S. Bramhapuri	2007-08	Selda	80,64,65,59,91,92	NR	FDA	-	-	75.00
104	Nagbhid	2007-08	Kotepar	83	NR	FDA	-	-	75.00
105	Nagbhid	2007-08	Kasarla	11	NR	FDA	-	-	50.00
106	Talodhi	2007-08	Dhamangaon	35	NR	FDA	-	-	50.00

107	Talodhi	2007-08	Kacchepar	122,127,96	NR	FDA	-	-	75.00
108	Sindewahi	2007-08	Pendari	40	NR	FDA	-	-	75.00
109	Sindewahi	2007-08	Tekali tu	9	NR	FDA	-	-	50.00
110	Sindewahi	2007-08	Pawana chak	242	NR	FDA	-	-	75.00
111	Chimur	2007-08	Urkudapar	24	NR	FDA	-	-	75.00
112	Chimur	2007-08	Shivpur	82,85	NR	FDA	-	-	75.00
113	Chimur	2007-08	Zari	7	NR	FDA	-	-	50.00
114	Chimur	2007-08	Dahegaon	8	NR	FDA	-	-	75.00
115	Chimur	2008-09	Parsodi	1	Mix	JFM TSP	-	-	10.00
116	S. Bramhapuri	2008-09	Alegaon	257	Teak	JUT NTSP	-	-	25.00
117	N. Bramhapuri	2008-09	Tulan	59	Teak	JUT NTSP	-	-	25.00
118	S. Bramhapuri	2008-09	Bodra	108	Mix	RDF NTSP	-	-	25.00
119	N. Bramhapuri	2008-09	Jawarabodi	73,124	NR	FDA	-	-	25.00
120	N. Bramhapuri	2008-09	Tulan mal	66	NR	FDA	-	-	25.00
121	N. Bramhapuri	2008-09	Chichgaon	310	NR	FDA	-	-	25.00
122	N. Bramhapuri	2008-09	Beldati	1,29,128	NR	FDA	-	-	25.00
123	N. Bramhapuri	2008-09	Deulgaon	49	NR	FDA	-	-	25.00
124	S. Bramhapuri	2008-09	Padmapur	152	NR	FDA	-	-	25.00
125	S. Bramhapuri	2008-09	Selda	125,30	NR	FDA	-	-	25.00
126	Nagbhid	2008-09	Kotepar	52	NR	FDA	-	-	25.00
127	Nagbhid	2008-09	Kasarla	11	NR	FDA	-	-	25.00
128	Talodhi	2008-09	Dhamangaon	35	NR	FDA	-	-	25.00
129	Talodhi	2008-09	Kacchepar	27,28,29,35	NR	FDA	-	-	25.00
130	Sindewahi	2008-09	Pendari	40	NR	FDA	-	-	25.00
131	Sindewahi	2008-09	Pawana chak	241	NR	FDA	-	-	25.00
132	Chimur	2008-09	Urkudapar	24	NR	FDA	-	-	25.00
133	Chimur	2008-09	Shivpur	122	NR	FDA	-	-	25.00
134	N. Bramhapuri	2008-09	Jawarabodi	145	Mix	FDA	-	-	50.00
135	N. Bramhapuri	2008-09	Tulanmal	66	Mix	FDA	-	-	50.00
136	N. Bramhapuri	2008-09	Chichgaon	306,318,319,50	Mix	FDA	-	-	50.00
137	N. Bramhapuri	2008-09	Beldati	1,46,128	Mix	FDA	-	-	50.00
138	N. Bramhapuri	2008-09	Deulgaon	40,42,56	Mix	FDA	-	-	50.00
139	S. Bramhapuri	2008-09	Padmapur	1,51,152	Mix	FDA	-	-	50.00
140	S. Bramhapuri	2008-09	Selda	31,32,35	Mix	FDA	-	-	50.00
141	Nagbhid	2008-09	Kotepar	47,40	Mix	FDA	-	-	50.00
142	Nagbhid	2008-09	Kasarla	5,6	Mix	FDA	-	-	50.00
143	Talodhi	2008-09	Dhamangaon	35	Mix	FDA	-	-	50.00
144	Talodhi	2008-09	Kachhepar	6,7,129,12,13	Mix	FDA	-	-	50.00
145	Sindewahi	2008-09	Pendari	40	Mix	FDA	-	-	50.00
146	Sindewahi	2008-09	Tekali tu	193	Mix	FDA	-	-	50.00
147	Sindewahi	2008-09	Pawana chak	241	Mix	FDA	-	-	50.00
148	Chimur	2008-09	Urkudapar	24	Mix	FDA	-	-	50.00
149	Chimur	2008-09	Shivpur	40,22	Mix	FDA	-	-	50.00
150	Chimur	2008-09	Zari	7	Mix	FDA	-	-	50.00
151	Chimur	2008-09	Dahegaon	8	Mix	FDA	-	-	50.00
152	N. Bramhapuri	2009-10	Tapal	116,607,22,808,56	Mix	State JFM	-	-	30.00
153	Talodhi	2009-10	Rampur	158	Mix	State JFM	-	-	30.00
154	Talodhi	2009-10	Bothali	1,55,15,61,57,158	Mix	State JFM	-	-	30.00
155	Nagbhid	2009-10	Kundhata	5,8,13	Mix	State JFM	-	-	30.00
156	Nagbhid	2009-10	Pardi Thawale	157	Mix	State JFM	-	-	30
157	Chimur	2009-10	Shivapur	--	Mediciana	C.A	-	-	0.74
158	Nagbhid	2009-10	Bikali	278	Mediciana	C.A	-	-	0.66
159	Nagbhid	2009-10	Kirmiti Mohali	183,21,30,31	Mediciana	C.A	-	-	0.23
160	N. Bramhapuri	2009-10	Bhagwanpur	109	Mediciana	C.A	-	-	0.27
161	N. Bramhapuri	2009-10	Chandgaon	1,79,209	Mediciana	C.A	-	-	0.18
162	N. Bramhapuri	2009-10	Beldati	1,28,127	Mediciana	C.A	-	-	0.22
163	N. Bramhapuri	2009-10	Dhanoli tu.	1	Mediciana	C.A	-	-	0.18

164	N. Bramhapuri	2009-10	Maldongri	74	Medicana	C.A	-	-	0.15
165	Nagbhid	2009-10	Korambi	51	Mix	-	Ion PLA	-	10.00
166	Nagbhid	2009-10	Kasarla	49	Mix	-	Ion PLA	-	10.00
167	Nagbhid	2009-10	Erva	10	Mix	-	Ion PLA	-	10.00
168	Nagbhid	2009-10	Kotepar	83	Mix	-	Ion PLA	-	10.00
169	Nagbhid	2009-10	Bikali	SurNo.496	Mix	-	Ion PLA	-	20.00
170	Nagbhid	2009-10	Nawkhada	54	Mix	-	Ion PLA	-	20.00
171	Talodhi	2009-10	Gangasagar	178,76	Mix	-	Ion PLA	-	10.00
172	Talodhi	2009-10	Girgaon	Sur.No. 72	Mix	-	Ion PLA	-	10.00
173	Talodhi	2009-10	Kosambi mal	134	Fodder	-	Ion PLA	-	10.00
174	Talodhi	2009-10	Wadhona	1299	Fodder	-	Ion PLA	-	7.00
175	Chimur	2009-10	Aamdi	1	Teak	GUT TSP	-	-	20.00
176	Chimur	2009-10	Kanahgaon	403(PF)29(RF)	Mix	PLAN	-	-	20.00
177	Chimur	2009-10	Alizanza	22	Mix	PLAN	-	-	20.00
178	Chimur	2009-10	Navegaon	12	Mix	-	Ion PLA	-	20.00
179	Sindewahi	2009-10	Dongaraon	258	Teak	-	Ion PLA	-	19.00
180	Sindewahi	2009-10	Lonwahi	230	Teak	-	Ion PLA	-	18.00
181	Sindewahi	2009-10	Murmadi	1290	Mix	-	Ion PLA	-	20.00
182	Sindewahi	2009-10	Chikmara	288	Mix	-	Ion PLA	-	10.00
183	Sindewahi	2009-10	Minzari	0	Fodder	-	Ion PLA	-	10.00
184	N. Bramhapuri	2009-10	Tulan menda	229	Mix	-	Ion PLA	-	10.00
185	N. Bramhapuri	2009-10	Chorti	119	Mix	-	Ion PLA	-	10.00
186	N. Bramhapuri	2009-10	Mendki	136	Mix	-	Ion PLA	-	10.00
187	N. Bramhapuri	2009-10	Navegaon	988	Mix	-	Ion PLA	-	10.00
188	N. Bramhapuri	2009-10	Murpar	207	Mix	-	Ion PLA	-	10.00
189	N. Bramhapuri	2009-10	Deulgaon	801 to 806	Fodder	-	Ion PLA	-	10.00
190	N. Bramhapuri	2009-10	Katalochak	938	Fodder	-	Ion PLA	-	10.00
191	S. Bramhapuri	2009-10	Aaksapur	221	Mix	-	Ion PLA	-	10.00
192	S. Bramhapuri	2009-10	Halda	241	Mix	-	Ion PLA	-	10.00
193	S. Bramhapuri	2009-10	Rudrapur	203	Teak	-	Ion PLA	-	20.00
194	Nagbhid	2010-11	Navkheda	54	Mix	-	Ion PLA	-	20.00
195	Nagbhid	2010-11	Bikali	498	Mix	-	Ion PLA	-	20.00
196	Talodhi	2010-11	Gangasagar	61/1,71/1	Mix	-	Ion PLA	-	20.00
197	Talodhi	2010-11	Operpeth	67	Fodder	-	Ion PLA	-	10.00
198	Talodhi	2010-11	Kojabi (Mal)	1,33,134	Fodder	-	Ion PLA	-	10.00
199	Talodhi	2010-11	Dorli(Rith)	11,11,71,174	Fodder	-	Ion PLA	-	10.00
200	Chimur	2010-11	Minzari	12	Mix	-	Ion PLA	-	30.00
201	Chimur	2010-11	Aamdi	1	Teak	-	Ion PLA	-	20.00
202	Chimur	2010-11	Alizanza	22	Mix	-	Ion PLA	-	30.00
203	Sindewahi	2010-11	Chikmara	266/176	Mix	-	Ion PLA	-	10.00
204	Sindewahi	2010-11	Gadmoushi	251	Teak	-	Ion PLA	-	20.00
205	N. Bramhapuri	2010-11	Dhamangaon	129	Mix	-	Ion PLA	-	10.00
206	N. Bramhapuri	2010-11	Katli(Chak)	928	Fodder	-	Ion PLA	-	10.00
207	S. Bramhapuri	2010-11	Wandra	1049	Mix	-	Ion PLA	-	20.00
208	S. Bramhapuri	2010-11	Chikatbodra	29,31,89,87,86	Mix	-	Ion PLA	-	20.00
209	S. Bramhapuri	2010-11	Khatgaon	203	Teak	-	Ion PLA	-	20.00
210	Nagbhid	2010-11	Adyal Mendha	1,37,13,81,42,143	Mix	Comp.	-	-	11.50
211	Chimur	2010-11	Kitali	390	Kuran	Central	-	-	10.00
212	Chimur	2010-11	Talodhi Tu	384	Kuran	Central	-	-	10.00
213	Chimur	2010-11	Talodhi Tu	20	Kuran	Central	-	-	10.00
214	Chimur	2010-11	Talodhi	17	Kuran	Central	-	-	2.00
215	Chimur	2011-12	Jambul Vihira	3,74,375	Mix	3 th Finance	-	-	35.00
216	Sindewahi	2011-12	Khairi Chak	33/1,39	Mix	Comp	-	-	5.67
217	Sindewahi	2011-12	Kacchepar	258/113	Mix	State	-	-	30.00
218	Chimur	2011-12	Khedegaon	27	Mix	State	-	-	30.00
219	N. Bramhapuri	2011-12	Chorti	89,78,98,899	Mix	State	-	-	10.00

220	N. Bramhapuri	2011-12	Tulan menda	129	Mix	Map	-	-	10.00
221	S. Bramhapuri	2011-12	Aksapur	1049	Mix	Map	-	-	10.00
222	S. Bramhapuri	2011-12	Bodra	197	Mix	Map	-	-	10.00
223	Chimur	2011-12	Minzari	403	Mix	Map	-	-	10.00
224	Chimur	2011-12	Bhansuli	6	Mix	Map	-	-	20.00
225	Talodhi	2011-12	Mohindar	100	Mix	Map	-	-	10.00
226	Talodhi	2011-12	Govindpur	70	Mix	Map	-	-	10.00
227	Sindewahi	2011-12	Lonwahi	1338	Mix	Map	-	-	10.00
228	Sindewahi	2011-12	Dhanora	261	Mix	Map	-	-	10.00
229	Sindewahi	2011-12	Chikmara	287	Mix	Map	-	-	10.00
230	Nagbhid	2011-12	Korambi	52	Mix	Map	-	-	10.00
231	Nagbhid	2011-12	Nagbhid	54	Mix	Map	-	-	10.00
232	Nagbhid	2011-12	Balapur	78	Mix	Map	-	-	10.00
233	Nagbhid	2011-12	Paharni	Sur. No.85	Mix	-	Ion PLA	-	10.00
234	Talodhi	2011-12	Gaurkheda	Sur no.158	Fodder	-	Ion PLA	-	10.00
235	Talodhi	2011-12	Yenoli(Mal)	52(p) RF	Fodder	-	Ion PLA	-	10.00
236	Talodhi	2011-12	Palsagaon	Sur no. 210,213,2	Fodder	-	Ion PLA	-	10.00
237	Chimur	2011-12	Aamdi	1	Teak	-	Ion PLA	-	20.00
238	Sindewahi	2011-12	Kacchepar	257	Teak	-	Ion PLA	-	20.00
239	Sindewahi	2011-12	Gadmoushi	251	Teak	-	Ion PLA	-	20.00
240	N. Bramhapuri	2011-12	Jugnala	996	Fodder	-	Ion PLA	-	10.00
241	S. Bramhapuri	2011-12	Kitali	185	Mix	-	Ion PLA	-	20.00
242	S. Bramhapuri	2011-12	Aalsapur	165	Mix	-	Ion PLA	-	15.00
243	S. Bramhapuri	2011-12	Khatgaon	203	Teak	-	Ion PLA	-	20.00
244	N. Bramhapuri	2011-12	Dighori	816	Fodder	-	Ion PLA	-	10.00
245	N. Bramhapuri	2012-13	Ratnapur	135	Mix	3 th Financ	-	-	25.00
246	Nagbhid	2012-13	Paharni	435/426	Mix	3 th Financ	-	-	25.00
247	Nagbhid	2012-13	Balapur	643/644	Mix	3 th Financ	-	-	25.00
248	Nagbhid	2012-13	Ghodazari	23/58	Mix	3 th Financ	-	-	25.00
249	Nagbhid	2012-13	-	620	Mix	-	-	MREGS	30.00
250	Sindewahi	2012-13	Kacchepar	112/257	Bamboo	State Comp	-	-	25.00
251	Sindewahi	2012-13	-	251	Bamboo	-	-	MREGS	25.00
252	Sindewahi	2012-13	-	288	Bamboo	-	-	MREGS	28.00
253	Chimur	2012-13	Sonegaon	3	Mix	RDF TSP	-	-	25.00
254	Sindewahi	2012-13	Murmadi	278/248	Mix	RDF NTSP	-	-	25.00
255	Sindewahi	2012-13	Chakmal	287	Mix	RDF NTSP	-	-	25.00
256	Sindewahi	2012-13	Danora	262	Mix	RDF NTSP	-	-	25.00
257	Sindewahi	2012-13	Minzari	233	Mix	RDF NTSP	-	-	25.00
258	S. Bramhapuri	2012-13	Aksapur	1049	Mix	RDF NTSP	-	-	20.00
259	S. Bramhapuri	2012-13	-	206	Bamboo	-	-	MREGS	20.00
260	S. Bramhapuri	2012-13	-	203	Bamboo	-	-	MREGS	20.00
261	Nagbhid	2012-13	Nagbhid	54	Mix	RDF NTSP	-	-	20.00
262	N. Bramhapuri	2012-13	Tulan menda	129	Mix	RDF NTSP	-	-	20.00
263	N. Bramhapuri	2012-13	Chorti	125	Mix	RDF NTSP	-	-	10.00
264	N. Bramhapuri	2012-13	Dalnwadi	818	Kuran	RDF NTSP	-	-	30.00
265	Talodhi	2012-13	Govindpur	70	Mix	RDF NTSP	-	-	20.00
266	Talodhi	2012-13	Bodadha	158	Kuran	RDF NTSP	-	-	20.00
267	Talodhi	2012-13	Girgaon	531	Kuran	RDF NTSP	-	-	10.00
268	Chimur	2012-13	Bhansuli	37	Teak	RDF NTSP	-	-	25.00
269	Talodhi	2012-13	Saramgad	232	Bamboo	SFDA	-	-	25.00
270	Chimur	2012-13	Lawari	419	Bamboo	SFDA	-	-	25.00
271	N. Bramhapuri	2012-13	Gavralla chak	939	Bamboo	SFDA	-	-	25.00
272	N. Bramhapuri	2013-14	Parsodi	135	Bamboo	GUT TSP	-	-	30.00
273	Talodhi	2013-14	Rajoli Bond	131	Teak	GUT TSP	-	-	30.00
274	Nagbhid	2013-14	Kasarla	50	Mix	RD FTSP	-	-	20.00
275	Nagbhid	2013-14	Korambi	52	Mix	RD FTSP	-	-	20.00

276	Nagbhid	2013-14	Ghodazari	58	Mix	RD FTSP	-	-	30.00
277	N. Bramhapuri	2013-14	Belegaon	168	Mix	RD FTSP	-	-	20.00
278	Talodhi	2013-14	Dhamangaon	514	Mix	RD FTSP	-	-	30.00
279	Chimur	2013-14	Sonegaon Wan	3	Mix	MAP	-	-	30.00
280	Talodhi	2013-14	Aalewahi	703	Mediciana	Dashmul	-	-	25.00
281	Chimur	2013-14	Dongaraon	74	Mediciana	Dashmul	-	-	25.00
282	Sindewahi	2013-14	Dhanora	262	Mediciana	Dashmul	-	-	25.00
283	Sindewahi	2013-14	-	1293,1301	Bamboo	-	-	MREGS	25.00
284	Talodhi	2013-14	Bodadha	424	Mix	JFM	-	-	25.00
285	Sindewahi	2013-14	Saralpar	1,74,179	Mix	JFM	-	-	25.00
286	Nagbhid	2013-14	Khadki Tu,.	26	Bamboo	SFDA	-	-	25.00
287	Talodhi	2013-14	Rajoli Bond	132	Bamboo	SFDA	-	-	25.00
288	Sindewahi	2013-14	Aalesur	42	Bamboo	SFDA	Ion PLA	-	20.00
289	Nagbhid	2013-14	Paharni	114	Mix	-	Ion PLA	-	20.00
290	Talodhi	2013-14	Bodadha	421	Fodder	-	Ion PLA	-	10.00
291	Talodhi	2013-14	Girgaon	532	Fodder	-	Ion PLA	-	20.00
292	Chimur	2013-14	Gadpipari	377	Mix	-	Ion PLA	-	20.00
293	Sindewahi	2013-14	Mangali(Chak)	1835	Mix	-	Ion PLA	-	3.00
294	N. Bramhapuri	2013-14	Gawarla	939	Fodder	-	Ion PLA	-	7.00
295	N. Bramhapuri	2013-14	Torgaon	821	Fodder	-	Ion PLA	-	20.00
296	S. Bramhapuri	2013-14	Bodra	197	Mix	-	Ion PLA	-	20.00
297	Nagbhid	2014-15	Chicholi	54	Mix	-	Ion PLA	-	20.00
298	Nagbhid	2014-15	Ghodazari	58	Mix	-	Ion PLA	-	10.00
299	Talodhi	2014-15	Nanded	532	Fodder	-	Ion PLA	-	20.00
300	Chimur	2014-15	Bhansuli	4	Mix	-	Ion PLA	-	25.00
301	Sindewahi	2014-15	Purkepar	240	Teak	-	Ion PLA	-	20.00
302	Sindewahi	2014-15	Kargata	257	Teak	-	Ion PLA	-	20.00
303	Sindewahi	2014-15	Dhanora	1,32,71,328	Teak	-	Ion PLA	-	20.00
304	N. Bramhapuri	2014-15	Adyal	890	Mix	-	Ion PLA	-	20.00
305	N. Bramhapuri	2014-15	Parsodi	135	Bamboo	-	Ion PLA	-	20.00
306	S. Bramhapuri	2014-15	Bodra	118/197	Bamboo	-	Ion PLA	-	20.00
307	S. Bramhapuri	2014-15	Bhuj	212	Teak	-	Ion PLA	-	20.00
308	Talodhi	2014-15	Motegaon	38	Mix	RDF NTSP	-	-	25.00
309	Nagbhid	2014-15	Kharbi	79	Mix	RDF NTSP	-	-	25.00
310	Sindewahi	2014-15	Pawana chak	277	Mix	RDF NTSP	-	-	20.00
311	Chimur	2014-15	Sonegaon Wan	3	Mix	RDF NTSP	-	-	30.00
312	S. Bramhapuri	2014-15	Bodhegaon	142/215	Mix	RDF NTSP	-	-	35.00
313	N. Bramhapuri	2014-15	Chandgaon	122	Bamboo	Bamboo	-	-	25.00
314	S. Bramhapuri	2014-15	Palasgaon	100/182	Bamboo	Bamboo	-	-	25.00
315	Talodhi	2014-15	Rajoli Bond	131	Bamboo	SFDA	-	-	25.00
316	Nagbhid	2014-15	-	38	Bamboo	-	-	MREGS	25.00
317	Nagbhid	2014-15	-	10	Bamboo	-	-	MREGS	25.00
318	Nagbhid	2014-15	Gowarpeth	742	Bamboo	SFDA	-	-	25.00
319	Chimur	2014-15	Minzari	23/13	Mix	State	-	-	30.00
320	Chimur	2014-15	Minzari	23/13	Bamboo	State	-	-	45.00
									8233.27

**LIST OF PLANTATIONS UNDERTAKEN FROM 2014 TO 2015 IN BRAMHAPUR DIVISION
(IN VARIOUA SCHEME)**

Sr .No	NAME RANGE	YEAR OF PLANTAT	VILLAGE	COMPTT NO. SUR. NO	SPECIES	AREA IN HA
1	2	3	4	5	6	7
321	Sindewahi	2014	Pawan Chak	277	Mix	20.00
322	Chimur	2014	Sonegaon Wan	3	Mix	30.00
323	S. Bramhapuri	2014	Bodhegaon	142/215	Mix	35.00
324	N. Bramhapuri	2014	Chandgaon	122	Bamboo	25.00
325	S. Bramhapuri	2014	Palsgaon Makta	100/182	Bamboo	25.00
326	Talodhi	2014	Rojoli Bond	131	Bamboo	25.00
327	Nagbhid	2014	-	38	Bamboo	25.00
328	Nagbhid	2014	-	10	Bamboo	25.00
329	Nagbhid	2014	Gowarpeth	742	Bamboo	25.00
330	Chimur	2014	Minzari	23/13	Mix	30.00
331	Chimur	2014	Minzari	23/13	Bamboo	45.00
332	N. Bramhapuri	2015	Rudrapur	162	Mix	30.00
333	Sindewahi	2015	Gunjewahi	275,1402	Mix	10.00
334	Sindewahi	2015	Khandala	227,1191,1196	Teak	25.00
335	Sindewahi	2015	Ghot	264	Teak	20.00
336	Sindewahi	2015	Kacchepar	284	Mix	20.00
337	Talodhi	2015	Motegaon	38	Mix	20.00
338	Talodhi	2015	Dabkaheti	42,64,28,429	Fodder	10.00
339	Talodhi	2015	Nanded	5,32,533	Fodder	10.00
340	S. Bramhapuri	2015	Bodhegaon	216	Teak	20.00
341	Sindewahi	2015	Murpar	265	Mix	25.00
342	Sindewahi	2015	Murpar Gu.	2,30,231	Mix	25.00
343	Chimur	2015	Sonegaon Wan	3	Mix	25.00
344	Nagbhid	2015	Paharni	792	Mix	25.00
345	Sindewahi	2015	Kacchepar	286	Grass	5.00
346	Chimur	2015	Wagdhara Rith	412	Grass	10.00
347	Nagbhid	2015	Mindala	754	Grass	10.00
348	N. Bramhapuri	2015	Talodhi Khurd	952	Grass	15.00
349	Talodhi	2015	Nanded	5,32,516	Grass	5.00
350	Talodhi	2015	Usrala Mendha	90	Grass	5.00
351	Chimur	2015	Shedegaon	3,48,371	Bamboo	25.00
352	Sindewahi	2015	Dongargaon	258	Bamboo	20.00
353	Sindewahi	2015	Tambegadi Menda	270	Mix	25.00
354	Chimur	2015	Lawari	472,47	Mix	25.00
355	Chimur	2015	Bhansuli	4	Mix	30.00
356	N. Bramhapuri	2015	Shivsagar Tu.	148	Mix	25.00
357	Sindewahi	2015	Gunjewahi	275	Mix	15.00
358	Nagbhid	2015	Nawkhala	54	Mix	25.00
359	Nagbhid	2015	Kanpa	494	Mix	12.53
360	Nagbhid	2015	Kanpa	272	Mediciana	0.22
361	Nagbhid	2015	Vilam	24	Mediciana	0.06
362	Sindewahi	2015	Govindpur	248	-	25.00
363	S. Bramhapuri	2015	Wandra	1052	-	25.00
364	N. Bramhapuri	2015	Rudrapur	162	-	25.00
365	Chimur	2015	Gandpipari	404	-	25.00
366	Talodhi	2015	Rajoli Bond	132	-	25.00

APPENDIX NO- XLV

STATEMENT SHOWING SCHEDULE OF WORKING, CLEANING, MECHANICAL AND SILVICULTURAL THINNING IN TEAK PLANTATION MANAGEMENT WORKING CIRCLE

Sr. No	Year of Plantation	Cleaning 6th Year	Mechanical Thinning 10th Year	1st Silvicultural Thinning 15th Year	2nd Silvicultural Thinning 25th Year	3rd Silvicultural Thinning 35th Year	4th Silvicultural Thinning 45th Year	5th Silvicultural Thinning 55th Year
1	2	3	4	5	6	7	8	9
1	1993	1999	2003	2008	2018	2028	2038	2048
2	1994	2000	2004	2009	2019	2029	2039	2049
3	1995	2001	2005	2010	2020	2030	2040	2050
4	1996	2002	2006	2011	2021	2031	2041	2051
5	1997	2003	2007	2012	2022	2032	2042	2052
6	2000	2006	2010	2015	2025	2035	2045	2055
7	2007	2013	2017	2022	2032	2042	2052	2062
8	2008	2014	2018	2023	2033	2043	2053	2063
9	2009	2015	2019	2024	2034	2044	2054	2064
10	2010	2016	2020	2025	2035	2045	2055	2065
11	2011	2017	2021	2026	2036	2046	2056	2066
12	2012	2018	2022	2027	2037	2047	2057	2067
13	2013	2019	2023	2028	2038	2048	2058	2068
14	2014	2020	2024	2029	2039	2049	2059	2069
15	2015	2021	2025	2030	2040	2050	2060	2070
16	2016	2022	2026	2031	2041	2051	2061	2071
17	2017	2023	2027	2032	2042	2052	2062	2072
18	2018	2024	2028	2033	2043	2053	2063	2073
19	2019	2025	2029	2034	2044	2054	2064	2074
20	2020	2026	2030	2035	2045	2055	2065	2075
21	2021	2027	2031	2036	2046	2056	2066	2076
22	2022	2028	2032	2037	2047	2057	2067	2077
23	2023	2029	2033	2038	2048	2058	2068	2078
24	2024	2030	2034	2039	2049	2059	2069	2079
25	2025	2031	2035	2040	2050	2060	2070	2080
26	2026	2032	2036	2041	2051	2061	2071	2081
27	2027	2033	2037	2042	2052	2062	2072	2082
28	2028	2034	2038	2043	2053	2063	2073	2083
29	2029	2035	2039	2044	2054	2064	2074	2084
30	2030	2036	2040	2045	2055	2065	2075	2085

APPENDIX NO-XLVI

**STATEMENT SHOWING SEQUENCE OF COUPES FOR THINNING IN TEAK PLANTATION
MANAGEMENT WORKING CIRCLE**

Coupe no.	Year OF Working	Year OF Plantation	Description of Working	Range	Coptt.		Area
					Old (P)	New(P)	
1	2	3	4	5	6	7	8
I	2018	1963	5 th Silvicultural thinning	Chimur	15	31	8.00
		1983	3rd Silvicultural thinning	Chimur	13	20	25.00
			3rd Silvicultural thinning	S. Bramhapuri	179	898	66.00
		1993	2 nd Silvicultural thinning	Talodhi	90	448	47.00
				Chimur	401	91	35.00
		2008	1 st Mechanical thinning	N. Bramhapuri	129	1075	25.00
				N. Bramhapuri	1008	1281	25.00
				Sindhewahi	258	837	20.00
				Chimur	1	1	14.50
		2012	Cleaning	Chimur	37	6	25.00
II	2019	1984	3rd Silvicultural thinning	S. Bramhapuri	156	897	76.79
				Sindhewahi	261	784	44.11
		1994	2 nd Silvicultural thinning	N. Bramhapuri	149	1058	25.00
				S. Bramhapuri	171	971	25.00
				Sindhewahi	256	783	25.00
		2009	1 st Mechanical thinning	S. Bramhapuri	203	866	20.00
				Sindhewahi	253	837	19.00
				Sindhewahi	350	817	18.00
		2013	Cleaning	Talodhi	331	489	30.00
III	2020	1985	3rd Silvicultural thinning	S. Bramhapuri	156	897	79.00
				Sindhewahi	267	720	40.00
		1995	2 nd Silvicultural thinning	S. Bramhapuri	1145	1003	25.00
		2010	1st Mechanical thinning	S. Bramhapuri	203	866	20.00
				Sindhewahi	250	817	20.00
				Sindhewahi	251	783	20.00
				Chimur	1	1	20.00
		2014	Cleaning	S. Bramhapuri	212	927	20.00
				Sindhewahi	257	859	20.00
				Sindhewahi	271	593	20.00
IV	2021	1986	3rd Silvicultural thinning	S. Bramhapuri	156	897	78.00
		1996	2 nd Silvicultural thinning	Nagbhid	81	300	25.00
				Sindhewahi	254	352	25.00
				Sindhewahi	1266	662	13.00
				Talodhi	702	436	25.00
				Talodhi	34	353	25.00
				Chimur	408	97	25.00
				Chimur	412	100	17.00
		2011	Mechanical Thinning	S. Bramhapuri	203	866	20.00
				Sindhewahi	257	839	20.00
		2015	Cleaning	Chimur	1	1	20.00
				S. Bramhapuri	216	931	20.00
				Sindhewahi	264	733	23.89
				Sindhewahi	277	612	25.00
V	2022	1987	3rd Silvicultural thinning	S. Bramhapuri	156	897	65.00
		1997	2 nd Silvicultural thinning	Chimur	405	84	20.00
		2007	1st Silvicultural Thinning	N. Bramhapuri	1008	1281	20.00
				S. Bramhapuri	206	899	20.00
				S. Bramhapuri	203	866	20.00
				Sindhewahi	288	851	20.00

1	2	3	4	5	6	7	8
VI	2023			Chimur	414	131	20.00
				Chimur	1	1	20.00
		2012	Mechanical Thinning	Chimur	37	6	25.00
		2016	Cleaning	Talodhi	1	337	10.00
		1978	4th Silvicultural thinning	S. Bramhapuri	156	897	61.31
		1988	3rd Silvicultural thinning	Chimur	179	898	65.00
				Sindhewahi	267	720	35.00
		2008	1 st Silvicultural Thinning	N. Bramhapuri	129	1075	25.00
				N. Bramhapuri	1008	1287	25.00
				Sindhewahi	258	837	20.00
VII	2024			Chimur	1	1	14.50
		2013	Mechanical Thinning	Talodhi	131	489	30.00
		2017	Cleaning	Chimur	-	-	-
		1969	5th Silvicultural thinning	Chimur	15	31	7.00
		1979	4th Silvicultural thinning	S. Bramhapuri	156	897	78.00
		1979		Sindhewahi	261	784	51.80
		2009	1 st Silvicultural Thinning	Sindhewahi	267	720	42.00
				S. Bramhapuri	203	866	20.00
				Sindhewahi	258	837	19.00
				Sindhewahi	250	817	18.00
VIII	2025	2014	Mechanical Thinning	S. Bramhapuri	212	927	20.00
				Sindhewahi	257	839	20.00
		2018	Cleaning	Sindhewahi	274	593	20.00
		1970	5th Silvicultural thinning	Chimur	15	31	4.00
		1980	4th Silvicultural thinning	S. Bramhapuri	156	897	65.00
		1990	3rd Silvicultural thinning	S. Bramhapuri	206	899	35.00
		2000	2 nd Silvicultural thinning	Talodhi	91	447	37.00
				Talodhi	532	563	50.00
		2010	1 st Silvicultural Thinning	S. Bramhapuri	203	856	20.00
				Sindhewahi	250	817	20.00
IX	2026			Sindhewahi	251	783	20.00
				Chimur	1	1	20.00
		2015	Mechanical Thinning	S. Bramhapuri	216	931	20.00
				Sindhewahi	264	733	23.89
				Sindhewahi	225	612	25.00
		2019	Cleaning	-	-	-	-
		1981	4th Silvicultural thinning	S. Bramhapuri	205	904	68.80
				Chimur	13	20	25.00
		2011	1 st Silvicultural Thinning	S. Bramhapuri	203	866	20.00
				Sindhewahi	257	839	20.00
X	2027			Chimur	1	1	20.00
		2016	Mechanical Thinning	Talodhi	1	337	10.00
				Talodhi	99	559	20.00
		2020	Cleaning	-	-	-	-
		1882	4th Silvicultural thinning	Chimur	13	20	25.00
				S. Bramhapuri	179	898	62.00
				Sindhewahi	261	784	39.00
				Sindhewahi	267	720	51.00
		2012	1 st Silvicultural Thinning	Chimur	37	6	25.00
		2017	Mechanical Thinning	-	-	-	-
		2021	Cleaning	-	-	-	-

YIELD TABLE

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TABLE
Tectaria
YIELD PER
HECTARE
Site quality III / IV top height 18.3

Main crop										Thinning			
Age	Average diameter	Average age	Average height	Total basal area	Number of trees	Stem timber factor	Stem small wood factor	Standing volume stem timber	Dead volume stem small wood	Total standing volume stem timber and stem small wood	Stem timber	Stem small wood	Total stem timber and stem small wood
Yrs	Cms	Cms	Mts	Sq.Mts	Per ha			Cmt	Cmt	Cmt	Cmt	Cmt	Cmt
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
5													
10	0.8	27	7.3	7.4	1.329	0	0.468	0	23.531	26.534	0	10.346	10.046
15	10.9	34	8.24	9.3	940	0.097	0.478	3.546	37.05	37.606	0	10.490	10.696
20	12.7	40	11.3	8.5	670	0.021	0.467	2.017	44.850	46.472	0	3.708	3.784
25	14.5	46	13.8	9	544	0.038	0.482	4.147	52.07	56.217	0	8.096	8.096
30	16	50	15.7	8.2	417	0.032	0.491	5.354	54.323	60.877	0	8.387	8.387
35	17.5	55	14.8	9.4	390	0.07	0.493	9.901	56.444	66.240	0	7.947	7.347
40	18.1	60	15.9	9.9	348	0.086	0.371	13.452	58.032	71.484	0	9.947	9.947
45	20.3	64	16.8	10.9	310	0.105	0.339	18.169	58.061	76.82	0.35	5.399	5.949
50	21.6	68	17.7	10.8	294	0.124	0.304	23.704	58.113	81.817	1.999	4.800	5.397
55	22.0	72	18.3	11.2	274	0.144	0.272	29.314	58.749	86.200	2.699	4.100	6.297
60	24.1	76	19.2	11.7	257	0.165	0.24	37.066	53.914	90.98	2.799	3.945	6.947
65	25.4	80	19.8	12.2	240	0.189	0.212	45.885	51.211	96.666	3.149	3.499	6.948
70	26.0	85	20.4	12.9	227	0.213	0.189	56.033	48.737	106.74	3.400	2.700	6.200
75	26.0	89	21	13.3	215	0.247	0.17	68.967	47.401	116.408	3.499	2.449	5.949
80	27.5	93	21.8	13.0	205	0.282	0.152	84.030	46.606	129.665	3.499	2.449	5.948

IX
grandis
HECTARE
meters at 50 years

Final yield			Accumulated yield of thinning			Total yield			Mean annual increment		Current annual increment		Age
Stem timber	Stem small wood	Total stem timber and stem small wood	Stem timber	Stem small wood	Total stem timber and stem small wood	Stem timber	Stem small wood	Total stem timber and stem small wood	Stem timber	Total stem timber and stem small wood	Stem timber	Total stem timber and stem small wood	
Cmt	Cmt	Cmt	Cmt	Cmt	Cmt	Cmt	Cmt	Cmt	Cmt	Cmt	Cmt	Cmt	Yrs
(14)	(15)	(16)	(17)	(18)	(19)	(20)	(21)	(22)	(23)	(24)	(25)	(26)	(27)
													9
0	37.36	37.36	0	10.346	10.346	0	37.36	37.36	0	3.788			10
0.546	47.585	48.102	0	21.342	21.342	0.546	55.402	56.948	0.036	3.30	9.104	4.314	15
2.017	54.851	56.868	0	31.120	31.120	2.017	75.889	78.01	0.101	3.501	0.294	3.512	20
4.147	61.180	65.313	0	40.234	40.234	4.147	82.304	86.451	0.186	3.868	0.425	3.868	25
6.554	63.72	69.274	0	48.631	48.631	6.554	102.251	109.560	0.218	3.64	0.481	3.611	30
9.904	63.781	73.595	0	56.978	56.978	9.904	112.422	122.226	0.28	3.492	0.615	2.544	35
13.452	64.679	78.131	0	62.625	62.625	13.452	120.857	134.199	0.336	3.353	0.73	2.377	40
18.510	64.859	82.773	0.35	68.223	68.573	18.519	128.069	145.483	0.412	3.231	1.013	2.258	45
25.102	62.073	85.114	1.249	73.191	74.47	25.483	131.234	156.637	0.509	3.131	1.367	2.257	50
31.613	60.947	91.00	2.846	77.316	81.107	33.369	133.048	166.43	0.607	3.026	1.582	1.919	55
38.085	57.702	97.627	6.047	81.107	87.114	43.713	135.041	178.704	0.709	2.91	2.07	2.472	60
46.894	54.71	103.514	6.795	84.894	91.682	55.451	136.877	191.326	0.823	2.844	2.348	2.507	65
56.002	50.536	112.088	13.296	87.461	106.76	69.348	137.202	206.05	0.961	2.951	2.779	3.084	70
72.436	49.03	122.416	16.794	89.314	108.708	85.781	137.305	223.176	1.144	2.916	3.287	3.323	75
87.358	46.856	135.619	26.301	92.301	112.856	104.352	137.468	242.321	1.304	3.005	3.714	3.889	80

APPENDIX NO. - XLVIII

STAND TABLE

STAND TABLE (MAIN GROUP)

Showing number of trees per hectare in different girth classes at successive 5 year age period

Site Quality III

Age in years	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	Age in years
Crop girth in cms.	20	30	40	50	60	70	80	90	100	110	120	130	140	150	160	170	Crop girth in cms.
Girth limits	Number of trees																Girth limits
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(1)
0-10																	0-10
10-15																	10-15
15-25																	15-25
25-35																	25-35
35-45																	35-45
45-60																	45-60
60-75																	60-75
75-90																	75-90
90-105																	90-105
105-120																	105-120
120-135																	120-135
135-150																	135-150
150-165																	150-165
165-180																	165-180
180-195																	180-195
195-210																	195-210
210-225																	210-225
225-240																	225-240
240-255																	240-255
255-270																	255-270
Total	2176	1176	736	551	425	353	300	274	260	230	215	200	185	173	165	150	Total
number of trees																	number of trees

Showing number of trees per hectare in different girth classes at successive 5 year age period

Site Quality III/IV

Age in years	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	Age in years
Crop girth in cms.	0	27	34	40	45	50	55	60	64	68	72	76	80	85	89	93	Crop girth in cms.
Girth limits	Number of trees																Girth limits
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(1)
0-10																	0-10
10-15																	10-15
15-25																	15-25
25-35																	25-35
35-45																	35-45
45-60																	45-60
60-75																	60-75
75-90																	75-90
90-105																	90-105
105-120																	105-120
120-135																	120-135
135-150																	135-150
150-165																	150-165
165-180																	165-180
180-195																	180-195
195-210																	195-210
210-225																	210-225
225-240																	225-240
240-255																	240-255
255-270																	255-270
Total	0	1332	800	670	544	457	380	345	310	284	274	267	240	227	215	200	Total
number of trees																	number of trees

TABLE XXII

TECTONA GRANDIS

STAND TABLE (MAIN CROP)

Showing number of trees per hectare in different girth classes at successive 5 year age periods

Site Quality IV

Age in years	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	Age in years
Crop girth in cms.	24	30	34	38	42	46	48	50	53	57	60	62	65	69	72	Crop girth in cms.	
Stk limits	Number of trees																Girth limits
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(1)
0-10																	0-10
10-15																	10-15
15-25																	15-25
25-35																	25-35
35-45																	35-45
45-60																	45-60
60-75																	60-75
75-90																	75-90
90-105																	90-105
105-120																	105-120
120-135																	120-135
135-150																	135-150
150-165																	150-165
165-180																	165-180
180-195																	180-195
195-210																	195-210
210-225																	210-225
225-240																	225-240
240-255																	240-255
255-270																	255-270
At	1611	1124	857	687	603	534	479	440	400	371	340	328	311	292	277	Total	
number of																	number of
30																	trees

TABLE XXIII

TECTONA GRANDIS

Quarter Girth Yield Per Hectare

Site Quality I

Age	Volume before thinning			Thinning Yield			Volume after thinning (Main Crop)			Age
Years	Stem Timber cmt.	Small Wood cmt.	Total cmt.	Stem Timber cmt.	Small Wood cmt.	Total cmt.	Stem Timber cmt.	Small Wood cmt.	Total cmt.	Years
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
5	0	44.561	44.561	0	16.479	16.479	0	28.082	28.082	5
10	4.42	74.676	79.256	0	21.697	21.697	4.42	53.179	57.599	10
15	22.276	76.212	101.49	0.984	23.07	23.994	21.454	56.142	77.596	15
20	53.717	81.072	114.789	8.806	22.321	29.387	46.851	38.551	85.402	20
25	67.838	28.045	119.766	15.479	12.309	29.388	71.369	16.039	87.308	25
30	111.617	14.884	126.501	17.028	4.569	21.607	94.589	10.215	104.804	30
35	135.348	11.209	145.557	15.054	2.472	18.126	119.894	8.737	128.431	35
40	166.746	9.045	165.791	13.732	1.548	15.38	143.014	7.387	150.411	40
45	176.001	8.218	184.879	11.81	1.066	12.808	164.861	7.42	171.971	45
50	185.861	7.116	202.377	9.612	0.55	10.162	185.249	6.566	192.815	50
55	212.565	6.729	219.294	7.965	0.225	8.24	204.59	6.454	211.044	55
60	227.71	6.581	234.991	8.317	0.275	8.592	221.303	6.308	227.609	60
65	241.857	6.295	248.153	5.493	0.275	5.768	236.364	5.021	242.385	65
70	253.544	5.9	259.444	5.213	0.275	5.493	248.326	5.625	253.951	70
75	262.767	5.375	268.162	5.218	0.275	5.493	257.580	5.1	262.689	75
80	276.97	4.81	275.711	5.213	0.275	5.493	265.752	4.535	270.287	80

TABLE XXII
TECTONA GRANDIS

STAND TABLE (MAIN CROP)

Showing number of trees per hectare in different girth classes at successive 5 year age period

Site Quality IV

Age in years	5	10	15	20	25	30	35	40	45	50	55	60	65	70	75	80	Age in years
Crop girth in cms.	24	30	34	36	42	45	48	50	53	57	60	62	65	68	72	Crop girth in cms.	
Girth limits	Number of trees															Girth limits	
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)	(17)	(1)
0-10	162	49	9	3	1												0-10
10-15	251	68	22	5	3												10-15
15-25	382	83	24	11	5	2	1	1	1	1	1	1	1	1	1	1	15-25
25-35	282	49	38	23	21	18	16	14	12	10	9	8	7	6	5		25-35
35-45	21	86	176	210	213	188	172	146	130	115	101	88	78	68	59		35-45
45-60	141	14	23	22	22	162	334	164	139	175	161	251	197	191	251		45-60
60-75																	60-75
75-90																	75-90
90-105																	90-105
105-120																	105-120
120-135																	120-135
135-150																	135-150
150-165																	150-165
165-180																	165-180
180-195																	180-195
195-210																	195-210
210-225																	210-225
225-240																	225-240
240-255																	240-255
255-270																	255-270
Total	1611	1124	857	887	653	534	476	440	406	371	346	329	311	292	277	Total	
number of trees																number of trees	

TABLE XXIII

TECTONA GRANDIS

Quarter Girth Yield Per Hectare

Site Quality I

Age	Volume before thinning			Thinning Yield			Volume after thinning (Main Crop)			Age
Years	Stem Timber cmt.	Small Wood cmt.	Total cmt.	Stem Timber cmt.	Small Wood cmt.	Total cmt.	Stem Timber cmt.	Small Wood cmt.	Total cmt.	Years
(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)
5	0	44.561	44.561	0	16.479	16.479	0	28.082	28.082	5
10	4.42	74.975	79.396	0	21.697	21.697	4.42	53.179	57.599	10
15	22.270	79.212	101.48	0.864	23.07	23.934	21.454	56.142	77.596	15
20	53.717	61.072	114.789	6.866	22.521	29.387	46.851	38.051	84.902	20
25	87.438	28.948	116.386	16.479	12.905	29.384	71.368	15.039	86.407	25
30	111.517	14.864	126.381	17.029	4.680	21.707	84.539	10.215	94.754	30
35	135.348	11.209	146.557	15.654	2.472	18.126	119.634	8.737	128.371	35
40	156.746	0.045	156.791	13.732	1.618	15.350	143.014	7.397	150.411	40
45	175.961	8.215	184.176	11.31	1.098	12.408	164.651	7.12	171.771	45
50	195.361	7.116	202.477	9.612	0.55	10.162	185.249	6.566	191.815	50
55	212.565	6.729	219.294	7.085	0.275	7.360	205.59	6.454	212.044	55
60	227.71	6.581	234.291	6.317	0.275	6.592	221.095	6.286	227.381	60
65	241.847	6.296	248.143	5.493	0.275	5.768	236.354	6.021	242.375	65
70	253.544	5.9	259.444	5.218	0.275	5.493	248.326	5.625	253.951	70
75	262.787	5.375	268.162	5.216	0.275	5.493	257.688	5.1	262.788	75
80	270.97	4.81	275.78	5.018	0.275	5.293	265.752	4.535	270.287	80

APPENDIX NO- XLIX
STATEMENT SHOWING BLOCK & COMPARTMENTS ALLOTTED TO THE
NATURAL BAMBOO AREAS AND PLANTATIONS

Sr. No.	Name of Range	Old Comptt	New Comptt	Area in (Ha.)	Natural Bamboo	Plantation Area	
						Year	Area
1	2	3	4	5	6	7	8
1	North Bramhapuri	51	1136	260.69		1989	42.00
						1990	94.00
		119	1111	106.25	106.25		
		1004	1279	77.14		2003	25.00
		950	1238	156.13		2005	25.00
		801	1143	98.35		2005	25.00
		807	1139	29.98		2005	25.00
		129	1075	604.6		2005	25.00
						2006	25.00
		915	1082	53.2		2005	25.00
		164	1298	439.91		2006	25.00
		867	1191	95.99		2007	50.00
						2008	25.00
		801	1143	342.16		2007	75.00
						2008	25.00
		136	1061	346		2012	30.00
		939	1229	92		2012	25.00
		135	1064	441.11		2013	30.00
						2014	20.00
		Total		3143.51	106.25		616.00
2	South Bramhapuri	195	869	474.69		1992	50.00
		218	933	305.53		1994	40.00
		179	898	312.52		1999	50.00
		156	897	548.76		2000	75.00
		210	917	106.94		2003	25.00
		1168	964	123.74		2005	25.00
		206	899	377.98		2012	20.00
		203	866	408.34		2012	20.00
		197	855	362.6		2014	20.00
		182	883	59.34		2014	20.00
		Total		3080.44			345.00
3	Nagbhid	635	285	64.18		1993	50.00
		81	300	450.42		1994	85.00
						1995	52.00
		733	232	66.33		2001	50.00
		604	287	384.01		2003	25.00
						2004	25.00
		78	320	117.88		2003	25.00
		53	332	417.23		2004	25.00
		42	160	837.7		2004	25.00
		58	327	571.82		2005	25.00
		620	147	34.68		2012	30.00
		55	308	1042.87		2013	25.00
		742	238	140.28		2014	25.00

		634	286	177.38		2014	25.00
		49	331	628.87		2014	25.00
		Total		5317.66			517.00
4	Talodhi	91	447	135.06		1994	35.00
		61	988	32.24		2001	25.00
		33	538	315.07		2006	25.00
		680	417	104.90		2006	25.00
						2007	75.00
		70	540	477.13		2007	25.00
						2007	50.00
						2008	25.00
		61	535	32.04		2012	25.00
		132	488	718.31		2013	25.00
						2014	25.00
						2014	25.00
		72	492	154.18		2013	30.00
		131	489	81.75		2014	25.00
		99	462	292.59	65.00		
		Total		2343.27	65.00		440.00
5	Sindewahi	229	575	373.93	373.93		
		238	584	294.21	294.21		
		45	609	280.45	280.45		
		239	585	355.32	355.32		
		240	606	261.83	261.83		
		242	605	284.09	284.09		
		243	604	220.15	220.15		
		228	583	218.52	218.52		
		261	784	519.72	110.00		
					2001	40.00	
		260	822	31.32		2002	30.00
		275	743	219.53		2005	25.00
		257	839	449.61		2005	25.00
					2012	25.00	
		256	783	186.97		2006	25.00
		285	808	20.96		2006	25.00
		258	837	196.28		2006	25.00
		251	789	163.96		2012	25.00
		288	851	500.61		2012	28.00
		238	584	294.21		2013	25.00
		1293	697	49.48		2013	25.00
		Total		4921.15	2398.5		323.00
		19	328	665.70	10.00		
		18	330	594.08	25.00		
		419p	94	48.64		2012	25.00
		23	20	243.22		2014	45.00
		378p	78	114.50		2014	25.00
		Total		1666.14	35.00		95.00
	Grand Total				2604.75		2336.00

APPENDIX NO. I

STATEMENT SHOWING THE SEQUENCE OF THE BAMBOO CUTTING COUPES

Bamboo Coupe		A							B							C									
Year		2019-20, 2022-23, 2025-26, 2028-29							2020-21, 2023-24, 2026-27, 2029-30							2021-22, 2024-25, 2027-28, 2030-31									
Bamboo Occurance		Natural			Plantations				Year of Working	Natural			Plantations				Year of Working	Natural			Plantations				
Name Of Range	Year of Working	Comptt.		Area (ha)	Year	Comptt.		Area (ha)		Year	Comptt.	Area (ha)	Year	Comptt.	Area (ha)	Year		Comptt.	Area (ha)	Year	Comptt.	Area (ha)			
		Old	New			Old	New																Old	New	Old
		1	2	3	4	5	6	7		8	9	10	11	12	13	14		15	16	17	18	19	20	21	22
North Bramhapuri	2019-20	119	1111	106.25	1989	51	1136	42.00	2020-21	-	-	-	2011	-	-	-	2021-22	-	-	-	2012	136	1061	30.00	
					1990	51	1136	94.00													2012	939	1229	25.00	
					2003	1004	1279	25.00																	
					2005	950	1238	25.00																	
					2005	807	1139	25.00																	
					2005	129	1075	25.00																	
					2005	915	1082	25.00																	
					2005	801	1143	25.00																	
					2006	129	1075	25.00																	
					2006	164	1298	25.00																	
					2007	867	1191	50.00																	
					2007	801	1143	75.00																	
					2008	867	1191	25.00																	
					2008	801	1143	25.00																	
	2022-23	As Above			As Above &				2023-24	-			2014	135	1064	20.00	2024-25	-			As Above &				
					2013	135	1064	30.00													2015	Plantation			
	2025-26	As Above			As Above &				2026-27	-			As Above &				2027-28	-			As Above &				
					2016	Plantation							2017	Plantation							2018	Plantation			
	2028-29	As Above			As Above &				2029-30	-			As Above &				2030-31	-			As Above &				
					2019	Plantation							2020	Plantation							2021	Plantation			
South Bramhapuri	2019-20	-			1992	195	869	50.00	-	-	-	-	-	-	-	-	-	-	-	-	-	2012	206	899	20.00
					1994	218	933	40.00														2012	203	866	20.00
					1999	179	898	50.00																	
					2000	156	897	75.00																	
					2003	210	917	25.00																	
					2005	1168	964	25.00																	
	2022-23	-			As Above &				2023-24	-			2014	197	835	20.00	2024-25	-			As Above &				
								2013					Plantation								2014	182	833	20.00	2015
	2025-26	-			As Above &				2026-27	-			As Above &				2027-28	-			As Above &				

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25					
	2026-28				2016	Plantation			2029-31				2017	Plantation			2031-33				2018	Plantation							
	2028-29	-			As Above &				2029-30	-			As Above &				2030-31	-			As Above &								
				2019	Plantation			2020					Plantation			2021					Plantation								
Nagbhid	2019-20	-			1993	635	285	50.00	-	-	-	-	-	-	-	-	-	-	-	-	-	2012	620	147	30.00				
					1994	81	300	85.00																					
					1995	81	300	52.00																					
					2001	733	232	50.00																					
					2003	604	287	25.00																					
					2003	78	320	25.00																					
					2004	604	287	25.00																					
					2004	53	332	25.00																					
					2004	42	160	25.00																					
	2005	58	327	25.00																									
	2022-23	-			As Above &				2023-24	-			2014	742	238	25.00	2024-25	-			As Above &								
					634	286	25.00	2015						Plantation															
					49	331	25.00																						
	2025-26	-			As Above &				2026-27	-			As Above &				2027-28	-			As Above &								
					2016	Plantation							2017	Plantation							2018	Plantation							
	2028-29	-			As Above &				2029-30	-			As Above &				2030-31	-			As Above &								
					2019	Plantation							2020	Plantation							2021	Plantation							
Talodhi	2019-20	99	462	65.00	1994	91	447	35.00	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-				
					2001	61	988	25.00																					
					2006	33	538	25.00																					
					2006	680	417	25.00																					
					2007	680	417	75.00																					
					2007	70	540	25.00																					
					2007	70	540	50.00																					
					2008	70	540	25.00																					
					As Above &									132	488	25.00				As Above &									

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25								
	2022-23	As Above			2013	132	488	25.00	2023-24	-			2014	132	488	25.00	2024-25	-			2015	Plantation										
					2013	72	492	30.00						131	489	25.00																
	2025-26	As Above			As Above &				2026-27	-			As Above &				2027-28	-			As Above &											
					2016	Plantation							2017	Plantation							2018	Plantation										
	2028-29	As Above			As Above &				2029-30	-			As Above &				2030-31	-			As Above &											
					2019	Plantation							2020	Plantation							2021	Plantation										
Sindhewahi	2019-20	45	609	280.45	2001	261	784	40.00	2020-21	234	576	334.68	2011	Plantation			2021-22	229	575	373.93	2012	257	839	25.00								
		240	606	261.83	2002	260	822	30.00		238	548	294.21						243	604	220.15		251	789	25.00								
		242	605	284.09	2005	275	743	25.00		228	583	218.52						261	784	110.00		288	851	28.00								
		Total		826.37	2005	257	839	25.00		239	583	355.32		Total		1202.73		Total		704.08												
					2006	256	783	25.00		Total		1202.73																				
					2006	285	808	25.00																								
					2006	258	837	25.00																								
		2022-23	As Above			As Above &				2023-24	As Above			2014	Plantation			2024-25	As Above			As Above &										
	2013					238	584	25.00																								
					1293	697	25.00													2015	Plantation											
	2025-26	As Above			As Above &				2026-27	As Above			2017	Plantation			2027-28	As Above			As Above &											
				2016	Plantation			2018													Plantation											
	2028-29	As Above			As Above &				2029-30	As Above			2020	Plantation			2030-31	As Above			As Above &											
				2019	Plantation			2021													Plantation											
Chimur	2019-20	-			-				2020-21	19	328	10.00	-	-	-	-	2021-22	-	-	-	2012	419P	94	25.00								
										18	330	25.00																				
	2022-23	-			-				2023-24	As Above			2014	23	20	45.00	2024-25	-			As Above &											
														378P	78	25.00					2015	Plantation										
	2025-26	-			-				2026-27	As Above			As Above &				2027-28	-			As Above &											
													2017	Plantation							2018	Plantation										
2028-29	-			-				2029-30	As Above			As Above &				2030-31	-			As Above &												
												2020	Plantation							2021	Plantation											

APPENDIX NO.- LI

STATEMENT SHOWING THE IMPORTANT MEDICINAL PLANTS WHICH HAVE BEEN IDENTIFIED IN THIS TRACT.

Sr. No	Family	Botanical Name	Local Name	Uses
1	Acanthaceae	Andrographis paniculata	Koyekutta/ Olikiryata	Decoction as anti- malarial and anti pyretic.
		Adathoda zeylanica	Urdus/Adulsa	Decoction used as anti arthritis, anti-rheumatic, extract as expectorant.
		Barleria cristata	Gathuguru	Extract to stop gum bleeding.
		Hemigraphis latebros	Budilsu cettu	Extract to cure ear pain.
		Hygrophila auriculata	Untskatra	Decoction as anti- rheumatic and extract as anti-helminthitic, root extract anti-dysentric.
		Justica betonica	Tellaranthu	Used as anti-diassoad and anti-diabetic.
2	Amaranthaceae	Achyranthus aspera	Aghada, chirchita	Root applied externally as abortifacient.
		Amaranthus spinosus	Kotikanta	Extract to cure constipation.
3	Amaryllidaceae	Crinum defixum	Gondali kanda	Edible as antidote for snake-bite.
4	Anacardiaceae	Lannea grandis	Mowai	Decoction as febrifuge.
		Semecarpus anacardium	Jid cettu	Oil applied on warts, expectorant and ring worm infection.
5	Aristolochiaceae	Aristolochia indica	--	Sapsund/Sapasan Decoction given to cure jaundice.
6	Apiaceae	Centella asiatic	Bramhi	Extract as blood Purifier.
7	Asclepiadaceae	Holostemma annularis	Dudhurli	Root used in diabetes , gonorrhoea.
		Pergularia daemia	Utaran	Drug is derived from dried rhizomes. Bitter tonic used as anti-periodic and stimulates gastric secretion.
		Tylophora indica	Pitakari	Dried roots used as substitute for lpecac and useful in dysentery, asthma, bronchitis
		Calatropis gigantea	Zilla cettu	Latex as anti-bacterial, anti-Septic, anti-asthma, expectorant.
8	Apocynaceae	Alstonia scholaris	Satvin, Shaitan	Dried bark of the tree used in chronic diarrhoea and dysentery, malaria and skin diseases.
		Holarrhena antidysenterica	Kuda	Bark decoction to cure venereal disease and fruit as anti-dysenteric.
		Ichnocarpus frutescens	Behouri	Root extract used in jaundice and diabetes.
		Rauvolfia serpentina	Harkaya	Roots contain alkaloids used in drugs as a sedative and hypnotic and for reducing blood pressure.
		Vinca rosea	Sadaphal	Roots of the plant have alkaloids used as hypotensive, sedative and used in leukaemia.
9	Araceae	Amorphophallus	Suran	Tuber as anti-septic, carminative

		campanulatus		Useful in dysentery and Rheumatism, stomachic, tonic, restorative.
		Acorus calamus	Vekhand	Rhizomes yield a drug, calamus used in medicine as carminative,relieves flatulence and increases appetite, as expectorant and emetic, useful in diarrhoea and dysentery, vermifuge and nerve stimulant.
10	Bombacaceae	Bombax ceiba	Katsawar	Extract given to cure Leucorrhoea.
11	Burseraceae	Boswellia serrata	Salai	Gum anti-diabetic.
12	Bignoniaceae	Oroxylum indicum	Tandri Cettu	Bark decoction anti-dysentric, Vermifuge and refrigerant.
13	Barringtonaceae	Barringtonia acutangula	Piwar	Seeds expectorant
14	Caeselpiniaceae	Cassia tora	Cheorofa	Extract to cure skin infections.
		Cassia absus	Kantha Cettu	Seed extract in ophthalmic Disease.
		Cassia fistula	Rela/Bahava	Extract to cure stomachache.
		Saraca indica	Ashoka	Dried bark of the tree used as medicine to cure excessive menstruation and uterine haemorrhages. Seeds used for urinary discharges.
		Temarindus indica	Chinch	The pulp of the fruits has laxative value, useful in fevers.
15	Boraginaceae	Heliotropium indicum	Bhurundi	Extract as emmenagogue.
16	Celastraceae	Celastrus paniculata	Peng	Seed oil rubifacient and applied in eczema and ringworm infections.
17	Cleomaceae	Gynandropsis pentaphylla	Ayanti Cettu	Extract to cure earpain, Anti-bacterial and anti-septic
18	Costaceae	Costus speciosus	Keyo Kanda	Rhizome mixed with roots of Nicotiana tabacum and given as anti-rheumatic and anti-arthritis.
19	Cochlospermaceae	Cochlospermum religiosum	Gumgum	Extract as anti- bacterial and anti-Septic.
20	Cyperaceae	Cyperus rotundus	Motha	Rhizome astringent and diuretic
		Scirpus grossus	Khilyari kanda	Tuber edible as tonic and appetiser.
21	Cassythaceae	Cassytha filiformis	Uorbela	Extract applied to cure baldness.
22	Combretaceae	Anogeissus latifolia	Dhawda	Gum to cure amebic dysentery.
		Combretum decandrum	Rampi	Extract as anti-septic, seed oil to cure eczema and ringworm.
		Terminalia chebula	Hirda	Fruit extract to cure young ulcers and also as digestive, carminative.
		Terminalia bellerica	Beheda	Seeds anti-diarrhoeal digestive and Carminative.
		Calycoternis floribunda	Pandhri Zilbuti	Decoction as carminative and Diuretic.
23	Compositae (Asteraceae)	Vicoa indica	Sankuli	Extract to induce anti-fertility in Man
		Centipeda minima	Nanshikani	Extract vermifuge.
		Eclipta alba	Makka	Extract as anti-bacterial and anti-septic.

		<i>Echinops echinatus</i>		Root extract as purgative
		<i>Elephantopus scaber</i>	Mattu	Root extract anti-inflammatory.
		<i>Oligochaeta ramosa</i>	Hitta Cettu	Extract as anti-helminthic, Purgative.
		<i>Ageratum conyzoides</i>	Dhanota	Decoction given internally as anti-rheumatic.
		<i>Artemisia maritima</i>	Kirman ova	Drug santonin is obtained from dried immature leaves and flower heads of the plant used for expulsion of worms from the stomach, fevers and dropsy.
		<i>Vernonia anthelmintica</i>	Kalenjiri	Drug is used as anthelmintic antiseptic, stimulant and promotes urination.
24	Cucurbitaceae	<i>Citrullus colocynthis</i>	Indryan	Roots and fruits as purgative.
25	Convolvulaceae	<i>Merremia emarginata</i>	Hadjodi	Poultice applied on bone fractures.
		<i>Merremia turpethum</i>	Nishottara	Dried roots of the plant are the source of turpeth which contains turpethin used as purgative.
		<i>Rivea hypercratiformis</i>	Pidma Zabba	Extract as anti-tumour.
		<i>Ipomoea pestigridis</i>	Maryadvel	Root as diuretic and anti-Inflammatory.
		<i>Ipomoea nil</i>	Nilpushpi	Dried seeds of the plant are used as kaladana which is purgative. Fruits of the plant are eaten as vegetables.
26	Dioscoreaceae	<i>Dioscorea hispida</i>	Tikhoor Kanda	Tuber applied as anti bacterial
27	Dilleniaceae	<i>Dillenia pentagyna</i>	Michud	Fruit appetiser
28	Ebenaceae	<i>Diospyros melanoxylon</i>	Tendu	Gum chewed with piper betal to Induce sterility in females.
29	Euphorbiaceae	<i>Macaranga tomentosa</i>	Zilla Marha	Seed oil as anti-septic, anti-biotic and purgative.
		<i>Kirganelia reticalata</i>	Khareta	Branches as toothbrush.
		<i>Acalypha indica</i>	Kappi Cettu	Extract given internally for dog bite.
		<i>Bridelia retusa</i>	Jonna	Extract as diuretic and branches as toothbrush
		<i>Euphorbia dracunculoides</i>	Nijki Dudhi	Decoction given to cure venereal Diseases.
		<i>Jatropha gossypifolia</i>	Chandra jyoti	Juice applied on conjunctivitis.
		<i>Chrozophora plicata</i>	Karsa	Juice and decoction as anti-fertility, Stimulant and refrigerant.
		<i>Phyllanthus virgatus</i>	Dudhi	Juice as galactagogue.
		<i>Mallotus philippensis</i>	Shendri	Fruit pubescence used to cure peptic ulcers.
30	Ehretiaceae	<i>Ehretia laevis</i>	Datrang	Bark extract used in dropsy, Conjunctivitis and cataracts. Flacourtiaceae.
		<i>Flacourtia ramontchi</i>		Fruit anti- jaundice.
31	Fabaceae	<i>Abrus precatorius</i>	Gurjool	Extract anti-inflammatory.
		<i>Mucuna pruriens</i>	Kachkur	Root extract anthelmintic.
		<i>Butea superba</i>	Monthu fool	Bark as refrigerant and digestive.

		<i>Canvalia gladiata</i>	Sem Bansim	Extract caraminative.
		<i>Desmodium velutinum</i>	Dayampurka	Fumigation as anti-epileptic, extract as anti-pyretic and analgesic.
		<i>Indigofera cordifolia</i>	Kolyari	Extract analgesic anti-pyretic.
		<i>Pongamia pinnata</i>	Goranji	Seed oil eczema, anti-pyretic.
		<i>Pterocarpus marsupium</i>	Nameli Cettu	Wood extract anti –diabetic.
			Jangli Ulva	Seed extract anti pyretic if given <i>Rhyncosia minima</i> with <i>piper longum</i> .
		<i>Tephrosia purpurea</i>	Tagres Fool	Decoction as appetiser and tonic.
32	Gentianaceae	<i>Centarium roxblurghii</i>	Chiryata	Used as bitter tonic and caraminative.
33	Hypoxidaceae	<i>Curculigo orchioidea</i>	Kewarkanda	Decoction to cure spermatorrhoea.
34	Lamiaceae	<i>Leonotis nepetifolia</i>	Bahikusjyar	Extract as anit-septic and anti-biotic, anti-tumour property also reported.
		<i>Colebrookea oppositifolia</i>	Lirka Marha	Extract as cardiac tonic.
		<i>Leucas aspera</i>	Guma	Decoction to cure excess bile secretion.
		<i>Leucas montana</i>	Guma	Decoction as anit-pyretic and anti-biotic.
		<i>Acrocephalus indicus</i>	Cisri Cettu	Extract as oxytocic.
		<i>Ocimum basilicum</i>	Bodulsa Cettu	seeds anti-dysentric.
		<i>Anisomeles malabaricum</i>	Chikta	Root extract for insanity and mental disorder.
35	Lecythidaceae	<i>Litsa monopetala</i>	Gurpa Marha	Fruits are diuretic, anti- diarrhoeal and anti- pyretic
36	Liliaceae	<i>Chlorophytum tuberosum</i>	Musli Gadda	Roots and general tonic.
		<i>Gloriosa superba</i>	Karkari	Roots extract as abortifacient.
		<i>Scilla hyacinthiana</i>	Dhor kanda	Tuber extract for asthma and cough.
37	Loranthaceae	<i>Viscum orientale</i>	Gongai	Extract used as vermifuge.
		<i>Dendrophoe falcata</i>	Bandha	Decoction to regularize menstrual cycle.
38	Martyniaceae	<i>Martynia annua</i>	Garadu mukku	Fruits applied on tonsils and anti-inflammatory.
		<i>Sida cordata</i>	Panchgo cettu	Fumigation anti- epileptic.
		<i>Urena lobata</i>	Gokru	Root extract anti- helminthitic.
39	Menispermaceae	<i>Cocculus hirsutus</i>	vasanbel	Juice used for biliolus dyspepsia.
40	Mimosaceae	<i>Xylia xylocarpa</i>	Surya	Bark extract applied on leucoderma and vitiligo.
		<i>Pithecellobium dulce</i>	Vilayati Chinch	Seed extract applied to stop bleeding.
41	Molluginaceae	<i>Mollugo pentaphylla</i>	Jaharsa	Extract as stomachic, caraminative/and tonic.
42	Moraceae	<i>Ficus cunia</i>	Disak marha	Fruit extract given to cure male genital diseases.
		<i>Ficus lacour</i>	Parad	Extract to cure venereal diseases and excess bile secretion.

43	Nyctaginaceae	Boerhavia repens	Punarwa	Root applied in vagina to induce abortion
44	Orchidaceae	Vanda tassellata	Kekdi Bandha	Extract anti-rheumatic.
		Elulophia nuda	Budbar	Tuber as anti-tumour.
		Geodorum dilatatum	Gadda	Tuber extract cure stomach ulcer.
		Habenaria stenopetala	Kazri pinger	Extract applies to cure cataract.
45	Onagraceae	Ludwegia parviflora	Bijband	Seeds to cure spermatorrhoea.
46	Opiliaceae	Cansjera rheddii	Kusurtonda	Fruits applied to cure night blindness.
47	Ochnaceae	Ochna obtusata	Pivla Champaca	Flowers edible and used to stop leucorrhoea.
48	Oxalidaceae	Biophytam sensitivum	Lajari	Leaves chewed to increase sexual desire.
49	Polygonaceae	Polygonum hydropiper	Mangalgota	Extract used to induce sterility in females.
50	Papilionaceae	Erythrina variegata	Pangara	Leaves diuretic and emmenagogue, seeds extract cures leucorrhoea.
51	Plumbaginaceae	Plumbago zeylanica	Chifraka malam	Root extract as anti- arthritis and anti- rheumatic.
52	Poaceae	Sacciolepis interrupta	Gadgawat	Extract given to cure piles.
53	Rubiaceae	Gardenia gummifera	Vidgu	Gum as anti-septic and anti-helminthitic.
		Gardenia resinifera	Dikamali	Gum as anti-septic, anti-Helminthitic and purgative.
		Borreria hispida	Gatiya	Extract on leucoderma.
		Oldenlandia corymbosa	Kaimul	Extract as expectorant.
		Randia brandsii	Fipra pungari	Extract applied on skin tumour and expectorant.
54	Rhamnaceae	Zizyphus rugosus	Pandhra bor	Root extract use as oxytoxic and analgesic.
55	Sapindaceae	Cardiospermum helicacabum	Kapalphodi	Root diuretic, diaphoretic, laxative, and anti- rheumatic.
56	Samydaceae	Casearia graveolens	Recha	Fruit decoction for colic pain; leaves and root extract refrigerant.
57	Solanaceae	Solanum ferox	Mulkayari	Extract oxytonic and anti-pyretic.
		Solanum nigrum	Kacchipurdu	Extract as diuretic, anti-inflammatory and cardiac- tonic.
		Physalis peruviana	Phopadi	Extract as carminative and Decoction as anti- pyretic.
58	Scrophulariaceae	Scoparia dulcis	Ghada Tulas	decoction as anti- pyretic.
		Celsia coromandelina	Kutaki	Extract applied as anti- arthritis and anti- rheumatic.
		Sopubia delphinifolia	Dudhali	Juice as astringent: also used in leucoderma and vitiligo.

APPENDIX NO. – LII

GUIDELINES ISSUED BY MINISTRY OF TRIBAL AFFAIRS ON MECHANISM FOR MARKETING OF MFP THROUGH MSP DATED 31 OCT. 2016

No. 2/21/2013-CP&R/M&J
Government of India
Ministry of Tribal Affairs

R. No. 216-J. 'D' Wing,
Shastri Bhawan, New Delhi – 110001
Date: 31/10/2016

To
The Principal Secretaries / Secretaries / Commissioners
Tribal Welfare Department, All States

Subject: Revision of Guidelines and Operational Manual of Scheme of "Mechanism for Marketing of Minor Forest Produce (MFP) through Minimum Support Price (MSP) and development of Value Chain for MFP" – Regarding

Reference: Guidelines and Operational Manual of Scheme of "Mechanism for Marketing of Minor Forest Produce (MFP) through Minimum Support Price (MSP) and development of Value Chain for MFP" issued vide reference no. 2/19/2013-CP&R dated 3.1.2014

Sir / Madam

In revision of Guidelines and Operational Manual of Scheme of "Mechanism for Marketing of Minor Forest Produce (MFP) through Minimum Support Price (MSP) and development of Value Chain for MFP" issued vide reference no. 2/19/2013-CP&R dated 3.1.2014, following modifications are hereby issued:

S.No.	Minor Forest Produce	Existing (MSP) (Rate in Rs. per kg)	Revised MSP (Rate in Rs. per kg)
1	Tamarind (with seed)	22/-	18/-
2	Honey	132/-	150/-
3	Gum Karaya	108/-	108/-
4	Karanja Seed	21/-	18/-
5	Sal Seed	10/-	10/-
6	Mahuwa Seed	22/-	20/-
7	Sal Leaves	21/-	21/-
8	Chironjee Pods with seeds	100/-	60/-
9	Myrobalan	11/-	8/-
10	A. Rangini Lac	230/-	100/- ✓
	B. Kusumi Lac	320/-	150/-

1.2 Following MFP commodities are also hereby covered under this scheme:

S. No.	Minor Forest Produce	MSP (Rate in Rs. per kg)
1	Kusum Seed	10/-
2	Neem Seed	12/-
3	Purwad Seed / Chakramard	8/-
4	Bahoda	15/-
5	Hill Broom Grass	10/-
6	Shikakai	30/-
7	Guggul (exudate)	700/-
8	Bael (dried and without crust)	15/-
9	Nagarmotha	25/-
10	Palash Kesuda (Flower)	8/-
11	Shatavari (dried)	40/-
12	Madhumashini	35/-
13	Kalmegh	15/-
14	Tamarind (de-seeded)	40/-

2.1 MSP declared by GoI shall be reference MSP for fixing MSP and State Government shall have latitude of 10% of MSP declared by GoI i.e., State can fix MSP upto 10% higher or lower than MSP declared by GoI.

2.2 If a State fixes its MSP higher than MSP declared by GoI as mentioned above and sale price / proceeds falls below that, then difference between State MSP and MSP declared by GoI will be borne by concerned State Government only.

3.1 State is also at liberty to suspend process of procurement or not do procurement of MFP at all.

3.2 Further, the area coverage of the scheme has been extended beyond existing 9 Schedule V States (excluding Himachal Pradesh) and now scheme is applicable in all States. Scheme guidelines can be seen on Ministry's website under the link 'Cooperative Planning and Regulation' at URL <http://www.tribal.nic.in/WriteReadData/CMS/Documents/201401270329455669278operationalguidelines2.pdf>. State Governments (other than Schedule V States) may decide to implement this scheme, and they may identify suitable implementing Agency in concerned State.

3.3 MSP for all the 24 items as mentioned above (para 1) will now be applicable to all States.

4.1 You are requested to give adequate publicity of MSP for above mentioned MFPs. A copy of requisite information in local languages may be provided to Gram Sabhas concerned, and same may be uploaded in website of agency authorized to undertake MSP operations.

4.2 As regards training and capacity building, funds for training may also be given to State Agency. Expenditure on training may be divided equally i.e., 50% by GoI and 50% by State Government. Such funds may be correlated with performance of State over past two years. TRIFED will share existing module of training with concerned State Governments and that may be improved upon / customized to specific area context.

5.1 Allocation of funds towards infrastructure development will be performance-based i.e., dependent on procurement status. Central Warehousing Corporation, State Warehousing Corporations and private players already have a very good network of warehouses and cold storage facilities across the country. This can be quite easily utilized at prevailing market rates by State procuring agencies with proper tie-ups.

5.2 Therefore, construction of more warehouses would be discouraged.

5.3 Already approved and ongoing infrastructure development works may be completed at the earliest. In such cases committed liability would be provided for.

5.4 Public Private Partnership (PPP) model may also be considered for facilitating infrastructure.

6.1 Monthly Report on MFP procurement may be sent to this Ministry by implementing agencies by 7th of every month and Ministry will review same by 15th of every month. Prescribed format for Monthly Report is at Annexure.

6.2 Wherever inter-state coordination is considered to be required, concerned State monthly report may indicate it along with reference to other concerned States.

6.3 Implementation of Scheme will be reviewed quarterly by video conferencing. It is also proposed to have biennial review meetings in participating States. States may also request for urgent review if needed.

7. Other provisions contained in earlier Guidelines and Operational Manual of Scheme of "Mechanism for Marketing of Minor Forest Produce (MFP) through Minimum Support Price (MSP) and development of Value Chain for MFP" issued vide reference no. 2/19/2013-CP&R dated 3.1.2014 would continue to be valid.

8. This comes into immediate effect.

Yours faithfully,



(Roopak Chaudhuri)
Deputy Secretary to the
Government of India
Tel: 011-23387444

Copy to:

1. Managing Director, TRIFED
2. The Principal Secretaries / Secretaries, Forest Department, All States

APPENDIX NO –LIII

TAPPING PROCEDURE OF GUM KARAYA

- Propagation is easy to by seed Direct seed sowing is the preferred method for which seed has to be sown in dry soils just a week before rainy season.
- For nursery development, seeds are sown immediately after harvest in May. Seedlings reach 15-20 cm height by July and are immediately transplanted.
- Average number of seed per Kg. is 4000 no.
- Germination percentage of fresh seed is up to 90%
- Time taken for germination in days : 8-10
- No. of seedlings per Kg. of seed (@ 75% germination) 3000 no.
- Pre treatment Overnight soaking in ordinary water
- Karaya seedling strictly do not tolerate water logged conditions.
- Vegetative propagation is possible from green woody stumps. However, availability of stumps is limited as few trees are left in the natural forests.

Problems of gum production management

To extract gum from tree bark, it is necessary to cause injuries on it. Traditional practice of injuring the bark by axe was also injuries to inner wood portion. Accelerated gum extraction has led to fast decline of natural stands. Some problems associated with karaya gum collection are-

- Supply of substandard quality gum karaya lower prices at all levels.
- Gum karaya tapping requires a specialization skill and knowledge in order to access the best quality while minimizing damage to the tree.
- Since the gum is widely used in food pharmaceuticals industries, both in domestic and foreign markets, maintaining high quality standards is critical.
- Proper scientific processes are critical in tapping, processing, packing, storing and marketing gum karaya.

Scientific harvesting techniques

Previously the tribal cut multiple blazes on a tree to obtain maximum gum collection. With the introduction of scientific tapping of Gum Karaya, collectors now make single blaze on a tree within a limited blazed area (15-20 cm) and follow best practices for harvesting and processing, thereby producing superior gum and minimizing damage to the tree.

Recommended gradation of Gum Karaya

Procedure for scientific harvesting of Karaya gum.

The technique evolved in Andhra Pradesh by the Girijan Cooperative Society (GCC) is recommended and it is as follows.

1. Select a tree with a minimum girth of 90 cm at waist height.
2. Clean the ground area within 1 m radius around the tree.
3. At waist height, on the bark make a 15 cm long horizontal cut with a sharp sickle. Join the ends of this incision by another, higher, crescent shaped incision on the tree trunk.
4. Deepen the two incisions with the sickle so that each incision is about 3 cm deep. Do not remove the bark between the incision.
5. Beat the bark bounded by incision, using a mallet or the blunt end of the sickle or axe, till the bark becomes soft & pulpy. Leave the tree as such for 14 days.
6. After about a fortnight, remove the beaten dark portion between the incisions that has dried by now. This will expose the blaze. Peel off a thin layer of live bark from the upper top crescent portion to initiate gum flow. The blaze is now ready for tapping.

7. Attach small polythene sheet to the surface of the blaze using thorns. The gum oozing from the crescent shaped incision in the form of large irregular tears should drip on this polythene. Leave the polythene on the tree at least for 48 hours.
8. Return on the 3rd day with a sickle & a bamboo basket. Carefully remove the polythene with gum in the bamboo basket. Attach a new polythene sheet to the blaze. If the gum flow has ceased, freshen the crescent shaped incision by sticing a very thin layer from it, with sickles.
9. Repeat the no 8 step every 3rd day till the blaze is too high on the trunk for the tapper to reach easily. Usually, it takes 3 years for a blaze to travel that far. Only one blaze should be made per tree at a time.
10. The new blaze should be made diametrically opposite the first blaze. Steps no 2 to no 9 are repeated on that side for next 3 years. Then a third blaze may be made on one side between the first two. Similarly, the 4th blaze would be made on the opposite side on the 3rd blaze. After a tree has been tapped for 12 years continuously this way, the wound from the first blaze should have healed completely & the trunk on that side is ready for tapping again.
11. The gum bearing polythene sheets are emptied on to a larger polythene sheet has been spread over a bamboo mat on a raised platform. This platform should be at least of waist height & constructed in an open, dust free & sunny space to allow the gum to dry quickly. Pieces of bark & leaves should be removed from the semi solid gum using a forceps. The gum pellets are sun dried till they are brittle.
12. The dried gum is then sorted on the basis of colors & amount of visible impurities.
13. The dried gum is stored in clean & airtight polythene bags ready for market.

Utility of gum karaya

Gum karaya is extensively used in food industry as an emulsifier, stabilizer and thickener. It is also used in pharmaceutical industry as a laxative and in denture adhesives. It is also used in many industries such as petroleum and gas, textiles, paper and pulp, leather and allied products, ammunition and explosives, electrical appliances adhesives, cosmetics etc.

ESTIMATED INCOME FROM KARAYA TREE PER YEAR

- Gum yield from one tapping from one Karaya tree 30-50 grams
- Number of times a blaze is tapped per month 12 times
- Gum yield per month on one tree : 360 – 600 grams
- Gum yield per year on one tree : 4.320-7.200 kg
- Average rate of gum per kg is INR 100.
- Possible approximate income from one tree is INR 500
- Proper scientific processes are critical in tapping, processing, packing, storing and marketing gum karaya.

Scientific harvesting techniques

Previously the tribal cut multiple blaze on a tree to obtain maximum gum collection. With the introduction of scientific tapping of Gum Karaya, collectors now make single blaze on a tree within a limited blazed area (15-20) and follow best practices for harvesting and processing, thereby producing superior gum and minimizing damage to the tree.

Recommended gradation of Gum Karaya

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APPENDIX NO –LIV

PLANTATION TECHNIQUE AND YIELD OF MFP TREES, GIVEN BY PDKV, AKOLA

डॉ. पंजाबराव देशमुख जन्म शताब्दी वर्ष 1998

नित्योपयोगी वनौषधींची लागवड

लेखक :-

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प्रकाश घाटोळ, संजय भुयार व कु. दिपाली देव

अखिल भारतीय समन्वय संशोधन प्रकल्प

औषधी व सुगंधी वनस्पती, नागार्जुन वनौषधी उद्यान

डॉ. पंजाबराव देशमुख कृषी विद्यापीठ, अकोला

444104 (म. रा.)

नित्योपयोगी वनौषधींची लागवड

औषधी वनस्पतीचा मानवाच्या निरनिराळ्या विकारावर फार प्राचिन काळापासून उपयोग होत आला आहे. तसेच औषधी व सुगंधी वनस्पतींचा वापर औषधाव्यतिरिक्त वनस्पतीजन्य रसायने, अत्तरे, सौंदर्यप्रसाधने, व खाद्यपदार्थांच्या स्वादासाठी होतो आयुर्वेदिक औषधांमध्ये अनेक वनस्पतींचा वापर होत असला तरी त्यांचे प्रमाणे ठराविक असल्यामुळे त्या नैसर्गिक मिळतात. अशा वनस्पती जंगलातून गोळा करून औषधी कंपन्यांना पुरविणे हा आदिवासी लोकांचा पिढीजात व्यवसाय आहे. कित्येकवेळा अशा वनस्पती योग्य वेळी न काढल्याने त्याच्यातील महत्वाचे औषधी तत्व योग्य त्या प्रमाणात असलेच पाहिजे असे नाही. तसेच सतत जंगलातून तोडून आणल्यामुळे काही वनस्पती दुर्मिळ होत चालल्या आहेत. त्यांचे जतन करणे अत्यंत गरजेचे आहे. सद्यस्थितीत आयुर्वेद औषधी निर्माण करणा-या कारखान्यांना कच्च्या मालाचा तुटवडा जाणवु लागला आहे. औषधी उपयोगी वनस्पती लागवडीखाली आणवा ही काळाची गरज आहे. औषधी व सुगंधी वनस्पतीची जागतीक पातळीवर मागणी सतत वाढली आहे.

नित्योपयोगी औषधीचे वाढते महत्व व गरज लक्षात घेता या वनस्पतींचा शास्त्रशुद्ध पद्धतीने अभ्यास करून लागवडीचे तंत्र विकसीत करण्याचे दृष्टीने सन 1976 साली डॉ. पंजाबराव देशमुख कृषी विद्यापीठामध्ये अकोला येथे नागार्जुन वनौषधी उद्यान स्थापन करण्यात आले. त्यामध्ये

निरनिराळ्या ठिकाणावरून वनौषधी जमा करून त्यांची ओळख पटविणे व संग्रह करणे, विदर्भात वाढू शकणा-या व्यापारी दृष्टीने परवडणा-या उपयुक्त वनौषधीचे लागवड तंत्रज्ञान विकसीत करून ते शेतक-यांना उपलब्ध करून देणे ही उद्दीष्टे ठरविण्यात आली.

भारत सरकारच्या स्वास्थ व परिचर मंत्रालयांच्या आर्थिक अनुदानातुन एकंदर 11 औषधी प्रजातींची लागवड 2.0 हेक्टर प्रक्षेत्रावर करण्यात आली आहे.

सन 1997 पासून अखिल भारतीय समन्वय संशोधन प्रकल्प कार्यान्वयीत करण्यात येवून या प्रकल्पांतर्गत सदाफुली, डोरली, इसबगोल, बावची, सफेद मुसळी या वनौषधीवर महत्वपूर्ण संशोधन सुरू आहे. सन 1998 पासून भारत सरकारच्या स्वास्थ व परिवार मंत्रालया दिल्लीच्या आर्थिक अनुदानातुन एक तदर्थ प्रकल्प कार्यान्वयीत करण्यात आला आहे. या प्रकल्पांतर्गत बिब्बा, अर्जून, सादडा, हिरडा व वावडिंग या वनौषधींची 2.5 हेक्टर प्रक्षेत्रावर लागवड करण्यात आली असून या प्रजातीचे लागवड तंत्रज्ञान विकसीत करण्याचे संशोधन कार्य प्रगतीपथावर आहे.

काही निवडक महत्वाच्या औषधी वनस्पती व वृक्ष लागवडीबाबतची माहिती अनुक्रमे तक्ता क्र. 1 व 2 मध्ये दिलेली आहे.

विदर्भामध्ये ओलीताच्या सोयी तुलनात्मक दृष्ट्या कमी असल्याने शेतक-यांना सर्वस्वी निसर्गावर अवलंबून राहावे लागते. ब-याचशा वनौषधी ह्या कोरडवाहू आहेत. त्या हलक्या ते मध्यम जमीनीत सुद्धा चांगल्या प्रकारे वाढू शकतात. त्यांना असलेला विशिष्ट दर्प व चव यामुळे जनावरे सहसा खात नाहीत. काही शेतक-यांनी त्यांच्या शेतावर वनौषधींची लागवड करण्याचे प्रयत्न केले. उत्पादन देखील चांगले आले. परंतु ते उत्पादन विकण्यास त्यांना फार अडचणी आल्या. परिणामी शेतकरी वनौषधींची लागवड करण्यास धजावत नाही. याकरिता अशा बाजारपेठांचा अभ्यास असणे अत्यंत महत्वाचे आहे. खरेदीदार व उत्पादक शेतकरी या दोघांमध्ये समन्वय साधायच्या दृष्टीने प्रयत्न होणे गरजेचे आहे. शेतक-यांना खरेदीदाराचे पत्ते, कोणत्या वनस्पतींची मागणी आहे त्यांचे हमी भाव याबाबत माहिती वेळोवेळी उपलब्ध झाली पाहिजे. औषधी निर्माण कारखानदारांनी सुद्धा जाहिराती द्वारे अमुक एक वनस्पती हमी भाव देऊन खरेदीचे आव्हान करावे. जेणे करून शेतकरी वनौषधी लागवडी साठी प्रवृत्त होतील व पर्यायाने कोरडवाहू शेतक-यांना लहरी हवामानामुळे जे नुकसान होते त्यांची काही प्रमाणात भरपाई होऊ शकेल निश्चितच औषधी व सुगंधी वनस्पती लागवडीचे भविष्य उज्वल आहे फरक आहे तो समन्वय साधायचा.

तक्ता क्र. 1 प्रचलित औषधी व सुगंधी वनस्पतींची लागवड पद्धत

अ. क्र.	पिकाचे नांव	पेरणी हंगाम	लागवड पद्धत	हेक्टरी बियाणे	हेक्टरी खते, नत्र, स्फुरद, पालाश	दोन ओळीतील व दोन झाडांतील अंतर (सें.मी.)	पिकाचा कालावधी	हेक्टरी उत्पन्न
1	सदाफुली	जुन / जुलै	रोपांपासून	2.5 किलो	40 : 30 : 30	45 * 30	5 ते 6 महिने	10 ते 15 किंवटल वाळलेल्या मुळ्या , 20 ते 25 किंवटल वाळलेल्या फांदया
2	सर्पगंधा	जुन / जुलै	रोपांपासून	5.5 किलो	60 : 30 : 30	45 * 30	18 महिने	10 ते 15 किंवटल वाळलेल्या मुळ्या , 6 ते 10 किंवटल बियाणे
3	अश्वगंधा	जुन / जुलै	रोपांपासून	1 किलो	50 : 30 : 30	30 * 10	6 महिने	10 ते 15 किंवटल वाळलेल्या मुळ्या
4	रानवांगी	जुन / जुलै	रोपांपासून	1 किलो	40 : 30 : 00	60 * 45	8 महिने	20 ते 25 किंवटल वाळलेली फळे
5	इसबगोल	नोव्हें. / डिसें.	बियांपासून	4 किलो	50 : 25 : 00	बी फेकुन	4 महिने	10 ते 12 किंवटल बियाणे
6	सोनामुखी	जुन / जुलै	बियांपासून	10 किलो	80 : 40 : 00	60 * 45	5 महिने	2 ते 3 किंवटल बियाणे
7	कस्तूर भेंडी	जुन / जुलै	बियांपासून	12 किलो	50 : 30 : 30	45 * 30	6 महिने	5 ते 8 किंवटल बियाणे
8	पानपिंपळी	सप्टें./ ऑक्टो.	छाट कलमापासून	83 हजार छाट कलमे	60 : 00 : 00	40 * 30	3 ते 4 वर्षे	10 ते 12 किंवटल ओली फळे
9	बाबची	जुन / जुलै	बियांपासून	7 किलो	50 : 25 : 00	45 * 30	6 महिने	15 ते 18 किंवटल बियाणे
10	सफेद मुसळी	जुन / जुलै	कंद / बियांपासून	3.33 लाख कंद / 1 ते 15 किलो बियाणे	20 टन शेणखत	30 * 10	कंदापासून 6 महिने बियांपासून 18 महिने	2 ते 3 किंवटल वाळलेले कंद
11	शतावरी	मे / जुन	बियांपासून	1 किलो	20 टन शेणखत	150 * 75	18 ते 24 महिने	12 ते 15 किंवटल वाळलेल्या मुळ्या
12	कोरफड	जुलै / ऑगस्ट	मुनव्यापासून	75 हजार मुनवे	20 टन शेणखत	45 * 30	18 ते 24 महिने	7 ते 8 टन हरित पाने
13	गवती चहा	जुन / जुलै	बियांपासून / थोंबापासून	56 हजार थोंब / 10 किलो बियाणे	60 : 30 : 30	60 * 30	4 ते 5 वर्षे	30 ते 35 टन गवत प्रतिवर्ष 100 ते 120 लिटर तेल प्रति वर्ष
14	तिखाडी	जुन / जुलै	बी / थोंबापासून	1 किलो बी / 74 हजार थोंब	40 : 40 : 00	45 * 30	4 ते 5 वर्षे	12 ते 15 टन गवत प्रतिवर्ष 75 ते 85 लिटर तेल प्रति वर्ष
15	खस	जुन / जुलै	थोंबापासून	74 हजार थोंब	40 : 40 : 00	45 * 30	1 ते 2 वर्षे	10 ते 15 किंवटल वाळलेल्या मुळ्या

तक्ला क्र. 2 वृक्ष लागवडी अंतर्गत घेण्यायोग्य वनौषधी

वनौषधीची नावे	अभिवृद्धी	अंतर (मिटर)	फुले येण्याची वेळ	फळे तोडण्याची वेळ	सरासरी उत्पादन दरसाल दर झाडास	आर्थिक दृष्ट्या आयुष्य (वर्ष)	उपयोग
आवळा	बियांपासुन व जागीच मृद काष्टा वा ठिगळ कलम	7 * 7 ते 10 * 10	जुन ते जुलै	नोव्हेंबर ते फेब्रुवारी	50 ते 150 किलो	10 ते 12	मुरब्बा, आवळा कंठी चुर्ण, क जीवनसत्व
बिब्बा	बियांपासुन	6 * 6	जुलै ते ऑगस्ट	नोव्हेंबर ते फेब्रुवारी	5 ते 10 किलो फुले, 20 ते 25 किलो फळे	25 ते 30	बिया कृमी व मुळव्याधी करीता, तेल ऑईलपेंट मध्ये,
हिरडा	बियांपासुन	7 * 7	डिसेंबर	डिसेंबर ते मार्च	40 ते 50 किलो फळे	25 ते 30	पाचन चुर्ण, टॅनिन, रेशीम व शाई उद्योगात वापर
बेहडा	बियांपासुन	7 * 7	-	डिसेंबर ते मार्च	40 ते 50 किलो फळे	30 ते 40	पाचन चुर्ण, टॅनिन, रेशीम व शाई उद्योगात वापर
चारोळी	बियांपासुन	6 * 6	फेब्रुवारी ते मार्च	एप्रिल ते मे	1 ते 2 किलो बी, 10 ते 15 किलो फळे	25 ते 30	मसाला, खाद्यपदार्थांमध्ये स्वादासाठी
बेल	बियांपासुन	6 * 6	जुन ते डिसेंबर	मार्च ते जुलै	20 ते 40 किलो	25 ते 30	फळे, मुरब्बा, पोटातील विकारा करीता
शिकेकाई	बियांपासुन	2 * 2	नोव्हें. ते डिसें.	मार्च ते मे	2 ते 4 किलो	25 ते 30	कुंपन, चारा प्रतिबंधक, केस धुणे, शॅम्पू डिटर्जेंट
रीठा	बियांपासुन	7 * 7	ऑक्टोबर	ऑक्टो. ते नोव्हें.	30 ते 40 किलो	25 ते 30	कुंपन, चारा प्रतिबंधक, केस धुणे, शॅम्पू डिटर्जेंट
कढीपत्ता	बियांपासुन / फुटव्यापासुन	3 * 3	-	वर्षभर	झाड 4 वर्षांचे झाल्यावर पाने तोडतात	15 ते 20	मसाला, आम्लपित्त, सर्दीवर
शेवगा	बियांपासुन	3 * 3	-	वर्षभर	1000 ते 3000 शेंगा प्रतिवर्ष	10 ते 12	मधमाशी पालन, वारा प्रतिबंधक, भाजीसाठी
अर्जुन सादडा	बियांपासुन	6 * 6	-	एप्रिल - मे	-	30	रक्तदाब व हृदयदाबावर साल वापरतात
गंभारी / शिवण	बियांपासुन	6 * 6	-	-	-	30	फळे, फुले, रस रक्तदोय आम्लपित्त

APPENDIX NO. – LV
CULTIVATION PRACTICE OF SOME MEDCINAL AROMATIC PLANTS

Sl n o.	Botanical Name	Common / Local Name	Propagati on	Soil Type	Escapement	Manures & Fertilize rs	Irrigation	Useful Parts	Uses	Harvestin g	Yield	Remarks
1	2	3	4	5	6	7	8	9	10	11	12	13
1.	Rauvolfia serpentina (PAOCYNACE AE)	Sarpagan dha	Seed, Root, Cuttings, tem cutting.	All Types but prefers clay loam	45x30cm	FYM-25- 30t/ha N-60 Kg/ha., P2O5- 30Kg/ha., K2O- 30Kg/ha	Once in fortnight	Roots	Sedative, Anti- hypertensiv e, Epilepsy, Psoriasis, Anti- spasmodic, insanity, snake-bite etc.	2-3 year after planting	2,200 Kg/ha of Air dried roots (2 year old)	Seed rate@ 10Kg/ha;33 00Kg air dried roots/ha (3 year old)
2.	Withania somnifera (SOLANACEAE)	Aswagan dha	Seed	Sandy loam soils	60x60cm	FYM -5- 10t/ha	Rain fed, 15-20 days gap in Non- Rainy day	Root, Seeds, fruits, bark, leaves.	Adaptogeni c, Tonic, Rheumatism , Diuretic, Febrifuge, Anthelminti c, Sedative	150-170 days.	400-500 Kg/ha. Of dried roots and 50kg of seeds/ha	Seed rate @ 5kg/ha; Rs. 30,000- 40,000/ha Net Income per year
3.	Gloriosa superb (LILIACEAE)	Glorylilly, Adavinab hi, Vaka Vajramu	'V'shaped rhizome	Sandy loams soils pH6.0- 7.0	60x45cm	FYM 15- 20t/ha. N-125 P2O5- 50Kg/ha K2O- 75Kg/ha	Once in a fortnight	Tubers, seeds.	Against gout, Rheumatism , Botanical Research including polyploidy, Abortifacien t, Chronic ulcers and piles.	170-180 days; pods are shade dried.	'200-250 Kg. dried seed./ha and per carp of 150-180 Kg/ha	Tubers required for planting is 2.5 t/ha. Net income Rs. 1lakh/ha
4.	Piper longum (PIPERACEAE)	Long pepper, Saruku	Seed, Suckers, cuttings, Layering.	Well drained loamy soils.	60x60cm	FYM-20 t/ha Fertilizer requirem ents yet to be worked out.	Once in a week	Roots, ripe and unripe fruits.	Alterative, Aphrodisiac , Against Bronchitis, Asthma, Leucoderma , Jaundice, Hiccups.	6 month after planting	400 Kg/ha of dry spike. 1000 Kg/ha (3 rd year). Avg. root (dry) yield 500Kg/ha.	Green to dry spike ratio is 10:1.5, requires shade.

5.	Aloe vera (LILIACEAE)	Kalaband ha	Rhizomes, Root suckers	Variety of soils	60x45cm	FYM-15 t/ha NPKmixtu re-150Kg /ha	4-5 irrigations/ year	Leaf pulp	Liver Disorders, Rheumatism , Skin disorder intestinal worms, Emollient, Cold, Vanishing cream.	8 month after planting	10,000-12,000 Kg/ha. Of fresh wt. (Leaf pulp)	Crop needs re plantation after 5 year Suckers required 36,500Kg/h a.
6.	Cassia angustifolia (FABACEAE)	Senna, Sunamukh i	Seed @ 5Kg per ha	On all soils	45x30cm	FYM-5-10 t/ha, N-80 Kg/ha P2O5- 40Kg/ha K2O- 40Kg/ha. Znso4 - 50Kg/ha	6-7 days initially; 15-20 days later.	Leaves	Laxative, Purgative for Habitual Constipatio ns	90 days after sowing, sequent two harvests at 30-35 days	2,000 Kg. dried leaves & 800-1000 Kg pods/ha/year (irrigated)	Yield of 1000 kg dried leaves and 400 Kg pods/ha (Rain fed).
7.	Pogostempr cablin (LAMIACEAE)	Patchouli	Rooted stem cuttings (rooting 4 to 5 weeks)	Well drained fertile soils	60x60cm	FYM-15 t/ha, N-150 Kg/ha. P2O5- 50Kg/ha K2O- 50Kg/ha ZnSO4- 25- 50Kg/ha.	Once in a week	Leaves	Fixative for heavy perfumes, soaps, Cosmetics and flavoring foods.	First harvest 5 month after Transplant ing, subseque ntly at 3-4 month	2 tones of dry leave per ha. And 50-60 Kg oil/ha.	Net profit Rs. 30000- 47,000/ha per year.
8.	Cymbopogon winterianus (POACEAE)	Citronella	Slips	Sandy loam	60x60cm	FYM- 10t/ha N- 200Kg/ha P2O5- 80Kg/ha K2O- 40Kg/ha	Once in 5 days	Leaves	Perfumery, Soaps and Cosmetics, Manufacturi ng of Deodorants and Mosquito repellent creams.	First harvest after 9 month of planting; subseque ntly at three month interval	6-8 t/ha of fresh herbage/harvest, 25-30t of fresh herbage/ha/year	Oil % is 0.8- 1%, 200- 250 Kg oil/ha/year.
9.	Cymbopogon flexuosus (POACEAE)	Lemon grass, Nimmaga	Slips	Variety of soil from rich loams to poor	60x45cm	FYM- 10t/ha N-450K	Fortnightly intervals	Leaves	Production of Vitamin- A, Soap and	Fist year 2-3 cuttings;	10-12 t/ha herbage; 120-140 Kg oil/ha	0.5-0.6% oil in leaves

		ddi		late rite ph 6.5-8.0		P2O5- 100Kg/ha K2O- 125Kg/ha g/ha			Cosmetics, Leprosy, Epilepsy, Mosquito repellent creams	subseque ntly 3-4 cuttings per annum		
10	<i>Artemisia pallens</i> (ASTERACEAE)	Davanam	Seeds @ 1.5Kg/ha	Sandy loam rich in organic matter.	Plot size 3- 4x1.5mts spac emrnt of 15x7.5cm.	FYM-6 t/ha N- 120Kg/ha P2O5- 40Kg/ha K2O- 40Kg/ha	Once in 3-4 days	Leaves	Perfumery, soaps, Flavoring of foods like Pastries, beverages etc.	120-125 days after sowing	12-13 t/ha herbage; 120-140 Kg oil/ha	0.5-0.6% oil in Leaves
11	<i>Cymbopogon martinii</i> (POACEAE)	Palma rosa, Kamakshi kusuvu	Seed @ 2.5Kg/ha	Well drained loamy soils	45x30cm	FYM- 10t/ha N-60 Kg/ha P2O5- 50Kg/ha K2O- 40Kg/ha	10-12 days interval	Leaves & Inflorescen ce	Perfumery, Cosmetics and Flavouning of Tobacco	4 month age in a full bloom stage; 3 cuttings/y ear.	100-120 Kg oil/ha/year (1 st year); 220-250 Kg oil/ha from 2 nd year onwards	0.2-0.4% of oil in leaves and inflorescen ce
12	<i>Vetiveria zizanioides</i> (POACEAE)	Vetiver, khus, Vettivellu	Rooted slips	Wide variety of soils	45x30cm	FYM-5- 10t/ha N-25 Kg/ha P2O5- 25Kg/ha K2O- 25Kg/ha	2-3 times in a month	Roots	Fixative, Perfumery, Cosmetics, Roots woven into mats used in Air Coolers.	15-18 months after planting	4-5t of roots and 20Kg of oil per ha	0.6-1.0% oil from roots
13	<i>Catharanthus roseus</i> (APOCYNACE AE)	Periwinkl e, Billagann eru	Seed, stem cuttings, Seed rate @ 2. 5Kg/ha.	Wide variety of soils	45x35cm	FYM-10- 15t/ha N-40 Kg/ha P2O5- 30Kg/ha K2O- 30Kg/ha	4-5 irrigations/ year	Leaves, Roots	Anti- Spasmodic, Hypertensiv e, Leukemia, Hodgkin's disease, Abortifacien t, Anti- dysenteric, skin diseases.	12 month of sowing	4 tones of leaves & 1.5 t of roots/ha/year 2 tones of leaves and 0.75 t of roots per ha. Per year	Irrigated Rain fed
14	<i>Solanum</i>	Steroid	Seeds @	Wide variety	50x50cm	FYM-	15-20 days	Berries	In the	6 month	25-35 t/ha of fresh	Net profit of

.	viarum (SOLANACEAE)	bearing Solanum	375g/ha	of soils		25t/ha N-55K g/ha P2O5- 40Kg/ha K2O- 40Kg/ha Znso4-25- 50Kg/ha.	interval		synthesis of Cortisones and sex hormones used in birth control, Anti- inflammator y and Anabolic.		berries, 5 to 6 t/ha of dried berries.	Rs.13,000- 25,000/ha/y ear
15	Glycyrrhiza glabra (FABACEAE)	Liquorice, Sweet root	Rooted cuttings, runner, undergrou nd stem pieces	Wide variety soils	95x45-60cm	FYM-15- 20t/ha N- 40Kg/ha P2O5- 40Kg/ha K2O- 20Kg/ha ZnSO4- 25- 50Kg/ha.	Weekly intervals	Rhizomes/R oots	Tonic, Expectorant , Demulcent, Mild Astringent, Laxative, against irritation of Urinary organs and Mucous membrane.	15-24 months after planting	2-3 tones of dried roots/ha.	Net profit Rs.15, 000/ha.
16	Dioscorea floribunda (TACCACEAE)	Yam	Tubers (2.5t/ha)	Wide variety soils	60-90 cm x 30- 45cm	FYM-15- 20t/ha N- 300Kg/ha P2O5- 150Kg/ha K2O- 150Kg/ha ZnSO4- 25- 50Kg/ha.	10-15 days intervals	Tubers	Source of steroids. Corticostero ids and sex hormones used in birth control, Anti- Inflammator y.	2-3 year crop harvested in Feb- March	5-7 tones(2 years old);6-8 tones (3 years old)	Net profit Rs.15000 per ha (Rain fed)
17	Eucalyptus citriodora (MYRTACEAE)	Lemon scented gum	Seed	All type of soils except heavy clay & alkaline	2-3mts x 2mts (Rained) or 1mt x 1mt (Irrigated)	FYM-25 t/ha N-100 Kg/ha P2O5- 50Kg/ha K2O- 50Kg/ha ZnSO4- 25- 50Kg/ha.	Rain fed	Leaves	Soap, Perfumery and cosmetic industry; cold, Arthritis.	2 harvest from 2 nd year (rain fed); 3-4 harvests (Irrigated)	60-100 Kg oil/ha (rain fed); 100-150 Kg oil/ha (Irrigated)	Recovery of oil 0.5-1% from leaves
18	Pelargonium	Ceranium	Rooted	All types of	60x60cm	FYM-	Alternative	Leaves	Perfumery,	4-5	15 t of	Recovery of

.	species (GERANIACEAE)		stem cuttings (IBA-2000 ppm)	soils		10t/ha N-200Kg/ha P2O5-35Kg/ha K2O-35Kg/ha ZnSO4-25-50Kg/ha.	days for a month; later on at 5-7 days interval		Soap Cosmetics, Extraction of Geranial and Rhodinol.	months after planting; Subsequently at 3-4 months interval	herbage/ha/year (of 3 harvests)	oil from leaves 20 Kg oil/ha per year. Rs.40,000-70,000 net profit/ha/yr.
19	Acorus calamus (ARACEAE)	Sweet flag, Vasa	Live ends or Tops of the previous crop.	Fairly moist soil(same planting press rice)	30x30 cm (staggered)	FYM-25t/ha N-25 Kg/ha P2O5-50Kg/ha K2O-60Kg/ha	5 cm water level in the beginning and 10cm water level in the field later to be maintained	Rhizomes	Stomachic, Appetizer, kidney diseases, Spleen stones, against Biting and Sucking Insects, Epilepsy, Delirium, Hysteria and loss of memory	After 100-120 days of planting; later on at 60-70 days	10 t of rhizomes/ha	Rhizomes required for planting 5 t/ha.
20	Abelmoschus moschatus (MALVACEAE)	Ambrette, Muskdana, Kasturibhendi	Seed	Wide range of soils	60x30cm	FYM-25t/ha N-120Kg/ha P2O5-35Kg/ha K2O-40Kg/ha	3-4 days up to a month; 8-10 days later on.	Seeds	Perfumes, Agarbattis, chewing Tobacco, Tea products, Medicines, Gonorrhea, Hystena, Antiseptic, Cooling, Tonic, Carminative and Aphrodisiac	20-25 plucking, 170-180 days duration crop.	9-12 t of seed/ha	Seed rate @ 1Kg/ha.
21	Coriandrum sativum (APIACEAE)	Coriander, Kothimeera	Seeds	Heaver type of soil	15cm. between the rows	FYM-10t/ha N-40Kg/ha P2O5-	7-10 days interval	Seeds	Carminative, flavoring Agent, Herbal Tea with milk	90-100 days	400-500Kg seeds/ha (Rain fed); 1000-1250Kg seeds/ha(irrigated)	Rabi season crop; seed rate @ 10Kg/ha.

						40Kg/ha K ₂ O- 40Kg/ha			cures bleeding of piles, Anti- spasmodic, Diuretic, Aphrodisiac , Refrigerant and Stimulant			
22	Santalum album (SANTALACEAE)	Sandal wood, Srigandha m	Seeds	Red, Ferruginous loam overlying metamorphic rocks	2.5-4mts x 2.5- 4mts	Fym- 20t/a Fertilizer requirem ent yet to be worked out.	As and even require.	Heat wood and oil	Cooling, Stimulant, Astringent, Aphrodisiac , Expectorant , Antipyretic and Exhilarating .	Tree with a girth of 60m and above are harvest (30-60 years)	4.5% oil from heart wood; 20Kg heart wood/tree of 60cm girth	Formation of heartwood commences from 10t year onward.
23	Polyanthus tuberosus (AMARYLLIDA CEAE)	Tuberose	Bulbs @ 1.25 Lakhs/ha (800- 900Kg)	Wide ranfe of soils preferably well drained sandy loams	30x22.5cm	FYM- 30t/ha N- 100Kg/ha P ₂ O ₅ - 50Kg/ha K ₂ O- 50Kg/ha	5 days interval	Flowers	Diuretics Emetic; Gonorrhea, Perfumery and Cosmetics.	110-120 days	17-18 t. of flowers/ha	150Kg flower give 1 Kg absolute.
24	Jasminum species (OLEACEAE)	Jasmine, Malle	Cuttings and ground layering (SERADIX treatment suggested)	Well drained rice sandy loam to clay soil	1.5x1.5mts	FYM- 20Kg/pla nt N- 120gm/pl ant P ₂ O ₅ - 240gm/pl ant K ₂ O- 240gm/pl ant	Once in a week	Flowers	Perfumery, Cosmetics, Soap, Mouth washes, Dentifrices.	Shelf life of flower 48 hours	1250Kg flowers/ha(1 st year); 2.5-3.5t/ha (2 nd year); 5- 10t/ha(3 rd year); yield varies from species to species.	Oil recover 0.24 to 0.42%; concrete yields is 22Kg/ha;
25	Rosmarinus officinalis (LAMIACEAE)	Rosemary	Steam cuttings and seeds	Light loamy soil	120x45cm	FYM- 20t/ha N- 100Kg/ha P ₂ O ₅ - 40Kg/ha K ₂ O-	Weekly once	Leaves	Perfumery, Soaps, Detergents, Medicines and culinary	8 month after planting; 1 st year 2 harvest; subseque nt year 2-3	12-15 t. of herbages/ha/year ;85-100 Kg of oil/ha/yr	0.7% oil in leaves

26	Bursera Delpechiana (BURSERACEAE)	Indian Lavender Tree	Seeds Airlaurin g, clefr grafting, rootseed cuttings.	Well drained sandy soil	6x6mt	40Kg/ha FYM- 80y/ha N-40Kg /ha P2O5- 60Kg/ha K2O- 50Kg/ha	Protective irrigation uo to 2-3 years require	Fruits	Pwrfumery, Soap and Cosmetics.	harvest Economic bearing of berries after 10 years of planting	15000Kg berries/ha of 10 year old with 300 plant population.	Yield pf husk is 18% from berries and oil from husk is 10%
27	Plantago ovate (PLANTAGINACEAE)	Isabgol	Seeds @ 8Kg/ha	Light soils	Rows of 15 cm apart.	FYM- 15t/ha N-50 P2O5- 50Kg/ha K2O- 60Kg/ha Kg/ha	6-7 irrigations	Seed husk	Cooling, Mildly Astringent, Emollient, Emollient, Laxative, Diuretic, Diarrhea/ Affections of kidney, Bladder and piles.	110-130 days	800-1000 Kg Seeds/ha	Husk to seed ratio is 25:75 by weight.
28	Muccuna pruriens (FABACEAE)	Cowhage, Dulagondi	Seeds	Wide range of soils	60x60cm	FYM-15 t/ha N-10 P2O5- 50Kg/ha K2O- 60Kg/ha 0Kg/ha	4-6 irrigations	Seeds	Spermatorrhoea, Menstrual disorders, Nerving tonic Anti- Parkinson's disease, Scorpion sting, Astringent.	Harvested 3-4 times in the season	1500-1750 Kg seeds/ha(rain fed); 3000-3750 Kg seeds/ha(irrigated)	'Crop needs support seed rate @ 50Kg/ha
29	Oenothera Lamarckiana (ONAGRACEAE)	Evening primrose	Seeds @ 1Kg/ha	Wide range of soils; fertile loam is ideal	90- 100cmx30cm or 60x30cm	FYM- 12t/ha N-90 P2O5- 50Kg/ha K2O- 60Kg/ha Kg/ha	4-5 days intervals for 2-3 months and later on once in 10 days	Seeds	Cardio- vascular disorder, Metabolic disorder Diabetes, Brest problems, Menstrual syndrome, Eczema, Arthritis and Alcoholism.	280-300 days	800-1000 Kg dried seeds/ha	Oil% in seeds is 13.
30	Coleus	Coleus,	Stem	Porous, well	60x20cm	FYM-	Once in 3	Tubers	Chronic	135-150	1500-2000 Kg dry	% of wet

.	forskohlii (LAMIACEAE)	pashanb edi	cuttings	drained soils		10t/ha N-40Kg P2O5- 50Kg/ha K2O- 60Kg/ha /ha	days for the first 2 weeks; later on at weekly intervals		cough, Asthma, Painful urination, Gonorrhea, Eupepsy, Abdominal colic, Nervous disorders, Anemia, Improves Vitality.	days after planting	tubers/ha.	roots to dry is 12; Forskohlin content in root is 0.44%
31	Ammi majus (APIACEAE)	Honey plant	Seeds @ 2.5Kg/ha	Variety of soils, does well in loamy soil	90x60-90cm	FYM- 10t/ha N-150K P2O5- 50Kg/ha K2O- 60Kg/ha g/ha	7-10 days interval	Fruits	For sun-tan lotion and in the preparation of medicines against Leucoderma .	Best stage for harvesting the fruit is when Xanthoxi n is maximum.	900-1000 Kg/ha	Plants are sensitive to water logging.
32	Duboisia myoporoides (SOLANACEAE)	Cork Wood Tree	Root cutting and seeds	Wide range of soils with low contents of Ca & P	2x1m or 2x2m or 3x3m	Fym- 5t/ha N-5 P2O5- 50Kg/ha K2O- 60Kg/ha 0Kg/ha	Rained	Leaves	Anti- spasmodic, Anti- cholinergic, Mydriatic properties, Tincture and alkaloids useful in paralysis.	First harvest after 7-10 months; succeedin g harvest at 7-8 month interval.	2Kg fresh or 0.5Kg dry herbage per plant	Avoid water logging; Best period for transplantin g is autumn
33	Costus speciosus (ZINGIBERACEAE)	Chengalv a Costu	Rhizomes/ stem cuttings/se eds	Well drained loamy soils	50x50cm	FYM- 15t/ha N-4 P2O5- 50Kg/ha K2O- 60Kg/ha 5Kg/ha	14-17 irrigations per crop.	Rhizomes	Source of corticosteroi ds; Sex hormones used in Birth Control, Tonic, Anthelminti c and Purgative.	December -January after a Period of 17-18 month.	28-3t/ha of fresh rhizomes (8-9 months); 50t/ha (17-18 months) i.e., 75-125Kg crude dysgenic/ha.	Rhizomes planted during May
34	Asparagus racemosus (LILIACEAE)	Satavari, Pilliteegal u,	Seeds, tubers, tillers	Rich, light well drained soils		Requirem ent yet to be	Light irrigations for 4-5 days	Tuberous roots & tender	Demulcent, Aphrodisiac , Diuretic	...	...	Price Rs.8- 10/Kg

		Seethmm a Jadalū				worked out	and depending on soil moisture	leaves	Ant dysenteric, Dyspepsia, Roots can improve intellect and in rheumatic complaints.			
35 .	Mentha arvensis (LAMIACEAE)	Japanese mint	Runners and growing tips; Stolons	Well drained fertile loamy soils	60x45cm	FYM- 40t/ha N-1 P2O5- 50Kg/ha K2O- 60Kg/ha 60Kg/ha	7-10 days interval	Leaves	Tooth pest, chewing Gum, Mouth wash, Ointments, Painless, Flavoring food, tobacco etc.	First harvest 100-120 days after planting, subseque ntly at 60- 75 days	Herb yield 24- 30t/ha oil yield 120-130Kg per ha.	Oil price Rs.180- 350/Kg stolen require 400Kg/ha
36 .	Mentha citrate (LAMIACEAE)	Peppermi nt	Runners and growing tips; Stolons	Well drained fertile loamy soils	60x45cm	N-80-100 P2O5- 50Kg/ha K2O- 60Kg/ha Kg/ha	7-10 days interval	Leaves	Flavoring food, Toothpaste Cough syrups, Mouth washes.	2-3 harvest; First harvest 100-120 days after planting	100-110Kg oil/ha	Oil price Rs.250- 300/Kg.
37 .	Mentha citrata (LAMIACEAE)	Bergamot mint	Runners and growing tips; Stolons	Well drained fertile loamy soils	60x45cm	FYM- 40t/ha N-120-30 P2O5- 50Kg/ha K2O- 60Kg/ha 0Kg/ha	7-10 days interval	Leaves	Perfumes, Cosmetics.	2-3 harvest; First harvest 100-120 days after planting	2000Kg dry seeds per ha.	Oil Price Rs.180/Kg
38 .	Mentha Spicata (LAMIACEAE)	Spear mint	Runners and growing tips; Stolons	Well drained fertile loamy soils	60x45cm	FYM- 40t/ha N-15 P2O5- 50Kg/ha K2O- 60Kg/ha 0Kg/ha	7-10 days interval	Leaves	Tooth pest, Flavoring in food	2-3 harvest; First harvest 100-120 days after planting	200-225 Kg oil/ha	Oil price Rs.150- 180/Kg
39 .	Mentha cardiac (LAMIACEAE)	Scotch spearmint	Runners and growing tips	Well drained fertile loamy soils	60x45cm	FYM- 40t/ha N-150- 200 P2O5-	7-10 days interval	Leaves	Flavoring chewing gums, Tooth pastes, Confectiona	2-3 harvest; First harvest 100-120	200-225 Kg oil/ha	Oil price Rs.150- 180/Kg

						50Kg/ha K ₂ O- 60Kg/ha Kg/ha			ry and pharmaceuti cal preparation s.	days after planting		
40	Psoralea corylifolia (FABACEAE)	Babchi, Bavanchal u	Seeds	Variety of soils	45-60x30-45cm	FYM- 20t/ha N- P ₂ O ₅ - 50Kg/ha K ₂ O- 60Kg/ha 100Kg/ha	Once in a month	Seeds	Leucoderma , leprosy, Psoriasis	7-8 month; 4-5 pickings	2000Kg. dry seeds per ha.	Seed rate 7Kg/ha
41	Atropa belladonna (SOLANACEAE)	Belladonna	Seed	Deep fertile soils rich in humus	60-70x50-60 cm	FYM- 2.5t/ha N- P ₂ O ₅ - 50Kg/ha K ₂ O- 60Kg/ha 40Kg/ha	6-7 irrigations per month	Leaves, flowering tops, roots	Manufacturi ng of tinctures, plasters, sedative, stimulant, anti- diuretic, anti- asthmatic.	Roots harvested after 3 year	600Kg/ha.(dry herb during 1 st year); 1500Kg (2 nd & 3 rd year); roots 170 to 335 Kg/ha	Seed rate 2Kg/ha
42	Ammi visnaga (APIACEAE)	Bishop's weed	Seed	Soils rich in clay	60x20 cm	FYM- 10t/ha N- 150Kg/ha P ₂ O ₅ - 50Kg/ha K ₂ O- 60Kg/ha	At 15 days interval	Fruit and seeds	Coronary insufficiency , Angina pectoris, bronchial asthma	195-210 days	900-1000 fruits/ha.	Seed rate 2.5Kg/ha
43	Eclipta alba (ASTERACEAE)	Bhringara j; Gunta kalagara	Seed or cuttings	Variety of soils	20x15 cm	FYM- 20t/ha N- 50Kg/ha P ₂ O ₅ - 75Kg/ha K ₂ O- 30Kg/ha	Weekly intervals	Whole plant	Astringent, Asthma, Bronchitis, Rheumatism ; Hair restore.	Pluck entire plant and shed dried	6000Kg. dried herbages/ha/year	Seed rate 2.5Kg/ha
44	Fagopyrum esculentum (RUBIACEAE)	Buck wheat	Seed	Variety of soil	20x10cm	FYM- 15t/ha N- 50Kg/ha P ₂ O ₅ - 40Kg/ha	Weekly intervals	Leaves, flowers	For hypertensio n, Glaucoma, retinal hemorrhage	40 to50 days of sowings	Fresh herb yield 5000- 6000Kg/ha(500- 600Kg of dry herb/ha)	Seed rate 80Kg/ha

						K2O-40Kg/ha			or Apoplexy			
45	Cinchona officinalis (RUBIACEAE)	Cinchona	Seed, cuttings; spooling; layering, cleft grafting, patch budding.	Light well drained virgin forest soil rich in organic matter Ph 4.5-6.5	120x120cm or 150x150cm	FYM-25t/ha N-115Kg/ha P2O5-100Kg/ha K2O-115Kg/ha		Bark	Anti-malarial drugs; anesthetic; stomachic, appetizer.	Coppiced when crop is 6-8 years old; second coppicing 8-10 years after 1 st coppicing.	First two coppicing 4000Kg dry stem bark/ha; 8000Kg bark/ha final stage	Requires shade; Quinine 1.8 to 2% content.
46	Digitalis lanata (BURSERACEAE)	Henbane	Seed	Well drained sandy loam soils rich in organic matter	45x30cm	FYM-40t/ha N-150Kg/ha P2O5-50Kg/ha K2O-30Kg/ha	2-3 irrigation per month	Leaves	In case of burns; Myocardial stimulant	5 month age; subsequent harvest at 45 to 60 days interval	300Kg ;eaves (dry/ha); 15t/ha fresh ;eaves	Seed rate 2Kg/ha
47	Commiphora mukul (BURSERACEAE)	Indian bdellium, Guggal	Seed	All soil with good drainage	3x3mt	FYM-25t/ha Urea-@25-50g/bush twice a year	Light irrigation during summer	Bark	Astringent, antiseptic stomachic, carminative, digest ant	8-10 years for tapping gum resin	700-900g gum resin/plant (700-900 Kg gum resin/ha.)	Pit size for planting 0.5x.05x0.5 mt
48	Hyoscyamus Niger (SOLANACEAE)	Henbane	Seed	Well drained s fertile sandy loam soils	45x30cm	FYM-20t/ha N-60Kg/ha P2O5-40Kg/ha K2O-30Kg/ha	Interval of 15-20 days	Dried leaves, flower tops seeds	Sedative, anodyne, tranquillizer, antiseptic, anti-spasmodic, asthma	When the plant start flowering, leaves flower tops, aerial parts are harvested.	1500Kg of dry herb/ha.	Seed rate 5Kg/ha.
49	Silybum marianum (ASTERCEAE)	Holy-thistle	Seed	sandy loam soils	60x60cm	FYM-10t/ha N-120Kg/ha P2O5-100Kg/ha K2O-75Kg/ha	Once in fortnight	Seeds Leaves	Jaundice, dropsy, uterine trouble, intermittent fevers, demulcent, hemorrhage s.	4 month duration crop	1000Kg of seed/ha	Seed rate @ 3Kg/ha.
50	Cephaelis	Ipecac	Seed	Deep and	15x15cm	FYM-		Root	Emetic,	Perennial	6500Kg of fresh	Seed rate

.	ipecacuanha (RUBIACEAE)			high humus containing soils		25t/ha N P2O5 300Kg/ha K2O	Carful watering during nursery period		diaphoretic, amoebic dysentery, guinea worms and oriental sore.	plant, harvesting recommen ded after 3 years	roots/ha/at 3 years of age.	@ 350/ha
51	Andrographis paniculata (ACANTHACE AE)	Kalmegh, Nelavemu , king of bitters	Seed, stem cutting	All soils	50x15m or 15x15cm	FYM- 25t/ha N- 75Kg/ha P2O5- 75Kg/ha K2O- 50Kg/ha	Weekly once	Whole plant	Bitter tonic, febrifuge, anti- dysenteric, anti- periodic, jaundice, anemia, loss of appetite.	90-120 days of sowing	2000-2500 Kg dry herb per ha.	Seed rate@ 400g/ha
52	Papaver somniferum (PAPAVERACE AE)	Opium poppy, Nallaman du	Seed	Deep clay loam highly fertile soils		FYM- 20t/ha N- 90Kg/ha P2O5- 50Kg/ha K2O- 30Kg/ha	10-15 irrigations	Seed capsule	Sedative, Cough, etc.	Within 4 months capsules are ready for lancing.	25-30Kg crude opium and 400- 500Kg seeds per ha.	Seed rate@ 6/Kg; dry capsule 11500 seeds/caps ule.
53	Podophyllum species (BERBERIDACE AE)	May apple	Seed, rhizome cuttings.		15-20cmx30- 35cm or 30x30cm	FYM- 10t/ha P2O5- 40Kg/ha K2O- 40Kg/ha	2-4 irrigations	Rhizomes, roots	Purgative, alterative, emetic, vermifuge, tonic, cholagogue	5-6 years after planting	2500- 5000Kg/ha(dry- rhizomes roots)	Seed rate@ 5Kg/ha.
54	Hibiscus sabdariffa var. sabdariffa (MALVACEAE)	Rosella	Seed	All soils	75x60cm 6x4.5cm	FYM- 12t/ha N- 250Kg/ha P2O5- 75Kg/ha K2O- 75Kg/ha	Weekly intervals	Seed Fresh calyx	Diuretic, demulcent, emollient, laxative anti-septic, asthma, dyspepsia, debility.	150-180 days	13000-14000 Kg fresh calyces i/e. 1800-2000Kg dried clauses/ha	2500-3000 Kg seeds/ha seed rate@ 2.5 Kg/ha
55	Valeriana jatamansi (VALERINACE AE)	Valerian	Old root stocks, rhizomes, seed	Variety soils	40x40cm	FYM- 20t/ha N- 150Kg/ha P2O5- 50Kg/ha K2O-	2-3 Irrigations	Rhizomes, Stolons, Roots	Hysteria, hypochondr ias is, nervous disorders, epilepsy, tonic,	2 year after planting	2250Kg dried roots/ha.	Seed rate @ 5Kg/ha.

						50Kg/ha			stimulant, depression.			
56	Apium graveolens (UMBELLIFERA E)	Celery	Seed	Fertile, well drained sandy & silt loam soils	30x30cm	FYM-25t/ha N-200Kg/ha P2O5-60Kg/ha K2O-50Kg/ha	Weekly intervals	Seed oil	Sedative, anti-spasmodic, nerve stimulant, Seeds richen vitamin-B	When umbels start turning reddish.	1000-1500 Kg seed per ha .i.e. 20-30 Kg oil per ha.	Oil% in seed is 2 seed rate @ 1.5 Kg/ha.
57	Matricaria Chemomilla (ASTERACEAE)	Chamomile, Blue oil	Seed	Moist, heavy soils	30x30cm or 40x40cm (spreading type)	FYM-25t/ha N-60Kg/ha P2O5-60Kg/ha K2O-50Kg/ha	5-7 irrigation	Flowers	Anti-spasmodic, expectorant, carminative.	5-6 month; 4-5 harvests, leave last flush of flowers for seed setting.	6000 Kg fresh flowers (1000-15000 Kg dry) per ha. & 150-200 Kg seeds/ha.	Seed rate @ 1Kg/ha.
58	Ocimum gratissimum (LAMIACEAE)	Cloves	Seed	All soils, sandy loam with good organic matter preferred	30x20cm	FYM-15t/ha N-150Kg/ha P2O5-75Kg/ha K2O-75Kg/ha	Weekly intervals	Leaves	Medicines, Cosmetics, Perfumes.	1 st harvest 4 month after planting, 2 nd harvest after another 90 days and 3 rd harvest 60 days later.	16-18t of herbage per ha.	200-250 its of essential oil/ha/ year, seed rate@2Kg/ha
59	Anethum graveolens, Anethum sowa (UMBELLIFERA E)	European dill, Indian dill	Seeds	Sandy loam soil with good drainage	60x60cm	FYM-25t/ha N-40Kg/ha P2O5-40Kg/ha K2O-40Kg/ha	Weekly interval	Seed leaves	Flatulence, colic pain, vomiting, hiccups.	5-6 month	2.5-3.0 t/ha, of herbage, 18-20Kg of oil and 5-7 t of seeds per ha.	Seed rate @11Kg/ha
60	Foeniculum basilicum (APIACEAE)	Sounf, fennel	Seed	All soil	45x30cm	FYM-10t/ha N-100Kg/ha P2O5-25Kg/ha K2O-25Kg/ha	Weekly once	Seeds	Infantile colic, flatulence, germicide against hook worms.	5-6 months	2000-2500Kg seeds and 35-40Kg oil per ha.	Seed rate @ 10Kg/ha
61	Ocimum	French	Seed @	Fertile, well	60x40 cm	FYM-	Weekly	Flowers	Contains	8-12	3-4 t Flowers & 13-	30-35Kg oil

.	basilicum (LAMIACEAE)	basil, Sweet basil	125g/ha	drained loamy soils		25t/ha N- 160Kg/ha P2O5- 80Kg/ha K2O- 40Kg/ha -	interval		Vitamin- A&C, Mouth Washes, dental creams and confectioner ies	Weeks after planting when the plant is in full bloom stage.	14 t/ha of herbage; 3-4 floral harvests.	from flowers and 18-22Kg oil from whole herb.
62	Kaempferia galangal (ZINGIBERACE AE)	Kapur kachri	Rhizomes (1.2t/ha)	Soils rich in humus.	Raised beds of 3x1m at a spacing of 20x15cm	FYM- 30t/ha N- 75Kg/ha P2O5- 50Kg/ha K2O- 50Kg/ha	Weekly interval	Rhizomes	Stimulant, expectorant, diuretic, carminative, cough, dyspepsia, malaria, headache.	6 month after planting	3-4t fresh rhizomes/ha (800- 1100Kg dried rhizomes)	16-19Kg oil per ha. @1.62- 1.86% in rhizome
63	Pandanus fascicularis (PANDANACE AE)	Screw pine, Mogili	Cuttings	Fertile and well drained soils	1x2mt (paired row method of 1x1m at 2m esp.)	FYM- 25t/ha N- 40Kg/ha P2O5- 20Kg/ha K2O- 40Kg/ha	Frequent irrigations	Flowers	Rheumatic, arthritis in animals perfumes.	After 5 year, each plant on an average bears 4 flower and increases with age.	24 flowers/plant of 20-25 years old.	No. of plants 2500/ha.
64	Lavandula officinalis (LAMIACEAE)	Lavender	Seeds, Stem cutting	Light, aerated, Calca reous soils.	1.2-1.4mx35- 40cm(2000 plants/ha)	FYM- 25t/ha N- 100Kg/ha P2O5- 40Kg/ha K2O- 40Kg/ha	Frequent irrigations	Flowers	Perfumes, scenting soaps, talcum powders etc.	3 year after planting (plantation remains productive up to 10 ;years)	50-80Kg oil/ha	0.8% oil in flowers
65	Rosa damascene (ROSACEAE)	Bulgarian rose, Damask Rose	Seeds, Stem cutting (IBA- 200ppm)	All soils	1x1m	FYM- 25t/ha N- 160Kg/ha P2O5- 80Kg/ha K2O- 80Kg/ha	Frequent irrigations	Flowers	Tonic, laxative, antipyretic, aphrodisiac	Rejuvenati on has to be done after 6 days by cutting down bushes.	1200-2000 Kg/ha of flowers.	0.3-0.4Kg oil per ha/year
66	Marjorana hortensis (LAMIACEAE)	Sweet marjoram, Maruvam	Cutting	Well drained and nutrient rich soils.	15x7.5cm	FYM- 25t/ha N- 240Kg/ha P2O5-	Weekly once	Leaves and flowers	Perfumery, confectioner y Garlands bouquets, hair	90 days of planting, subseque ntly at 45 days	16-18t/ha of fresh herbage i.e.35- 40Kg oil per ha.	Oil percent is 0.4% and 1% in fresh and dry

						40Kg/ha K2O- 80Kg/ha			adornments	interval 4- 5 harvest/ye ar		herbages respectivel y
67	Thymus Vulgaris (LAMIACEAE)	Thyme	Seed, Stem cutting	Light calcareous soils.	60x30cm	FYM- 15t/ha N- 75Kg/ha P2O5- 40Kg/ha K2O- 40Kg/ha	Weekly interval	Leaves and flowers	Laxative anti-septic, anthelmintic , expectorant carminative, expectorant carminative diuretic, sedative, asthma and perfumery.	180 days after planting subseque ntly at 45 days interval	1100-2200Kg/ha of dry herblike 22- 44Kg oil/ha	Herb contains 2.0%oil
68	Ocimum sanclum (LAMIACEAE)	Tulasi, sacred basil	Seeds (@3300g/h a)	All soil	40x40cm	FYM- 15t/ha N-120Kg P2O5-3 00Kg/ha K2O- 60Kg/ha	Weekly intervals	Leaves	Antiseptics, expectorant, stimulant, anti-pyretic, diaphoretic, anti- periodic, memory enhancer.	1 st harvest 90 days after planting, subseque ntly at 75 days interval.	10-15 t of fresh herbages/ha/year .i.e.10-23 lts oil/ha.	Herbs contain 0.1- 0.23%oil plants cut at 15cm from ground level while harvesting.
69	Bixa orellana (BIXACEAE)	Annatto, jafra	Seed, Steam cuttings	All soil	4.5x4.5mt	FYM- 25t/ha Fertilizer requirem ent yet to be worked out	Regular watering	Seed	Coloring food products, cosmetics, hair oils, shoe polish; Floor polish etc.	3year of planting (economic yields up to 8-10 years)	250-500Kg/ha of seeds	0.5-1Kg seed per tree of 4 year old.
70	Ocimum kilimandschari cum (LYTHRACEAE)	Camphor basil	Seed, Steam cuttings (@200g/ha)	All soil	40x40cm	FYM- 25t/ha N- 120Kg/ha P2O5- 80Kg/ha K2O- 80Kg/ha	Weekly intervals	Leaves	Perfumes, pharmaceuti cals, disinfectants , cosmetics.	4-6month after transplanti ng; subseque ntly 2 harvests at 75 days interval.	4.5-5 t dried leaves and 90Kg of camphor oil/ha	Plant contains 3.5-8% oil of which 50- 70% is camphor.
71	Lawsonia inermis (LYTHRACEAE)	Henna, Gonntaku	Seed, Stem cuttings	All soil	30x15cm or 30x30cm (Hedge)or	FYN- 25t/ha N-	Regular intervals for higher	Leaves	Anti- bacterial, against	After 1 year (Economic	200Kg dry leaf (1 st year) 1-1.5 t/ha (2ndyear onwards	2000Kg dry leaf per ha. Under

					3x3m (field)	80Kg/ha P2O5-40Kg/ha K2O-40Kg/ha	yields		boils, burns, skin diseases, for closing hair.	yield for 25 years), harvesting twice a year.	undue rain fed condition.)	irrigated conditions, seed rate @ 6g/ha.
72	Chrysanthemum cinerariaefolium (ASTERCEAE)	Pyrethrum	Seed @ 3g/ha	Well drained sandy soil	45-60cmx30-45cm	FYM-25t/ha N-60Kg/ha P2O5-50Kg/ha K2O-80Kg/ha	Weekly intervals	Flowers and seeds (Acehnese)	Insecticide.	Flowers after one year but harvesting during 2 nd and 3 rd year suggested.	Dry flowers 500Kg/ha, Flower pickings at 10-14 days intervals.	Pyrethrin content 1-1.5% Uneconomical after 3-4 years.
73	Eucalyptus macrorhyncha (MYRTACEAE)	Rut in bearing Eucalyptus	Seeds	All soil	1.5x1.5cm	FYM-15t/ha N-220Kg/ha P2O5-50Kg/ha K2O-50Kg/ha	1-2 irrigations per dry season	Leaves	Rheumatic fever, retinitis, purification of blood, coronary thrombosis.	1 st harvest during 2 nd year, 2 nd harvest during 2 nd and 3 rd year and successively 3 harvests per year.	10-12.5t/ha of leaves (8Kg foliage per tree from 3 rd year)	Rut in percent 20 in young leaves and 3% in matured leaves. Econ. Yield for 10 years.
74	Artemisia annua (ASTERACEAE)	Sweet worm wood or Annual worm wood	Seed (@250g/ha)	All soils	45-60x45-60cm	FYM-10t/ha N-80Kg/ha P2O5-50Kg/ha K2O-60Kg/ha	Frequent irrigations	Leaves and flowers	Anti-material, antimycotic, Skin moulds, perfumes, cosmetics and in dermatology.	135-150 days of sowing, crop cut at 15-30cm above the ground while harvesting.	10-15t of fresh herbages/ha. I.e.30-40Kg oil/ha.	Yellow flowers contain 2-3 folds higher conc. Of artemisinin compared to leaves.

APPENDIX NO. LVI**LIST OF MPCA'S IN MAHARASHTRA**

Sr. No.	Name of MPCA	Year of Establishment	Forest Division	Area (ha)	No. of medicinal plant species
1	Gadmaushi	2001	Gadchiroli	200	92
2	Nagzira	2001	Gondia WL	200	81
3	Bhaskaracharya Patna Devi.	2001	Aurangabad WL	500	124
4	Yedshi Ramling	2001	Aurangabad WL	100	124
5	Toranmal	2001	Nandurbar	585	228
6	Chichkund Deo	2001	Dhule	180	NA
7	Kayare	2001	West Nasik	304	NA
8	Amboli	2001	Sawantwadi	268	146
9	Navaja	2001	Kolhapur	250	152
10	SGNP, Borivali	2001	SGNP Borivali	245	180
11	Gullarghat	2001	Akot WL	636	168
12	Honya koli	2001	Junnar	592	183
13	Amba	2001	Alibag	150	118

APPENDIX NO.- LVII

STATEMENT SHOWING THE LIST OF MFP PURCHASERS

औषधी वनस्पती व सुगंधी तेले खरीददार

अ.नं.	औषधी वनस्पती खरीददार	कंपनीचे नांव व पत्ता	खरेदी वस्तू
०१)	ए.बी. मुखर्जी अँड कंपनी	१२, भिमघोष लेन, कलकत्ता-७०० ००७	औषधी वनस्पती
०२)	बिकू इंपोर्टस् अँड एक्सपोर्ट्स प्रा. लि.	परब निवास, आर. केसकर रोड, दहिसर (प.) मुंबई-४०० ०६८	औषधी वनस्पती
०३)	सी. आय. लॅबोरेटरीज	२४-बी, बसंतलाल शाह, रोड, कलकत्ता-७०० ०५३	औषधी वनस्पती
०४)	मिनेक्स एजन्सीज	७१, गणेश चंद्र अँड ह्यु, कलकत्ता-७०० ०१३	औषधी वनस्पती
०५)	सोपारीवाला एक्सपोर्ट्स	पो.बॉ. नं. ९९९२, निर्मल, २१ वा मजला, नरिमन पॉइंट, मुंबई-४०० ०२१	औषधी वनस्पती
०६)	तिरुपती ट्रेडिंग कॉर्पोरेशन	६, वसंत निवास, टिळक रोड, घाटकोपर (पू.) मुंबई - ४०० ०७७	औषधी वनस्पती
०७)	सदर्न कॅप्सुलेशन सर्विसेस प्रा. लि.	५, ले कॅसल, साऊथ स्ट्रीट मद्रास-६०० ०२८	आयुर्वेदिक औषधे
०८)	गफिक लि.	सुभाष रोड - ए, विलेपार्ले (पू.) मुंबई-४०० ०५७	आयुर्वेदिक औषधे
०९)	हेल्थ एड्स	२४, फिफथ क्रॉस, भारती पार्क रोड, कोईमतूर, तमिळनाडू-६४१ ०४३	आयुर्वेदिक औषधे
१०)	इंडियन हर्बल रिसर्च सप्लाय कं.	शारदानगर, सहारानपूरा उत्तर प्रदेश-२७४ ००१	आयुर्वेदिक औषधे
११)	इंडो-जर्मन फार्मास्युटिकल्स	१५/१६, सुयोग औद्योगिक क्षेत्र विद्रम ग्लास समोर, लाल बहादूर शास्त्री मार्ग, विक्रोळी, मुंबई-४०० ०८३	आयुर्वेदिक औषधे
१२)	नॅशनल फार्मा	पो. बॉ. नं. २१४, मेडीकल कॉलेज रोड, तंजावर-६१३ ००४	आयुर्वेदिक औषधे
१३)	सेतू इंटरनॅशनल	१२, मेघदुत, करेली बाग, बरोडा-३९० ०१८	आयुर्वेदिक औषधे
१४)	नव कमल ट्रेडर्स	१६, काझी सय्यद स्ट्रीट, पो.बॉ. ५२५१ मुंबई-४०० ००९	आयुर्वेदिक औषधे
१५)	सागर फार्मास्युटिकल्स	३७५, फर्स्ट बी मेन, फर्स्ट फेझ गिरीनगर, बंगलोर-५६० ०८५	आयुर्वेदिक औषधे
१६)	वेलेक्स लॅबोरेटरीज प्रा. लि.	५/४६, ताडदेव ए.सी. मार्केट बिल्डींग, ताडदेव रोड, मुंबई-४०० ०३४	आयुर्वेदिक औषधे
१७)	झंडू फार्मास्युटिकल	७०, गोरखले रोड, साऊथ, दादर, मुंबई-४०० ०२५	आयुर्वेदिक औषधे
१८)	प्रेशस एक्सपोर्ट कार्पोरेशन	जोडीवाला बिल्डींग, चांदी बाजार, जामनगर-३६१ ००१ (गुजरात)	आयुर्वेदिक औषधे केशतेल
१९)	प्युमा आयुर्वेदिक हर्बल प्रा. लि.	किंमसवे, नागपूर-४४० ००१	आयुर्वेदिक औषधे वनस्पतीजन्य सौंदर्य प्रसाधने

अ.नं. औषधी वनस्पती व तेल खरीददार	कंपनीचे नांव व पत्ता	खरेदी वस्तू
०१) ए. हामी ब्रदर्स	७१, मोहम्मद अली रोड, मुंबई-४०० ००३	अत्तर, मेंदीची पाने
०२) अजमल ऑण्ड सन्स	१९-न, महम्मद अली रोड, मुंबई-४०० ००३	उदबत्या, धुप, सुगंधी द्रव्ये
०३) अल-हाफीझ ट्रेडर्स	२३५, नागदेवी स्ट्रीट, मुंबई-४०० ००३	अत्तर, सुगंधी पदार्थ
०४) अँडको कापरिशन	६७/६९, महम्मद अलीरोड, दुसरा मजला दादा मजिल, मुंबई-४०० ००३	सुगंधी तेल
०५) बी.सी. पटेल अँड कं.	नं. १, देवकाराम मॅन्शन, दुसरा मजला ७९, प्रिन्सेस स्ट्रीट, मुंबई-४०० ००२	सुगंधी तेल
०६) बी.डी. शहा अँड कं.	दामोदर बिल्डींग, १०५, प्रिन्सेस स्ट्रीट मुंबई-४०० ००३	सुगंधी तेल
०७) भगत फाईन केमिकल्स	सिताराम पोतदार मार्ग, १६४, फणसवाडी, हरलालका भवन, मुंबई-४०० ००२	बर्गामोट, मेंन्था, मिन्ट तेल
०८) बृहन महासधू स्टील इंड. प्रा. लि.	१३६-ए, मिचल कोर्ट, नरिमन पॉइंट, मुंबई-४०० ०२१	स्प्रिअरमिन्ट व पेपर
०९) चांदनी ऑण्ड कं.	१४-१-६२ व ६३, मेनरोड, मेट्रपलायम, तमिळनाडू-६४१ ३०१	स्वाददायक, सुगंधी द्रव्ये
१०) सिमको इंटरनॅशनल	प्रकाशदीप, ७, टॉलस्टॉय मार्ग नवी दिल्ली - ११० ००१	दवणा तेल, निशिगंधाचा अर्क
११) कॉटेज इंडस्ट्रीज	श्री. ओरोबिंदो आश्रम, ३, रंगपिळाई स्ट्रीट, पॉन्डिचेरी-६०५ ००१	सुगंधी द्रव्ये
१२) क्रिएटिव्ह फ्रेगंसेस	३०४, ए.व्ही.जी. भवन, एम-३, कॅनॉट सर्कल, नवी दिल्ली-११० ००१	उदबत्या, सुगंधी द्रव्ये
१३) डी.व्ही. देव	पंडीत रोड कॉर्नर, पो. बॉ. नं. १३५ कोचीन, केरळ-६८२ ००२	सुगंधी रसायने
१४) दीपक पफ्युमरी वक्स	१२, गोवर्धन निवास, के. एम. डावेरी मार्ग कुभार तुळडा, पो.बॉ. नं. ३६०७, मुंबई-४०० ००४	सुगंधी द्रव्ये, उदबत्या
१५) एमको पफ्युमर्स	१७/१९, न्यु बॅंगालीपुरा, स्ट्रीट, मेमनवाडा रोड, मुंबई-४०० ००३	उदबत्या, केशवर्धक तेल, सुगंधी द्रव्ये
१६) एनसी अॅरोमॅटीक लि.	१४-१-६२ व ६३, मेनरोड मेट्रपलायम, तमिळनाडू-६४१ ३०१	जाई वर्गीय फुलांचे अर्क
१७) एस.के. एनर्जी इंटरनॅशनल	बी.के. २/१७, शालिमार्ग बाग, नवी दिल्ली-११० ०५२	मेंथॉल, सुगंधी रसायने सुगंधी द्रव्ये, निशिगंध अर्क

भारतातील वनस्पती पदार्थांची निर्यात करणाऱ्या प्रमुख कंपन्या



अ.नं. कंपनीचे नाव	कंपनीचे पत्ता	निर्याती वस्तू
०१) ए.बी. मुखर्जी अँड कंपनी	१२, भिमघोष लेन, कलकत्ता-७०० ००७	औषधी वनस्पती
०२) ए. हामी ब्रदर्स	७१, मोहम्मद अली रोड, मुंबई-४०० ००३	अत्तर, मेंदीची पाने/पावडर उदबत्त्या, धूप, सुगंधी द्रव्ये इसबगोल
०३) अभ्युदय इंडस्ट्रीज	२७, मार्केट यार्ड, सिधपूर-३४८ ३७२ उ. गुजरात	अत्तर
०४) अजमल अँड सन्स	९९-न. महम्मद अली रोड, मुंबई-४०० ००३	अत्तर, सुगंधी पदार्थ
०५) अल-हाफीझ ट्रेडर्स	२३५, नागदेवी स्ट्रीट, मुंबई-४०० ००३	मेंदी, उदबत्त्या, इसबगोल,
०६) अलनासन्स लिमिटेड	अलना हाऊस, ४ जे.ए. अलना मार्ग, कुलाबा, मुंबई-४०० ०३९	एरंडेल
०७) अल्ट्राइन इंडस्ट्रीज	ए-६७, नारायणा इंडस्ट्रीयल एरिया, फेझ-नवी दिल्ली-११० ०२८	एरंडेल
०८) अमृता एक्सपोर्ट प्रा. लि.	नयन-कृपा, लिसरा मजला, ११८/१२२ काझी सय्यद स्ट्रीट, मुंबई-४०० ००३	केशवर्धक तेल, दुध पेस्ट, मेंदी, दंतमंजन
०९) अमृत फार्मास्युटीकल्स	अमृतनगर, हिंदळगा (पोस्टऑफिस) बेळगाव-५९१ १०८ (कर्नाटक)	आयुर्वेदिक औषधे, वनस्पतीजन्य सौंदर्यप्रसाधने
१०) अनिल अँड कं.	२१२, अदमजी बिल्डींग, २ रा मजला, ४१३, एन.नाथा रोड, मुंबई-४०० ००९	केशवर्धक तेल, उदबत्त्या इसबगोल बिया/पावडर उदबत्त्या
११) अशरफी एक्सपोर्ट्स	२६/६, मराठा मंदिर मार्ग, हूर व्हिला, मुंबई-४०० ००८	उदबत्त्या
१२) बी.जी. शाह अँड कं.	३१९/३, चंपकलाल इंडस्ट्रीयल इस्टेट, सायन-माटुंगा इस्टेट, सायन, मुंबई-४०० ०२२	उदबत्त्या
१३) बी.व्ही. अस्वस्थया अँड ब्रदर्स	नं. २९, क्रॉस, श्रीरामपुरम् पो.बॉ. नं. २१२८, बंगलोर-५६० ०२१	उदबत्त्या
१४) भारत इन्स्ट्रीयल कॉर्पोरेशन	३४१/३५, क्रॉस, दयानंद नगर, श्रीरामपुरम्-पो.ऑ. बंगलोर-५६० ०२१	उदबत्त्या
१५) भारत विका प्रोड्युसर्स	धवलगांगा, ९/ई, १, कार्टर रोड, मुंबई	वेलदोड्याचे तेल, दवणा तेल देवदार वृक्षाचे तेल, रोशा तेल सिद्रोनेला तेल, पुदीना तेल, गवलीचहाचे तेल, वाळा तेल, निलगीरीतेल, औषधी वनस्पती औषधी वनस्पती
१६) बिकू इंपोर्ट्स अँड एक्सपोर्ट प्रा. लि.	परब निवास, आर. केसकर रोड, दहिसर (प.) मुंबई-४०० ०६८	

१७) बृहन महाराष्ट्र स्टील इंड. प्रा. लि.	१३६-ए. मित्रल कोर्ट, नरिमन पॉइंट, मुंबई-४००२१	स्वाददायक, सुगंधी द्रव्ये
१८) सी.आय. लैबोरेटरीज	२४-दत्तलालशाह रोड, कलकत्ता-७०० ०५३	औषधी वनस्पती
१९) सी.बी. एन्टरप्राइझ	बी-९, एमॅन्युएल अपार्टमेंट, प्रॉक्टर रोड, मुंबई-४०० ००७	उदबत्त्या
२०) चांदनी अॅण्ड कं.	१४-१-६२ व ६३, मेनरोड, मेट्रोपलायम, तमिळनाडू-६४९ ३०९	दवणा तेल, निशीगंधाचा अर्क
२१) सिमको इंटरनेशनल	प्रकाशदीप, ७, टॉलस्टॉय मार्ग, नवी दिल्ली-११० ००१	सुगंधी द्रव्ये
२२) कॉटेज इंडस्ट्रीज	श्री. ओरोबिंदो आश्रम, ३, रंगपिप्लाई स्ट्रीट, पॉन्डिचेरी-६०५ ००१	उदबत्त्या, धूप, सुगंध द्रव्ये
२३) क्रिएटिव्ह फ्रेगंसेस	३०४, ए.व्ही.जी. भवन, एम-३, कॅनॉट सर्कल, नवी दिल्ली-११० ००१	उदबत्त्या, सुगंधी रसायने
२४) डी.व्ही. देव	पंडीत रोड कॉर्नर, पो. बॉ. नं. १३५ कोचीन, केरळ-६८२ ००२	सुगंधी रसायने
२५) डाबर (इंडिया) लि.	८/३, असफ अली रोड, नवी दिल्ली-११० ००२	आयुर्वेदिक औषधे, स्वाददायक केशवर्धक तेल, सुगंधी द्रव्ये औषधी वनस्पती उदबत्त्या
२६) दीपक पफर्युमरी वर्क्स	१२, गोवर्धन निवास, के. एम. झवेरी मार्ग कुमार तुकडा, पो.बॉ. नं. ३६०७, मुंबई-४०० ००४	सुगंधी द्रव्ये, उदबत्त्या
२७) डिस्ट्रीक्ट बी.के. इंडस्ट्रीज	संस्कार सोसायटी, गंज बजार के करीब, पालनपूर, उत्तर गुजरात-३८५ ००१	इसबगोल
२८) ईस्टर्न ओव्हरसीझ कॉपोरेशन	१६, ऑनलुकर बिल्डींग, सर पी. एम. रोड मुंबई-४०० ००१	इसबगोल, उदबत्त्या, दंतमंजन
२९) एमको पफर्युमर्स	१७/१९, न्यु बॅंगालीपुरा, स्ट्रीट, मेमनवाडा रोड, मुंबई-४०० ००३	उदबत्त्या, केशवर्धक तेल, सुगंधी द्रव्ये
३०) एनसी अॅरोमॅटीक लि.	१४-१-६२ व ६३ मेनरोड मेट्रोपलायम, तमिळनाडू-६४९ ३०९	जाई वर्गीय फुलांचे अर्क
३१) एस. के. एनर्जी इंटरनेशनल	बी. के. २/१७, शालिमार बाग, नवी दिल्ली-११० ०५२	मेंथॉल, सुगंधी रसायने
३२) एव्हरस्ट फ्लेवर्स अॅण्ड फ्रेगंसेस	४६, वाडीया बिल्डींग, कावजी पटेल स्ट्रीट, मुंबई-४०० ००१	मेंथॉल, स्वाददायक
३३) एव्हरग्रीन फ्रेगंसेस	४/२०६, ए.जी. रोड, कालिकत, केरळ-७७३ ०३२	चंदनाचे तेल

३४) फारूक इंपेक्स	सी. - ३, दलालइस्टेट, बॉम्बे सेंट्रल मुंबई-४०० ००८	मेंदीची पाने, पावडर, मेंदी सुगंधी द्रव्ये, उदबत्त्या चंदन तेल
३५) फिडेलिटी इन्सन्शियल ऑईल्स	२०/१, संके रोड क्रॉस, बंगलोर-५६० ०५२	सुगंधी द्रव्ये, सिट्रोनेला तेल, दवणा तेल, रोशातेल, उदबत्त्या, चंदन तेल, वाळा तेल
३६) फिडेलिटी फ्लेवर्स	३४४/१८, बी, मैन रोड, जयानगर सेवन्थ ब्लॉक वेस्ट, बंगलोर-५६० ०८२	ब्लॉक-दवणा तेल, रोशा तेल, चंदन तेल
३७) फिडेलिटी फ्लेवर्स इंडिया प्रा. लि.	पो. बॉ. ८२१७, जयानगर, सेवन्थ वेस्ट, बंगलोर-५६० ०८२	जाई वर्गीय फुलांचे अर्क निशिगांध अर्क
३८) फ्लेवर्स ऑण्ड फ्रेगंसेस	१९९, टॅंक रोड, शिवानंद कॉलनी, कोईमतूर, तमिळनाडू-६४०१७	केश कलाप, मेंदी पाने, सौंदर्य प्रसाधने
३९) गजराज मेहेंदी उद्योग	५१, ल्युनेट बिल्डींग, डॉ. आंबेडकर रोड, दादर (पु.), मुंबई-४०० ०१४	मेंदी पाने, भुकटी, मेंदी
४०) गौतम एक्सपोर्ट कॉर्पोरेशन	५०६, सुरत सदन, सुरत स्ट्रीट, पो.बॉ. नं.- ५१४१, मुंबई-४०० ०१४	
४१) गिरीधरलाल विठ्ठलदास पटेल	एस.टी.रोड, सिधपूर, ज. गुजरात-३८४ १५१	इसबगोल
४२) ग्लॅक्सो इंडिया लि.	डॉ. अर्नी बेझंट रोड, वरळी मुंबई-४०० ०२५	इसबगोल, सोनामुखी
४३) ग्लोब कॉर्पोरेशन	१९, पोलाक स्ट्रीट, ग्राऊंड फ्लोअर, पी.ओ.बॉ. ६४२, कलकत्ता-७०० ००२	इसबगोल, औषधी वनस्पती
४४) गोल्डनसन मॅन्युफॅक्चरिंग कं.	४ बी, रणवीर बिल्डींग, ७० ग्रिन्सेस स्ट्रीट, मुंबई-४०० ००२	सुगंधी द्रव्ये
४५) गम एक्सपोर्ट कॉर्पोरेशन	२०२, नवजीवन, १२५ काझी सय्यद स्ट्रीट, मुंबई-४०० ००३	उदबत्त्या
४६) हाजी अतिक ऑण्ड सन्स	२१११/२१७, नागदेवी स्ट्रीट, महम्मद अली रोड, मुंबई-४०० ००३	अत्तरे, सुगंधीद्रव्ये, उदबत्त्या चंदन तेल
४७) हरी इंडस्ट्रीज	बग्गी १७५०२७, जि. मांडी, हिमाचल प्रदेश	देवदार वृक्षांचे तेल, चंदन तेल
४८) हसनअली कामुद्दीन	१८, शामसेठ स्ट्रीट, पहिला मजला, मुंबई-४०० ००२	केशवर्धक तेल, सुगंधी द्रव्ये
४९) हेल्थ एडस	२४, किफ्थ क्रॉस, भारती पार्क रोड, कोईमतूर, तमिळनाडू-६४१ ०४३	आयुर्वेदिक औषधे
५०) हिल ग्रीन एक्सपोर्ट्स इंक	५०२, आनंद, पाचवा मजला, ८२/८४, काझी सय्यद स्ट्रीट, मुंबई-४०० ००३	उदबत्त्या, औषधी वनस्पती
५१) हिंदुस्थान ट्रेडिंग कॉर्पोरेशन	४, हरि निवास, 'सी' रोड, चर्चगेट, मुंबई-४०० ०२०	इसबगोल
५२) इंडिया एक्सपोर्ट ऑण्ड इंपोर्ट हाऊस	६०४, ताडदे एअर-कंडीशन्ड मार्केट,	औषधी वनस्पती, उदबत्त्या

५३) इंडियन हर्बस् रिसर्च अँड सप्लाय कं.	ताडदेव, मुंबई ४०० ०३४ कं. शारदा नगर, सहारानपूर, उत्तर प्रदेश-२४७ ००१	सुगंधी द्रव्ये आयुर्वेदिक औषधे
५४) इंडिसबगोल कॉर्पोरेशन	स्टेट हायवे, काकोसी क्रॉसिंग, सिधपूर-३८४ १५१, उ. गुजरात	इसबगोल
५५) इंडो एक्सपोर्ट्स	बिंदू सरोवर रोड, सिधपूर-३८४ १५१ उ. गुजरात	इसबगोल
५६) इंडो-जर्मन फार्मास्युटीकल्स	१५/१६, सुयोग औद्योगिक क्षेत्र, बिट्टम न्हास समोर, लालबाहादूर शास्त्री मार्ग विक्रोली, मुंबई-४००८३	आयुर्वेदिक औषधे
५७) इंडो-वर्ल्ड ट्रेडिंग कॉर्पोरेशन	३०३, प्रकाश चेंबर्स, ६, नेताजी सुभाष मार्ग, दर्यागंज, नवी दिल्ली-११० ००२	दवणा तेल, रोशा तेल
५८) इंडस्ट्रीयल परफ्युम्स लि.	हे बंदर रोड, टैंक रोड पो. ऑ. मुंबई-४०० ०३३	सुगंधी द्रव्ये
५९) इनोव्हेटीव इम्पेक्स प्रा. लि.	२९, बैंक स्ट्रीट, फोर्ट, मुंबई-४०० ०२३	उदबत्त्या, चंदन तेल
६०) इंटर ग्लोब सविहैरोस	३४/ए जॉली मेकर चेंबर्स नं. २ नरिनन पॉईंट, मुंबई-४०० ०२१	अत्तरे, केश वर्धक तेल उदबत्त्या, गुलाबपाणी
६१) जगत अरोमा ऑइल्स डिस्टीलरी	कर्नाज, उत्तरप्रदेश-२०९ ७२५	अत्तरे, सुगंधी द्रव्ये
६२) जैन प्लास्टिक्स अँड केमिकल्स प्रा. लि.	जैन इंडस्ट्रीयल कॉम्प्लेक्स, जैन पाईप नगर, जलगाव-४२५ ००१	पेपेन
६३) जयरामदास खुशिराम	३०५, गोरखिया हाऊस, १००/१०४, काझी सय्यद स्ट्रीट, मुंबई-४०० ००३	पेपेन, औषधी वनस्पती
६४) जमनादास सन्स	गोवर्धन निकेतन, १३४/१४०, कैंव्हल, क्रॉस लेन नं. ७, मुंबई-४०० ००२	मेंदी पाने, मुकटी, मेंदी
६५) जयंत ऑईल मिल्स	१३, सिताफळवाडी, डॉ. मास्करेन्हास रोड पो. बॉ. ६२०९, माझगाव, मुंबई-४०० ०१०	सुगंधी द्रव्ये, उदबत्त्या एरंडेल सर्व प्रकारचे
६६) जयसिंह कुमार अँड कं.	४/१६, जुना बारदान रस्ता, मुंबई-४०० ००३	मेंदी
६७) जैनसन एन्टरप्राइजेस	३४, न्यु तांडवराया स्ट्रीट, पो. बॉ. ९०५, मद्रास-६०० ०२१	सदाफूली अर्क, पाने, मुळे
६८) जिंदाल एक्सपोर्ट्स लि.	४६५४/२१, अन्सारी रोड, नवी दिल्ली-११० ००२	मेन्थॉल, सुगंधी द्रव्ये, पुदीना तेल
६९) के उत्तमलाला (एक्सपोर्ट्स) लि.	भगवान भुवन, पहिला मजला, १९६/१९८ सैन्युअल स्ट्रीट, मुंबई-४०० ००९	एरंडेल, सोनामुखी, शेंगा, पाने, अर्क, इसबगोल
७०) के व्ही. अँरोकेम लि.	३६, मंगलदास रोड, देवकरण, मॅन्शन, मुंबई-४०० ०२०	सुगंधी रसायने
७१) के व्ही. पटेल अँड कं.	एस. टी. रोड, सिधपूर, ३८४ १५१ उ. गुजरात	इसबगोल

७२) काकड ट्रेडर्स	काकड हाऊस, ११ नु नरिम लाईन्स, मुंबई-४०० २०	उदबत्त्या
७३) केशवलाल विठ्ठलदास पटेल	गुलाब पार्क, सिधपुर, उ. गुजरात, ३८४ १५१	इसबगोल
७४) किशनलाल फुरियामल	दिह्री गेट, फरिदाबाद शहर, हरियाणा-१२१ ००२	मेंदी
७५) ललितकुमार ब्रदर्स	७५, अब्दुल रहमान स्ट्रीट, मुंबई-४०० ००३	रोशातेल
७६) लाठीया ट्रेडर्स	२५, नया बिल्डींग, लिफ्टा मजला १०९, मुसूफ मेहरअली रोड, मुंबई-४०० ००३	उदबत्त्या
७७) एम.डी. भूला आणि कं.	स्वस्तिक चेंबर्स, कार्नाक ब्रिज, मुंबई-४०० ००३	उदबत्त्या
७८) एम.एल. राम नारायण	कोटी लाला राम नारायण, एम. जी. रोड, कर्नाज, उत्तर प्रदेश	अत्तरे, कंवडा पाणी, गुलाब पाणी, सुगंधी द्रव्ये
७९) मलयगिरी सॅडलवूड ऑईल डिस्टीलरी	८८ बी, को. ऑप. इंड. इस्टेट, विवेकानंद नगर कानपुर, उत्तरप्रदेश	चंदन तेल
८०) मालती अॅरोमॅटिक्स	२०/१, सांके रोड, क्रॉस, बंगलोर-५६० ०५२	चंदन तेल, सुगंधी द्रव्ये
८१) मीनाक्षी केमिकल्स ऑइल ट्रेडिंग कं.	११३, मंगनलाल हाऊस, पहिल्ता मजला, एस. व्ही. रोड, मालाड, (प) मुंबई-४०० ०६४	सुगंधी द्रव्ये, उदबत्त्या
८२) मेधा इंपेक्स प्रा. लि.	७६/८०/३, डॉ. कुर्वेजी राइखी शाह मार्ग, मुंबई-४०० ००९	आयुर्वेदिक औषधे, उदबत्त्या
८३) मेहता एक्सपोर्ट्स	५०२, आनंद, पाचवा मजला, ८२/८४, काझी सय्याद स्ट्रीट, मुंबई-४०० ००३	उदबत्त्या, औषधी वनस्पती
८४) मेहता फार्मास्युटीकल्स प्रा. लि.	जी.टी. रोड, छेहार्ता, अमृतसर-१४३ १०५	बेलाडोना अर्क, पाने, क्षार, सदाफुली पाने, मुळे, अर्क सोनामुखी, पाने, शेंगा, अर्क, सर्पगंधाअर्क
८५) मिनेक्स एजन्सीज	७९, गणेश चंद्र अॅव्हेन्यू, कलकत्ता-७०० ०१३	औषधी वनस्पती
८६) मिनू एक्सपोर्ट्स (इंडिया)	३९५/३९७, नारशीनाथा स्ट्रीट, मुंबई-४०० ००९	उदबत्त्या
८७) मुलजी देवशी अॅण्ड कं.	मुलजी देवशी बिल्डींग, ११६ केशवजीनाईक रोड, मुंबई-४०० ००९	एरंडेल
८८) मुलजी देवशी अॅण्ड कं.	आशा कौठारी स्कीम, प्लॉ. नं. ३ रामचंद्र लेन, मालाड, (प.) मुंबई-४०० ०६४	मेंदी, उदबत्त्या
८९) म्हैसूर फाईन अगरबत्ती फैक्टरी (कांडल)	७११, रहेजा, सेंटर, नरीमन पॉइंट, मुंबई-४०० ०२१	उदबत्त्या
९०) म्हैसूर सुगंधी धूप फैक्टरी प्रा. लि.	कमर्शियल चेंबर्स, युतुन मेहरअली रोड, पो.बॉ. ३१७८, मुंबई-४०० ००३	मेंदी, सुगंधी द्रव्ये, उदबत्त्या

९१) एन. हिम्मतलाल अण्ड कं.	३३२/३३४, नरसी नाथा स्ट्रीट, मुंबई-४०० ००९	मेंदी, उदबत्त्या, औषधी वनस्पती उदबत्त्या
९२) एन. रंगाराव अण्ड सन्स	१५५३, वाणीविलास रोड, पो. बॉ. ५२, म्हैसूर, ५७० ००४	उपयुक्त तेल
९३) नारनियत फार्म्यास्युटीकल्स अण्ड केमिकल्स प्रा. लि.	पो. आ. नॉर्थ बेपोर, काफित, कोझीकोड, केरळ-६७३ ०१५	आयुर्वेदिक औषधे
९४) नैशनल फार्मा.	पो. बॅग नं. २१४, मेडिकल कॉलेज रोड, तंजावर-६१३ ००४	जाईय फुलांचे अर्क,
९५) नॅचरल अण्ड इसेन्शियल ऑईल्स प्रा. लि.	२२४, एट्थ क्रॉस, गोकुळम स्टेज म्हैसूर-४०० ००९	आयुर्वेदिक औषधे
९६) नव कमल ट्रेडर्स	१६, काझी सय्यद स्ट्रीट, पो. बॉ. ५२५१ मुंबई-४०० ००९	इसबगोल
९७) नवदीप इंडस्ट्रीज	मार्केट यार्डके पिछे, सिधपूर-३८४ १५१ उत्तर गुजरात	अत्तरे
९८) नेमत एंटरप्राइजेस	देवकरन मॅन्शन, २ रा मजला, ४३, प्रिन्सेस स्ट्रीट, मुंबई-२	अत्तरे, सुगंधी द्रव्ये, उदबत्त्या
९९) निकास कार्पोरेशन	१६-बी, डॉ. आंबेडकर रोड, सरोश भवन पुणे-४११ ००१	उदबत्त्या
१००) निर्मल एक्सपोर्ट, कार्पोरेशन	रूम नं. ११, पहिला मजला, गया बिल्डींग, १०९, युसुफ मेहेरअली रोड, मुंबई-४०० ००३	उदबत्त्या
१०१) ओनम अगरबत्ती कं.	५०-मेन, जे.पी. पॅरेलल टू बॅनरगुडा इंडस्ट्रीयल एरिया रोड, पो. बॉ. ७८०१, बंगलोर-५६० ०७८	उदबत्त्या
१०२) ऑटको ओय्दरसीज	१२, बेल लेन, फोर्ट, मुंबई-४०० ०२३	अत्तरे, केशतेल, सुगंधी द्रव्ये उदबत्त्या
१०३) पी. एस. एस. गणेशन अण्ड	१०, सेव्हन्थ स्ट्रीट, तुव्हीपुरम, तुतीकोरीन तमिळनाडू-६२८ ००३	सोनामुखी पाने, शेंगा, अर्क सदाफुली पाने, मुळे, अर्क
१०४) पी. एस. एस. एक्सपोर्ट	नं. ५२, एस. एस. नादर स्ट्रीट तुतीकोरीन, तमिळनाडू-६२८ ००१	सोनामुखी पाने, शेंगा, अर्क सदाफुली पाने, मुळे, अर्क.
१०५) पद्मीनी प्रॉडक्ट्स	नं. १५७, के-कामराज रोड, बंगलोर-५६० ०४२	उदबत्त्या
१०६) परफ्युमर्स (इंडिया) प्रा. लि.	नानपारा हाऊस, बी. एन. रोड, लखनौ, उत्तर प्रदेश-२२६ ००१	अत्तरे, गुलाबपाणी, सुगंधी द्रव्ये, केवडा पाणी
१०७) प्रधान परफ्युमर्स	१३१, टेन्थ ए, मेन रोड, फर्स्ट ब्लॉक, जयानवार, बंगलोर	उदबत्त्या
१०८) प्रेशन एक्सपोर्ट कार्पोरेशन	जोडीदाला बिल्डींग, चांगी बाजार, जामनगर, ३६१ ००१ (गुजरात)	आयुर्वेदिक औषधे, केश तेल

१०९) प्रेस्टीज हाऊस होल्ड प्रॉडक्टस्	८-५७, इंडस्ट्रीयल एरिया, जी.टी. करनाल रोड, नवी दिल्ली-११० ०३३	अत्तरे, केशवर्धक तेल, मेंदी सुगंधी द्रव्ये, उदबत्त्या
११०) प्रॉक्टर अँड गैबल इंडिया लि.	डॉ. इ. मोझेस रोड, टि सी कॉन हाऊस, मुंबई-४०० ०११	आयुर्वेदिक औषधे, इसबगोल, पुदीन तेल
१११) प. देवीप्रसाद प्रयागुदत्त	२०१, रविंद्रा सरानी, कलकत्ता-७०० ००७	अत्तरे, सुगंधी द्रव्ये
११२) प्युमा आयुर्वेदिक हर्बल प्रा. लि.	किंरसवे, नागपूर-४४० ००	आयुर्वेदिक औषधे, वनस्पतीजन्य सौंदर्य प्रसाधने
११३) क्वेस्ट इंटरनॅशनल इंडिया लि.	मेकर चेंबर, दहावा मजला नरिमन पॉईंट, मुंबई-४०० ०२१	स्वाददायके, सुगंधीद्रव्ये
११४) रामतीर्थ इंटरनॅशनल	२७, उमेश धाम, एल.टी. कॉलनी, मार्ग-२, दादर, मुंबई-४०० ०१४	केशवर्धक तेल,
११५) स्वी एक्स्पोर्टस्	२२०, अजय सव्हिंस इंड. इस्टेट, बी- अंजीरवाडी, माऊंट रोड, माझगाव, मुंबई-४०० ०१०	केशवर्धक तेल, इसबगोल औषधी वनस्पती, मेंदी
११६) रोबिया एंटरप्राइजेस	५/५०२, दालामला चेंबर्स, २९, न्यू मरीन लाईन्स, मुंबई-४०० ०२०	सुगंधी द्रव्ये, उदबत्त्या
११७) एस. सी. केमिकल्स	१०, न्यु क्लॉथ मार्केट, अहमदाबाद-३८० ००१	एरंडेल
११८) एस. एच. केळकर अँड कं. लि.	देवकरण मॅन्शन, ३६, मंगलदास रोड, मुंबई-४०० ००२	सुगंधी द्रव्ये
११९) साबा ट्रेडिंग प्रा. लि.	नं. ३२, कादर नवाझ खान रोड, मद्रास-५६० ०११	केशवर्धक तेल, उदबत्त्या
१२०) सागर फार्मास्युटीकल्स	३७५, फर्स्ट बी मैन, फेझ, गिरीनगर, बंगलोर-५६० ०८५	आयुर्वेदिक औषधे
१२१) संक्रांती अगरबत्ती कं.	बॉक्स ११३५, नं. ३० टी. मरीअप्पा रोड, जयानगर, ब्लॉक, बंगलोर-५६० ०११	उदबत्त्या
१२२) साथी परफ्युमरी वर्क्स	४५९/३०, ३० क्रॉस, फोर्थ ब्लॉक जयानगर, बंगलोर-५६० ००१	उदबत्त्या
१२३) सतपाल कमल अँड सन्स	बिंदू सरोवर रोड, सिधपुर, गुजरात-३८४ १५१	इसबगोल
१२४) सत्य नारायण चंद्र प्रकाश गांधी	पो. बॉ. नं. ३२, नया बझार, अजमेरा, राजस्थान-३०५ ००१	अत्तरे, केवडा पाणी, उदबत्त्या, गुलाब पाणी
१२५) सर्ल (इंडिया) लि.	२१, डी. एस. मार्ग, पो. बॉ. २३३, मुंबई-४०० ००१	इसबगोल
१२६) सेतू इंटरनॅशनल	१२, मेघदूत, करेली बाग, बडोदा-३९० ०१८	आयुर्वेदिक औषधे
१२७) शाह अगरबत्ती अँड कं.	प्रेसिडेंट चेंबर्स, ६६/६८, कल्याण स्ट्रीट, दाणा बंदर, मुंबई-४०० ००१	उदबत्त्या

१२८) शहनाडा हर्बल्स	एम-८६, ग्रेटर कैलाश, नवी दिल्ली-११० ०४८	वनस्पतीजन्य सौंदर्य प्रसाधने
१२९) शक्ती इसबगोल इंडस्ट्रीज	बिंदू सरोवर रोड, सिधपूर, गुजरात-३८४ १५१	इसबगोल
१३०) शशी इंडस्ट्रीज	१०४६, फोर्थ 'एन' क्लॉक, राजाजीनगर, बंगलोर-५६० ०१०	उदबत्त्या
१३१) शेनबागम फार्म्स प्रा. लि.	१०, डी. त्रिवेन्द्रन रोड, तिरुनेवेल्ली, तमिळनाडू-६२७ ००२	दवणा तेल, निशिंगंध अर्क जाईवर्गीय फुलांचे अर्क
१३२) श्री. सविनय इंडस्ट्रीज	हायवे चॅरास्टा, पालनपूर, गुजरात-३८५ ००२	इसबगोल
१३३) श्री. सुवास इंडस्ट्रीज	हायवे चॅरास्टा, पालनपूर, गुजरात-३८५ ००२	इसबगोल
१३४) श्री. स्वाती एक्स्पोर्ट कॉर्पोरेशन	हायवे चॅरास्टा, पालनपूर, गुजरात-३८५ ००२	इसबगोल
१३५) सिधपू इसबगोल प्रोसेसिंग कं.	बिंदू सरोवर रोड, सिधपूर, गुजरात-३८४ १५१	इसबगोल
१३६) सोनी इंडस्ट्रीज	१६०, प्रिन्सेस स्ट्रीट, चिलाख हाऊस, मुंबई-४०० ००२	सुगंधी द्रव्ये, उदबत्त्या
१३७) सोपारीवाले एक्स्पोर्ट्स	पो. बॉ. नं. ९९९२, निर्मल, २१ वा मजला, नरिमन पॉईंट, मुंबई-४०० ०२१	औषधी वनस्पती
१३८) सदरन कॅप्सुलेशन सर्व्हिसेस प्रा. लि.	५, ले कॅसल, साऊथ स्ट्रीट, मद्रास-६०० ०२८	आयुर्वेदिक औषधी
१३९) सदरन कमर्शियल एजन्सीज	१३, पूसारी टोप्पू स्ट्रीट, बॉक्स-२५३, मुद्राई, तमिळनाडू-६२५ ००९	गुलाब पाणी, केशवर्धक तेल, सुगंधी द्रव्ये, उदबत्त्या, अत्तरे
१४०) स्पेस एंटरप्राईजेस	७०८, रहेजा सेंटर, नरिमन पॉईंट, मुंबई-४०० ०२१	चंदन तेल
१४१) श्रीकृष्णा ऑईल कॉम्प्लेक्स लि.	६-३-११११/११, बेगमपेट, हैद्राबाद, आंध्रप्रदेश	एरंडेल
१४२) श्रीलारोम	४१, के. एच. रोड, बंगलोर-५६० ०२७	सुगंधी द्रव्ये, वेलची तेल चंदन तेल, दवणा तेल मेंदी, उदबत्त्या
१४३) सुपरस्टार एक्स्पोर्ट	२०७, बालाजी दर्शन, दुसरा मजला, ३७८, टिळक रोड, सांताक्रूझ (प.) मुंबई-४०० ०५४	सुगंधी द्रव्ये
१४४) स्वस्तिक इंडस्ट्रीज	३२, एअर स्ट्रीट, तिसरी मंझिल, रून नं. ३०३, कलकत्ता-७०० ००१	केशवर्धक तेल, मेंदी सुगंधी द्रव्ये, उदबत्त्या
१४५) द मर्कटाइक इन्व्हेन्शियल ऑईल कं.	मेस. हाऊस, ४४, मिंट रोड, फोर्ट, मुंबई-४०० ००१	आयुर्वेदिक औषधे, सुगंधी
१४६) द नॅशनल ट्रेडिंग (मद्रास) कं.	५७ वेलाचेरी रोड, मद्रास-६०० ०३२	केशवर्धक तेल, उदबत्त्या
१४७) द पंजाब ऑरोमॅटीक्स	अन्नपूर्णा गांधी रोड, कानिकता-६७३ ०११	चंदन तेल, सुगंधी द्रव्ये, उपयुक्त तेल

१४८) द स्टेल ट्रेडिंग कॉर्पोरेशन ऑफ इंडिया लि.	जवाहर व्यापार भवन, टॉलस्टॉय मार्ग, नवी दिल्ली-११० ००१	एरंडेल
१४९) तिरुपती ट्रेडिंग कॉर्पोरेशन	६, वसंत निवास, टिळक रोड, घाटकोपर (पू.) मुंबई-७७	औषधी वनस्पती
१५०) तुलसी इंटरनेशनल	हरे कृष्ण लैंड, जुहू, मुंबई-४०० ०२५	उदबत्या, सुगंधी रसायने
१५१) युनीक फ्रेगेंस प्रा. लि.	३२३, बुस्सा इंडस्ट्रीयल इस्टेट, सेन्चुरी बाजार लेन, वरली, मुंबई-४०० ०२५	सुगंधी द्रव्ये
१५२) युनिव्हर्सल सिलियम कॉर्पोरेशन	४, हरि निवास, 'सी' रोड, चर्चगेट, मुंबई-४०० ०२०	इसबगोल
१५३) जर्वेश सिलियम इंडस्ट्रीज	नॅशनल हायवे नं. ८, खाली चार रस्ता, सिधपूर, गुजरात-३८४ १५१	इसबगोल
१५४) वासू अगरबत्तीज	पो. बॉ. नं. ३९०, म्हैसूर-५७० ००४ (कर्नाटक)	घुप, उदबत्या, सुगंधी द्रव्ये
१५५) विजय बिझनेस सर्विसेस	जी-२, वसंत अपार्टमेंट, गांधीग्राम, रोड, जुहू, मुंबई-४०० ०४९	उदबत्या
१५६) विक्रम इसबगोल प्रोसेसर्स	अहुजा चेंबर्स, सिधपूर, गुजरात-३८४ १५१	इसबगोल
१५७) विनोदकुमार राकेश अॅण्ड कं.	ज्ञानालय, ३२, माऊंट प्लेजेंट रोड, कुनूर, तामिळनाडू-६४३ १०२	निलगिरी तेल
१५८) व्ही. व्ही. दीपा ऑरोमॅटीक्स प्रा. लि.	२०, कस्तुरी बिल्डींग, जे. टाटा रोड, चर्चगेट, मुंबई-४०० ०२०	सुगंधी द्रव्ये
१५९) वाला इन्कॉर्पोरेट	नानभावाडी, भावनगर, गुजरात-३६४ ००२	सुगंधी द्रव्ये
१६०) वेलेक्स लॅबोरेटरीज प्रा. लि.	५/४६, ताडदेव, ए. सी. मार्केड बिल्डींग ताडदेव रोड, मुंबई-४०० ००३४	आयुर्वेदिक औषधे
१६१) झंडू फार्मास्युटीकल वर्क्स लि.	७०, गोखले रोड, साऊथ, दादर, मुंबई-४०० ०२५	आयुर्वेदिक औषधे

APPENDIX NO. - LVIII

INSTRUCTIONS GIVEN BY APCCF WILDLIFE (EAST) NAGPUR ABOUT WATER MANAGEMENT IN SUMMER DATED 26 FEB 2013

अपर प्रधान मुख्य वनसंरक्षक (वन्यजीव) पुर्व, नागपूर यांचे कार्यालय

मु.व.स.(प्र.) संरक्षणीय वन कार्यालय

आवक क्रमांक 3105

दिनांक 1 MAR 2013

शाखा.....

विषय : २०१३ उन्हाळ्यात वन्यप्राण्यांकरिता पाण्याची व्यवस्थाबाबत.

क्रमांक : कक्ष-२(ब)/वनगुन्हा/ 9628
नागपूर-४४० ००१, दिनांक २६/२/१३

२०१२-१३ मध्ये विदर्भात पावसाचे प्रमाण बऱ्यापैकी झाले असले तरी २०१३ चे उन्हाळ्यात अभयारण्य/ राष्ट्रीय उद्यानक्षेत्रात व लगतचे क्षेत्रात वन्यप्राण्यांना पाण्याची कमतरता भासण्याची शक्यता लक्षात घेऊन आवश्यक उपाययोजना करण्याबाबत वेळोवेळी चर्चा करण्यात आली आहे. तथापी त्या सुचनांचा पुनरुच्चार करण्यात येत आहे.

पाण्याच्या कमतरतेमुळे वन्यप्राणी सुरक्षित क्षेत्राबाहेर पडणे, एकाच पाणवठ्यावर मोठ्या प्रमाणात एकत्रीत होणे, किंवा दुर्लक्षित पाणवठ्यावर जाणे यामुळे अवैध शिकारीला बळी पडण्याची तसेच या परिस्थितीचा लाभ उठविण्याच्या दृष्टीने वाघ/ बिबट ई. प्रमुख वन्यप्राण्यांच्या शिकारी टोळ्या सक्रीय होण्याची शक्यता लक्षात घेऊन आवश्यक उपाययोजना करणे.

त्याचप्रमाणे उन्हाळ्यात वनक्षेत्रांना आगी लागून वन्यप्राणी / स्थलांतर होण्याची शक्यता ही असते त्यामुळे एकतर वनक्षेत्रांना आगीच लागू नयेत म्हणून खबरदारी घेणे, आग लागलीच तर त्याची तत्काळ माहिती मिळून तात्काळ आग आटोक्यात आणण्याचे प्रयत्न करणे व आग लागलेल्या क्षेत्रालगतच्या कोणत्या भागात वन्यप्राणी स्थलांतर होत आहेत/ झाले आहेत, याचा मागोवा घेऊन आवश्यक उपाययोजना करणे. या बाबी विचारात घेवून खालीलप्रमाणे एकत्रित सुचना जारी करण्यात येत आहेत.

- १) सुरक्षित क्षेत्र व लगतचे क्षेत्रांचा नैसर्गीक व कृत्रीम पाणवठे, संरक्षण कुटी, वॉच टॉवर्स, अग्नीप्रतिबंधक जाळरेषा बिट, राऊंड व रेंज मुख्यालय व या क्षेत्रातून जाणाऱ्या इलेक्ट्रीक लाईन दर्शविणारा नकाशा अद्यावत करणे.
- २) नैसर्गीक पाणस्थळांवर पानी उपलब्धतेबाबत आठवडी Data ठेवणे व आवश्यकतेनुसार गाळ काढणे व खोलीकरण करणे.
- ३) पाण्यामध्ये युरिया / विष ई. मिसळण्याची शक्यता लक्षात घेऊन प्रत्येक पाणस्थळांची दररोज लिटमस पेपरद्वारे तपासणी करणे.
- ४) प्रत्येक कृत्रीम पाणवठ्यावर नियमितपणे पाणीपुरवठा होईल अशी व्यवस्था करणे.
- ५) पाणवठ्यांकडे जाणाऱ्या पायवाटेने (विशेषतः वाघ/ बिबट यांच्या आढळ असलेल्या क्षेत्रातील) न चुकता गस्त करणे.
- ६) सुरक्षित क्षेत्रालगत गावांमध्ये झालून ग्रामस्थांशी चर्चा करणे, पोलीस पाटील यांचेकडील मुसाफिरी रजिस्टरची नियमितपणे तपासणी करणे.
- ७) सुरक्षित क्षेत्र व लगतचे क्षेत्रालगत विजेच्या लाईनची नियमित तपासणी करणे.

- ८) वनगुन्हे करणाऱ्या ससाईत गुन्हेगारांची गांवनिहाय, गुन्हेनिहाय यादी करून त्यांचेवर पाळत ठेवणे.
- ९) वायरलेस यंत्रणा, उपलब्ध वाहने, उपलब्ध मनुष्यबळाचा पूर्ण क्षमतेने वापर करणे.
प्रसंगी वाहन व मनुष्यबळासह गस्तीकरीता स्वयंप्रेरणेने उपलब्ध अशासकिय संस्था/ व्यक्तींची मदत घेणे.
- १०) पाणी, ट्रॅक्टर, टँकर ई. च्या उपलब्धतेच्या दृष्टीने जिल्हास्तरावर जिल्हाधिकारी, जिल्हा परिषदेचे मुख्य कार्यकारी अधिकारी, अशासकिय संस्था ई. शी समन्वय साधून त्यांचेकडे असलेल्या योजना आपल्या क्षेत्रात राबविणे.
- ११) विशेष कारणाशिवाय व पर्यायी व्यक्ती झाल्याशिवाय कोणत्याही अधिकारी / कर्मचाऱ्याच्या दिर्घ मुदतीच्या रजम मंजूर न करणे.
- १२) सर्व बॉअरवेल्स, वाहने, टँकर्स, वायरलेस संच बुद्धी देखभाल करून सर्व यंत्रणा सुव्यवस्थेत राहिल याची दक्षता घ्यावी.
- १३) संवेदनशिल क्षेत्रात पोलीस, प्रादेशीक वनविभाग, वनविकास महामंडळ, सामाजिक वनिकरण यांचेशी समन्वय साधून संयुक्त गस्तीचे प्रमाण वाढवावे.
- १४) स्थानिक पानेरी (जमीनीचे पोटातील पाण्याच्या स्रोतांची उपजत माहिती असणारी) यांचे मदतीने वनक्षेत्रातील नाल्यांचे काठावरील उंबर/अर्जुनाचे वृक्षाजवळील नैसर्गीक जलस्रोतांचा शोध घेऊन नवीन पाणबळे तयार करणे.
- १५) या दरम्यान पर्यटकांची गर्दी वाढून वन्यप्राण्यांना त्रास होण्याची शक्यता लक्षात घेऊन वाघाचे अस्तित्व असलेल्या क्षेत्रात पर्यटकांवर नियंत्रण ठेवण्याच्या दृष्टीने कर्मचारी पथक तैनात करणे.

वर नमूद सुचना आपल्या अधिनस्त सर्व अधिकारी/ कर्मचारी यांच्या निदर्शनास आणून द्याव्यात व आपला अनुपालन आराखडा/ अहवाल या कार्यालयासही सादर करावा.



अपर प्रधान मुख्य वनसंरक्षक
(वन्यजीव) पुर्व, नागपूर

प्रति,

मुख्य वनसंरक्षक तथा क्षेत्रसंचालक,
मेळघाट व्याघ्र प्रकल्प, अमरावती /
ताडोबा-अंधारी व्याघ्र प्रकल्प, चंद्रपूर /
पेंच व्याघ्र प्रकल्प, नागपूर /
वनसंरक्षक (वन्यजीव) गोंदिया

प्रतीलीपी : मा. प्रधान मुख्य वनसंरक्षक (वन्यजीव) महाराष्ट्र राज्य, नागपूर यांना माहितीस्तव सादर.
प्रतीलीपी : मुख्य वनसंरक्षक (प्रादेशिक) नागपूर / चंद्रपूर/यवतमाळ/गडचिरोली /अमरावती यांना माहिती
व तत्सम कार्यवाहीस्तव अर्पित.

APPENDIX NO. LIX

LEGAL PROVISIONS FOR THE PROTECTION OF WILDLIFE

The provisions in Berar Forest Law, 1886 was passed on October 22, 1886. No separate Act about the wildlife was in vogue at that time. However, under section 3, sub rule (7), the definition of the forest produce ,included "skins, tusks, bones and horns". Under Section (8) of the said Act, " any person who acts in contravention of the said Act in the State Forests was punishable with the fine which may go upto fifty rupees or when the damage resulting from his offence amounts to more than twenty five rupees, to double the amount of such damage "Under section 10, sub section (4) of the said Act," the residency by orders may regulate any part of the State Forests for the hunting, shooting, fishing, poisoning water and setting trap or snares."

The Berar Law, 1886 was amended by the Berar Forest Law, 1891. Here the scope of the Act was extended. The section 7(b) states that forest produce includes the following when found in, or brought from a forest, that is to say: wild animals, skins, tusks, horns, bones, silk cocoons, honey and wax and all other parts or produce of animals or forest produce. Section 7(2)(b) states that offences were punishable with the fine which may extend upto fifty rupees or when the damage resulting from the offence amounts to more than twenty five rupees, to double the amount of such damage. The section 10(4)(iii) empowered the resident to frame the rules regarding regulation of hunting, shooting, fishing, poisoning water and setting traps and snares.

In the year 1911, vide Notification No. G.I.F.D. No. 2197-1-B, dated October 13, 1911 the Indian Forest Act, 1878 was made applicable. The section 2(b)(iii) included the wildlife in its definition of the forest produce. Under section 25(I) of the said Act, any person in contravention of any rules which the local Government may time to time prescribe, kills or catches elephants, hunts, shoots, fishes, poisons water or set traps or snares shall be punishable with imprisonment for a term which may extend to six months or with fine not exceeding five hundred rupees, or with both, in addition to such compensation for damage done to the forest as the convicting court may direct to be paid

The Bombay Wild Animals and Wild Birds Protection Act, 1951, for the protection of wildlife, was extended to Vidarbha region with effect from June 1, 1961. Though this Act did not propose a significant change in the management of game in Reserved and Protected Forests, yet it was important as it operated in areas outside Reserved and Protected Forests also. Under the provision of this Act, arms license holders for sports were to register themselves with the Wildlife Preservation Officer. This Act prescribed a closed season for hunting and classified games into four categories, viz. small game, big game, special big game and pet animals. It also sought to control transaction in trophies and other wildlife products. The statutory Wildlife Advisory Board was constituted under this Act to advise the Government on various important matters concerning wildlife.

The Indian Board of Wildlife was constituted in 1952 with the main object of devising ways and means for Conservation of wildlife through coordinated legislative and practical measures and sponsoring the resetting up of National Parks and Wildlife Sanctuaries. A comprehensive and unified National and State Park Act, 1971 was passed which provided for appointment of an Advisory Committee to advise in constitution and declaration of National Parks and Sanctuaries and formulation of administrative policy The parliament then

enacted the Wildlife (Protection) Act, 1971, which came into force in the State of Maharashtra with effect from June 1, 1973. From the commencement of this Act, every other Act relating to any matter, contained in this Act and in force in the State stood repealed. The subsequent rules made under the Act are as follows:

- i. The Wildlife (Stock Declaration) Rules, 1973 (became effective in Maharashtra with effect from June 1, 1973).
- ii. The Wildlife (Transactions and Taxidermy) Rules, 1973 (became effective in Maharashtra w.e.f. June 1, 1973).
- iii. Wildlife (Protection) Rules, 1975 (became effective from March 6, 1975).
- iv. The Wildlife (Protection) Licencing (Additional matters for consideration) Rules, 1983 (became effective w.e.f. April 14, 1983)
- v. The wildlife (Protection) Act, 1972 is a piece of comprehensive legislation which provides for effective protection and preservation of wildlife restriction on hunting and regulation of trade in wild animals articles made out of wild animals.

Hunting of wild animals is strictly prohibited under this Act unless it is specially permitted. Wild animals have been categorised in five schedules and animals included in schedule-I and part II of schedule-II received the privilege of strict protection. Animals specified in these schedules are permitted to be hunted if they are threat to or cause damage to life or property, and animals in schedule-II has become so disabled or diseased as beyond recovery.

Animals specified in schedule-II (Part-I), III & IV were prohibited from hunting, except under and in accordance with specific license issued under that Act or it had become dangerous to human life or property or had become diseased or disabled beyond recovery. Only vermin included in schedule-V, had been excluded from strict protection.

Hunting of young and female of any wild animals other than vermin, or any deer with antlers in velvet is strictly prohibited unless specially permitted (Section-15). The Act specifically requires declaration to be furnished by the individuals as well as trophies etc in their control, custody or possession.

The Government of India, vide letter No. 1E-11011/3/75/FRY-9(WLF) dated September 18, 1975 stated that the control over tanks and rivers in National Parks and Sanctuaries should be vested with management authorities and not with the fisheries or irrigation department.

Government of India, vide letter No. 1 E-11011/3/75/FRY-9-(WLF), dated 18 September 1975 has clarified that the certificate of legal procurement to be issued by the Chief Wildlife Warden is not necessary where an animal is not included in any schedule of the Wildlife (Protection) Act, 1972. The export will be regulated by the Ministry of Commerce.

Subsequently, the delegation of powers and duties of the Chief Wildlife Warden to the Police Sub-Inspector for the Purpose of section 41(1) and section 55 of the Wildlife (Protection) Act, 1972 was granted by Government Resolution No. WLP-1973/197578-FI dated April 5, 1976.

The schedules are revised by the Government on and often as it was required under section 61 of the Wildlife (Protection) Act, 1972. The Government of Maharashtra, under section 64 of the Wildlife (Protection) Act, 1972, framed Rules vide letter No. WLP-1679/95507/F-5. These Rules were amended further by the Wildlife (Protection), Maharashtra Rules, 1975.

The wildlife Protection Act was again amended to be called as Wildlife (Protection) Amendment Act, 1986 and it came into force from November 25, 1986. Under Section-44 of the Wildlife Protection) Act, 1972, the Government vide letter No.WLP/1682/100208/CR-43 (1)/F-5 permitted the trapping of cobra and Russell vipers by a licensed dealer for the purpose of extracting venom. Under the power conferred under sub section (1) and sub section (2) of the section 64, the Government of India vide letter no. WLP/1682/10020(iii)/F-5 framed the new rules called Wildlife (Frog Leg Industry) Rules, 1987 and it came into force from November 25, 1987. The Government of India vide letter no. F-No.1-2/91/WL/1, dated October 21, 1991, further amended the Wildlife (Protection) Act, 1972. The following are the important amendments.

- (a) The plants have also been included under the purview of this Act.
- (b) The zoo and circus have been defined and included under this Act.
- (c) The game reserves have been dropped.
- (d) Section 9 of Wildlife (Protection) Act. 1972 has been amended and there is a total prohibition of hunting of animals specified in schedule II III IV & I except as provided under section 11 and 12.

The following are the restrictions on hunting as per section 17 of Wildlife (P) Act, 1972. The following acts are prohibited, i.e.

- 1) Hunting any wild animal, from or by means of a wheeled or mechanically propelled vehicle on water or land or by aircraft.
- 2) Use of mechanically propelled vehicle for the purpose of driving or stampeding any wild animals.
- 3) Use of chemicals, explosive, pitfalls, poisons, poisoned weapons, snares or traps, except in as far as these relate to the capture of wild animals under a Wild Animals Trapping License.
- 4) Hunting of special game or big game other than with a rifle, unless specially authorised by the license.
- 5) Setting fire to vegetation for the purpose of hunting.
- 6) Using artificial light for the purpose, of hunting except when specially authorized to do so under a license in the case of carnivore over a kill.
- 7) Hunting during night, except when specially authorized.
- 8) Hunting any animals on water holes or a salt-lick or other drinking places or on path or approaches to the same, except water-birds and sand-goose.
- 9) Hunting any wild animal on any land not owned by Government without the consent of the owner, or his agent or lawful occupant of such claim.
- 10) Hunting during closed period as per section 16.
- 11) Hunting with the help of dogs, any wild animals, except water-bird, chakor, partridge or quail.

In 1991, the Government of India has passed the Wildlife (Protection) Amendment Act, 1991, which came into force with effect from October 2, 1991, except the Sections 35, 44, 55(c), Chapter III A and Chapter IVA. The salient features of this amended Act in brief are as follows.

- i The words “game reserves, big game and small game” have been omitted from the Act.
- ii Hunting the wild animals specified in Schedule I, II, III and IV of the Act has been banned, except as per the provisions of section 11.
- iii A new chapter III-A has been introduced for the protection of specified plants. The specified plants have been included in a new schedule.
- iv Section 29 of the Act has been amended and like National Parks no trees can be exploited or removed from a Sanctuary too. This

- means all concentrated felling and collection of minor forest produce from Sanctuaries would be stopped.
- v A new section has been added in the Act to provide that no new arm licenses shall be issued within 10 km of a Sanctuary without prior concurrence of the Chief Wildlife Warden of the state.
 - vi A ban has been imposed on dealing with the imported ivory and articles made there from.
 - vii A new chapter, IVA has been introduced to provide for Central Zoo Authority and recognition of zoos.
 - viii. Commercial felling and exploitation of wildlife (Flora and Fauna) has been banned in Wildlife Sanctuaries just as it is in National Parks.
 - ix The penalties for wildlife offences have been enhanced substantially. Section 39 of the Act has been amended to the effect that which have been used for committing an offence and have been seized shall become the property of the Government.
 - x. Section 48 A has been introduced which provides for restriction on transportation of wildlife i.e. no person shall accept any wild animals (other than vermin) or any animal article, or any specified plant or part or derivative thereof, for transportation except after exercising due care to ascertain that permission from the Chief Wildlife Warden or any other officer authorized by the State Government in this behalf has been obtained for such transportation.
 - xi. Trade in imported ivory and product carved from it has been banned with effect from 2nd April 1992. This will plug the loophole of acquisition of illegally obtained ivory of Asian elephants. Thus the trade in ivory and its carvings has been totally banned. Even their display in commercial establishments has been banned. However some ivory traders continue to illegally sell and display ivory. Public vigilance is needed to apprehend them.
 - xii Section 55 of the Wildlife Protection Act has been amended and the power to investigate into the wildlife offences by the Police has been taken away unless specifically authorized by the Chief Wildlife Warden or by the State Government in this behalf and further Section 55 (C) has been added which says that “ Any person who has given notice of not less than sixty days in the manner prescribed, of the alleged offence and of his intention to make a complaint, to the Central Government or the State Government or the Officer authorised as aforesaid.
 - xiii Section 61(I) of the Act has been amended and now the power to make any change in the schedules of the Act vests only with the Central Government.

APPENDIX NO. - LX

AMENDMENTS TO IFA, 1927 ABOUT WILDLIFE ON 21 MAY 2013

Annexure III (1), (Vide Article - 3.01)

महाराष्ट्र शासन राजपत्र असाधारण भाग चार-अ, मं. २२, २०१३/ज्येष्ठ १, इके १९३५

REVENUE AND FOREST DEPARTMENT

Madam Cama Marg, Hutatma Rajguru Chowk, Mantralaya, Mumbai 400 032,
dated the 21st May 2013.

NOTIFICATION

INDIAN FOREST ACT, 1927.

No. S-30/02/2013/CR-21/P-6.—Whereas by the Government Notification, Revenue Department, No. G.N. 4335/39(d), dated the 1st October 1942 issued by the then Government of Bombay, certain officers were empowered and appointed to do certain things required to be done by a Forest-Officer under various section of the Indian Forest Act, 1927 (XVI of 1927) (hereinafter referred to as 'the said Act');

And whereas, by the Government Notification, Revenue and Forests Department, No. IFA. 1064/71168-Z, date the 22nd November 1966, the Conservator of Forests, Divisional Forest Officers, Sub-Divisional Forest Officers and Range Forest Officers were empowered under sub-section (1) of section 68 of the said Act to compound certain forest offences;

And whereas, by the Government Notification, Revenue and Forests Department, No.FDC1174/50368 II/Desk-F-5, date the 6th August 1975 certain officers of the Forest Development Corporation of Maharashtra Limited (FDCM Ltd.) which is incorporated in the year 1974 and has certain forest land under its administrative control for various forestry purposes, were appointed to exercise various powers required to be exercised by a Forest-Officer under the said Act;

And whereas, by the Government Notification, Revenue and Forests Department, No. TRS. 1083/91882(ii)/CR-87-F6, dated the 31st May 1985, certain Divisional Forest Officers, Sub-Divisional Forest Officers, Assistant Conservator of Forests, Attached Officers and Logging Officers were empowered for the purposes of sub-section (1) of section 61 A of the said Act as Authorised Officers, in its applications to the State of Maharashtra;

And whereas, by the Government Notification, Revenue and Forests Department, No. TRS. 1083/91882(iii)/CR-87-F6, dated the 31st May 1985, the Conservator of Forests, in charge of territorial circles were empowered for the purposes of section 61C of the said Act in its application to the State of Maharashtra;

And whereas, by the Government Notification, Revenue and Forests Department, No. S.30/10/2000/C.R.456/F-6, dated the 21st April 2001, certain Range Forest Officers were invested with the powers exercisable under sub-section (1) of section 72 of the said Act, and all foresters in charge of a round were also invested with the powers for the purposes specified in clause (a) of sub-section (1) of section 72 of the said Act;

And whereas, in view of change of the organizational structure of the Forest Department and consequent up-gradation of certain post and change of designations of certain posts of Forest Officers, it is expedient to issue a fresh notification to empower and appoint the Officers of Forest Department to do certain things required to be done by a Forest-Officer under various sections of the said Act.

Now, therefore, in exercise of the powers conferred by sections 2, 17, 21, 25, 26(1)(c), 26(2)(a), 26(4), 33(3), 38, 44, 45, 46, 47, 50, 52, 56, 57, 61, 61A, 61C, 63, 64, 65, 66, 68, 70, 72, 79, 83 and 85 of the Indian Forest Act, 1927 (XVI of 1927), in its application to the State of Maharashtra, and of all other power enabling it in that behalf, and in supersession of all above mentioned existing Government Notifications, issued from time to time in this behalf, the Government of Maharashtra is hereby pleased.—

(1) to empower, appoint and authorise the following officers of the Forest Department and Forest Development Corporation of Maharashtra Limited (FDCM Ltd.) mentioned in column (2)

of the Table appended here to do anything required to be done by a Forest-officer under the various sections of the said Act specified against them in column (3) of the table.

TABLE

Sr. No.	Officers	Sections
(1)	(2)	(3)
1.	Chief Conservators, Conservators, General Managers, Regional Managers, FDCM Ltd.	61C, 26(4) and 33(3)
2.	Chief Conservators, General Managers, Regional Managers, FDCM Ltd., Conservators, Deputy Conservators, Divisional Forest Officers, Divisional Managers, FDCM Ltd., Sub-Divisional Forest Officers in charge of independent sub-Divisions, Assistant Conservators, Assistant Managers, FDCM Ltd.	21, 26(4), 33(3), 53, 56, 57, 65, 68, and 72
3.	Chief Conservators, General Managers, Regional Managers, FDCM Ltd., Conservators, Deputy Conservators, Divisional Forest Officers, Divisional Managers, FDCM Ltd., Sub-Divisional Forest Officers in Charge of Independent Sub-Divisions.	17, 25, 26(1)(c), 38, 46, 47, 60, 61 and 83.
4.	Deputy Conservators, Divisional Forest Officers, Divisional Managers, FDCM Ltd., Sub-Divisional Forest Officers in charge of independent Sub-Divisions, Assistant Conservators, Assistant Managers, FDCM Ltd., Logging Officers Allapalli, Gadgaon, Navegaon, Pusad and Wani.	51 A (1)
5.	Divisional Forest Officers, Divisional Managers, FDCM Ltd.	44, 52, 53, 61, 64, 65, 68, 70, 72, 79.
6.	Range Forest Officers, FDCM Ltd.	26(4), 33(3), 53, 56, 57, 65 and 72.
7.	Forest Surveyors, Ranger Surveyors, Foresters, Forest Guards (including Foresters and Forest Guards in FDCM Ltd.)	72 (1) (a)
8.	Chief Conservators, Chief General Manager, General Managers, Regional Managers FDCM Ltd., Conservators, Deputy Conservators, Divisional Forest Officers, Divisional Managers FDCM Ltd., Sub-Divisional Forest Officers in charge of independent Sub-Divisions, Assistant Conservators, Assistant Managers, FDCM Ltd., Range Forest Officers, Foresters and Forest Guards (including Range Forest Officers, Foresters and Forest Guards in FDCM Ltd.)	26 (2) (A), 34, 44, 45, 52, 63, 64, 66, 70 and 79.

Explanation :—The Officers mentioned in Column 2 in the Table above will also include their counterparts in Wildlife Wing of the Forest Department, e.g. Chief Conservator includes Chief Conservator (Wildlife);

(2) (a) to authorize all Chief Conservators, General Managers, FDCM Ltd., to decide questions referred to in sub-section (2) sections 85 of the said Act;

(b) to appoint the Principal Chief Conservator of Forests (Head of Forestry Force), Maharashtra State and the Managing Director, FDCM Ltd., to be the appellate authority under sub-section (2) section 85 of the said Act;

(3) to authorize District Collector, to be the officer with whose previous sanction the Forest-officer should exercise the powers under section 25 of the said Act to stop public or private ways and water courses in reserve forests;

(4) to appoint all officers of Customs, Motor Vehicles, State Excise, Social Forestry and Tribal Development Departments to be Forest-officers for the purpose of carrying out the provisions of sections 52, 64 and 66 of the said Act and rule 85 of the Bombay Forest Rules, 1942;

(5)(a) to appoint all Collectors, Assistant Collectors and Deputy Collectors to be Forest-officers for all the purposes of the said Act and the Bombay Forest Rules, 1942, with respect to such reserved or protected forests within the limits of their respective jurisdiction, as may, from time to time, be under the management of the Revenue Department;

(b) subject to the provisions of sub-section (3) of section 68 of the said Act, to invest the officers, mentioned in clause (a) with the power specified in section 68 of the said Act, with respect to reserved and protected forests within the limits of their respective jurisdiction;

(c) to invest all Collectors with the power specified in section 61 of the said Act, with respect to reserved and protected forests within the limits of their respective jurisdiction;

(6) to appoint all Circle Inspectors, Talathis and Police Patels to be Forest-officers for the purposes of section 52, 64 and 66 of said Act, with respect to such forests within the limits of their respective jurisdiction, as may, from time to time be under the management of Revenue Department;

(7) to appoint the Chief Commissariat officer, Pune to be a Forest-officer for all the purposes of the said Act and the Bombay Forest Rules, 1942 in respect of the reserved forest kurans in the Pune District which have been assigned for the use of Commissariat Department;

(8) to appoint the Superintendent of Grass Operations, Commissariat Department, Pune and the Commissariat Kurans Chaukidars in the District of Pune, to be Forest-officers throughout the areas to which their duties extend for the purposes of sections 52, 64 and 70 of the said Act;

(9) to appoint the Officer Commanding, Remount Depot, Ahmednagar to be a Forest-officer for all the purposes of the said Act and the Bombay Forest Rules, 1942 in respect of the reserved Forest Kurans in the Ahmednagar District which have been assigned for the use of the Army Remount Department; and

(10) to appoint the Manager, Military Grass Farms, Ahmednagar to be a Forest-officer for all the purposes of the said Act and Bombay Forests Rules, 1942 in respect of the reserved Forest Kurans in Ahmednagar District which have been assigned for the use of the Military Grass Farms Department.

APPENDIX NO. - LXI

**NOTIFICATION ABOUT DECLARATION OF CHIEF WILDLIFE WARDEN
ON 20 JULY 2013**

Madam Cama Road, Hutatma Rajguru Chowk,
Mantralaya, Mumbai 400 032, dated 20th July 2013.

NOTIFICATION

WILD LIFE (PROTECTION) ACT, 1972.

No. WLP-0613/CR-199/F-1.-In exercise of the powers conferred by clause (a) of sub-section (1) of section 4 of the Wild Life (Protection) Act, 1972 (No. 53 of 1972), in its application to the State of Maharashtra, and in supersession of all previous Notifications and Orders, issued from time to time, in this behalf, the Government of Maharashtra is hereby pleased to appoint the Principal Chief Conservator of Forests (Wildlife), Maharashtra State, as the Chief Wild Life Warden for the State of Maharashtra.

By order and in the name of the Governor of Maharashtra,

Dr. U. M. FAROOQUI,
Joint Secretary to Government.

APPENDIX NO. LXII

NOTIFICATION ABOUT APPOINTMENT OF WILDLIFE WARDEN ON 21 JULY 2013

REVENUE AND FORESTS DEPARTMENT

Madam Cama Road, Hutatma Rajguru Chowk,
Mantralaya, Mumbai 400 032, dated 21st July 2013.

NOTIFICATION

WILD LIFE (PROTECTION) ACT, 1972.

No. WLP-0613/CR-199/F-1.—Whereas, the Government of Maharashtra, *vide* Government Order, Revenue and Forests Department, No. WLP-1077/86854-F-1, dated the 5th May 1977, in exercise of the powers conferred by clauses (b) and (c) of sub-section (1) of section 4 of the Wild Life (Protection) Act, 1972 (No. 53 of 1972) (hereinafter referred to as 'the said Act'), appointed the Additional Chief Wildlife Wardens, Deputy Chief Wildlife Wardens, Wildlife Wardens and Assistant Wildlife Wardens ;

And whereas, the Government of Maharashtra *vide* Government Notification, Revenue and Forests Department, No. WLP-1077/86854-F-1, dated the 5th May 1977, empowered the Chief Wildlife Warden, Additional Chief Wildlife Wardens and Deputy Chief Wildlife Wardens for the purpose of section 54 of the said Act ;

And whereas, the Government of Maharashtra *vide* Government Notification Revenue and Forests Department, No. WLP-1097/CR-121/F-1, dated the 26th September 2001, authorized the Honorary Wildlife Wardens in each District of the State (except Washim and Nandurbar) to exercise the powers of the Chief Wildlife Warden in the respective District for the purpose of clause (b) of section 55 of the said Act ;

And whereas, the Government of Maharashtra *vide* Government Order, Revenue and Forests Department, No. WLP-1003/CR-89/F-1, dated the 23rd February 2004, authorized certain officers to perform the functions of the competent authority under Chapter VI-A of the said Act ;

And whereas, the Government of Maharashtra *vide* Government Notification Revenue and Forests Department, No. WLP-1003/CR-89/F-1, dated the 23rd February 2004, authorized all Additional Chief Wildlife Wardens, Deputy Chief Wildlife Wardens, and Wildlife Wardens to exercise powers under clause (a) to (d) of sub-section (8) of section 50 of the said Act ;

And whereas, in view of change in the organizational structure of the Forest Department and that of the Forest Development Corporation of Maharashtra Limited, and consequent up-gradation of certain posts and change of designations of certain posts of the officers appointed from time to time for the purpose of the said Act, it is expedient to issue notification to appoint, empower, and authorize these officers for various purposes of the said Act ;

Now, therefore, in exercise of powers conferred by sub-section (1) of section 4, sub-section (2) of section 39, sub-section (8) of section 50, section 54, clause (b) of section 55, sections 58D, 58G and 60B of the Wild Life (Protection) Act, 1972 (53 of 1972), in its application to the State of Maharashtra, and all other powers enabling it in that behalf, and in supersession of all above mentioned Notifications and Orders, issued from time to time in this behalf, the Government of Maharashtra hereby,—

(1) appoints following officers in the organizations of the Forest Department and the Forest Development Corporation of Maharashtra Limited as Wild Life Wardens for their respective territorial jurisdiction as mentioned in the Schedule given below,—

SCHEDULE

Sr. No. (1)	Organization (2)	Officers (3)
1	Forest Department	Additional Principal Chief Conservator of Forests (Wildlife), Chief Conservators, Field Directors of Tiger Reserves, Conservators, Deputy Conservators, Divisional Forest Officers, Deputy Directors in Tiger Reserves, Sub-Divisional Forest Officers of independent Sub-Divisions, Assistant Conservators, Range Forest Officers, Foresters and Forest guards.
2	Forest Development Corporation of Maharashtra Ltd.	General Managers, Regional Managers, Divisional Managers, Assistant Managers, Range Forest Officers, Foresters and Forest guards.

Explanation.— The officers mentioned in column (3) against Sr. No. 1 in the Schedule above will include the officers of both the Territorial and Wildlife Wings of the Forest Department, e.g. Chief Conservator includes Chief Conservator (Wildlife).

(II) appoints, empowers, and authorizes the following officers in the organizations of the Forest Department, Forest Development Corporation of Maharashtra Limited and Police officers mentioned in column (2) of the Schedule given below, for the purpose of various sections of the said Act specified in column (3),—

SCHEDULE

Sr. No. (1)	Officers (2)	Sections (3)
1	(i) Additional Principal Chief Conservator of Forests (Wildlife), Field Directors of Tiger Reserves, Chief Conservators, Conservators, Deputy Conservators, Divisional Forest Officers, Deputy Directors in Tiger Reserves, Sub-Divisional Forest Officers of independent sub-divisions, Assistant Conservators and Range Forest Officers. (ii) General Managers, Regional Managers and Divisional Managers of the FDCM Ltd.	39(2)
2	(i) Additional Principal Chief Conservator of Forests (Wildlife), Field Directors of Tiger Reserves, Chief Conservators, Conservators, Deputy Conservators, Divisional Forest Officers, Deputy Directors in Tiger Reserves, Sub-Divisional Forest Officers of independent sub-divisions and Assistant Conservators. (ii) General Managers, Regional Managers, Divisional Managers and Assistant Managers of the FDCM Ltd.	50(8)
3	(i) Chief Wild Life Warden, Additional Principal Chief Conservator of Forests (Wildlife), Field Directors of Tiger Reserves, Chief Conservators, Conservators and Deputy Conservators. (ii) General Managers, and Regional Managers, of the FDCM Ltd.	54
4	Police officers not below the rank of Police Sub-Inspector.	55 (b)
5	Additional Principal Chief Conservator of Forests (Wildlife), Field Directors of Tiger Reserves, Chief Conservators.	58D
6	Chief Wild Life Warden, Additional Principal Chief Conservator of Forests (Wildlife), Field Director of Tiger Reserves, Chief Conservators, Conservators.	58G
7	Chief Wildlife Warden.	60B

Explanation.—(1) Officers mentioned in column (2) in the Schedule above will include the officers of both the Territorial and Wildlife Wings of the Forest Department, e.g. Chief Conservator includes Chief Conservator (Wildlife).

Explanation.—(2) Nothing in this Notification shall affect or abridge any proceeding which is in progress as a consequence of lawful actions taken by any officer in accordance with the powers conferred by any of the notifications or orders issued under the provisions of the said Act, which are superseded by this Notification.

By order and in the name of the Governor of Maharashtra,

DR. U. M. FAROOQUI,
Joint Secretary to Government.

APPENDIX NO. - LXIII

ORDER ISSUED BY CHIEF WILDLIFE WARDEN ABOUT DELEGATION OF POWERS ON 26 JULY 2013

CHIEF WILDLIFE WARDEN, MAHARASHTRA STATE

Van Bhavan, Ramgiri Road, Civil Lines, Nagpur 440001,
dated the 26th July 2013

Order

WILD LIFE (PROTECTION) ACT, 1972.

No. Desk-23(4)/C No. 494/1603.—In exercise of the powers conferred by sub-section (2) of section 5 of the Wild Life (Protection) Act, 1972 (53 of 1972) and in supersecession of all other orders issued in this behalf, the Chief Wild Life Warden, Maharashtra State, with the precious approval of the State Government accorded *vide* Government Letter, No. WLP. 0613/CR-199/F-1, dated the 22nd July 2013, hereby delegates his powers and duties under this Act, as specified in column (3) of the Schedule appended hereto to the Wild Life Wardens appointed under Government Notification Revenue and Forests Department, No. WLP. 0613/CR-199/F-1, dated the 21st July 2013 and to the Honorary Wild Life Wardens as may be appointed by the State Government from time to time, specified in column (2) for their respective territorial jurisdiction, namely :—

SCHEDULE

Sr. No. (1)	Wild Life Wardens and Honorary Wild Life Wardens (2)	Sections (3)
1	Additional Principal Chief Conservator of Forests (Wildlife), Field Directors of Tiger Reserves, Chief Conservators, Conservators.	11 (1)(b), 17C(1), 17D(1), 17E(1), 27(1)(b), 27(2)(c), 28, 31 r/w 35(8), 33(a), 33(b), 33(c), 33A, 34 r/w 35(8), 34A(1)(a), 34A(1)(b), 39(3), 40(1), 40(2), 40(4), 41(1), 42, 43(2), 44(2), 44(3), 44(4), 44(7), 45, 47(a)(ii), 47(b), 48A, 49C(1), 49C(2), 49(C)(6), 50(1), 50(3), 50(3A), 50(6), 54 and 55(b).
2	General Managers, Regional Managers, FDCM Ltd.	11(1)(b), 33A, 34A(1)(a), 34A(1)(b), 39(3), 50(1), 50(3), 50(3A), 50(6), 54 and 55(b).
3	Deputy Conservators, Divisional Forest Officers, Deputy Directors in Tiger Reserves, Sub-Divisional Forest Officers of Independent Sub-Divisions.	11(1)(b), 17C(1), 17D(1), 17E(1), 27(1)(b), 27(2)(c), 28(1)(d), 28(1)(e), 31 r/w 35(8), 33(a), 33(b), 33(c), 33A, 34(1), 34(2) r/w 35(8), 34A(1)(a), 34A(1)(b) (full powers except that the powers of the Sub-Divisional Forest Officers of independent sub-divisions shall be restricted only to the extent of removal of unauthorized structures, buildings, or constructions erected on any Government land within any sanctuary and national park and shall not include the power of confiscation), 39(3), 40(1), 40(2), 41(1), 47(a)(ii), 47(b), 48A, 49C(1), 49C(2), 49(C)(6), 50(1), 50(3), 50(3A), 50(6), 54 (only Deputy Conservators) and 55(b).
4	Divisional Managers, FDCM Ltd.	11(1)(b), 33A, 34A(1)(a), 34A(1)(b), (excluding the power of confiscation) 39(3), 50(1), 50(3), 50(3A), 50(6) and 55(b).
5	Assistant Conservators	11(1)(b), 27(2)(c), 28(1)(d), 28(1)(e), 31 r/w 35(8), 33A, 34A(1)(a), 34A(1)(b), (excluding the power of confiscation) 41(1), 47(b), 50(1), 50(3), 50(3A), 50(6) and 55(b).
6	Assistant Managers FDCM Ltd.	11(1)(b) [in respect of nilgai (<i>Boselaphus tragocamelus</i>) and wild pig (<i>Sus scrofa</i>) only] 34A(1)(a), 34A(1)(b), (excluding the power of confiscation) 50(1), 50(3), 50(6) and 55(b).
7	Range Forest Officers	11(1)(b) [in respect of nilgai (<i>Boselaphus tragocamelus</i>) and wild pig (<i>Sus scrofa</i>) only] 27(2)(c), 41(1), 47(b), 50(1), 50(3), 50(6) and 55(b).

SCHEDULE—Contd.

(1)	(2)	(3)
8	Range Forest Officers, FDCM Ltd.	11(1)(b) [in respect of nilgai (<i>Boselaphus tragocamelus</i>) and wild pig (<i>Sus scrofa</i>)] 50(1), 50(3) and 55(b).
9	Foresters, Forest Guards	27(2)(c), 50(1) and 50(3).
10	Foresters and Forest Guards in FDCM Ltd.	50(1) and 50(3).
11	Honorary Wild Life Wardens	55(b).

Explanation.—(1) Officers mentioned in column (2) in the Schedule above will include the officers of both the Territorial and Wildlife Wings of the Forest Department, e.g. Chief Conservator includes Chief Conservator (Wildlife).

(2) Nothing in this order shall affect or abridge any proceeding which is in progress as a consequence of lawful actions taken by any officer in accordance with the orders which are superseded by this order.

S. W. H. NAQVI,
Chief Wildlife Warden,
Maharashtra State, Nagpur.

APPENDIX NO. LXIV

AMENDMENT IN WILDLIFE ACT 1927 ON 1 MARCH 2014

REVENUE AND FORESTS DEPARTMENT

Madam Cama Marg, Hutatma Rajguru Chowk, Mantralaya,
Mumbai 400 032, dated the 1st March, 2014

NOTIFICATION

WILDLIFE (PROTECTION) ACT, 1972.

No.WLP. 2012/CR-317/F-1.- In exercise of the powers conferred by sub-sections (1) and (2) of section 64 of the Wildlife (Protection) Act, 1972 (53 of 1972) and all other powers enabling it in that behalf and in supersession of the Wildlife (Protection) (Maharashtra) Rules, 1975, the Government of Maharashtra hereby makes the following Rules, namely :—

CHAPTER-I

PRELIMINARY

1. *Short title and extent.*—(1) These rules shall be called the Maharashtra Wildlife (Protection) Rules, 2014.

(2) They shall apply to the entire State of Maharashtra.

2. *Definitions.*—(1) In these rules, unless the context otherwise requires—

(a) "Act" means the Wildlife (Protection) Act, 1972 (53 of 1972);

(b) "Chairperson" means the Chairperson of the Board constituted under sub-section (1) of section 6;

(c) "Form" means a form appended to these rules;

(d) "Licensee" means a holder of the licence;

(e) "Licensing Authority" means the Chief Wildlife Warden or any other officer authorized by the State Government under the Act.

(f) "Section" means a section of the Act;

(g) "Schedule" means a Schedule to the Act;

(h) "Vice-Chairperson" means the Vice-Chairperson of the Board constituted under sub-section (1) of section 6.

(2) Words and expressions used in these rules but not defined therein shall have the meanings respectively assigned to them under the Act.

CHAPTER - II

STATE BOARD FOR WILDLIFE

(Section 6)

3. *Term of office.*—(1) Subject to the provisions of rule 5, the term of office of the members other than those who are members *ex-officio* shall be for a period of three years from the date of appointment and this term may be extended for a further period of one year by the State Government.

(2) The member of the State Legislature nominated to the Board under clause (c) of sub-section (1) of section 6 shall cease to be a member of the Board on his having ceased to be the member of the Legislature.

(3) The casual vacancies referred to in clauses (d) and (e) of sub-section (1) of section 6 shall be filled in by nomination by the State Government with the approval of the Chairperson for the remaining period of the term of a member in whose place he has been nominated.

4. *Resignation by member.*—(1) A member, other than the members *ex-officio* of the Board may resign by writing under his hand addressed to the Chairperson.

(2) The vacancy due to the resignation under sub-rule (1) shall deemed to be created in the Board from the date on which such resignation is accepted or on the expiry of thirty days from the date of receipt of intimation of resignation, whichever is earlier.

(3) The power to accept resignation of a member of the Board shall vest in the Chairperson.

5. *Removal of member.*—The State Government may, on the recommendation of the Chairperson, remove any member of the Board appointed under clauses (d) and (e) of sub-section (1) of section 6 of the Act if such member,—

(a) is, in the opinion of the State Government, unfit to continue in office by reason of infirmity of mind or body ; or

(b) has become of unsound mind and stands so declared by a Competent Court ; or

(c) is adjudged insolvent ; or

(d) is convicted of a criminal offence involving moral turpitude ; or

(e) fails, without leave of the Chairperson, to attend more than three successive meetings of the Board ;

Provided that, no such member shall be removed from the office unless he has been given reasonable opportunity to furnish his explanation.

6. *Filling in of casual vacancy.*—(1) When a member of the Board referred to in clauses (d) and (e) of sub-section (1) of section 6 resigns or dies or is removed from the office or becomes incapable of acting, the State Government may, by notification in the *Official Gazette*, nominate a person to fill the vacancy.

(2) A person nominated to fill in the vacancy under sub-rule (1) shall hold office so long as the member in whose place he is nominated would have held it, if the vacancy had not occurred.

7. *Disclosure of interest by members.*—If any member of the Board or his family members have any interest in a proposal submitted for consideration of the Board, the member shall disclose the extent of his interest in the proposal, in writing, to the Member-Secretary before the meeting.

8. *Allowances.*—(1) The members of the Board, who are members of the State Legislature, shall be entitled to draw travelling and daily allowances in accordance with the law relating to allowances of members of the State Legislature.

(2) Members, other than the members, *ex-officio* but not belonging to the category in sub-rule (1) of the Board shall be entitled to travelling and daily allowances in accordance with scale I, in clause (b) of sub-rule (1), under section I of Appendix XLII-A of the Maharashtra Civil Services Rules, 1974, Volume II, as applicable from time to time.

(3) The travelling allowance bills shall be presented to the Member-Secretary of the Board, who shall, after scrutiny thereof, countersign the bills and disburse the allowances.

CHAPTER - III

HUNTING OF WILD ANIMALS

(Section 12)

9. *Grant of permit for hunting of wild animals.*—(1) Every person desiring to hunt any wild animal for any special purposes referred to in section 12, shall obtain a permit from the Chief Wildlife Warden.

(2) The application for the permit for special purposes shall be made to the Chief Wildlife Warden in Form I.

(3) Every application referred to in sub-rule (2) shall be accompanied by a fee of rupees five hundred if the permit is required for a period of one month or rupees five thousand where it is required for a period which is more than a month but not exceeding one year. The fee to be accompanied with an application shall be increased by ten percent every year from the 1st January of that year.

(4) On receipt of the application for permit for special purposes, the Chief Wildlife Warden may, after such enquiry as he deems fit and subject to the provisions of the section 12 grant or reject the application.

(5) Where the application is rejected, the fee paid by the applicant shall be refunded to the applicant after deducting the processing charges which shall be ten percent of the application fee.

(6) Where the Chief Wildlife Warden decides to grant a permit for special purposes, it shall be granted in Form II.

10. *Conditions of permit for hunting wild animals.*—(1) Every person holding permit for special purpose shall submit a report of his collection as may be required by the Chief Wildlife Warden and send a copy of such report, each to the Chief Conservator of Forests and Deputy Conservator of Forests of the area in which the hunting is done.

(2) The permit holder shall, whenever required by the Chief Wildlife Warden or any other officer authorized by him in that behalf, produce for inspection the entire collection made by him.

(3) The permit holder shall not export his collection outside the State of Maharashtra, without the written permission from the Chief Wildlife Warden or any officer authorized by him in this behalf.

(4) The permit holder shall abide by the conditions, if any, additionally mentioned by the Chief Wildlife Warden while issuing the permit.

CHAPTER - IV

PROTECTION OF SPECIFIED PLANTS

(Sections 17-B, 17-C, 17-D, 17-E, 17-F, 17-G)

11. *Grant of a permit to pick, uproot, acquire or collect or transport any specified plant.*—(1) Every person who intends to obtain a permit to pick, uproot, acquire or collect any specified plants for any of the purposes referred to in section 17B shall make an application to the Chief Wildlife Warden in Form III.

(2) Every application referred to in sub-rule (1) shall be accompanied by a fee of rupees five hundred if the permission is required for a period of one month or rupees five thousand when it is required for a period more than a month but not exceeding one year. The fee to be accompanied with an application shall be increased by ten percent every year from the 1st January of that year.

(3) On receipt of the application, the Chief Wildlife Warden may after such enquiry, as he deems fit, and subject to the provisions in section 17B, grant or reject the application.

(4) Where the application is rejected, the fee paid by the applicant shall be refunded after deducting the processing charges which shall be ten percent of the application fee.

(5) Where the Chief Wildlife Warden decides to grant a permit for special purposes in respect of the specified plants, it shall be granted in Form IV.

12. Other conditions for grant of special purpose permit for collection of specified plants.—

(1) Every person holding special purpose permit for collection of specified plants shall submit a report of his collection as required by the Chief Wildlife Warden and send a copy of such report, each to the Chief Conservator of Forests and Deputy Conservator of Forests of the area in which the collection is done.

(2) The permit holder shall, whenever required by the Chief Wildlife Warden or any other officer authorized by him in that behalf, produce for inspection the entire collection made by the applicant.

(3) The permit holder shall not export his collection outside the State of Maharashtra without the written permission from the Chief Wildlife Warden or any other officer authorized by him in this behalf.

(4) The Chief Wildlife Warden shall mention the conditions under which the permission for the collection of specified plants has been granted.

13. Licence for cultivation of specified plants.— (1) Every person who intends to obtain a licence for cultivation of specified plant(s) shall make an application to the Chief Wildlife Warden or the authorized officer in Form V.

(2) Every application referred to in sub-rule (1) shall be accompanied by a fee of rupees five thousand for a period of one year. The fee to be accompanied with an application shall be increased by ten percent every year from the 1st January of that year.

(3) On receipt of the application, the Chief Wildlife Warden or the authorized officer may, after making inquiry in respect of those matters as he may think fit and being fully satisfied, grant licence to the applicant in Form VI or reject the application.

(4) Where the application is rejected, the fees paid by the applicant shall be refunded to the applicant after deducting the processing charges which shall be ten per cent of the application fee.

14. Licence for dealing in the specified plants.— (1) Every person who intends to obtain licence for dealing in specified plant(s) or part or derivative thereof, shall make an application to the Chief Wildlife Warden or the authorized officer in Form VII.

(2) Every application referred to in sub-rule (1) shall be accompanied by a fee of rupees five thousand for a period of one year. The fee to be accompanied with an application shall be increased by ten percent every year from the 1st January of that year.

(3) On receipt of the application for carrying on business or occupation as a dealer in specified plant(s) or part or derivative thereof, the Chief Wildlife Warden or the authorized officer may, after making enquiry in respect of those matters as he may think fit and is fully satisfied, grant licence to the applicant specifying the premises and the conditions in Form VIII or reject the application.

(4) Where the application is rejected, the fees paid by the applicant shall be refunded to the applicant after deducting the processing charges which shall be ten per cent of the application fee.

15. Other conditions for grant of licence for cultivation of specified plants and dealing in specified plants or parts or derivatives thereof.— (1) The licensee shall keep the stock of specified

- (v) The rates prescribed in (iii) and (iv) above shall be applicable only on production of valid Identity Card in proof of the visitor being a student.
 - (vi) A child below five years shall be exempted from payment of the fee.
 - (vii) Person(s) specifically permitted by the Chief Wildlife Warden or the authorized officer shall be exempted from payment of the fee.
 - (d) The fee in respect of the permit for entry of vehicle shall be as follows, namely :
 - (i) In respect of a light motor vehicle, such as a car or jeep, Rs. 100/- per vehicle, per day ;
 - (ii) In respect of a heavy motor vehicle, such as a bus, lorry or truck, Rs. 150/- per vehicle, per day ;
 - (iii) In respect of motorcycle or tricycle, including motor scooters and cycle with attachment, for propelling the same by mechanical power, Rs. 25/- per vehicle, per day.
 - (iv) Vehicle(s) used by person(s), specifically permitted by the Chief Wildlife Warden or authorized officer shall be exempted from payment of the fee.
 - (e) The fee for operating a camera shall be as follows, namely :—
 - (i) In the case of a still camera to be operated by an Indian citizen, Rs. 100/- per camera, per day,
 - (ii) In the case of a still camera to be operated by visitors other than an Indian citizen, Rs. 200 per camera, per day.
 - (iii) In the case of a cine-camera to be operated by an Indian citizen, Rs. 250/- per camera, per day.
 - (iv) In the case of a cine-camera to be operated by visitors other than an Indian citizen, Rs. 500/- per camera, per day.
 - (v) These fees for operating camera are for the purpose other than commercial use. Use of such photograph or cine-output for commercial purpose is prohibited without prior written permission of the Chief Wildlife Warden or the authorized officer.
 - (f) A permit referred to in sub-rule (1), shall be valid for the period specified therein.
- 18 (2). *Entry in a sanctuary or a national park for the purposes of section 28 (1) (a), (b) and (c).—*
- (a) Every person desiring to enter a sanctuary or national park, for the purpose of investigation or study of Wildlife and purpose ancillary or incidental thereto or for professional photography or scientific research, shall obtain a permit from the Chief Wildlife warden or an authorized by him.
 - (b) *The fee for operating a camera, where photography is for scientific research, investigation and study of wildlife and purposes ancillary or incidental thereto, shall be as follows, namely :—*
 - (i) In the case of a still camera to be operated by Indian citizens not exceeding five in number, Rs. 500 per camera, per day, and in the case of other persons not exceeding five in number, Rs. 1000/- per camera, per day.
 - (ii) In the case of a cine-camera, where it is to be operated by Indian citizens not exceeding five in number, Rs. 5,000/- per camera, per day, and in the case of other persons not exceeding five in number, Rs. 10,000/- per camera, per day.
 - (iii) Camera used for the study of wildlife, specifically permitted by the Chief Wildlife Warden shall be exempted from payment fee
 - (c) *The fee for operating a camera, where photography is for professional purpose, shall be as follows, namely :—*
 - (i) In the case of a still camera to be operated by an Indian citizen, Rs. 2,500/- per camera, per day and in the case of other persons, Rs. 5,000/- per camera, per day.

(ii) in the case of a cine-camera to be operated by an Indian citizen, Rs. 10,000/- per camera, per day, and in the case of other persons, Rs. 20,000/- per camera, per day.

(d) The fee for operating a camera, where photography is for or in connection with commercial movies, shall be as follows, namely:—

(i) For shooting in Mini Train and related sites in Sanjay Gandhi National Park, Rs. 45,000/- per day per party;

(ii) For shooting Lion and Tiger safari area and in the vicinity of the Log-Hut in Sanjay Gandhi National Park, Rs. 40,000/- per day per party;

(iii) For shooting in Nursery, Gandhi Temple and other sites in Sanjay Gandhi National Park, Rs. 25,000/- per day per party;

(iv) For shooting in other sanctuaries or national parks in the State, Rs. 25,000/- per day, per party.

(e) The fee specified in sub-rule (2) shall be payable in advance.

(f) For professional photography and commercial movies in addition to the above fee, a deposit of Rs. 10,000 shall be recovered in advance. The same shall be refunded with due regard to the fulfilment of the terms and conditions laid down in this behalf.

(g) The permit referred to in the sub-rule (2) shall be in form XIII.

18(3). All the fees mentioned in sub-rule (1) and (2) shall be increased by ten percent every year from the 1st January of that year.

18(4). These rates shall not be applicable in case of a Tiger Reserve and the Tiger Conservation Foundation constituted under section 36 X shall regulate entry to a tiger reserve.

18(5). *General conditions governing the issue of permits.*—(a) The permit shall not entitle any person to free accommodation in any Government building, situated within the limits of the sanctuary or national park.

(b) Any officer or employee of the Forest Department on duty or an officer appointed under sub-section (1) of section 4, may require any person to stop within the limits of the sanctuary or national park, as the case may be, or at the entrance gate, for the purpose of checking and may demand for inspection, the permit granted under this chapter. Every person so required to stop, shall stop when called upon to do so and shall produce the permit for inspection.

(c) No person shall be allowed to enter a sanctuary or a national park with any weapon or ammunition, except with the prior permission in writing, of the Chief Wildlife warden or any other officer authorized in this behalf.

18(6). *Cancellation of permit.*—Where a holder of a permit referred to in aforesaid sub-rules commits a breach of any of the provisions of the Act or the rules thereunder or of any of the conditions specified in a permit, the Chief Wildlife Warden or the officer in charge of a sanctuary or national park may, after recording his reasons in writing, may cancel the permit.

19. *Power to exempt.*—Where the State Government considers it necessary or expedient so to do in the public interest, it may, by order, exempt any person or class of persons from payment of any fee payable under rule 18.

20. *Immunization of Livestock.*—(1) The Chief Wildlife warden or the authorized officer may direct the concerned local authorities of the area falling inside or within five kilometers of Sanctuary or National Park, as the case may be to submit detailed information regarding cattle in possession of each person in the said area under the jurisdiction of such local authorities once in a year.

premises and such notice shall be served on the person making the declaration or sent to him by registered post.

(2) The Chief Wildlife Warden or authorized officer may, after making such inquiry as he may deem fit, inspect the premises and animal articles, trophies, uncured trophies and captive animals specified in Schedule-I or Part-II of Schedule-II.

(3) The Chief Wildlife Warden or authorized officer shall make an inventory of such animals or objects found by him in the premises in Form XVII.

(4) The Chief Wildlife Warden or authorized officer shall affix upon each object referred to in sub-rule (3) an appropriate identification mark as far as possible, in indelible ink.

23. *Certificate of ownership.*—(1) The Chief Wildlife Warden may for the purpose of section 40-A, issue a Registration Book for Ownership Certificate in Form XVIII to a person who in his opinion is in lawful possession of any wild animal, animal article, trophy or uncured trophy.

(2) The certificate of ownership shall contain the facsimile of the identification mark and in case of live animal the identification number of the transponder (microchip) implanted shall be mentioned in the certificate.

24. *License for dealings in trophy and animal articles.*—(1) Every person intending to obtain a licence for any of the purposes mentioned in clause (a) of sub-section (1) and clause (c) of sub-section (1) of section 44, shall make an application along with a fee of rupees 5000/- to the Chief Wildlife Warden or the authorized officer in Form XIX.

(2) The fee for obtaining subsequent renewal of the licence shall be rupees 5000/-.

(3) On receipt of the application along with a fees as prescribed in sub-rules (1) and (2), the Chief Wildlife Warden shall make necessary enquiry as to the past record of the applicant, as to whether he was ever convicted for an offence under the Act and need for granting licence in view of the abundance or otherwise of the Wildlife in the State and shall either grant a licence or reject the application. Such licence shall be granted for a period, not exceeding one year.

(4) Where the application is rejected, the fee paid by the applicant shall be refunded after deducting processing charges which shall be ten per cent. of the application fee.

(5) Where the Chief Wildlife Warden or the authorized officer decides to grant the licence,—

(a) to commence or carry on the business as —

(i) a manufacturer of or a dealer in an animal article, the licence shall be issued in Form XX.

(ii) a taxidermist, the licence shall be issued in Form XXI.

(iii) a dealer in trophy or uncured trophy, the licence shall be issued in Form XXII.

(iv) a dealer in captive animals, the licence shall be issued in Form XXIII.

(v) a dealer in meat, the licence shall be issued in Form XXIV.

(b) to derive, collect and deal in snake venom, the licence shall be issued in Form XXV.

Provided further that nothing in this sub-section shall apply to the dealers in tail feather of peacock and articles made therefrom and the manufacturers of such articles.

25. *Renewal of licence.*—(1) A licensee desiring to renew his licence granted under this Chapter shall apply in Form XXVI at least thirty days before its expiry.

(2) The Chief Wildlife Warden after making such enquiry as provided in sub-rule (3) of rule 24 and on payment of fees prescribed sub-rules (1) and (2) of rule 24 for a renewal of the licence, renew the licence for a further period of one year or reject the application.

premises and such notice shall be served on the person making the declaration or sent to him by registered post.

(2) The Chief Wildlife Warden or authorized officer may, after making such inquiry as he may deem fit, inspect the premises and animal articles, trophies, uncured trophies and captive animals specified in Schedule-I or Part-II of Schedule-II.

(3) The Chief Wildlife Warden or authorized officer shall make an inventory of such animals or objects found by him in the premises in Form XVII.

(4) The Chief Wildlife Warden or authorized officer shall affix upon each object referred to in sub-rule (3) an appropriate identification mark as far as possible, in indelible ink.

23. *Certificate of ownership.*— (1) The Chief Wildlife Warden may for the purpose of section 40-A, issue a Registration Book for Ownership Certificate in Form XVIII to a person who in his opinion is in lawful possession of any wild animal, animal article, trophy or uncured trophy.

(2) The certificate of ownership shall contain the facsimile of the identification mark and in case of live animal the identification number of the transponder (microchip) implanted shall be mentioned in the certificate.

24. *License for dealings in trophy and animal articles.*— (1) Every person intending to obtain a licence for any of the purposes mentioned in clause (a) of sub-section (1) and clause (c) of sub-section (1) of section 44, shall make an application along with a fee of rupees 5000/- to the Chief Wildlife Warden or the authorized officer in Form XIX.

(2) The fee for obtaining subsequent renewal of the licence shall be rupees 5000/-.

(3) On receipt of the application along with a fees as prescribed in sub-rules (1) and (2), the Chief Wildlife Warden shall make necessary enquiry as to the past record of the applicant, as to whether he was ever convicted for an offence under the Act and need for granting license in view of the abundance or otherwise of the Wildlife in the State and shall either grant a license or reject the application. Such license shall be granted for a period, not exceeding one year.

(4) Where the application is rejected, the fee paid by the applicant shall be refunded after deducting processing charges which shall be ten per cent. of the application fee.

(5) Where the Chief Wildlife Warden or the authorized officer decides to grant the license,—

(a) to commence or carry on the business as —

(i) a manufacturer of or a dealer in an animal article, the license shall be issued in Form XX.

(ii) a taxidermist, the licence shall be issued in Form XXI.

(iii) a dealer in trophy or uncured trophy, the licence shall be issued in Form XXII.

(iv) a dealer in captive animals, the license shall be issued in Form XXIII.

(v) a dealer in meat, the license shall be issued in Form XXIV.

(b) to derive, collect and deal in snake venom, the license shall be issued in Form XXV.

Provided further that nothing in this sub-section shall apply to the dealers in tail feathers of peacock and articles made therefrom and the manufacturers of such articles.

25. *Renewal of licence.*— (1) A licensee desiring to renew his licence granted under this Chapter shall apply in Form XXVI at least thirty days before its expiry.

(2) The Chief Wildlife Warden after making such enquiry as provided in sub-rule (3) of rule 24 and on payment of fees prescribed sub-rules (1) and (2) of rule 24 for renewal of the licence, renew the licence for a further period of one year or reject the application.

26. *Maintenance of records.*—(1) Every licensee, not being a taxidermist, shall, at the time of sale, issue a bill or cash memo to the purchaser and such bill or cash memo shall contain the following particulars, namely—

- (a) Name of the licensee ;
- (b) Name, address, and place of business of the licensee ;
- (c) Number of licence ;
- (d) Description of the article sold ;
- (e) Sale price therefor ;
- (f) Date of sale ;
- (g) Signature of the licensee.

(2) Every taxidermist shall, at the time of returning the trophy or uncured trophy, issue a voucher to the owner thereof and such voucher shall contain the following particulars, namely :—

- (a) Date of issue of voucher ;
- (b) Name, address, and place of business of the licensee ;
- (c) Number of licence ;
- (d) Description including name of the species ;
- (e) Price realized ;
- (f) Name and address of the person to whom the voucher is issued ;
- (g) Signature of the licensee.

(3) Every bill, cash memo or voucher, as the case may be, shall be in triplicate and serially numbered.

(4) The duplicate and triplicate copy of every bill, cash memo or voucher shall be retained by the licensee and the original copy—

- (i) in the case of a bill or cash memo, shall be given to the purchaser ; and
- (ii) in the case of a voucher, shall be given to the owner of the trophy.

(5) Every book containing blank vouchers, shall be presented to the Chief Wildlife Warden or authorized officer for affixing his initials or stamp on such book before it is brought into use.

(6) The duplicate copy of every bill, cash memo or voucher, shall be sent along with the monthly return.

27. *Maintenance of registers.*—(1) The register shall be maintained as follows, namely :—

- (i) A manufacturer of or dealer in any animal article, or a dealer in captive animals or a dealer in trophy or uncured trophy shall maintain a register in Form XXVII.
- (ii) A taxidermist shall maintain a register in Form XXVIII.
- (iii) A person authorized to derive, collect and deal in snake venom shall maintain a register in Form XXIX.
- (iv) A person authorized to deal in meat of wild animals shall maintain a register in form XXX.

(2) The person required to maintain registers under this rule shall ensure that the register required to be maintained by him under this rule has been brought up-to-date, before closing the business for a day.

28. *Submission of returns.*—Every licensee shall submit monthly returns in form XXXI, before the tenth day of the following month to which the return relates, to the Chief Wildlife Warden or the authorized officer along with a true copy of the entries made by him in the relevant register during the month, duly certified and signed by the licensee.

समाप्त: सप्तमः सप्तमः अक्षरानुसारं भाग: १०८-८८, नं: ३३, २०१३/२०१४ १. एले १११३

Explanation—Nothing in this notification shall affect or abridge any proceeding which is in progress as a consequence of lawful actions taken by any officer in accordance with the powers conferred by any of the notifications or orders issued under the provisions of the said Act, which are superseded by this Notification.

By order and in the name of the Governor of Maharashtra.

SANJIV GAUR,
Joint Secretary to Government.

APPENDIX NO. LXV

PREVENTIVE AND MITIGATIVE (REMEDIAL) MEASURES SUGGESTED BY WII DEHRADUN

Sr.No.	Animal	Loss type	Preventive measures	Mitigation measures
1	Tigers	Human killing, Livestock depredation	• Translocation of problematic animal • Resettlement of communities • Preservation of habitats. • Stopping heavy coupe working i.e. interference with habitat and eradication of any species • Introduction of human face masks and clay models wrapped with energizers connected to electricity • Patrolling • Fencing-Nylon net • Use of crackers, drums • Educating & awareness programme • Alternative livelihood	• Compensation for loss with in shortest period • Voluntary resettlement of human population
2	Leopards	--''--	Above all measure with Lethal control.	Compensation for loss with in shortest period
3	Sloth bears	Human attack, crop damage	• Restrictions in agricultural practices • Change in activity pattern • Education and awareness programme • Alternative livelihood	Compensation for loss
4	Langurs/ Monkeys	Human attack, property damage	• Removal and relocation • Surgical sterilization or immune contraception • Garbage management • Development of monkey sanctuaries.	• Compensation for loss • Insurance scheme
5	Wild pig	Human attack, crop raiding, carrier of infectious diseases	• Trapping • Guarding • Pig proof barriers • Fencing • Loud music	Compensation for loss.

APPENDIX NO. LXVI

DETAILS OF RELEASE IN NATURE OF ATTACKING WILD ANIMALS AFTER CAPTURING IN MAN-ANIMAL CONFLICT

Sr.No.	Date of capture	Area where incidence happen	Details of wild animal	App. age of animal	Date of release in nature	Area/place of released animal
1	2	3	4	5	6	7
1	20.9.2008	Near Janakapur Adyal mendha S.No.19	Leopard (Male)	8 years	20.9.2008	Comptt.No.12, behind stone wall(TCM)
2	2.11.2008	Near Mendki S.No.6	Tiger cubs-2	1 ¹ / ₂ yrs.	2.11.2008	Maharaj Baug animal zoo,Nagpur
3	1.1.2009	Lonkhairi beat Compt.No.247	Leopard cub-1 (Male)	1 ¹ / ₂ yrs.	1.1.2009	--"
4	25.5.2009	Human Irrigation Project colony Gadmaushi in safty tank	Leopard cub	8-10 days	25.5.2009	At same place of capturing
5	13.8.2009	At private land of Chougan	Leopard cubs-2 Male-1, Female-1	1 ¹ / ₂ to 2 years	13.8.2009	At same place jungle near Dhamangaon-Chougan Road
6	3.4.2011	Canal of Tumadi mendha Talao in Compt. No.54 of FDCM, Bramhapuri	Tiger cub	1 ¹ / ₂ to 2 years	--	After giving treatment at TATR released in Navegaon Bandh Tiger Project
7	19.9.2011	In Mararmendha village	Leopard	2 to 2 ¹ / ₂ years	19.9.2011	Released in Comptt.No.179 Tambegadhi mendha of Sindewahi range
8	25.9.2011	Private land at Gunjewahi	Leopard	3 ¹ / ₂ to 4 years	26.9.2011	Released in Compt.no.46 Ratnapur of Sindewahi
9	17.10.2011	North side of village Kunghada chak	Leopard (male)	3 to 3 ¹ / ₂ years	18.10.2011	Released in Compt.no.47 Alezari beat of Chimur range
10	23.10.2011	Near house at Rajoli Bend	Leopard (female)	2 years	23.10.2011	Released in Compt.no.22 Sarangad beat of Nagbhid range.
11	1.11.2011	300 mtr.East of Bembala village	Leopard (male)	3 ¹ / ₂ years	20.7.2014	Translocated to Van Vihar Udyan, Bhopal (MP)
12	6.6.2012	Near Ekara village	Leopard cub male)	15-20 days	20.7.2014	--"
13	1.3.2013	Bodhegaon village shivar	Leopard (male)	1 to 1 ¹ / ₄ years	12.3.2013	Released in Compt.no.158. Korgaon beat.

14	15.5.2014	In house of Ghot village	Leopard (female)	6-8 months	26.4.2015	Translocated to Van Vihar Udyan, Bhopal (MP)
15	28.7.2014	In house at Bhuj	Leopard cub(m)	3-4 months	29.7.2014	Released in Compt.no.202P, Selda
16	28.8.2014	Private land S.No.192/2 at Pavanpar	Leopard (male)	Sub adult	26.4.2015	Translocated to Van Vihar Udyan, Bhopal (MP)
17	28.5.2015	In cement pipe on Bhisi to Jambhulghat road.	Tiger (male)	Adult	29.5.2015	Compt.no.21 of FDCM, Bramhapuri
18	4.11.2016	Compt.no.219 of Kosambi beat	Tiger (female)	--	5.11.2016	Released in Chaprala WL Sanctuary
19	2.1.2017	Compt.no.1145 of Halada beat	Leopard (female)	--	3.1.2017	Released in Compt.no. 1145 of Halada beat
20	18.5.2017	Under bridge on Manemohadi-Masal road in Talodhi range	Leopard	Adult	19.5.2017	Released on border area of Talodhi & Sindewahi Range. Pendhari Talao
21	10.7.2017	Compt.No.1145, Halda beat.	Tiger cub of Tiger T-27	--	10.7.2017	Translocated to Gorewada animal zoo, Nagpur.

APPENDIX NO-LXVII

STATEMENT SHOWING THE DEATH CASES OF TIGER AND LEOPARDS IN BRAMHAPUR DIVISION

Sr. no.	Division	Year	Range	Offence Place	Type Animal	Type	Animals Death Type			P.O.R. No.	Date
							Natural	Accident	Poaching		
1	2	3	4	5	6	7	8	9	10	11	12
1	Bramhapuri	2011-12	Sawali	Vyahad Round Samada Beat C. No. 201	Leopard	I	Natural	-	-	42/01	4.4.2011
2	Bramhapuri	2011-12	South Bramhapuri	Awalgaoon Round Kosambi beat C.N. 84 Gosikhurda prakalp Under ground Canal in Centring	Leopard (F)	I	Natural	-	-	-	6.4.2011
3	Bramhapuri	2011-12	Nagbhid	At Kosambi PF Navegaon Hundeshvari Gat No. 352	Leopard (M)	I	Natural	-	-		14.4.2011
4	Bramhapuri	2011-12	Sawali	Shri. Vittal Shrihari Baturwar at. Vihiragaon his Field Vihiragon Gat no. 620 Electrica Shot	Tiger (F)	I	---	Accident	-	31/22	3.11.2011
5	Bramhapuri	2011-12	Sawali	Palebarsa C.N. 149	Leopard	I	Natural	-	-	55/15	17.11.11
6	Bramhapuri	2011-12	Sindewahi	Shri. Vasudev Laxman Kove at Ratnapur Ta. Sindewahi Dist. Chandrapur Gat No. 1510	Tiger (F)	I	---	Accident	-	190/6	19.12.11
7	Bramhapuri	2011-12	Nagbhid	Nagbhid Range South Kosambi C. N. 16/52	Leopard (F)	I	Natural	-	-	66/21	7.1.12
8	Bramhapuri	2011-12	Sindewahi	Sindewahi Range Kargata Beat, Road Railway line in injurey	Leopard (F)	I	-	Accident	-	--	8.3.12
9	Bramhapuri	2012-13	North Bramhapuri	Bhagwanpur Beat C.N. 125	Tiger (F)	I	Natural	-	-		24.7.12
10	Bramhapuri	2012-13	South Bramhapuri	South Bramhapuri Bhuj Beat C. N. 212	Leopard (M)	I	Natural	-	-	134/24	1.9.12
11	Bramhapuri	2012-13	Chimur	Chimur beat C.N. 27 Mix Plantation 2011	Leopard (M)	I	Natural	-	-	206/16	9.12.12
12	Bramhapuri	2012-13	South Bramhapuri	Ekara Round Arjuni Beat C.N. 15	Tiger (M)	I	Natural	-	-	129/21	6.1.2013
13	Bramhapuri	2013-14	Talodhi	Kacchepar Beat C.N. 530 RF	Leopard (F)	I	Natural	-	-	227/1	19.11.2013
14	Bramhapuri	2014-15	Sindewahi	at Alesur Well	Leopard (F)	I	--	Accident	-	191/11	20.4.2014
15	Bramhapuri	2015-16	Talodhi	Sargad to Talodhi Road	Tiger (F)	I	Natural	-	-	124/25	11.5.2015
16	Bramhapuri	2015-16	South Bramhapuri	At Halda village	Leopard (F)	I	--	Accident	-	145/5	15.6.2015

17	Bramhapuri	2015-16	Sindewahi	Gadmoishi Beat Sindewahi to Pathari Road Gosikhurd Canal Gat No. 186 B	Tiger (M)	I	Natural	-	-	248/16	29.6.15
18	Bramhapuri	2015-16	Sindewahi	At Alesur Chak Gat No. 60	Tiger	I	Natural	-	-	191/22	13.12.15
19	Bramhapuri	2016-17	Sindewahi	Huma River Gat No. 46	Tiger (F)	I	Natural	-	-	281/11	8.04.16
20	Bramhapuri	2016-17	Sindewahi	Dongargaon Beat Gat No. 258	Tiger (M)	I	Natural	-	-	254/11	26.4.2016
21	Bramhapuri	2016-17	South Bramhapuri	Arjuni Beat Gat No. 115	Leopard (F)	I	Natural	-	-	264/7	11.5.16
22	Bramhapuri	2016-17	North Bramhapuri	Shri. Jagdish Dewaji Puram his Field Gat No. 68	Leopard (F)	I	Natural	-	-	165/13	27.6.16
23	Bramhapuri	2016-17	South Bramhapuri	At Padmapur chak Private Gat No. 182	Tiger (M)	I	Natural	-	-	263/05	10.8.16
24	Bramhapuri	2016-17	Sindewahi	Maregaon Beat C.N. 1407 pf	Tiger Cub (M)	I	Natural	-	-	255/25	10.9.16
25	Bramhapuri	2016-17	Chimur	At Barghat Talav Sandvayat	Leopard (M)	I	Natural	-	-	1423/10	12.9.16
26	Bramhapuri	2016-17	Talodhi	At Kajalsar C. No. 441	Leopard (F)	I	Natural	-	-	296/04	14.10.16
27	Bramhapuri	2016-17	Chimur	At Bhisi Shri. Ramesh Shivran Gawali his Field Geat No. 619	Leopard	I	Natural	-	-	236/8	31.10.16
28	Bramhapuri	2017-18	Nagbhid	Shri. Nilkantha Budha Dube at. Bothali his Field Geat No. 141	Leopard Cub (F)	I	Natural	-	-	197/08	08.02.17
29	Bramhapuri	2017-18	Nagbhid	Shri. Mahadev Baburav Erapate At. Kothulana his Field Geat No. 146	Tiger (M)	I	-	-	Poaching	197/12	27.04.17
30	Bramhapuri	2017-18	Talodhi	C.N. 73 Khodtalaw	Tiger Cub (M)	I	Natural	-	-	226/19	18.05.17
31	Bramhapuri	2017-18	Chimur	Murpar Beat C.N. 348	Leopard	I	Natural	-	-	231/9	20.05.17
32	Bramhapuri	2017-18	South Bramhapuri	C.N. 1105	Leopard Cub (M)	I	Natural	-	-	258/14	3.06.17
33	Bramhapuri	2017-18	Chimur	Shri. Ramdas vittal Shende at. Amadi be. His Privait Field Gat No. 63	Tiger (M)	I	-	-	Poaching	103/2	7.11.17

APPENDIX NO. LXVIII

DETAILS OF COMPARTMENT ALLOTTED TO GHODAZARI WILDLIFE SANCTUARY.

Range	Round	Beat	Comptt.No		Area (ha)	Type of Forest
			Old	New		
1	2	3	4	5	6	7
Nagbhid	Nagbhid(P)	Nagbhid	82	290	787.53	RF
			84	288	248.99	RF
		Huma	81	300	450.42	RF
			83	290	271.95	RF
		Ghodazari	56	323	366.63	RF
			57	324	736.53	RF
			58	357	581.82	RF
	Dongargaon	Dongargaon	43	160	308.78	RF
			44	161	411.17	RF
			45	159	248.08	RF
		Korambi North	49	331	628.87	RF
			50	162	682.31	RF
		Korambi South	18	330	289.75	RF
			280	330	38.85	RF
			19	328	518.41	RF
			51	326	466.61	RF
			52	329	554.01	RF
			53	332	417.23	RF
		Rengatur	42	158	528.92	RF
		Navkhala	12	333	871.69	RF
			54	334	1138.37	RF
			-	-	10536.92	
		FDCM	14	-	994.31	RF
		Total	22 Comptt.		11531.23	
Talodhi	Govindpur	Govindpur	63	387	435.03	RF
		Sarangad	20	383	352.89	RF
			21	384	219.74	RF
			59	385	486.03	RF
			62	386	308.77	RF
		Yenoli	65	538	559.27	RF
			66	539	499.79	RF
		Kacchepar	70	540	477.13	RF
		Total	8 comptt.		3338.65	
Chimur	Shankarpur	Shankarpur	46	127	106.43	RF
			47	126	212.46	RF
			48	115	151.76	RF
		Total	3 comptt.		470.65	
3 Ranges(P)	4 Rounds	13 Beats	33 comptt.		15340.53	
		Roads are excluded			6.65	
		Total			15333.88	

APPENDIX NO –LXIX
STATEMENT SHOWING THE LIST OF JFM COMMITTIES IN
BRAMHAPURI DIVISION

S. N.	Circle	Division	Range	Taluka	JFM Committee Village	JFM Committee Distributed Village
1	2	3	4	5	6	7
1	Chandrapur	Bramhapuri	North Bramhapuri	Bramhapuri	Kalamgaon	Kalamgaon
2					Dudhawahi	Dudhawahi
3					Saigata	Saigata
4					Chandgaon	Chandgaon
5					Gogaon	Gogaon
6					Shivsagar Tu.	Shivsagar Tu.
7					Belgaon	Belgaon
8					Dhamangaon	Dhamangaon
9					Parsodi	Parsodi
10					Chichgaon	Chichgaon
11					Tapal	Tapal
12					Deulagaon	Deulagaon
13					Murpar	Murpar
14					Gaydongari	Gaydongari
15					J. Mendha	J. Mendha
16					Tulanmal	Tulanmal
17					Gavarla (Chak)	Gavarla (Chak)
18					Tulan Mendha	Tulan Mendha
19					Beldati	Beldati
20					Chichkheda	Chichkheda
21					Ganeshapur	Ganeshapur
			Total : 21			
22	Chandrapur	Bramhapuri	South Bramhapuri	Bramhapuri	Bodara	Bodara
23					Wandara	Wandara
24					Selada	Selada
25					Ekara	Ekara
26					Chikat Bodra	Chikat Bodra
27					Kosambi (Khad)	Kosambi (Khad)
28					Padmapur	Padmapur
29					Pawanpar	Pawanpar
30					Kitali	Kitali
31					Saygaon	Saygaon
32					Bodadha	Bodadha
33					Bhuj	Bhuj
34					Bodhegaon	Bodhegaon
35					Aksapur	Aksapur
36					Mudza	Mudza
			Total : 15			
37	Chandrapur	Bramhapuri	Nagbhid	Nagbhid	Kunghada (Chak)	Kunghada (Chak)
38					Kasrla	Kasrla
39					Khadaki (Tu)	Khadaki (Tu)
40					Tiwarla	Tiwarla
41					Teli Mendha	Teli Mendha
42					Pardi (Thaware)	Pardi (Thaware)
43					Rengatur	Rengatur
44					Korambi	Korambi
45					Eravha	Eravha
46					Gowarpeth	Gowarpeth

47					Vilam	Vilam
48					Banwahi (Mal)	Banwahi (Mal)
49					Ghodazari	Ghodazari
50					Dongargaon	Dongargaon
51					Navkhala	Navkhala
52					Pendhari Barad	Pendhari Barad
53					Kanpa	Kanpa
54					Kodepar	Kodepar
55					Wasada Makta	Wasada Makta
56					Mangali	Mangali
57					Bikali	Bikali
58					Mhasali	Mhasali
59					Kairichak Parakhi	Kairichak Parakhi
60					Jankapur	Jankapur
61					Paharni	Paharni
62					Mindala	Mindala
63					Ranparsodi	Ranparsodi
64					Kahrabi	Kahrabi
65					Kosambichak	Kosambichak
				Total : 29		
66	Chandrapur	Bramhapuri	Talodhi	Chimur	Rampur	Rampur
67				Chimur	Bodadha	Bodadha
68				Chimur	Lawari	Lawari
69				Nagbhid	Rajoli Bod	Rajoli Bod
70				Nagbhid	Lohar Dongari	Lohar Dongari
71				Nagbhid	Yenoli (Mal)	Yenoli (Mal)
72				Nagbhid	Kachchepar	Kachchepar
73				Nagbhid	Dhamngoan Mal	Dhamngoan Mal
74				Nagbhid	Kharkada / Ale.	Kharkada / Ale.
75				Nagbhid	Kosambi Gawali	Kosambi Gawali
76				Nagbhid	Vasala Mendha	Vasala Mendha
77				Nagbhid	Sargad	Sargad
78				Nagbhid	Navanagar	Navanagar
79				Nagbhid	Dabkaheti	Dabkaheti
80				Nagbhid	Sonapur	Sonapur
81				Nagbhid	Kanhalgaon	Kanhalgaon
82				Nagbhid	Kajalsar	Kajalsar
83				Nagbhid	Walni	Walni
84				Nagbhid	Kevada	Kevada
85				Nagbhid	Motegaon	Motegaon
86				Nagbhid	Gondoda	Gondoda
87				Nagbhid	Yenoli (Ko)	Yenoli (Ko)
88				Nagbhid	Deopayali	Deopayali
89				Nagbhid	Savangi	Savangi
90				Nagbhid	Alewahi	Alewahi
91				Nagbhid	Jivanapur	Jivanapur
92				Nagbhid	Bond	Bond
93				Nagbhid	Lakhamapur	Lakhamapur
94				Nagbhid	Usaralmendha	Usaralmendha
95				Nagbhid	Gangasagar Heti	Gangasagar Heti
96				Nagbhid	Akapur	Akapur
97				Nagbhid	Bothali	Bothali
98				Nagbhid	Dhamangaon chak	Dhamangaon Chak
99				Nagbhid	Zadbori	Zadbori
				Total : 34		

100	Chandrapur	Bramhapuri	Sindhewahi	Sindhewahi	Saradpar	Saradpar
101					Govindpur (Chak)	Govindpur (Chak)
102					Kachchepar	Kachchepar
103					Kargata	Kargata
104					Kanhalgaon	Kanhalgaon
105					Pendhari	Pendhari
106					Bhendala	Bhendala
107					Mangali (Chak)	Mangali (Chak)
108					Dongargaon	Dongargaon
109					Pavanpar	Pavanpar
110					Ladbori	Ladbori
111					Gadmaushi	Gadmaushi
112					Chikmara	Chikmara
113					Samada (Khurd)	Samada (Khurd)
114					Tekari (Tu)	Tekari (Tu)
115					Savargata	Savargata
116					Gunjewahi	Gunjewahi
117					Alesur	Alesur
118					Tambegadi (Mendha)	Tambegadi (Mendha)
119					Chargaon	Chargaon
120					Ghot	Ghot
121					Maregaon (Tu)	Maregaon (Tu)
122					Dhanora	Dhanora
123					Pawanachak	Pawanachak
124	Chandrapur	Bramhapuri	Sindhewahi	Sindhewahi	Purkepar	Purkepar
			Total : 25			
125	Chandrapur	Bramhapuri	Chimur	Chimur	Gadpipari	Gadpipari
126					Pitichua	Pitichua
127					Urkudpar	Urkudpar
128					Shivapur (B)	Shivapur (B)
129					Lawari	Lawari
130					Sonegaon (Van)	Sonegaon (Van)
131					Dongarla	Dongarla
132					Shedegaon	Shedegaon
133					Zari (Shankarpur)	Zari (Shankarpur)
134					Dahegaon	Dahegaon
135					Dongargaon	Dongargaon
136					Minzari	Minzari
137					Navegaon (Bra.)	Navegaon (Bra.)
138					Kawadshi (Desh.)	Kawadshi (Desh.)
139					Amarpuri	Amarpuri
140					Jatepar (Chak)	Jatepar (Chak)
141					Murpar	Murpar
142					Chinchalashastri	Chinchalashastri
143					Jambhulvihira	Jambhulvihira
144					Zari (Mangrul)	Zari (Mangrul)
145					Vadhona	Vadhona
146					Doma	Doma
147					Navtala	Navtala
148					Bhansuli	Bhansuli
			Total ;24			
			Grand Total 148			

APPENDIX NO - LXX
STATEMENT SHOWING THE PLANTATION WORKS THROUGH JFM
COMMITTEES IN BRAMHAPUR DIVISION

Name of range	Year of plantation	Village	Registration number	Comptt. no. /Sur. no	Type of plan.	Name of scheme	Ares in ha.
1	2	3	4	5	6	7	8
North Bramhapuri	2005-06	Dhamangaon	BRM-184 Dt. 7/03/06	59	NR	FDA	25
		Murpar	BRM-178 Dt. 7/03/06	90,91,92	NR	FDA	25
		Gyadongri	BRM-182 Dt. 7/03/06	3	NR	FDA	25
South Bramhapuri		Bodtha	BRM-183 Dt. 7/03/06	34	NR	FDA	25
Nagbhid		Tiwarala	BRM-168 Dt. 7/03/06	58	NR	FDA	25
		Ghodazari	BRM-174 Dt. 7/03/06	24	NR	FDA	25
		Mhasli	BRM-190 Dt. 7/03/06	134	NR	FDA	25
		Wasalamakta	BRM-72 Dt. 30/5/04	148	NR	FDA	25
Sindewahi		Ghote	BRM-193 Dt. 7/03/06	48,32,35,36,29	NR	FDA	25
					Total		225
North Bramhapuri		Dhamangaon	BRM-184 Dt. 7/03/06	59	AR	FDA	25
		Murpar	BRM-178 Dt. 7/03/06	97,93,143,150	AR	FDA	25
		Ghodazari	BRM-174Dt. 7/03/06	24	AR	FDA	25
		Mhasli	BRM-190 Dt. 7/03/06	135	AR	FDA	25
Sindewahi		Bendala	BRM-180Dt. 7/03/06	9,91,42,145	AR	FDA	25
		Kargata	BRM-179 Dt. 7/03/06	112	AR	FDA	30
Chimur		Alizanza		47	AR	FDA	25
		Wadhona	BRM-186 Dt. 7/03/06	78	AR	FDA	25
		Dongarala	BRM-187 Dt. 7/03/06	1	NR	FDA	25
					Total		230
North Bramhapuri	2006-07	Dhamangaon	BRM-184 Dt. 7/03/06	59	NR	FDA	25
		Murpar	BRM-178 Dt. 7/03/06	58	NR	FDA	25
South Bramhapuri		Bodtha	BRM-184Dt. 7/03/06	30,34	NR	FDA	25
Nagbhid		Ghodazari	BRM-174 Dt. 7/03/06	24	NR	FDA	50
		Mhasli	BRM-190 Dt. 7/03/06	135	NR	FDA	50
		Tiwarala	BRM-168 Dt. 7/03/06	38	NR	FDA	50
		Wasalamakta	BRM-72 Dt. 730/5/04	1,83,148	NR	FDA	25
		Bhendala	BRM-1180 Dt. 7/03/06	9,91,42,145	NR	FDA	25
Sindewahi		Kargata	BRM-179 Dt. 7/03/06	112	NR	FDA	25
						Total	
North Bramhapuri		Dhamangaon	BRM-184 Dt. 7/03/06	59	AR	FDA	25
South Bramhapuri		Bodtha	BRM-183 Dt. 7/03/06	30,34	AR	FDA	25
Nagbhid		Ghodazari	BRM-174 Dt. 7/03/06	24	AR	FDA	25
		Wasalamakta	BRM-72 Dt. 30/5/04	15,183	AR	FDA	20
		Tiwarala	BRM-168 Dt. 7/03/06	38	AR	FDA	25
Sindewahi		Ghote	BRM-193 Dt. 7/03/06	174	AR	FDA	25
Chimur		Alizanza	--	47	AR	FDA	50
		Wadhona	BRM-186 Dt. 7/03/06	78	AR	FDA	50
		Dongarala	BRM-187 Dt. 7/03/06	1	AR	FDA	50
					Total		295
South Bramhapuri	2007-08	Chiktodra	BRM-61Dt. 15/5/04	1,23,128	AR	Stat.JFM	30
Nagbhid		Rengatur	BRM-16 Dt. 30/4/04	2	AR	Stat.JFM	30
		Ranparsoli	BRM-89 Dt. 30/5/04	1,96,20,22,03,	AR	Stat.JFM	30
		Pitichua	BRM-11Dt. 30/4/04	92,93	AR	Stat.JFM	30
		Nimdhela	--	63	AR	Stat.JFM	30
North Bramhapuri		Shirsagar Tu.	BRM-110 Dt. 15/6/04	19,17	AR	Stat.JFM	30
		Parsodi	BRM-108Dt. 15/6/04	34	AR	Stat.JFM	30
Sindewahi		Samda Khurd	BRM-201Dt. 07/3/06	108	AR	Stat.JFM	30

		Purkepar	BRM-20 Dt. 30/4/04	42,38	AR	Stat.JFM	30
North Bramhapuri		Jawarabodi Menda	BRM-102 Dt. 30/5/04	241,73,29,145	NR	FDA	75
		Tulan mal	BRM-103Dt. 30/5/04	130,131,294,3 01, 645,128	NR	FDA	75
		Chichgaon	BRM-124Dt. 15/6/04	05,315,39,48,5	NR	FDA	75
		Beldati	BRM-23Dt. 30/4/04	1,46,128	NR	FDA	50
		Deulgaon	BRM-121Dt. 15/6/04	148	NR	FDA	75
South Bramhapuri		Padmapur	BRM-106Dt. 15/6/04	11,12,18,22,5,2	NR	FDA	75
		Selda	BRM-73Dt. 30/5/04	80,64,65,59,9 1,92,90	NR	FDA	75
Nagbhid		Kotepar	BRM-74Dt. 30/5/04	83	NR	FDA	75
		Kasarla	BRM-12Dt. 30/4/04	11	NR	FDA	50
Talodhi		Dhamangaonm al	BRM-76Dt. 30/4/04	35	NR	FDA	50
		Kachepar	BRM-13Dt. 30/4/04	122,127,96	NR	FDA	75
Sindewahi		Pendhari	BRM-31 Dt. 30/4/04	40	NR	FDA	75
		Tekali Tu.	BRM-202 Dt. 7/3/06	9	NR	FDA	50
		Pawan Chak	BRM-212 Dt. 7/3/06	242	NR	FDA	75
Chimur		Urkudpar	BRM-230 Dt. 7/3/06	24	NR	FDA	75
		Shiwapur Bandra	BRM-26 Dt. 130/4/04	82,85	NR	FDA	75
		Zari	BRM-46 Dt. 15/5/04	7	NR	FDA	50
		Dahegaon	BRM-129 Dt. 15/5/04	8	NR	FDA	75
					Total		1495
North Bramhapuri	2008-09	Parsodi	BRM-108 Dt. 15/6/04	1	AR	JFM TSP	10
		Jawarabodi Menda	BRM-102Dt. 30/5/04	73,124	NR	FDA	25
		Tulan mal	BRM-103Dt. 30/5/04	66	NR	FDA	25
		Chichgaon	BRM-124Dt. 15/6/04	310	NR	FDA	25
		Beldati	BRM-23Dt. 15/5/04	1,29,128	NR	FDA	25
South Bramhapuri		Deulgaon	BRM-61Dt. 30/4/04	49	NR	FDA	25
		Padmapur	BRM-121Dt. 15/6/04	152	NR	FDA	25
Nagbhid		Selda	BRM-106Dt. 15/6/04	125,30	NR	FDA	25
		Kotepar	BRM-73Dt. 30/5/04	52	NR	FDA	25
Talodhi		Kasarla	BRM-74Dt. 30/5/04	11	NR	FDA	25
		Dhamangon Mal	BRM-12Dt. 30/4/04	35	NR	FDA	25
sindewahi		Kacchepar	BRM-76Dt. 30/4/04	27,28,29,35	NR	FDA	25
		Pendhari	BRM-13Dt. 30/4/04	40	NR	FDA	25
		Pawan Chak	BRM-31Dt. 30/4/04	241	NR	FDA	25
Chimur		Urkudpar	BRM-212Dt. 07/3/06	24	NR	FDA	25
		Shiwanpur Bandra	BRM-230Dt. 07/3/06	122	NR	FDA	25
North Bramhapuri		Jawarabodi Menda	BRM-102Dt. 30/5/04	145	AR	FDA	50
		Tulan mal	BRM-103Dt. 30/5/04	66	AR	FDA	50
		Chichgaon	BRM-124Dt. 15/6/04	306,318,319,5 0,122,68, 91,87,96,82	AR	FDA	50
		Beldati	BRM-23Dt. 30/4/04	1,46,128	AR	FDA	50
		Deulgaon	BRM-121Dt. 15/6/04	40,42,56	AR	FDA	50
South Bramhapuri		Padmapur	BRM-106Dt. 15/6/04	1,51,152	AR	FDA	50
		Selda	BRM-73Dt. 30/5/04	31,32,35	AR	FDA	50
Nagbhid		Kotepar	BRM-74Dt. 30/5/04	47,40	AR	FDA	50
		Kasarla	BRM-12Dt. 30/4/04	5,6	AR	FDA	50
Talodhi		Dahegaon Mal	BRM-76Dt. 30/4/04	35	AR	FDA	50

		Kachepar	BRM-13Dt. 30/4/04	6,7,129,12, 13,14	AR	FDA	50
Sindewahi		Pendhari	BRM-31 Dt. 30/04/04	40	AR	FDA	50
		Tekali Tu.	BRM-202 Dt. 7/03/06	193	AR	FDA	40
		Pawan Chak	BRM-212 Dt. 7/03/06	241	AR	FDA	50
Chimur		Urkudpar	BRM-230 Dt. 7/03/06	24	AR	FDA	50
		Shiwampur Bandar	BRM-26 Dt. 30/04/04	40,22	AR	FDA	50
		Zari	BRM-46 Dt. 15/05/04	7	AR	FDA	50
		Dahegaon	BRM-129 Dt. 30/06/04	8	AR	FDA	50
					Total		1275
North Bramhapuri	2009-10	Tapal	BRM-158 Dt. 14/12/04	116,608,22, 808,56,8,12, 13,14	AR	State JFM	30
Talodhi		Rampur	BRM-238 Dt. 20/2/09	158	AR	State JFM	30
		Bothali	BRM-38/04 Dt. 15/5/04	155, 156, 157, 158	AR	State JFM	30
Nagbhid		Kunghata	BRM-15 Dt. 30/04/04	5,8,13	AR	State JFM	30
		Pardi Thawale	BRM-120 Dt. 15/6/04	157	AR	State JFM	30
					Total		150
Talodhi	2012-13	Sarangad	BRM-76 Dt. 30/05/04	232	Bamboo	SFDA	25
Chimur		Lawari	BRM-68 Dt. 15/5/04	419	Bamboo	SFDA	25
North Bramhapuri		Gawarla cheak	BRM-192Dt. 7/03/06	939	Bamboo	SFDA	25
					Total		75
Talodhi	2013-14	Bodha	BRM-232/6 Dt. 7/03/06	424	AR	JFM	25
sindewahi		Sarlpur	BRM-211 Dt. 7/03/06	1,74,179	AR	AMJ	25
Nagbhid		Khadki Tu.	BRM-3320 Dt. 20/12/04	26	Bamboo	SFDA	25
Talodhi		Rajoli bond	BRM-205Dt. 7/03/06	132	Bamboo	SFDA	25
Sindewahi		Aalesur	BRM-85 Dt. 30/5/04	42	Bamboo	SFDA	25
					Total		125
Talodhi	2014-15	Rajoli Bond	BRM-205 Dt. 7/03/06	131	Bamboo	SFDA	25
Nagbhid		Gowarpeth	BRM-56 Dt. 15/5/04	742	Bamboo	SFDA	25
					Total		50
South Bramhapuri	2015-16	Wandra	BRM-105 Dt. 30/5/04	1052	AR	SFDA	25
Chimur		Gadpipari	BRM-109 Dt. 15/6/04	40,41,90,191	AR	SFDA	25
Sindewahi		Govindpur	BRM-195 Dt. 7/03/06	248	AR	SFDA	25
North Bramhapuri		Rudrapur Rith	--	162	Bamboo	SFDA	25
Talodhi		Rajoli bond	BRM-205 Dt. 7/03/06	132	AR	SFDA	25
					Total		125
Nagbhid	2016-17	Wasalamakta	BRM-72 Dt. 30/5/04	732	AR	SFDA	25
Sindewahi		Pawanpar	BRM-119Dt. 15/6/04	282	AR	SFDA	25
North Bramhapuri		Murpar	BRM-178 Dt. 7/3/06	164	AR	SFDA	25
					Total		75
Nagbhid	2017-18	Masli	BRM-190 Dt. 7/03/06		AR	SFDA	25
Talodhi		Kachepar	BRM-13 Dt. 30/4/04		AR	SFDA	25
Sindewahi		Chikmara	BRM-5 Dt. 30/04/04		AR	SFDA	25
Chimur		Urkudpar	BRM-230 Dt. 7/03/06		AR	SFDA	25
					Total		100

APPENDIX NO. LXXI

**LIST OF SANT TUKARAM VANGRAM YOJANA AWARD IN BRAMHAPURI
DIVISION**

Sr.No.	Year	Range	JFMC	Rank at District level	Rank at State Level
1	2006-07	North Bramhapuri	Saigata	I	I
2	2007-08	Nagbhid	Mhasali	I	--
			Wasala (Makta)	III	--
3	2008-09	Nagbhid	Wasala (Makta)	II	--
4	2009-10	Nagbhid	Wasala (Makta)	II	
		Chimur	Pitichuwa	III	
5	2010-11	North Bramhapuri	Dudhwahi	II	
		Sindewahi	Tekari (Tu)	III	
6	2011-12	Nagbhid	Ranparsodi	I	
			Rengatur	I	
			Pardi (Thaware)	II	
		Chimur	Shedegaon	II	
			Alinjha	II	
		Talodhi	Kachepar	II	
7	2012-13		Nil	Nil	
8	2013-14	Sindewahi	Dongargaon	I	III
			Saradpar	I	
9	2014-15	North Bramhapuri	Dudhwahi	II	

APPENDIX NO. – LXXII

STATEMENT SHOWING THE LIST OF BIODIVERSITY COMMITTEES IN BRAMHAPURI DIVISION

Sr. No.	Division	Range	Taluka	Name Of committee	Full Address of committee	Members		President Name & Mobile No.	Name of member Secretary & Mobile No.	Name Of All Members	Remarks
						Male	Female				
1	2	3	4	5	6	7	8	9	10		
1	Bramhapuri	N. Bramhapuri	Bramhapuri	Devulgaon	At. Devulgaon Post. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	7	8	Shri. Gangadhar Atmaram Aysare, 9637198825	Shri. P. J. Shendurkar, 9637199525	Shri. Dinesh Dakram Tupte & other 10	
2	Bramhapuri	N. Bramhapuri	Bramhapuri	Tulanmal	At. Tulanmal Post. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	10	8	Shri. Dadaji Bhiva Kuttarmare, 8390482530	Shri. W. L. Kodape, 9623986061	Shri. Rambhau Dhadu Shendare & 15	
3	Bramhapuri	N. Bramhapuri	Bramhapuri	Tulanmenda	At. Tlanmenda Post. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	8	6	Shri. Rupdev Ganpat Amborkar, 7507155857	Shri. W. L. Kodape, 9623986061	Shri. Jagdish Devaji Puram & Other 11	
4	Bramhapuri	N. Bramhapuri	Bramhapuri	Gogaon	At. Gogaon Post. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	9	2	Shri. Devendra Urkuda Bhasgawali 7798303718	Shri. Dajiba Sitaram Selokar, 9423388686	Shri. Devraj Tarachand Meshram & other 8	
5	Bramhapuri	N. Bramhapuri	Bramhapuri	Shivsagar Tukum	At. Shivsagar Tukum Post. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	8	5	Shri. Vasudev A. Thakur 9637419998	Shri. S. A. Kolhe, 9768308344	Shri. Lomesh V. Thakur & other 10	
6	Bramhapuri	N. Bramhapuri	Bramhapuri	Belgaon	At. Belgaon, Post. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	7	6	Shri. Ashok Vishwanath Surpan 8379088508	Shri. S. A. Kolhe 9768308344	Shri. Namdev Mukhru Walke & other 10	
7	Bramhapuri	N. Bramhapuri	Bramhapuri	Murpar	At Murpar Post. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	6	6	Shri. Dhanraj Pudlik Satpute, 9837419998	Shri. S. A. Kolhe 9768308344	Shri. Kevalram Gopala Deshmukh, & other 9	

	Bramhapuri	N. Bramhapuri	Bramhapuri	Dhamangson	At. Dhamangson Post. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	7	0	Shri. Uddhav Ramhari Borkar 9823397912	Ku. K. V. Randivo, 9823398804	Shri. Dilip Pundarik Sharte & other 10	
8	Bramhapuri	N. Bramhapuri	Bramhapuri	Chandgaon	At. Chandgaon PCSI. Bramhapuri, Ta. Bramhapuri dist. Chandrapur	7	0	Shri. Rajeshwar Shriram Khudasinge, 9804733309	Ku. K. V. Randivo, 9823399804	Shri. Shridhar Dhondu Dighave & other 10	

Sr. No.	Division	Range	Taluka	Name Of committee	Full Address of committee	Members		President Name & Mobile No.	Name of member Secretary & Mobile No.	Name Of All Members	Remarks
						Male	Female				
1	2	3	4	5	6	7	8	9	10	11	12
1	Bramhapuri	S. Bramhapuri	Bramhapuri	Padmapur	At. Post. Padmapur, Ta. Bramhapuri dist. Chandrapur	7	8	Shri. Rushi Kharu Maske, 7507107899	Shri. Ramesh Shrevan Kale, P. O. 9785625881	Shri. Yadav Niran Gadam & Other 10	
2	Bramhapuri	S. Bramhapuri	Bramhapuri	Wandara	At. Post. Wandara, Ta. Bramhapuri dist. Chandrapur	7	3	Shri. Vasudeo Narayan Godam,	Shri. V.U. Vairagade, Forester 8823946335	Shri. Sambaji Shrevan Narule & other 7	
3	Bramhapuri	S. Bramhapuri	Bramhapuri	Kosambi	At. Post. Kosambi Ta. Bramhapuri dist. Chandrapur	7	6	Shri. Sanjay Maroti Godam 8308954648	Shri. V. U. Vairagade, Forester 9923946303	Shri. Vinod Deorao Petkule & other 10	
4	Bramhapuri	S. Bramhapuri	Bramhapuri	Mesa	At. Post Mesa Ta. Bramhapuri dist. Chandrapur	7	6	Shri. Nandu Kovalram Vikey	Shri. N. W. Barande, Forester.	Shri. Manohar Dharma Shoyar & Other 10	
5	Bramhapuri	S. Bramhapuri	Bramhapuri	Bhuj	At. Post. Bhuj Ta. Bramhapuri dist. Chandrapur	7	6	Shri. Paraji Undroji Mhonge, 9873829913	Shri. N. W. Barande, Forester	Shri. Gokuladas Hiraman Meshram & Other 10	
6	Bramhapuri	S. Bramhapuri	Bramhapuri	Bondgaon	At. Bondgaon. Post Molasa Ta. Bramhapuri dist. Chandrapur	7	5	Shri. Ganpat Sitkhura Meshram, 9864038203	Shri. V. S. Murkute F.G. 9923104711	Shri. Prakash Haraji Sayam & other 9	
7	Bramhapuri	S. Bramhapuri	Bramhapuri	Halada	At Post Halada, Ta. Bramhapuri dist. Chandrapur	5	4	Shri. Rajendra Mukerji Ram	Shri. N. W. Barande, Forester	Shri. Dhanraj Domaji Bambole & other 7	

Sr. No.	Division	Range	Taluka	Name Of committee	Full Address of committee	Members		President Name & Mobile No.	Name of member Secretary & Mobile No.	Name Of All Members	Remarks
						Male	Female				
1	2	3	4	5	6	7	8	9	10		
1	Bramhapuri	Nagbhid	Nagbhid	Tolimendha	At. Tolimendha Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	9	3	Shri. Mahadev Shrivani Sanjewar, 9923690234	Shri. J. Y. Borkute, 9873872732	Shri. Sajjan Ehatu Madavi & other 9	
2	Bramhapuri	Nagbhid	Nagbhid	Etava	At. Etava Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	8	8	Shri. Sadhuji Murari Raur, 9188396286	Shri. J. Y. Borkute 9873872732	Shri. Maroti Bhiva Bagde & other 8	
3	Bramhapuri	Nagbhid	Nagbhid	Gowarpeth	At. Gowarpeth Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	8	4	Shri. Dhanna Jovinda Jankhule, 9788966847	Shri. J. Y. Borkute 9873872732	Shri. Satyavan Rambhau Meshram & other 9	
4	Bramhapuri	Nagbhid	Nagbhid	Kosambi	At. Post. Kosambi Ta. Nagbhid dist. Chandrapur	9	4	Shri. Ramesh Shriram Navghare	Shri. J. Y. Borkute 9873872732	Shri. Patru Ramaji Dupare & other 7	
5	Bramhapuri	Nagbhid	Nagbhid	Paharni	At. Paharni Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	3	11	Shri. Vrundavan Ramchandra Meshram, 9879638134	Shri. J. Y. Borkute 9873872732	Sau. Gootabai Shridhar Shedmake & other 11	
6	Bramhapuri	Nagbhid	Nagbhid	Sivaria	At. Sivaria Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	8	8	Shri. Ramesh Raghunath Dadmal, 9875431425	Shri. Kannake, P.C. 9823236807	Shri. Pundalik Tulikram Nannavare & other 10	
7	Bramhapuri	Nagbhid	Nagbhid	Walai	At. Walai Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	7	4	Shri. Shantao Anandao Madavi	Shri. Kannake 9823236807	Shri. Morestwar Sadhu Madavi, & other 8	

8	Bramhapuri	Nagbhid	Nagbhid	Kasarla	At. Kasarla Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	7	3	Shri. Bakram Tukaram Donage, 9159597008	Ku. Bhardi Bhaurao Raut 8454121324	Shri. Sashik Mahadev Barok & other 7	
9	Bramhapuri	Nagbhid	Nagbhid	Korambi	At. Korambi Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	7	5	Shri. Pramod Devrao Kamara, 7788130378	Ku. Dinesh Shivrao Kalbandha, 9403197673	Shri. Sandip Ashok Kule & other 2	
10	Bramhapuri	Nagbhid	Nagbhid	Khadaki (Tukum)	At Khadaki (Tukum) Post. Kitaki (Bor) Ta. Nagbhid dist. Chandrapur	7	5	Shri. Prakash Lahaji Meshram 9689644636	Shri. S. E. Majole, 7588880325	Shri. Bhaskar Janoba Kote & other 9	
11	Bramhapuri	Nagbhid	Nagbhid	Gawandi	At Gawandi Post. Nagbhid Ta. Nagbhid dist. Chandrapur	8	6	Shri. Dhanraj Govinda Dhok	Shri. S. E. Majole, 7588880325	Sau. Konda Divalekar Thakre & other 11	
12	Bramhapuri	Nagbhid	Nagbhid	Wasada (Menda)	At Wasada (Menda) Post. Wasada (Menda) Ta. Nagbhid dist. Chandrapur	11	10	Shri. Pandurang Ramaji Chikwad, 8764413270	Shri. Vedantwar, Forester 8431783491	Shri. Rameshchandra K. Alavanker & other 10	

Sr. No.	Division	Range	Taluka	Name Of committee	Full Address of committee	Members		President Name & Mobile No.	Name of member Secretary & Mobile No.	Name Of All Members	Remarks
						Male	Female				
1	2	3	4	5	6	7	8	9	10		
1	Bramhapuri	Talodhi	Nagbhid	Sonapur	At. Sonapur Post. Govindpur, Ta. Nagbhid dist. Chandrapur	8	8	Shri Dhanarao Vajta Fating 9011428123	Shri. K. P. Khobragade, F.G. 9406081883	Shri Udhay Ramesh Puram & other 14	
2	Bramhapuri	Talodhi	Nagbhid	Alewhi / Kharkada	At. Post. Alewhi, Ta. Nagbhid dist. Chandrapur	7	8	Shri. Raju Ramesh Kulkarni,	Shri S. P. Bhoyar, F.G. 9431818009	Shri. Arjun Gopala Sawane & other 10	
3	Bramhapuri	Talodhi	Nagbhid	Anoli Mai	At. Anoli Post. Govindpur, Ta. Nagbhid dist. Chandrapur	8	7	Shri. Suresh Madhakar Lodhe, 9406077943	Shri. R. V. Lodhe, Forester 9432913223	Shri. Chandra Yadav Bandare & other 12	
4	Bramhapuri	Talodhi	Nagbhid	Walari	At. Post. Walari Ta. Nagbhid dist. Chandrapur	6	6	Shri. Hemant Vijay Meshram, 8275294422	Shri. S. N. Vadetiwar, Forester 9431792191	Sau. Pankaj Dildar Barad & other 9	
5	Bramhapuri	Talodhi	Nagbhid	Dhamangaon Mai	At. Dhamangaon Mai Post. Nanded Ta. Nagbhid dist. Chandrapur	8	2	Shri. Shankar Jagannath Dadmal, 9673718498	Shri. R. V. Lodhe Forester. 9432913223	Shri. Devram Tukaram Parvate & other 7	
6	Bramhapuri	Talodhi	Nagbhid	Karhalgaon (Saa.)	At. Karhalgaon (Saa.) Post. Karhalgaon Ta. Nagbhid dist. Chandrapur	12	12	Shri. Jvan Pandurang Ghugaskar	Shri. R. V. Lodhe, Forester 9432913223	Shri. Ganpat Atramam Sahare & other 21	
7	Bramhapuri	Talodhi	Nagbhid	Wairi	At. Wairi Post. Nagbhid, Ta. Nagbhid dist. Chandrapur	7	4	Shri. Shamrao Anandrao Madavi	Shri Kanake 9823236807	Shri. Moreshwar Sadhu Madavi & other 8	

8	Bramhapuri	Talodhi	Nagbhid	Rajoli (Bond)	At. Rajoli (Bond) Post. Bond, Ta. Nagbhid dist. Chandrapur	8	6	Shri. Chansham Govinda Hanuvate, 7380806007	Ka. S. P. Gorlawar, F.G 7789469889	Shri. Tarechand Udhao Meshram & other 11	
9	Bramhapuri	Talodhi	Chimur	Boladha	At. Boladha Post. Navata Ta. Chimur dist. Chandrapur	7	6	Shri. Shankar Utam Sahare, 9657791061	Shri. R. V. Durgkar, Forester, 9768103006	Shri. Prakash Saburao Nagare & other 10	
10	Bramhapuri	Talodhi	Chimur	Rampur	At. Rampur Post. Neu Ta. Chimur dist. Chandrapur	8	5	Shri. Narbu Mangru Dadmal, 9765396234	Shri. R. V. Durgkar, Forester, 9768103006	Sad. Alka Diloshwar Patil & other 6	

Sr. No.	Division	Range	Taluka	Name Of committee	Full Address of committee	Members		President Name & Mobile No.	Name of member Secretary & Mobile No.	Name Of All Members	Remarks
						Male	Female				
1	2	3	4	5	6	7	8	9	10	11	12
1	Bramhapuri	Sindhewahi	Sindhewahi	Pawanpar	At. Post. Curjowahi Ta. Sindhewahi dist. Chandrapur	10	4	Shri. Sandip Budha Garmale,	Shri V. S. Kulmetha, Forester, 9923235391	Shri. Vilas Tukshiram Marhenkolhe & other 11	
2	Bramhapuri	Sindhewahi	Sindhewahi	Gujewahi	At. Post. Curjowahi Ta. Sindhewahi dist. Chandrapur	12	7	Shri. Arif Sheikh,	Shri V. S. Kulmetha, Forester, 9923235391	Shri. Arun Gopal Mchutle & other 18	
3	Bramhapuri	Sindhewahi	Sindhewahi	Dongargaon Khurd	At. Post. Dongargaon Khurd Ta. Sindhewahi dist. Chandrapur	10	4	Shri. Hanchandra Sasji Sonkar,	Shri V. S. Kulmetha, Forester, 9923235391	Shri. Dayaram Bapuji Atram & other 11	
4	Bramhapuri	Sindhewahi	Sindhewahi	Sawda Khurd	At. Post. Curjowahi Ta. Sindhewahi dist. Chandrapur	9	5	Shri. Mukunda D. Yernne,	Shri C. S. Chincholkar, 9198924381	Shri. Mohandas Adhar Bahyal & other 11	
5	Bramhapuri	Sindhewahi	Sindhewahi	Lonwahi	At. Lonwahi Post. Sindhewahi Ta. Sindhewahi dist. Chandrapur	8	0	Shri. Dipak Borkar, 9403133714	Shri V. S. Kamdi, 9420011512	Shri. Mukteswar Gaspal Candait & other 5	
6	Bramhapuri	Sindhewahi	Sindhewahi	Fardi	At. Fardi Post. Sindhewahi Ta. Sindhewahi dist. Chandrapur	6	3	Shri. Chandu Shalikram Ghutake	Shri V. S. Kamdi, 9420011512	Sau. Rajans Sunil Kalsarpe & other 8	
7	Bramhapuri	Sindhewahi	Sindhewahi	Alesur Char	At. Alesur Char Post. Navargaon Ta. Sindhewahi dist. Chandrapur	6	3	Shri. Vilas K. Meshram,	Shri V. S. Chikram, P. G. 9158832401	Shri. Prakash Shivaji Lokhande & other 6	

Sr. No.	Division	Range	Taluka	Name Of committee	Full Address of committee	Members		President Name & Mobile No.	Name of member Secretary & Mobile No.	Name Of All Members	Remarks
						Male	Female				
1	2	3	4	5	6	7	8	9	10	11	12
1	Bramhapuri	Chimur	Chimur	Urakdpar	At. Post. Urakdpar Ta. Chimur dist. Chandrapur	7	3	Shri. Pandhari Nathuji Chazai, 8809912033	Shri N. N. Bodhe, 9422901935	Shri. Prfsl Samba Rajkire & other 7	
2	Bramhapuri	Chimur	Chimur	Pittichava	At. Post. Pittichava Ta. Chimur dist. Chandrapur	7	3	Shri. Mohan Kawachi Zade, 9703908532	Shri. N. N. Bodhe, 9422901935	Shri., Shrawan Narayan Kulsange & other 7	
3	Bramhapuri	Chimur	Chimur	Bhivapur Bandar	At. Post. Shivapur Bandar Ta. Chimur dist. Chandrapur	8	3	Shri. Vilas Vilas Chaudhari, 9408717033	Shri. N. N. Bodhe, 9422901935	Shri. Sunil Ramchandra khobragade & other 4	
4	Bramhapuri	Chimur	Chimur	Gadpipari	At. Post. Gadpipari Ta. Chimur dist. Chandrapur	8	3	Shri. Manohar Dattaji Kaut, 8730087620	Shri. N. D. Mallerwar, 8278311318	Shri. Ravindra Dhanraj Shende & other 5	
5	Bramhapuri	Chimur	Chimur	Navegaon Be	At. Post. Navegaon Ba Ta. Chimur dist. Chandrapur	8	3	Shri. Sachin Balaji Patil, 8803698818	Shri. N. D. Mallerwar, 8278311318	Shri. Ravindra Dhanraj Shende & other 6	
6	Bramhapuri	Chimur	Chimur	Dahagaon	At. Post. Dahagaon Ta. Chimur dist. Chandrapur	8	4	Shri. Shrikrushna Devaji chonke, 8868674306	Shri. R. M. Kirtane, 9953859616	Shri. Prabhakar Hruva Gajbe & other 7	
7	Bramhapuri	Chimur	Chimur	Dongargaon	At. Post. Dongargaon Ta. Chimur dist. Chandrapur	8	5	Shri. Manohar Paaram Rane, 8976190227	Shri. R. M. Kirtane, 9953859616	Shri. Parmanand Sadhu Kumare & other 8	
8	Bramhapuri	Chimur	Chimur	Zari	At. Post. Zari Ta. Chimur dist. Chandrapur	8	3	Shri. Jagdish P Atani,	Shri. Churken F G., 8868745332	Shri. Kavadu Marot Laxjowar & other 8	
9	Bramhapuri	Chimur	Chimur	Dongaria	At. Post. Dongaria Ta. Chimur dist. Chandrapur	12	4	Shri. Nago Sambheji Nanhe,	Shri. A. D. Mallewar, 8278311318	Shri. Dhanraj Nathuji Gajbe & other 13	
10	Bramhapuri	Chimur	Chimur	Sonegaon Van	At. Post. Sonegaon van Ta. Chimur dist. Chandrapur	11	1	Shri. Keshav M Wakade,	Shri. Chutelo, F. G. 8868746332	Shri. Sanjay Dharmdas Thorat & other 0	

APPENDIX NO- LXXIII

**STATEMENT SHOWING SANCTIONED CASES BY DISTRICT LEVEL COMMITTEE UNDER FOREST RIGHT ACT -
2006 (COMMUNITY IN RIGHT) IN BRAMHAPURI DIVISION**

Sr.No.	Name of Range	Taluka	Village Name	Gat No.	Total area in ha.
1	2	3	4	5	6
1	Chimur	Chimur	Dahegaon	61	0.77
2	Talodhi	Bramhapuri	LoharDongari	16,46,48,50,65	9.74
3	North Bramhapuri	Bramhapuri	Rampuri	24,39,71,88,90,112,114,115,125,130,144	46.56
4	North Bramhapuri	Bramhapuri	Kalamgaon	117,120,108,5,50,49,43,79,44,56	66.98
5	North Bramhapuri	Bramhapuri	Kitali	141,8,107,95,89,87,88,86,31,26,28,29,140	33.77
6	North Bramhapuri	Bramhapuri	Chorti	114/1,53/1,146,160,95,188/1,163	229.61
7	North Bramhapuri	Bramhapuri	Mayar	46/1	3.35
8	North Bramhapuri	Bramhapuri	Borgaon	290	2.8
9	South Bramhapuri	Bramhapuri	Ekara	335, 309, 308, 376, 354, 42, 248, 219, 207, 208, 204, 182, 185, 188, 180, 169, 34, 32, 50, 358, 74, 55, 56, 44, 58, 59, 61,	131.17
10	South Bramhapuri	Bramhapuri	Wandra	451	1.99
Total					526.74

APPENDIX NO- LXXIV

SANCTIONED CASES UNDER FOREST RIGHT ACT -2006 UNDER Sec- 3(2)BY DISTRICT LEVEL IN BRAMHAPURI DIVISION (COMMON AMTNTIES)

अ. .	लम 3(2) अंतर्गत प्राप्त प्रस्तावाचे नांव	प्रत्येक यंत्रेचे नांव	दिलेले त्र (हे.)				संबंधित विभागातून दिलेल्या प्रशासकीय मान्यता . व दिनां	उपवनसंरा यांनी मंजुरी दिल्याचा . व दिनां
			गावाचे नांव	सर्व्हे .	त्र	झाडाची संख्या		
1	2	3	4	5	6	7	8	9
1	सामाजिक व ममान शैल्यावर आधारित प्रशासक द्राचे बांधाम मौजा गोंदेडा ता. चिमुर्	उपविभागीय अधिारी सा.बा. उपविभागा चिमुर्	गोंदेडा	383	0.90	65	5789, दि.13-10-2011	5873, दि. 28/01/2011
2	सामाजिक अंतर्भुत समाज मंदीर, व्यायाम शाळा व सार्वजनिक वाचनालयाचे बांधाम मौजा नान्होरी ता. ब्रम्हपुरी	उपविभागीय अभियंता जि.प.बा. उपविभागा ब्रम्हपुरी	नान्होरी	74	0.80	3	1493, दि.27-9-2012	4776, दि. 31/12/2012
3	पियाच्या पायाचा पुरवठा व जलवाहिनी मौजा शेडोव ता. चिमुर्	उपविभागीय अभियंता महाराष्ट्र जिवन प्रा. अर्बन व रुरल डिव्हिजन, चंद्रपुर	शेडोव	125	0.012	0		52, दि. 3/04/2013
४	सामाजिक द्राचे बांधाम मौजा नांदेड ता. नाभिड	उपविभागीय अभियंता जि.प.बा. उपविभागा चिमुर्	नांदेड	१ . 533	0.22	0		4599, दि. 17/02/2014
५	जलवाहिनी अंतर्गत सिंचन योजना . 1 व 2 मौजा नवोव (रामदेगी) ता. चिमुर्	उपविभागीय अभियंता ल.पा (स्था.स्तर) उपविभागा चिमुर्	नवोव (रामदेगी)	१ . 28	0.9985	74		4717, दि. 6/03/2014
६	शासकीय आश्रम शाळा व वस्तुहाचे बांधाम मौजा मरोव ता. सिंदेवाही	प्रत्येक अधिारी एात्मि आदिवासी विकास प्रत्येक चंद्रपुर	मरोव	83/7	0.99	57		901, दि. 16/06/2014
७	सामाजिक द्राचे बांधाम मौजा चिचोली ता. ब्रम्हपुरी	उपविभागीय अभियंता जि.प.बा. उपविभागा . 1 ब्रम्हपुरी	चिचोली	135, 136	0.23	0		1282, दि. 2/07/2014
८	आरोय उपें द्राचे बांधाम मौजा िन्ही ता. ब्रम्हपुरी	तालुा आरोय अधिारी ब्रम्हपुरी	न्ही	311	0.20	0		4528, दि. 12/12/2014
९	मौजा मेंडी येथिल रस्त्याचे बांधाम ता. ब्रम्हपुरी	ट विस अधिारी पं. समिती ब्रम्हपुरी	मेंडी	१ . 143	0.128	0		5270, दि. 2/02/2015
१०	आरोय उपें द्राचे बांधाम मौजा उदापुर ता. ब्रम्हपुरी	तालुा आरोय अधिारी ब्रम्हपुरी	उदापुर	381	0.26	0		5835, दि. 02/03/2015
११	डिगा बांधाम मौजा चिचोली बु. ता. ब्रम्हपुरी	सरपंच, चिचोली बु. ता. ब्रम्हपुरी	चिचोली बु	210	0.90	0		6205, दि. 13/03/2015
एा -		11			5.6385			

APPENDIX NO -LXXV

**GUIDELINES ISSUED BY PCCF (HOFF) M S NAGPUR FOR CARRYING OUT
AND WORKING PLAN PRESCRIPTION- DATED 4 JUN,2016**

**OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS,
(HoFF) MAHARASHTRA STATE, NAGPUR**

Van Bhawan, Rangiri Road, Civil Lines, Nagpur 440001.

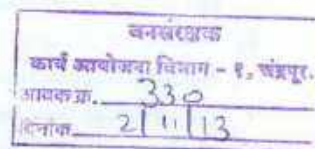
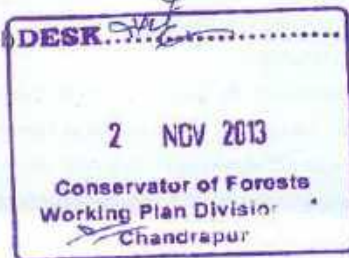
No.D-14/WP/NR&AR/(13-14)/ 721 /13-14

Nagpur, dated 25/10/2013.

To,
Chief Conservator of Forests (T) (All)

To,
Chief Conservator of Forests,
Working Plans (All)

To,
Conservator of Forest,
Working Plan, (All)



Sub :- Guidelines for carrying out Natural Regeneration, CBO and Cleaning works as per approved Working Plan.

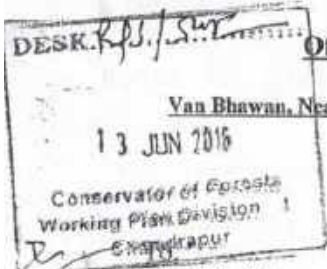
Ref :- This Office Letter No. D-14/WP/NR&AR/(13-14)/708 /dated 24/10/2013.

With reference to this office letter cited above, it is inform you that a meeting was organized to discuss various practical aspects/problems in carrying out operation related to Natural Regeneration /CBO/ Cleaning in forest areas as per approved Working Plans in order to streamline these activities. In this meeting it has been emphasized on the maintenance of existing Natural Regeneration of ecologically valuable important species (both seed origin & coppice origin) and have been concluded that it is very important for protection & development of forests and to restore healthy growing stock & maintaining the overall stocking of forest. These seedlings have to survive overcoming all odds of natural calamity and adverse impacts. Conservation, care & maintenance of these seedlings would result in better Forest cover at low cost. It has also been emphasized that regeneration process is extremely important to restore the health and overall productivity of the forest.

2.00 The officers present in the meeting expressed their views/problems in respect of these activities in their circles/divisions and on the basis of above discussion, the officers present in the meeting unanimously opined to identify important valuable seedlings of seed origin & coppice origin shoots in the first year at the time of main felling & to carry out tending of NR & coppice shoot in B-type of area along with CBO works in harvested area (D-type) next year of main felling, which would give better result.

3.00 On the basis of discussions and decisions taken in the said meeting, following instructions are issued for implementation of Working Plan prescriptions to carry out Natural Regeneration works, CBO and Cleaning in working coupes.

1. For protection & development of natural regeneration of important species (both seed & coppice origin) as well as for management of malformed rooted stock/ shoots, tending of NR & rooted stock



Office of the Principal Chief Conservator of Forests (HoFF)

Maharashtra State, Nagpur

Van Bhawan, Near Police Gymkhana, Ramgiri Road, Civil Lines, Nagpur - 440 001

Desk-14/WP/ 224 / 16-17
Nagpur Dt. 4/06/2016

The Chief Conservator of Forest(T) (All)
The Conservator of Forests(WP) (All) *Chandrabhan*

47
14/6/2016

Subject:- Guidelines for carrying out working plan prescriptions.

On the 5th and 6th February, 2016 a Conference of Senior Forest Officers was held at Sillari, PTR in which it was decided to prepare guidelines for the monitoring of implementation of Working Plan Prescriptions

This issue was again discussed with all the CCFs(T) in the video conference held on 30-04-2016 under the Chairmanship of PCCF(P &M). The inspection norms for RFO, ACF, DCF, CCF(T) for various works, while implementing the working plans, were discussed and decided with consensus.

For effective implementation of Working Plans following guidelines, instructions, inspection norms and monitoring form (Feedback) are issued for strict compliance at all levels in the field and CCFs(all) shall submit their reports in the prescribed form every month as soon as the working plan works commence.

3/SW
वनसंरक्षक
मुख्य आयोजना विभाग-9
बड़पूर
13/6/16

1. Control form

The records of all harvesting, subsidiary cultural operations, regeneration works and Soil and Moisture Conservation works carried out as per the working plan prescriptions, will be maintained in the control forms. The proforma of the control forms for various works of each working plan Division should be prescribed in the Draft Working Plan of that Division.

Two sets of control forms will be prepared. One set will be kept in the Divisional office and the other set will be for the use of C.F Working Plan. The 2nd set will be sent annually by the concerned Divisional Forest Officer to the C.F Working Plan not later than 1st of October every year after taking necessary entries. All entries showing the deviations from the prescriptions will be underlined in the red ink. The C.F Working Plan will scrutinize it and process further.

CCFs (Territorial) will ensure that the required control forms are being maintained as stipulated above during his office inspection of concerned DCF. CCFs (T) will also submit monthly report to APCCF Working Plan through respective CF Working Plan in the following proforma.

S. No	Division	Working plan period	Year of working	Total Number of control forms to be submitted	Number of control forms submitted in current month	Number of control forms submitted till current month	Number of control form not submitted	Reason for non submission	remarks

2. Compartment History

Compartment histories should contain a record of various forestry activities and observations made in the past year and will be maintained in prescribed proformas of Compartment History (CH) form No. 1 to 9 given in the of working plan, by the concerned Range Forest Officer (Territorial) and will be submitted to the concerned DCF(Territorial) in the month of July. The proforma should invariably contain detail information on aspects given below.

CH form-1	Compartment description	To be filled by the WPO
CH form-2	Compartment enumeration	To be filled by the WPO
CH form-3	Bio-diversity assessment	To be filled by the WPO
CH form-4	Management details	To be filled by the WPO
CH form-5	Details of NTFP including MAPs	To be filled by the DFO
CH form-6	Trees marked for felling since last plan	To be filled by the DFO
CH form-7	Compartment out-turn	To be filled by the DFO
CH form-8	Harvesting of NTFP	To be filled by the DFO
CH form-9	Past events during the last plans in the compartment	To be filled by the DFO

DCF (Territorial) will ensure during the office inspection of concerned Range forest Officer (Territorial) that the required compartment history forms are being maintained as stipulated above. The concerned D.C.F (Territorial) should scrutinize and submit the same with necessary remarks in the month of July of the same year to concerned CF Working Plan.

CCFs (T) will submit monthly report to APCCF Working Plan through respective CF Working Plan in the proforma given below.

S. No.	Division	Working plan period	Year of working	Total number of compartment Histories to be submitted /updated	Number of Compartment history updated in the current month	Number of Compartment history updated up to current month	Number of Compartment history not updated	Reason for non updation

3. Deviation Proposal

Any large and unusual operation, variation from yield and target for plantation/regeneration and or other activities provided in control forms of the working plan constitutes a deviation. All deviations can be classified in two categories as per draft amendments to article 191 and 192 of working plan code vide Agriculture and Forest Department GR no. FWP 1062/5625(ii)-J dated 25/5/1962 and Working Plan Code -2014. The check is through control forms and reporting is through deviation statements. Deviation beyond 20% of target is considered to constitute a major deviation. Following is the format of Deviation Statement:

Year.....

Division.....

Sr. No. of deviation	Control book name, form No. page	Reference to working plan paragraph	Nature of prescription	Nature of deviation requiring sanction	

The DFO territorial will forward through the Head, territorial Circle, typed copies of this form in triplicate, yearly, with his copy of control forms. No explanatory remarks are required on this form, but these should be given in the forwarding letter. All minor deviations, which do not permanently alter the basis of management, may be approved and sanctioned by the Head, Working Plan Organization on behalf of the PCCF (HoFF) provided he agrees with the necessity of these deviations. One copy of the statement will be returned to the DFO territorial through the Head, territorial Circle, after the deviations have been sanctioned by the Head, Working Plan Organization, and the other copy will be sent to WPO for record. For all major deviation without altering the basis of management, prior sanction of the PCCF (HoFF) should be obtained in advance and the sanction number and date should be quoted in the last column.

For all major deviations with respect to prescriptions where sanction of the MoEF is mandatory, an explanatory note along with request for regularization has to be sent by PCCF (HoFF) to RAPCCF (MoEF). In case where there is difference of opinion between the PCCF (HoFF) and RAPCCF (MoEF), the former will refer the matter to DGF&SS (MoEF), whose decision shall be final. The PCCF (HoFF) will counter sign the deviation statement for reporting to the MoEF.

The following works will not be constituted as deviation from the working plan.

- i) Removal of dead and fallen firewood.
- ii) Petty felling carried out as mentioned in irregular harvesting
- iii) Works to be carried out as per the sanctioned JFM Plans.

4. Maintenance of Boundaries

With reference to the legal status, the forest areas within the tract dealt with can be classified as Reserved Forests, Protected Forests, and unclassed forests. The maintenance of the boundaries of these three classes is described as follows:-

Reserved Forests - Reserved Forests boundaries are being maintained by traditional boundary pillars known as cairn class-I and cairn class-II. Increasing

population and biotic pressure on the forest is leading to the development of mentality for encroachment. Hence it is essential to change the demolishable traditional external boundary pillars to RCC pillars of standard shape and size approved by the PCCF (HoFF) M.S.

Protected Forests- These are normally around the villages and therefore very vulnerable to the encroachment. Therefore the survey and demarcation of PF area should be done on priority basis by erecting RCC pillars of standard shape and size approved by the PCCF (HoFF) M.S. Record of such pillars should be maintained in a register with pillar nos. and GPS readings.

Unclassed Forests- New areas are being taken over from the revenue department as land bank against de-reservation/diversion of forest lands for various projects. Such areas should be surveyed and demarcated on priority basis and proposal for declaration of such lands as Reserved Forest or Protected Forest should be mooted. So long as it is not declared as RF or PF it should be demarcated by RCC pillars of convenient shape and size to prevent encroachments. After notification of such areas under Section 20 or 29 of Indian Forest Act-1927 the same should be demarcated by RCC pillars of standard shape and size approved by the PCCF(HoFF) M.S.

1/5 Boundary Demarcation- The internal boundaries shall be demarcated by traditional pillars/cairns under the 1/5 boundary demarcation and verification schemes as per appendix of Volume-II of working plan.

Boundary lines- The width of the clear line of outer boundary will be 13.00 meters (40 Ft.) The clearing will consist of cutting down only all the undergrowth that impedes the view preventing one forest boundary mark being seen from its neighboring one. Trees on the boundary line will not be cut down so long as they do not obscure the view of the boundary marks one from the other.

Application of GPS- The DCF (Territorial) should organize to train the field staff in the use and handling of GPS instruments so that each boundary pillar can be checked and verified and that no defacing of boundary has occurred.

The Range Forest Officer will check 100.00 % of the annual boundary lines as per the five year programme. The Assistant Conservator of Forests will check 100.00% of the annual boundary lines as per the five year programme. The Deputy Conservator of Forests will check 10.00 % of the annual boundary lines as per the five year programme. The Chief Conservator of Forest will check 2.00 % of the annual boundary lines as per the five year programme.

CCF(T) will submit monthly report to APCCF Working Plan through respective CF Working Plan.

Sr. no.	Division	Working plan year	Total work as per working plan		Actual work done		Actual Inspection done by			Remarks (whether inspection done as per norms or not)
			Length in Km	No. of Pillars small/Big	Length in Km	No. of Pillars small/Big	Designation	Length in Km	No. of Pillars small/Big	
							RFO			
							ACF			
							DCF			
							CCF			

5. Fire line

The forests are valuable and need careful fire protection over the entire area. For the purpose of fire protection the areas are classified as follows.

1. Class-I:- This includes

- All plantations
- All forests of Protection working circle and all main felling and thinning coupes of Selection Cum Improvement Working Circle, Teak Plantation Working Circle, Improvement Working Circle.
- All regenerated coupes of all working circles till the young crop has obtained an age of ten years.
- All government timber depots
- Any other areas of special importance ordered by the Chief Conservator of Forests(Territorial)

2. Class-II- This includes

- Remaining areas of IWC and SCI working circles
 - Such other areas as per the orders of CCF (Territorial) for special reasons
- All areas in this class will be isolated from the surrounding by means of external fire lines and will be divided into convenient blocks by interior fire lines.

3. Class-III-

All other forests not included in class-I and class-II are included in this class. In forest of this class deliberate burning is prohibited but no special measures of protection will be undertaken. The following lines will be

maintained as fire line and will be kept clear of all growth and kept clean of combustible material during the fire season.

Specifications of fire lines-

Class-I

- i) All external Reserve Forest boundary lines – 12.00 meter.
- ii) Plantation up to 10 years- 6.00meter.
- iii) Coupe lines for a period of 10 years from the year of main felling- 3.00 meter
- iv) Inter State boundaries- 13.00 meters
- v) Inter Division boundaries-12.00 meters
- vi) Timber, bamboo and Firewood Depots - 40.00 meters

Class-II

- i) Inter Range boundaries - 6.00 meters
- ii) Compartment boundaries- 3.00 meters
- iii) Both sides of all roads and cart tracks passing through the forest-6.00 meters.

Cutting and Burning of Fire lines-

1. Cutting of Fire lines should be completed in the month of December and burning should be completed in the month of February in the following year before specified dates.
2. Dry leaves and other dry materials on the fire line will be collected from time to time and deposited along the fire lines and burnt accordingly during the fire season.
3. Except with the permission of DCF no fire lines will be burnt after the specified date. If such permission is granted the burning should be done in presence of the concerned RFO.
4. Traditional and modern fire fighting tools should be used for extinguishing the fire.

The Range Forest Officer will check 100.00 % of the annual fire lines as per the scheme. The Assistant Conservator of Forests will check 100.00% of the annual fire lines as per the scheme. The Deputy Conservator of Forests will check 10.00 % of the annual fire lines as per

the scheme. The Chief Conservator of Forest will check 2.00 % of the annual fire lines as per the scheme..

CCF (T) will submit monthly report to APCCF Working Plan through respective CF Working Plan.

Sr. no.	Division	Working plan year	Total work as per plan		Actual work done		Actual Inspection done by			Remarks (whether inspection done as norms not)
			Class	Length in Km	Class	Length in Km	Designation	Class	Length in Km	
			I				RFO			
							ACF			
							DCF			
							CCF			
			II				RFO			
							ACF			
							DCF			
							CCF			

6. Demarcation of Coupe

The annual coupe will be demarcated one year in advance of working by

- Cutting and clearing bushy undergrowth on a 3 meter wide line and by erecting pillars or post in the middle of the line at suitable intervals, except where the coupe boundary runs along a big nallas, a fire line or a road. Coupe No. and felling series will be written on the pillars on the side away from the area of the coupe.
- Selected trees at suitable intervals standing on the periphery of the coupe will be given two coal tar bands and geru or red band in between. The lower coal tar bands will be at breast height and the other coal tar band will be 15 cm above it. Just below the lower coal tar band a serial number in Arabic will be given on the side away from the area of the coupe. No trees bearing coupe demarcation band will be marked for felling.
- After demarcation, treatment map of the coupe will be prepared. Within the coupe, area will be divided into quality classes A,B,C,D if the extent of any quality area is more than 2.00 ha.

A- Protection Area: (i) which includes the area with the steep slopes more than 25 Degree (ii) Area eroded or liable for erosion. (iii) 20 meter wide strip on either side of banks of the water course. (iv) Riparian zones (v) Sacred Groves

B- Under stocked Area: It include the areas with crop density less than 0.4

C- (a) Group of young poles: It includes patches of well grown pole crop of teak and other miscellaneous species suitable for retention as future crop in addition to old plantations.

(b) Teak Plantation: Teak Plantation taken during previous plans will be included in this category and treatment will be as per the prescription for old teak plantation ie. Thinning will be done in the year as per the sequence for that given in teak plantation working circle.

D- Well stocked areas: It includes the area with crown density more than 0.4 and adequate Natural Regeneration.

Demarcation of sections- Each coupe marked for felling will normally be divided in to four approximately equal sections denoted as I, II, III, IV. Such sections will be demarcated by 1.50 meters cutline by clearing brushwood except along nallas and permanent features.

On receipt of the treatment map the same will be scrutinized by the Assistant Conservator of Forest and approved by the DY.C.F. Guidelines for carrying out Demarcation, CBO, and cleaning works and Natural Regeneration and Grids laying in coupes for accurate treatment of maps are issued vide PCCF (HoFF) M.S. Nagpur letter no. D-14/WP/721/ dt. 25/10/2013

The Range Forest Officer will check 100.00 % of the annual coupe demarcation as per the WP. The Assistant Conservator of Forests will check 100.00% of the annual coupe demarcation as per the working plan. The Deputy Conservator of Forests will check 10.00% of the annual coupe demarcation s. The Chief Conservator of Forest will check 2.00 % of the annual coupe demarcation.

CCF (T) will submit monthly report to APCCF Working Plan through respective CF Working Plan.

Sr. no.	Division	Working plan period	Year of working	Total no. of coupe as per WP		Number of coupe demarcated	Total no. of coupe inspected		Remarks (whether inspection done as per norms)
				Working circle	Number of coupe		Designation	Number of coupe	
							RFO		
							ACF		
							DCF		
							CCF		

7. Marking of trees

- All trees to be marked for felling will be given geru band at breast height. Hammer marks and serial numbers will be given on a blaze of 10.00cm x 10.00cm
- Abstract of trees marked for felling will be made in 15.00 cm girth classes.

Verification of marking-

- RFO shall carry out the marking and should also certify the marking
- ACF concerned shall verify 100.00% of the marking work in each coupe. He shall inspect all the coupes to verify marking and shall record his findings and give corrective written instructions.
- DCF shall inspect 10.00 % of coupe to verify marking and take corrective measures.
- CCF(T) shall check 2.00 % coupe marking work randomly

CCF (T) will submit monthly report to ARCCF Working Plan through respective CF Working Plan.

Sr. no.	Division	Working plan period	Year of working	Total no. of coupe to be marked as per WP		Number of coupes marked	Total no. of marked coupe inspected		Remarks (whether inspection done as per norms)
				Working circle	Number of coupe		Designation Working circle	Number of coupe	
							RFO		
							ACF		
							DCF		
							CCF		

8. Harvesing /Felling of Coupe

The main felling coupes of all working circles will either be worked departmentally or allotted to Forest Labor Cooperative Societies. All timber, poles and firewood will be extracted to the established government depots for sale in open auction/e-auction

- i) The quantity of timber, poles and firewood to be given on nistar at concessional rates will be kept separately in these depots.
- ii) Bamboo will be harvested in accordance with prescriptions laid down in Bamboo Overlapping Working Circle. Harvested bamboo will be brought to various depots for distribution to Buruds and Agriculturists. The excess un- lifted bamboos will be sold in open auctions.

9. Method of Regeneration

In the next year of working soon after the monsoon is over a treatment map shall be prepared clearly showing the following

- i) Area with **adequate** Natural Regeneration
- ii) Area with **inadequate** Natural Regeneration

The adequacy of regeneration shall be tested with comparison of figures in normal stand table for given site quality under column " **number of seedlings of height below 1.37 meters**" and the actual number obtained from enumeration. For satisfactory regeneration the actual number should not be less than that of normal stand table. The adequacy of regeneration of different species with reference to the pre decided composition of the crop can be verified from the normal stand table figure against the different species under the above mentioned column. Accordingly by the knowledge of regeneration, plan and development of nursery will be decided.

The treatment to above mentioned categories of areas shall be as follows:

A)Areas with adequate Natural Regeneration:- In the next year of main felling the naturally regenerated seedlings shall be cleared of all undergrowth and shall be spaced out uniformly so that the number per hectare is equal to the number given in normal stand table, the miscellaneous species to be preferred should be mentioned in the working plan draft according to site specific flourishing endemic species, and these seedlings will be treated at par with planted seedlings. Teak stumps shall be planted in the openings created by felling large sized trees. The number of stumps per hectare for gap planting shall be decided

by subtracting the existing numbers of seedlings from required number in normal condition.

- 1) Intensive care shall be taken for the stumps and seedlings planted for continuously five year. Any species interfering with the growth of teak shall be removed. All necessary silvicultural operation, application fertilizers etc. shall be undertaken as per the directions of CCF(T).
- 2) Both Natural Regeneration (NR) and Artificial Regeneration (AR) shall be protected from fire hazards.
- 3) Coppice shoots interfering with established NR and AR shall be removed.
- 4) The young recruits coming up during these years and interfering with weeded plants shall be removed.

B) Areas with inadequate Natural Regeneration:- In such areas planting shall be done in the following year of main felling. Suitability of sites shall be certified by the ACF.

- 1) In the plantation teak should be up to 20% and remaining miscellaneous local species must be preferred.
- 2) In suitable areas under planting of Bamboos shall be done.

C) Subsidiary cultural operations:- The below mentioned work shall be carried out in the following year of main felling and subsequent years.

- a) Cut Back Operations (CBO) :- These shall be done in the next years of main felling and shall include following operations
 - i) Felling of standing trees marked for felling but not felled
 - ii) Felling of damaged trees (damage cause during felling and which are not likely to recover)
 - iii) Cutting of climbers
 - iv) Cutting of all coppice shoots where natural regeneration is adequate.
 - v) Cutting of all malformed regeneration up to 15cm girth at breast height.
 - vi) The table of sequence of CBO should be specified in working plan draft.

Verification of Regeneration:-

- RFO shall carry out the regeneration activities.*
- ACF concerned shall inspect the regeneration work at various stages . He shall inspect all the coupes to verify regeneration and shall record his findings and give corrective written instructions.*
- DCF shall inspect 10.00 % of coupes to verify regeneration and take corrective measures.*
- CCF(T) shall check 2.00 % of regeneration work randomly*

CCF(T) will submit monthly report to APCCF Working Plan through respective CF Working Plan.

Sr. no.	Division	Working plan period	Year of working	Total no. of coupe to be regenerated as per WP		Number of coupes regenerated	Total no. of regenerated coupes inspected		Remarks (whether inspection done as per norms)
				Working circle	Number of coupe		Designation Working circle	Number of coupes	
							RFO		
							ACF		
							DCF		
							CCF		

10. Cleaning

Cleaning operation should be done as per the prescription in the working plan. Following operation should be done.

- Climber cutting
- Cutting of all coppice shoots where NR or Planted seedlings are adequate.
- Removal of undergrowth and Inferior species interfering or likely to interfere with the growth seedlings(Natural or Planted)
- Superior miscellaneous species shall be preferred to damaged teak plants
- Damaged seedling shall be cut.
- Coppice growth shall be removed.

vii) The table of sequence of cleaning should be specified in working plan draft

Verification of cleaning-

- RFO shall carry out the cleaning operations.*
- ACF concerned shall inspect the cleaning work at various stages, He shall inspect all the coupes to verify cleaning and shall record his findings and give corrective written instructions.*
- DCF shall inspect 10.00 % of coupe to verify cleaning operation and take corrective measures.*
- CCF(T) shall check 2.00 % cleaning works randomly*

CCF (T) will submit monthly report to APCCF Working Plan through respective CF Working Plan.

Sr. no.	Division	Working plan period	Year of working	Total no. of cleaning coupe as per WP		Number of coupes to be cleaned	Total no. of cleaning coupes inspected		Remarks (whether inspection done as per norms)
				Working circle	Number of coupe		Designation Working circle	Number of coupe	
							RFO		
							ACF		
							DCF		
							CCF		

11. Thinning

The distribution of stems in different girth classes for a given site quality and age at an interval of five years shall be available in the yield table and this should be the guideline for thinning marking. If the difference in number of stems per hectare between the actual and those as per the yield table is large the decision for retaining the number of stumps per hectare should be taken keeping in mind the species composition, the open areas that will be created due to removal of stems, the root system of the species which shall be affected by the wind storms etc. For shallow rooted species like teak which are susceptible to uprooting by strong winds the actual number of stems required shall be achieved gradually. To carryout thinning in such plantation weighted Average of diameter /girth can be used. To break monoculture valuable miscellaneous species must be retained, but the distribution of stems in different girth classes shall be maintained as per the yield table. The deficiency in any girth class should be adjusted from the nearest

girth class on the basis of basal area. The first, second and subsequent thinning should be done as prescribed in the working plan purely on silvicultural considerations.

Methods of executing thinning: - Cleaning will be done before marking for thinning. Thereafter following operations shall be taken.

- i) The number of stems per hectare and their distribution among different girth/diameter classes shall be obtained by sampling teak and miscellaneous species shall be shown separately.
- ii) The age and site quality should be decided. Site quality should be measured in terms of average height of dominant trees in the plantation area.
- iii) Corresponding to age and site quality the number of stems per hectare and their distribution among different girth classes shall be obtained from the yield table.
- iv) Comparing the actual stand table with that obtained from the yield table the number of stems to be retained in each girth/diameter class shall be determined.
- v) The deficiency of teak stems in any girth class shall be compensated with misc. species in that girth class only.
- vi) The deficiency in stems in any girth class even by compensation with misc. species shall be compensated with surplus of healthy stems in the next girth class on the basis of basal area. If the stems in higher girth class are to be compensated with stems in lower girth class then the number of stems to be retained shall be more and vice-versa.
- vii) Badly under age crop shall be brought to normal gradually in a number of thinnings and that too on silvicultural ground.
- viii) To carry out thinning work sample plots of 50mX50m size per every five ha. area shall be taken in which thinning shall be done in presence of Assistant Conservator of Forest. After marking and before felling basal area per ha. shall be

obtained by using wedge prism of our 0.5 to 1.0 excluding trees already marked for felling. By comparing it with that of yield table value the correctness of thinning marking can be checked. As per the sample marking, marking for thinning shall be done over entire area and again using the wedge prism the correctness of thinning marking shall be checked for the entire area.

ix) The detail enumeration and marking list shall be kept as permanent record.

x) At an interval of five years the measurement of diameter and height shall be recorded. Similarly yield of thinning should also be recorded.

xi) Coppice shoots shall be cut unless they do not create permanent gap. Climbers are to be cut. Dead and badly damaged trees beyond recovery shall be removed.

Verification of thinning -

- RFO shall carry out the thinning operations.*
- ACF concerned shall inspect the thinning work at various stages. He shall inspect all the coupes to verify thinning and shall record his findings and give corrective written instructions.*
- DCF shall inspect 10.00 % of coupe to verify thinning and take corrective measures.*
- CCF(T) shall check 2.00 % coupe thinning work randomly*

CCF (T) will submit monthly report to APCCF Working Plan through respective CF Working Plan.

Sr. no.	Division	Working plan period	Year of working	Total no. of thinning coupe as per WP		Number of coupes where thinning operation were completed.	Total no. of thinning coupe inspected		Remarks (whether inspection done as per norms)
				Working circle	Number of coupe		Designation Working circle	Number of coupe	
							RFO		
							ACF		
							DCF		
							CCF		

CCF(T) (all) should ensure that the inspection norms as mentioned above are strictly followed at respective levels and monthly compiled information in respect of all officers are submitted to this office by the 15th of the next month.

O/C approved by the PCCF(HoFF)M.S. Nagpur


For Principal Chief Conservator of Forest
Production and Management
Maharashtra State

Copy forwarded to the APCCF(WP-East) Nagpur for information and necessary action.

Copy forwarded to the APCCF(WP-West) Pune for information and necessary action.

Copy to the APCCF(Guardian of Circle) for information and necessary action.

APPENDIX NO - LXXVI

**STATEMENT SHOWING THE FIVE YEAR BOUNDARY DEMARCATION AND
VERIFICATION PROGRAMME IN BRAMHAPURI DIVISION**

Range : North Bramhapuri

Year	Name of village	New Survey No.	Area	Status	No of Pillar		Lenth in Km		Total Length in Km
					From	To	Natural	Artificial	
1	2	3	4	5	6	7	8	9	10
2019-20 2024-25	Chandgaon Tu.	204	15.69	PF	1	30	2.000	1.450	3.450
	Chichgaon	318	21.09	PF	1	22	-	1.125	1.125
	Deulgaon	146	7.03	PF	1	19	0.700	0.650	1.350
	Dighori	216	23.16	PF	1	29	1.300	0.950	2.250
	Rampuri	214	18.23	PF	1	27	0.000	1.450	1.450
	Rampuri	194	8.16	PF	1	21	0.500	1.000	1.500
	Shivsagar Gao	1	2.43	PF	1	13	0.000	0.650	0.650
	Shivsagar Gao	1	12.3	RF					0.000
	Shivsagar Gao	2	6.29	PF	1	11	0.000	0.800	0.800
	Shivsagar Gao	2	7.87	RF					0.000
	Shivsagar Tu.	12	6.98	RF	1	21	0.500	1.050	1.550
	Shivsagar Tu.	13	25.73	RF	1	35	6.000	1.700	7.700
	Shivsagar Tu.	11	11.59	RF	1	26	0.250	0.950	1.200
	Tapal	56	6.49	PF	1	19	0.300	0.600	0.900
	Torgaon Kh.	243	16.75	PF	1	22	0.875	1.175	2.050
	Torgaon Kh.	244	3.29	PF	1	10	0.000	0.800	0.800
	Torgaon Kh.	244	0.47	PF					0.000
	Torgaon Kh.	244	0.03	PF					0.000
	Torgaon Kh.	249	4.16	PF	1	18	1.750	0.750	2.500
			197.74			Total		14.175	15.100
2020-21 2025-26	Gogaon	146	90.00	PF	1	26	1.190	2.325	3.515
	Gogaon	146	24.28	RF					0.000
	Gogaon	144	69.38	PF	1	26	0.000	2.900	2.900
	Gogaon	144	7.76	RF					0.000
	Gogaon	143	28.80	PF	1	39	0.000	1.100	1.100
	Belgaon	16	25.09	RF	1	42	0.000	2.300	2.300
	Belgaon	15	18.51	RF	1	26	0.000	2.150	2.150
	Belgaon	51	11.13	RF	1	23	0.000	1.400	1.400
	Khambala Rith	18	18.79	RF	1	30	0.000	1.700	1.700
	Khambala Rith	17	7.75	RF	1	14	0.000	1.200	1.200
	Khambala Rith	31	4.16	RF	1	21	0.000	1.200	1.200
	Rampuri	195	19.65	PF	1	29	0.500	1.500	2.000
	Rampuri	195	27.45	RF					0.000
	Shivsagar Tu.	17	8.09	PF	1	46	0.000	2.100	2.100
	Shivsagar Tu.	17	87.94	RF					0.000
	Shivsagar Tu.	124	28.08	RF	1	67	2.500	2.950	5.450
	Shivsagar Tu.	19	10.29	PF	1	62	0.000	2.200	2.200
	Shivsagar Tu.	19	15.12	RF					0.000
			502.27			Total		4.190	25.025
2021-22	Gogaon	139	60.33	PF	1	40	0.000	1.195	1.195
	Baradkinhi	257	93.14	PF	1	85	1.275	1.910	3.185
	Tulan Chak	28	18.40	PF	1	4	0.000	1.950	1.950
	Tulan Mal	64	10.90	PF	1	18	0.000	1.450	1.450
	Tulan Mal	83	0.84	PF	1	7	0.000	0.500	0.500
	Surabedri	1	50.70	PF	1	21	0.000	5.300	5.300
	Telandongri	23	16.77	PF	1	44	0.000	3.350	3.350
	Ranbothali	62/1	19.12	PF	1	34	0.000	1.100	1.100

2026-27	Ranbothali	155	0.36	PF	1	23	0.750	0.000	0.750
	Ranbothali	85/1	3.15	PF	1	11	0.000	0.900	0.900
	Ranbothali	100	4.47	PF	1	8	0.000	0.550	0.550
	Rampuri	196	4.91	PF	1	16	0.350	0.750	1.100
	Rampuri	198	10.30	PF	1	23	0.000	1.050	1.050
	Rampuri	162	4.08	PF	1	18	0.000	0.850	0.850
	Surabedri	1	50.70	RF	1	12	0.000	5.300	5.300
			348.17		Total		2.375	26.155	28.530
2022-23 2027-28	Delanwadi	243, 254	18.54	PF	1	30	2.175	1.570	3.745
	Dudhwahi	23, 24	52.87	PF	1	40	0.000	2.016	2.016
	Navegaon	71, 72	2.10	PF	1	23	0.000	0.350	0.350
	Navegaon	1032	21.65	PF	1	31	0.000	1.300	1.300
	Amla rith	74	4.10	PF	1	27	0.000	1.000	1.000
	Belgaon	3	9.80	PF	1	28	0.400	1.050	1.450
	Koregaon	48,50,51	16.32	PF	1	52	0.000	2.500	2.500
			125.38		Total		2.575	9.786	12.361
2023-24 2028-29	Marar Mendha	40,33	15.18	PF	1	30	0.925	2.575	3.500
	Marar Mendha	385	44.80	PF	1	81	1.450	4.400	5.850
	Marar Mendha	111	3.87	PF	1	20	0.000	0.950	0.950
	Tumdi Mendha	9,8	15.70	PF/RF(Ne	1	44	0.700	2.300	3.000
	Adyal Tu.	18	35.66	PF	1	24	0.000	1.750	1.750
	Chorti	114	29.57	PF	1	14	0.550	0.625	1.175
	Chorti	165	14.26	PF	1	37	1.950	2.400	4.350
	Kalamgaon	120	32.06	PF	1	30	0.000	1.000	1.000
	Koregaon	71, 78, 79	12.40	PF	1	30	0.000	1.450	1.450
	Shivsagar Tu.	130	5.43	PF	1	21	0.200	0.850	1.050
			208.93		Total		5.775	18.300	24.075
Total Range Wise			1382.49				29.090	94.366	123.456
Range : South Bramhapuri									
2019-20 2024-25	Arjuni	27	7.35	RF	1	31	0.000	0.950	0.950
	Arjuni	29	4.12	RF	1	8	0.000	0.850	0.850
	Arjuni	34	1.96	RF	1	21	0.300	0.450	0.750
	Bhuj Tu.	53	106.94	RF	1	84	0.000	5.000	5.000
			120.37		Total		0.300	7.250	7.550
2020-21 2025-26	Halada	142	45.07	PF	1	54	0.425	1.250	1.675
	Awalgaon	793	3.86	PF	1	20	0.725	0.275	1.000
	Awalgaon	112	26.86	PF	1	30	1.375	0.625	2.000
	Awalgaon	777	17.16	PF	1	22	1.650	1.200	2.850
			92.75		Total		4.175	3.350	7.525
2021-22 2026-27	Mudza	505	146.15	PF	1	40	3.350	2.250	5.600
	Mudza	506	273.76	PF	1	24	1.050	1.050	2.100
	Padmapur chak	152	272.11	PF	1	30	1.250	1.900	3.150
	Bhuj	352	151.71	PF	1	24	0.000	1.250	1.250
	Bhuj	353	19.88	PF	1	23	0.000	1.050	1.050
	Bhuj	356	42.92	PF	1	15	0.000	1.700	1.700
	Bhuj	357	40.16	PF	1	30	0.500	2.350	2.850
	Padmapur chak	151	30.77	PF	1	8	0.000	0.650	0.650
	Halda	467	59.61	PF	1	63	450.000	3.850	453.850
	Halda	571	11.28	PF	1	31	0.000	2.350	2.350
	Halda	168	59.09	PF	1	39	1.050	1.476	2.526
			1107.44		Total		457.200	19.876	477.076
	Arjuni Rith	26	9.03	RF	1	16	0.000	0.900	0.900
	Arjuni Rith	27	7.35	RF	1	12	0.150	0.150	0.300
	Arjuni Rith	29	4.12	RF	1	11	0.100	0.800	0.900
	Selda	117	18.79	RF	1	22	0.150	1.300	1.450
	Selda	118	3.12	PF					0.000

2022-23 2027-28	Selda	119	62.51	RF	1	17	0.150	1.400	1.550
	Ekara	34	41.35	PF	1	27	0.200	1.600	1.800
	Ekara	43	29.50	RF	1	15	0.000	1.200	1.200
	Ekara	51	27.44	RF/PF	1	25	0.150	1.500	1.650
	Bodra	31	39.32	RF	1	26	0.200	1.600	1.800
	Bodra	227	44.41	PF	1	21	0.000	1.500	1.500
	Padmaour Tu.	12	40.44	PF	1	26	0.628	1.880	2.508
	Padmaour Tu.	13	2.85						0.000
	Khatgaon	36	19.10	RF/PF	1	17	0.000	1.150	1.150
	Khatgaon	40	6.00	PF	1	8	0.000	0.650	0.650
	Bhuj	67	40.23	PF	1	23	0.000	2.590	2.590
		395.56		Total		1.728	18.220	19.948	
2023-24 2028-29	Aksapur	193	286.67	PF	1	71	0.000	4.450	4.450
	Bhuj	59, 344	26.95	RF/PF	1	55	0.000	2.875	2.875
	Padmapur	2, 105,	46.59	RF/PF	1	48	0.000	3.000	3.000
	Mudza	477/1,	58.93	PF	1	66	0.000	4.100	4.100
	Mudza	504, 508	53.53	PF	1	61	0.000	3.900	3.900
	Khatgoan	23, 33, 31,	10.57	PF	1	29	0.000	2.100	2.100
	Pawanpar	80	13.68	PF	1	21	0.400	1.350	1.750
	Kosambi Kha	411	42.39	RF	1	22	0.000	1.750	1.750
	Selda	58,31,59	49.85	RF	1	40	0.000	2.250	2.250
	Kitadi	216	46.01	PF	1	28	0.000	1.750	1.750
	Chitakbodra	130	18.86	PF	1	11	0.200	1.200	1.400
	Chitakbodra	130	18.86	PF	1	17			0.000
	Ekara	335, 37	13.74	PF	1	47	0.200	2.600	2.800
	Palsgaon Makta	92, 90	43.49	PF	1	43	0.000	2.100	2.100
			730.12		Total		0.800	33.425	34.225
Total Range Wise			2446.439				464.203	82.121	546.324
Range : Nagbhid									
2019-20 2024-25	Kodepar	52	41.1	RF	1	48	1.050	2.150	3.200
	Nagbhid	119	145.13	PF	1	50	0.000	3.870	3.870
	Kanpa	421	3.42	PF	1	11	0.700	1.700	2.400
	Kanpa	286	10.22	PF	1	14	0.215	1.670	1.885
	Balapur Kh.	104	2.27	PF	1	23	0.000	1.375	1.375
	Balapur Kh.	104	2.27	PF	1	23	0.000	1.375	1.375
	Gowar Peth	9	63.01	PF	1	44	0.000	3.700	3.700
	Gowar Peth	20	72.77	PF	1	38	0.000	2.500	2.500
	Irva	12	59.12	RF	1	42	0.000	2.500	2.500
	Irva	11	105.12	RF					0.000
	Jankapur	317	1.49	PF	1	6	0.000	1.350	1.350
	Jankapur	322	5.24	PF	1	32	0.000	2.000	2.000
	Jankapur	322	6.85	RF					0.000
	Jankapur	333	2.53	RF	1	22	0.000	1.950	1.950
	Kamat Chak	1	1.09	RF	1	11	0.400	0.630	1.030
	Kamat Chak	3	4.75	RF					0.000
			526.38		Total		2.365	26.770	29.135
2020-21 2025-26	Kasarla	11	88.44	RF	1	30	0.800	1.000	1.800
	Kasarla	13	21.78	PF	1	30	1.000	0.400	1.400
	Kasarla	14	34.89	PF			1.875	0.200	2.075
	Khairi Chak Pa.	79	9.39	PF	1	9	0.000	1.350	1.350
	Khairi Chak Pa.	80	76.57	PF	1	21	0.000	1.075	1.075
	Khairi Chak Pa.	81	23.04	PF	1	16	0.000	1.100	1.100
	Khairi Chak Pa.	81	2.98	PF	1	12	0.000	1.450	1.450
	Kharbi	294	29.03	RF	1	13	0.375	1.875	2.250
	Kodepar	48	55.75	PF	1	20	0.000	1.100	1.100
	Kodepar	47	19.73	PF	1	21	0.000	2.000	2.000

	Kodepar	51	8.82	PF	1	29	0.000	1.325	1.325
	Kodepar	51	94.16	RF					0.000
	Kodepar	83	119.32	PF	1	26	0.000	1.125	1.125
	Mindala	370	24.06	PF	1	64	0.000	3.750	3.750
	Mindala	371	25.57	PF					0.000
			633.53		Total		4.050	17.750	21.800
2021-22 2026-27	Minthur	305	27.26	PF	1	22	0.000	2.000	2.000
	Minthur	235	12.75	PF	1	31	0.000	2.200	2.200
	Minthur	197	48.74	PF	1	40	0.000	2.350	2.350
	Navegaon Hu.	354	11.21	PF	1	50	0.000	2.375	2.375
	Navegaon Hu.	352	11.31	PF					0.000
	Navegaon Hu.	350	10.85	PF					0.000
	Navegaon Hu.	353	1.83	PF					0.000
	Nawkhala	540	15.54	PF	1	9	1.525	0.415	1.940
	Nawkhala	539	22.67	PF			1.025	0.670	1.695
	Paharni	266	41.62	PF	1	37	0.000	2.255	2.255
	Paharni	266	123.43	RF					0.000
	Paharni	426	24.30	PF	1	40	3.725	2.550	6.275
	Paharni	426	105.22	RF					0.000
	Paharni	435	32.58	PF	1	47	1.950	2.500	4.450
	Paharni	435	202.34	RF					0.000
			691.65		Total		8.225	17.315	25.540
2022-23 2027-28	Pardi	157	90.67	PF	1	54	0.000	2.500	2.500
	Pardi	197	17.59	PF	1	21	0.000	1.875	1.875
	Ranparsodi	16	27.65	PF	1	24	0.000	2.425	2.425
	Ranparsodi	129	7.32	PF	1	11	0.000	1.325	1.325
	Ranparsodi	196	14.38	PF	1	20	0.000	1.550	1.550
	Ranparsodi	196	12.57	RF					0.000
	Ranparsodi	202	8.03	RF	1	12	0.475	0.475	0.950
	Ranparsodi	277	25.34	PF	1	31	0.000	1.975	1.975
	Ranparsodi	203	6.61	RF	1	15	1.175	0.475	1.650
	Ranparsodi	227	18.41	RF	1	21	1.400	0.600	2.000
	Bikli	278	35.09	RF	1	19	0.000	1.550	1.550
	Kharbi	293	16.47	RF	1	13	0.000	1.600	1.600
	Kharbi	285	23.20	RF	1	25	2.850	0.150	3.000
	Kharbi	288	45.35	RF	1	14	1.500	1.000	2.500
	Kanpa	272	65.82	PF	1	52	2.800	1.200	4.000
	Kanpa	262	51.63	PF				1.800	1.800
Kanpa	285/1	182.16	RF/PF	1.800				1.800	
		648.29		Total		10.200	22.300	32.500	
	Nawkhala	565	3.62	ZJ	1	8	0.100	0.600	0.700
	Nagbhid	195	9.03	PF	1	5	0.000	1.590	1.590
	Tiwarla Tu.	43	9.35	PF	1	6	0.000	1.375	1.375
	Tiwarla Tu.	38	102.09	PF	1	35	0.000	2.275	2.275
	Tiwarla Tu.	270	57.40	PF	1	22	0.540	2.660	3.200
	Mangrul	308	39.62	PF	1	10	0.575	1.200	1.775
	Mangrul	312	31.82	PF	1	13	0.425	0.425	0.850
	Mangrul	310	20.28	PF	1	11	0.000	2.600	2.600
	Khadki Tu.	71	5.68	PF	1	7	0.000	0.000	0.000
	Khadki Tu.	95	6.50	PF	1	10	0.000	0.000	0.000
	Kharbi	16, 12	16.67	PF	1	27	0.950	1.701	2.651
	Kharbi	284	3.67	PF	1	4	0.490	0.525	1.015
	Huma	65	5.90	PF	1	3	0.400	0.740	1.140
	Huma	57	7.59	PF	1	6	0.225	1.010	1.235
	Huma	34	23.39	PF	1	20	0.130	2.910	3.040
	Kitadi	103	7.02	PF	1	3	0.000	0.200	0.200
	Chindhi chak	21	99.31	PF	1	4	0.100	0.710	0.810

2023-24 2028-29	Chindhi chak	8	57.06	PF	1	9	1.945	1.690	3.635
	Navkhala	564	24.84	PF	1	10	0.000	1.330	1.330
	Chicholi Khurd	32, 35, 78,	16.12	PF	1	19	0.625	2.430	3.055
	Korambi	78, 88, 92	34.23	PF	1	22	2.725	2.250	4.975
	Korambi	79, 81	21.75	PF	1	19	1.475	1.750	3.225
	Dongargaon Bu.	131, 130	4.96	PF	1	6	1.150	0.375	1.525
	Dongargaon	38, 134,	44.97	PF	1	23	2.375	0.625	3.000
	Dongargaon	32, 39, 34	15.00	PF	1	8	1.350	0.850	2.200
	Vilam	18, 19/1	43.72	PF	1	25	0.000	2.800	2.800
	Masali	133, 134,	89.75	PF	1	38	0.000	3.025	3.025
	Kordha	214	1.33	PF	13	21	0.000	0.325	0.325
	Sakhara rith	30	27.04	PF			0.000	1.575	1.575
	Kitadi Rith	30, 27	13.71	PF	12	30	1.075	2.425	3.500
	Navegaon	153	6.88	PF	12	18	0.000	1.225	1.225
	Govarpeth	7	2.03	PF			0.000	1.150	1.150
	Kordha	167	3.37	PF	20	32	0.000	0.400	0.400
	Kirmiti	173,182,	39.39	PF			0.000	2.700	2.700
	Kitadi Mendha	11,7,16	53.77	PF	16	29	2.850	1.000	3.850
	Kitadi Rith	185, 172,	121.62	PF	17	49	1.875	2.675	4.550
	Wasal Makta	183, 15	106.17	PF	19	57	0.000	2.825	2.825
	Wasal Makta	108, 148,	115.88	PF	28	60	0.000	4.200	4.200
	Nagbhid	256	478.24	RF/PF	28	60	0.000	4.740	4.740
	Mangrul	314	138.89	RF/PF	3	8	0.520	2.280	2.800
			1909.66		Total		21.900	65.166	87.066
Total Range Wise			4409.51				46.740	149.301	196.041
Range : Talodhi									
2019-20 2024-25	Alewahi	64	30.41	RF	1	16	0.00	1.320	1.320
	Alewahi	106	13.1	RF	1	38	0.00	1.150	1.150
	Alewahi	107	1.67	PF			0.00	0.000	0.000
	Alewahi	111	2.95	RF	1	10	0.00	1.100	1.100
	Alewahi	258	135.06	RF	1	42	0.00	2.820	2.820
	Alewahi	259	31.97	RF	1	18	0.00	0.740	0.740
	Alewahi	261	6.05	RF	1	37	0.00	0.675	0.675
	Balapur Tu.	70	33.73	RF	1	35	0.00	2.350	2.350
			254.94		Total		0.00	10.155	10.155
2020-21 2025-26	Lawari	364	9.44	PF	1	22	0.00	1.300	1.300
	Lawari	384	12.19	PF	1	22	0.00	1.700	1.700
	Lawari	492	0.52	PF	1	10	0.00	0.400	0.400
	Lawari	358	60.64	PF	1	29	0.00	1.600	1.600
	Lawari	427	1.61	PF	1	11	0.00	0.600	0.600
	Lawari	352	4.53	PF	1	29	0.00	1.000	1.000
	Lawari	354	6.61	PF	1	29	0.00	0.975	0.975
	Lawari	350	64.25	PF	1	29	0.00	1.400	1.400
	Lawari	343	34.64	PF	1	29	0.00	2.750	2.750
	Balapur Tu.	106	4.69	PF	1	11	0.00	0.990	0.990
	Balapur Tu.	41	1.19	PF	1	12	0.00	0.420	0.420
	Balapur Tu.	51	6.68	PF	1	23	0.00	1.285	1.285
	Balapur Tu.	52	14.11	PF	1	30	0.00	2.250	2.250
	Balapur Tu.	65	6.27	PF	1	19	0.00	1.140	1.140
	Balapur Bk.	143	4.98	PF	1	14	0.00	1.145	1.145
	Balapur Bk.	144	0.40	PF	1	2	0.00	0.240	0.240
	Balapur Bk.	373	4.65	PF	1	9	0.00	1.125	1.125
	Balapur Bk.	418	20.52	PF	1	27	0.00	1.150	1.150
	Balapur Bk.	394	5.22	PF	1	16	0.00	0.975	0.975
	Balapur Bk.	352	46.98	PF	1	28	0.00	2.050	2.050
	Balapur Bk.	372	13.68	PF	1	17	0.00	1.975	1.975

	Balapur Bk.	350	3.86	PF	1	9	0.00	1.275	1.275
	Balapur Bk.	349	42.90	PF	1	15	0.00	2.650	2.650
	Balapur Bk.	341	13.82	PF	1	16	0.00	2.525	2.525
	Balapur Bk.	344	12.53	PF	1	16	0.00	1.775	1.775
	Balapur Bk.	345	28.19	PF	1	15	0.00	1.200	1.200
	Balapur Bk.	351	27.94	PF	1	16	0.00	1.350	1.350
	Yenoli	63		PF	1	6	0.00	0.550	0.550
			453.04		Total		0.00	37.795	37.795
2021-22 2026-27	Lawari	364	9.44	PF	1	22	0.00	1.300	1.300
	Lawari	384	12.19	PF	1	22	0.00	1.700	1.700
	Lawari	492	0.52	PF	1	10	0.00	0.400	0.400
	Lawari	358	60.64	PF	1	29	0.00	1.600	1.600
	Lawari	427	1.61	PF	1	11	0.00	0.600	0.600
	Lawari	352	4.53	PF	1	29	0.00	1.000	1.000
	Lawari	354	6.61	PF	1	29	0.00	0.975	0.975
	Lawari	350	64.25	PF	1	29	0.00	1.400	1.400
	Lawari	343	34.64	PF	1	29	0.00	1.750	1.750
	Balapur Tu.	106	4.69	PF	1	11	0.00	0.990	0.990
	Balapur Tu.	41	1.19	PF	1	12	0.00	0.420	0.420
	Balapur Tu.	51	6.68	PF	1	23	0.00	1.285	1.285
	Balapur Tu.	52	14.11	PF	1	30	0.00	2.250	2.250
	Balapur Tu.	65	6.27	PF	1	19	0.00	1.140	1.140
	Balapur Bk.	143	4.98	PF	1	14	0.00	1.145	1.145
	Balapur Bk.	144	0.40	PF	1	2	0.00	0.240	0.240
	Balapur Bk.	373	4.65	PF	1	9	0.00	1.125	1.125
	Balapur Bk.	418	20.52	PF	1	27	0.00	2.150	2.150
	Balapur Bk.	394	5.22	PF	1	16	0.00	0.975	0.975
	Balapur Bk.	352	46.98	PF	1	28	0.00	2.050	2.050
	Balapur Bk.	372	13.68	PF	1	17	0.00	1.975	1.975
	Balapur Bk.	350	3.86	PF	1	9	0.00	1.275	1.275
	Balapur Bk.	349	42.90	PF	1	15	0.00	1.650	1.650
	Balapur Bk.	341	13.82	PF	1	16	0.00	1.525	1.525
	Balapur Bk.	344	12.53	PF	1	16	0.00	1.775	1.775
	Balapur Bk.	345	28.19	PF	1	15	0.00	1.200	1.200
	Balapur Bk.	351	27.94	PF	1	16	0.00	1.350	1.350
	Yenoli	69	11.48	PF	1	6	0.00	1.700	1.700
	Gondeda	403	145.34	PF	1	28	0.00	1.700	1.700
	Wasanvihira	81	2.42	PF	1	12	0.00	1.150	1.150
	Kajalsar	381	76.05	PF	1	10	0.00	0.800	0.800
	Kewada	289	11.70	PF	1	8	0.00	1.325	1.325
	Kewada	290	243.08	PF	1	36	0.00	2.150	2.150
			943.11		Total		0.00	44.070	44.070
2022-23 2027-28	Govindpur	142	48.24	RF/PF	1	34	0.00	2.000	2.000
	Govindpur	164	38.86	RF/PF	1	17	0.00	1.850	1.850
	Kajalsar	383	6.53	RF	1	9	0.00	1.500	1.500
	Motegaon	165	68.79	RF/PF	1	24	0.00	1.725	1.725
	Motegaon	66	4.25	PF	1	7	0.00	0.525	0.525
	Motegaon	69	37.92	RF/PF	1	20	0.00	1.075	1.075
	Mahadwadi	81	64.18	PF	1	18	0.00	1.150	1.150
	Motegaon	136	21.71	RF/PF	1	8	0.00	1.120	1.120
	Sonoli Kanhgaon	198	33.99	PF	1	9	0.00	0.325	0.325
	Sonoli	199,200,	28.25	PF	1	43	0.00	2.300	2.300
			352.72		Total		0.00	13.570	13.570
	Dabka heti	1	1.13	PF	1	5	0.00	0.425	0.425
	Dabka heti	119	3.21	PF	1	9	0.00	0.950	0.950
	Dabka heti	362	5.86	PF	1	9	0.00	0.600	0.600

2023-24 2028-29	Dabka heti	361	1.52	PF	1	3	0.00	0.575	0.575
	Dabka heti	355	3.32	PF	1	8	0.00	0.830	0.830
	Dabka heti	397	4.56	PF	1	4	0.00	0.300	0.300
	Dabka heti	298	0.32	PF	1	6	0.00	0.350	0.350
	Dabka heti	120	0.61	PF	1	6	0.00	0.475	0.475
	Dabka heti	347	12.68	PF	1	14	0.00	1.900	1.900
	Dabka heti	216/1	16.79	PF	1	10	0.00	4.425	4.425
	Dabka heti	343	4.61	PF	1	9	0.00	1.000	1.000
	Dabka heti	399	2.28	PF	1	9	0.00	0.575	0.575
	Dabka heti	324	9.57	PF	1	7	0.00	0.400	0.400
	Dabka heti	379	5.97	PF	1	11	0.00	1.125	1.125
	Dabka heti	380	1.62	PF	1	11	0.00	1.100	1.100
	Dabka heti	259	40.16	PF	1	21	0.00	1.750	1.750
	Dabka heti	367	18.52	PF	1	31	0.00	2.050	2.050
	Akapur	254, 259,	14.00	PF	1	47	0.00	3.100	3.100
Akapur	269, 270,	21.52	PF	1	58	0.00	2.250	2.250	
		168.75		Total		0.00	24.180	24.180	
Total Range Wise			2172.06				0.00	129.770	129.770
Range : Sindewahi									
2019-20 2024-25	Kargata	4	4.10	PF	1	12	0.000	0.500	0.500
	Khairi Chak	131	17.06	RF	1	12	0.000	2.100	2.100
	Khairi Golkar	16	2.68	RF	1	12	0.820	0.820	1.640
	Khairi Golkar	19	6.68	PF	1	16	1.670	1.670	3.340
	Khairi Golkar	22	4.09	RF	1	13	1.100	0.650	1.750
	Khairi Golkar	29	2.29	PF	1	6	0.560	0.360	0.920
	Khairi Golkar	32	6.05	PF	1	10	1.100	0.650	1.750
	Khairi Golkar	34	6.26	PF	1	10	1.250	1.050	2.300
	Purkepar	38	16.33	PF	1	25	0.000	1.700	1.700
	Purkepar	38	8.76	RF					0.000
	Purkepar	42	3.66	PF					0.000
	Wagholi Rith	51	26.35	RF	1	54	0.000	3.105	3.105
	Wagholi Rith	26	3.27	PF	1	10	0.480	0.745	1.225
	Wagholi Rith	26	6.34	RF				0.265	0.265
	Wagholi Rith	35	6.07	PF	1	34	0.760	0.265	1.025
	Wagholi Rith	35	15.17	RF		0			0.000
	Hajari Chak	49	17.58	RF	1	46	0.000	1.800	1.800
	Hajari Chak	47	11.64	RF	1	19	0.000	1.200	1.200
	Kukasi Rith	1	12.09	PF	1	39	0.000	2.000	2.000
	Kukasi Rith	1	12.14	RF					0.000
	Kukasi Rith	2	22.19	PF	1	44	0.000	2.100	2.100
	Kukasi Rith	2	10.38	RF					0.000
	Khandla	101	4.4	RF	1	15	0.000	0.830	0.830
	Saradpar	179	17.81	PF	1	34	0.000	2.200	2.200
	Saradpar	179	8.8	RF					0.000
	Toyagondi	17	0.20	PF	1	11	0.000	1.000	1.000
	Toyagondi	17	0.42	RF					0.000
	Khairi chak	33/1	4.63	PF	1	35	0.000	1.750	1.750
			257.44		Total		7.740	26.760	34.500
2020-21 2025-26	Saradpar	174	43.37	PF	1	60	0.000	2.250	2.250
	Saradpar	129	11.17	PF	1	30	0.000	1.000	1.000
	Saradpar	177	5.47	PF	1	30	0.000	1.100	1.100
	Saradpar	176	11.23	PF	1	30	0.000	1.400	1.400
	Chargaon	226	7.47	PF	1	54	0.950	2.850	3.800
	Saradpar	174	43.37	PF	1	60	0.000	2.250	2.250
	Saradpar	129	11.17	PF	1	30	0.000	1.000	1.000
	Saradpar	177	5.47	PF	1	30	0.000	1.100	1.100
	Saradpar	176	11.23	PF	1	30	0.000	1.400	1.400

	Chargaon	226	7.47	PF	1	54	0.000	0.500	0.500
			157.42		Total		0.950	14.850	15.800
2021-22 2026-27	Ratnapur	783	9.91	PF	1	23	0.000	2.475	2.475
	Ratnapur	1,750	10.20						0.000
	Minzari	731	6.60	PF	1	37	0.000	3.650	3.650
	Minzari	730	8.49	PF					0.000
	Minzari	727	12.14	PF					0.000
	Khairi Golkar	7	23.93	RF	1	29		2.400	2.400
	Khairi Golkar	6	2.55	RF			0.100	1.100	1.200
	Kokewada	255	113.35	RF/PF	1	12	0.000	3.875	3.875
	Kokewada	200	12.66	PF	1	39			0.000
	Kokewada	237	23.58	PF					0.000
	Tekari Tu.	193	40.70	PF	1	37	2.900	1.850	4.750
	Murpar Tu.	21	7.81	PF	1	30	0.000	2.710	2.710
	Murpar Tu.	24	16.18	PF					0.000
			288.10		Total		3.000	18.060	21.060
2022-23 2027-28	Samda Kh.	108	53.99	RF	1	38	4.000	2.250	6.250
	Lonwahi	194	13.44	PF	1	25	0.000	1.350	1.350
	Kacchepar	8	28.85	ZJ	1	19	0.000	2.900	2.900
	Gadmoushi	271	152.28	RF	1	25	1.200	1.450	2.650
	Ladbori	259	16.07	PF	1	18	0.000	1.700	1.700
	Kokewada	255	113.35	RF	1	6	0.000	1.200	1.200
	Maregaon Tu.	66	9.23	RF/PF	1	10	0.000	1.350	1.350
	Hajari Chak	36, 37, 40,	213.39	RF/PF	1	62	0.000	3.700	3.700
	Gunjewahi Mal	408	2.43	PF	1	8	0.750	0.750	1.500
	Ghot	29, 32	14.22	PF	1	26	0.000	1.750	1.750
	Murpar Gujar	140	70.29	RF/PF	1	44	0.000	2.775	2.775
	Sarandi	135, 49	23.64	PF	1	36	0.000	2.035	2.035
	Purkepar	38, 42	33.47	RF/PF	1	25	0.000	1.200	1.200
	Gadmoushi	113	39.32	RF/PF	1	35	0.000	2.140	2.140
	Gadmoushi	273-276	11.85	RF	1	18	1.450	1.250	2.700
	Murmadi	10	93.20	RF/PF	1	21	0.000	1.200	1.200
	Kacchepar	132	15.60	ZJ	1	7	0.000	1.800	1.800
		904.62		Total		7.400	30.800	38.200	
2023-24 2028-29	Kinhi	1285	37.53	PF	1	20	0.000	1.800	1.800
	Kacchepar	171	10.68	PF	1	12	0.000	1.400	1.400
	Mendha Mal	1353	112.11	PF	1	22	0.000	1.800	1.800
	Palsgaon Jat	1267	105.29	PF	1	19	0.000	1.200	1.200
	Jatlapur	1331	58.75	PF	1	28	0.000	2.000	2.000
	Lonkhairi	1312	73.15	PF	1	20	0.000	1.500	1.500
	Hajari chak	2	9.33	PF	1	7	0.000	1.500	1.500
	Sindewahi	108, 109	77.08	PF	1	45	0.000	2.400	2.400
			483.92		Total		0.000	13.600	13.600
Total Range Wise			2091.50			19.090	104.070	123.160	
Range : Chimur									
2019-20 2024-25	Dongargaon Tu.	36	7.37	PF	1	35	0.000	2.500	2.500
	Gadpipari	185	22.66	PF	1	110	0.000	9.050	9.050
	Gadpipari	189	12.48	PF					0.000
	Gadpipari	225	37.61	PF					0.000
	Gadpipari	225	11.13	RF					0.000
	Gadpipari	226	41.66	RF					0.000
	Gadpipari	191	17.37	PF					0.000
	Gadpipari	190	22.08	PF					0.000
	Kanahalgaon Ku	175	32.57	PF	1	130	0.000	5.900	5.900
	Kanahalgaon Ku	188	15.71	PF					0.000
	Kawadasi Rodi	207	48.45	PF	1	45	0.000	2.000	2.000
	Kawadsi Chak	39	9.05	PF	1	22	1.400	1.600	3.000

	Kawadsi Chak	40	4.33	PF	1	20	1.400	1.000	0.000
	Minzari	46	1.92	RF	1	18	0.000	0.500	0.500
	Urkudpar	54	6.16	PF	1	7	0.200	0.230	0.430
	Wagdhara	46	61.69	PF	1	60	0.000	4.250	4.250
	Doma	400	210.89	PF	1	96	0.000	5.115	5.115
	Khadsangi	71	27.51	PF	1	30	0.000	2.160	2.160
			590.64		Total		1.600	33.305	34.905
2020-21 2025-26	Khandala	75	38.68	PF	1	29	0.000	1.600	1.600
	Khandala	92	23.60	PF					0.000
	Navegaon Bra.	64	20.15	PF	1	41	0.000	2.210	2.210
	Kitadi	4	0.68	PF	1	8	0.000	0.680	0.680
	Khandala	14	8.04	PF	1	20	0.000	1.800	1.800
	Shedegaon	121	31.04	RF	1	10	0.700	1.300	2.000
	Shedegaon	120	28.03	RF					0.000
	Shedegaon	119	10.25	PF					0.000
	Doma	225	12.39	PF	1	15	0.000	0.750	0.750
	Doma	99	21.89	PF	1	50	0.000	2.650	2.650
	Doma	101	12.39	PF	1	35	0.000	1.750	1.750
	Doma	273	6.84	PF	1	15	0.000	0.600	0.600
	Doma	280	6.20	PF	1	25	0.000	1.250	1.250
	Bhishi	507	5.23	PF	1	45	0.000	2.600	2.600
	Maharmajra	120	20.64	PF	1	40	0.000	2.500	2.500
	Amboli	606	24.18	PF	1	120	0.000	6.650	6.650
	Lawari	46	32.77	PF	1	70	0.000	4.900	4.900
	Lawari	28	12.71	PF	1	30	0.000	2.250	2.250
			315.71		Total		0.700	33.490	34.190
2021-22 2026-27	Maharmajara	133/1	0.90	PF	1	25	0.000	0.750	0.750
	Maharmajara	120	20.64	PF	1	30	0.000	2.000	2.000
	Nawtala	133	15.44	PF	1	25	0.000	1.500	1.500
	Maharmajara	175	3.10	PF	1	15	0.000	0.500	0.500
	Hirapur	254	10.76	ZJ	1	44	0.000	2.825	2.825
	Hirapur	274	27.82	ZJ	1	32	0.000	2.500	2.500
	Mharmajra	177	187.98	PF	1	39	0.000	2.500	2.500
	Jamhulghat	46	22.91	ZJ	1	35	0.000	3.650	3.650
	Jamhulghat	55	36.71	ZJ	1	27	0.000	3.500	3.500
	Lawari	52	0.93	PF	1	20	0.000	1.000	1.000
	Lawari	106	6.30	PF	1	65	0.000	3.150	3.150
	Lawari	28	12.71	PF	1	35	0.000	2.250	2.250
	Lawari	46	32.77	PF	1	50	0.000	2.900	2.900
	Amboli	606	24.18	PF	1	65	0.000	3.650	3.650
	Lawari	21	2.02	PF	1	25	0.000	1.200	1.200
			405.17		Total		0.000	33.875	33.875
2022-23 2027-28	Amboli	416	120.31	PF	1	33	0.000	2.400	2.400
	Amboli	441	23.44	PF	1	36	0.000	2.600	2.600
	Amboli	346	7.17	PF	1	26	0.000	1.750	1.750
	Amboli	353	17.32	PF	1	25	0.000	2.400	2.400
	Amboli	396	32.41	PF	1	36	0.000	2.500	2.500
	Amboli	685	1.65	PF	1	14	0.000	0.950	0.950
	Mharmajra	177	187.98	PF	1	13	0.000	1.500	1.500
	Shivapur	40	48.11	RF/PF	1	41	0.000	2.300	2.300
			438.39		Total		0.000	16.400	16.400
	Murpar Tukum	64	10.26	PF	1	10	0.000	0.525	0.525
	Murpar Tukum	56	11.21	PF	1	13	0.000	1.335	1.335
	Murpar Tukum	59	23.87	PF	1	18	0.000	1.195	1.195
	Murpar Tukum	61	32.48	PF	1	13	0.000	0.600	0.600
	Murpar Tukum	104	27.05	PF	1	23	0.000	1.235	1.235
	Murpar Tukum	92	10.14	PF	1	6	0.000	0.425	0.425
	Khandala	5	5.39	PF	1	12	0.000	0.325	0.325
	Khandala	8	2.57	PF	1	5	0.000	0.200	0.200

2023-24 2028-29	Khandala	14	8.04	PF	1	27	0.000	1.900	1.900
	Doma	320	175.56	PF	1	57	0.000	3.800	3.800
	Khandala	1	8.30	PF	1	10	0.000	0.475	0.475
	Kitadi	378	8.80	PF	1	126	0.000	8.800	8.800
	Nawegaon	64	72.37	RF/PF	1	21	0.000	2.900	2.900
	Amboli	684	8.68	PF	1	20	0.000	0.868	0.868
	Sivapur	54	37.42	PF	1	9	1.050	0.800	1.850
	Sivapur	66	1.54	PF	1	15	0.000	0.450	0.450
	Jatepar Rith	12	42.74	PF	1	22	0.000	2.000	2.000
	Jatepar Rith	59,82	32.82	PF	1	21	0.000	2.000	2.000
	Jatepar Rith	58	19.59	PF	1	23	0.000	2.050	2.050
	Jatepar Rith	111	20.51	PF	1	18	0.000	1.500	1.500
	Dongargaon	141	37.32	PF	1	7	0.000	4.850	4.850
	Dongargaon	142	12.44	PF	1	11	0.000		0.000
	Dongargaon	117	49.77	PF	1	43	0.000		0.000
	Dahegaon	63,65	26.78	PF	1	17	0.000	1.250	1.250
	Navegaon	63	28.52	PF	1	5	0.000	0.450	0.450
	Navegaon	80	3.87	PF	1	9	0.000	0.800	0.800
	Navegaon	62	38.35	PF	1	50	0.000	3.500	3.500
	Jambhulvihira	24	28.90	PF	1	11	0.000	0.950	0.950
	Pitichua Rith	84	53.78	PF	1	10	0.000	1.250	1.250
	Pitichua Rith	78	58.42	PF	1	35	0.000	2.700	2.700
	Pardi buti	226	20.45	PF	1	20	0.000	2.350	2.350
	Pardi buti	2,81,282	1.21	PF	1	8	0.000	0.650	0.650
	Pardi buti	263	3.89	PF	1	8	0.000	1.400	1.400
	Pardi buti	238	2.53	PF	1	5	0.000	0.900	0.900
	Pardi buti	227	13.00	PF	1	30	0.000	2.100	2.100
	Pardi buti	234	1.17	PF	1	9	0.000	0.450	0.450
	Chichala Shastri	1,29,130	28.60	PF	1	30	0.000	2.300	2.300
	Chichala Shastri	126	2.10	PF	1	9	0.000	0.625	0.625
	Chichala Shastri	122	3.40	PF	1	9	0.000	1.500	1.500
	Chichala Shastri	127	6.23	PF	1	13	0.000	1.600	1.600
	Wahangaon	339	1.86	PF	1	11	0.200	0.900	1.100
	Wahangaon	283	1.90	PF	1	10	0.350	0.500	0.850
	Wagdhara Rith	1	3.56	PF	1	10	0.200	0.700	0.900
	Wagdhara Rith	12	6.88	PF	1	25	1.700	1.150	2.850
	Zari	87	0.64	PF	1	5	0.200	0.300	0.500
	Mangrul Rith	3	6.30	PF	1	8	0.500	0.650	1.150
	Mangrul Rith	18	10.32	PF	1	13	0.100	0.300	0.400
			1011.53		Total		4.300	67.508	71.808
Total Range Wise			2761.44				6.600	184.578	191.178
GT .Total			15263.439				565.723	744.206	1309.929

ABSTRACT				
Sr.No.	Name of range	External boundary in km.		
		Natural	Artificial	Total
1	N.Bramhapuri	29.09	94.366	123.456
2	S. Bramhapuri	484.203	82.121	566.324
3	Nagbhid	46.74	149.301	196.041
4	Talodhi	0	129.77	129.77
5	Sindewahi	19.09	104.07	123.16
6	Chimut	6.6	184.578	191.178
	Total	585.723	744.206	1329.929

R.F.	31.165	139.085	170.25
P.F.	534.558	605.121	1139.679

APPENDIX No. LXXVI

STATEMENT SHOWING THE FIVE-YEAR BOUNDARY DEMARCATION SCHEME IN BRAMHAPURI FOREST DIVISION, BRAMHAPURI.

Part-1-Old Scheme

Year	Name of village	Old Comptt. No.	Pillar No.		Length in Km.		Remarks
			From	To	Natural	Artificial	
CHIMUR RANGE							
2020-21	Navegaon	17	9	5/1	2.200	1.200	FDCM
2025-26	Siraspur	17	5/1	13/1	--	2.600	FDCM
	Mohagaon	17	13/1	7	--	1.600	FDCM
	Lawari	17	7	20/1	--	1.600	FDCM
	Chichala	17	20/1	6/1	--	1.600	FDCM
	Gadpipri	17	6/1	9	--	2.00	FDCM
	Turkhapar	18	5/1	3/1	--	0.600	FDCM
	Bhagwanpur	18	3/1	12/1	--	2.400	FDCM
	Wadhona	18	12/1	5/1	--	1.400	FDCM
	Pitichuha	18	5/1	13/1	0.600	1.800	FDCM
	Belarpar	18	13/1	4/1	--	1.000	FDCM
	Chichol	18	4/1	10/1	--	2.800	FDCM
	Majra Shioni	18	10/1	6/1	--	2.400	FDCM
	Chicholi	18	6/1	2/1	--	0.400	FDCM
	Salebhatti	18	2/1	5/1	--	1.400	FDCM
	Jambhuvihira	20	14	7	0.600	--	FDCM
	Dongargaon	20	7	19/1	--	2.000	FDCM
	Jambhuvihira	20	19/1	11/1	--	2.000	FDCM
	Nand-RF	20	11/1	18	--	3.600	FDCM
	Belarpar	6	3/1	17/1	--	1.000	
	Mangrul	6	17/1	26/13	--	2.600	
	Dhamangaon	6	1/1	14/1	--	1.800	
	Dasoda	6	14/1	6/1	--	1.600	
	Targaon	6	6/1	25/13	--	4.400	
	Jamgaon	12	18/1	22/1	--	1.000	
	Nand-RF	10,8,12	22/1,33/1	33/1,13/1	--	8.200	
				Total	3.400	53.000	
2021-22	Amdi begde	41	1/1	1/14	--	2.200	FDCM
2026-27		1					
	Chichghat	1	1/14	6/1	--	1.800	
	Parsodi chek	1,3	6/1	6/1	--	1.400	
	Parsodi makta	--	6/1	6/1	--	1.400	
	Keslabodi	40,41	6/1	12	0.600	3.200	FDCM
	Excide area	--	2	9	--	1.000	
	Parsodi makta	--	17/1	6/1	--	1.400	
	Parsodi chek	1,3	6/1	2	--	0.200	
	Sonegaon	43	2	2/1	--	4.400	FDCM
	Belarpar	2	2/1	4/1	--	0.400	

	Khadsangi	2,15	4/1	11/1	--	2.200	
	Bandar	15	11/1	4/1	--	0.600	
	Shivapur	15	4/1	22	0.800	4.600	
	Khandala	39,40	98,14/1	14/1,5	--	2.600	FDCM
	Excide area	--	5	17/1	0.200	2.600	
	Salori	5,14	6/1	9/1	--	3.200	
	Bhansuli	14	9/1	10/1	--	2.600	
	Majra Begde	2,14	10/1	14	--	4.200	
	Bhansuli	14	14	2/1	--	0.400	
	Dewapur	2,4	2/1	7/1	--	1.200	
	Pet bhansuli	3,4	7/1	13/1	0.400	2.000	
	Sawangi	5	13/1	8/1	--	1.200	
	Bandar	15	22	23/1	--	0.200	
	Shedegaon	14,15	23/1	13/1	--	2.200	
		26	--	--	--	--	FDCM
				Total	2.000	47.300	
2022-23	Pitichuwa	26	13/1	27/1	--	5.200	FDCM
2027-28	Gadgaon	25,26	27/1	6/1	--	0.600	FDCM
	Urakudpar	25	6/1	36/1	--	5.000	FDCM
	Gardapar	21	36/1	8/1	1.000	--	FDCM
	Mahalgaon kalu	21	8/1	14	--	2.8	FDCM
	Wadhona	18,19	3/1	4/1	--	2.200	FDCM
	Khapri	19	8/1	6/1	--	1.200	FDCM
	Dongarla	19	6/1	6/1	--	1.000	FDCM
	Sawarla	19	6/1	7/1	--	1.000	FDCM
	Kitadi	19	7/1	8/1	--	1.800	FDCM
	Pitichuwa	18,19	8/1	3/1	--	0.800	FDCM
	Kitidi bothali	5	17/1	7/1	--	1.800	
	Anjangaon	9,10	7/1	11/1	1.200	1.800	
	Minjari	22,23, 24,35	11/1	17/1	1.000	3.200	
	Murpar	14	17/1	2/1	1.200	--	
	Murpar tukum	13,14	2/1	26/1	1.200	5.800	
		26	--	--	--	--	FDCM
	Murpar	14	26/1	17/1	--	3.400	
	Banishkhindi	--	1/9	1/5	--	1.200	
	Shioni	18	1	1/9	1.600	0.400	FDCM
	Ramdegi F.V	--	--	--	2.400	6.800	
				Total	9.600	46.000	
2023-24	Zari	41,42	10	17/1	--	1.400	
2028-29	Irwa	41	17/1	1	--	3.200	
	Saranggad RH	5,	2	36/1	--	7.000	
	Lewari	5	7/1	36/1	--	1.000	
	Exised Area	5	7/1	2/1	--	0.400	
	Adegaon	5,9,10	2/1	15/1	--	3.000	
	Kajalsar	8,10	15/1	23/1	--	4.600	
	Exised Area	8	23/1	2/1	--	0.200	
	Motegaon	8	2/1	18/1	--	2.800	
	Mahadwadi	8	18/1	8/1	--	1.000	

	Kokewada	8	8/1	12/1	0.400	2.600	
				Total	0.400	27.200	
2024-25	Dongargaon ch.	20	3/1	4/1	--	1.000	
2029-30	Dongargaon Bz.	20	4/1	4/1	--	0.400	
	Dongargaon ch.	19	4/1	23/1	--	0.600	
	Madnagad	18,19,280	20/1	10/1	--	4.200	
	Maharmazra	18,280	1/1	32/1	--	2.000	
	Doma	48,49,51	32/1	21/1	--	5.400	
		18	--	--	--	--	
	Dongargaon	47,48	21/1	10/1	--	4.000	
	Lohara	47	10/1	25/1	--	2.600	
	Kawadsi naik	46,47	25/1	13/1	--	3.400	
	Dahegaon	45	13/1	12/1	--	2.600	
	Zari	45	12/1	10	--	0.200	
				Total	0.000	26.400	
	Grand total of Chimur Range				15.400	199.900	
TALODHI RANGE							
2022-23	Bond	74	Ryt. line	9	--	1.400	FDCM
2027-28	Bond	70,71	9	18/1	--	2.200	FDCM
	Pardi	71,72	18/1	13/1	--	3.000	FDCM
	Gaimukh	72	13/1	5	--	5.200	FDCM
	Mahodar	72,74	5	10	--	1.800	FDCM
	Dorli	74	10	1	--	2.200	FDCM
	Akapur	74	1	13	--	3.400	FDCM
	Exside area	73	13	8	--	2.200	FDCM
	Balapur Bz.	100	9/1	13/1	--	2.400	
				Total	0.000	23.800	
2023-24	Deopaili	135	13/1	7/1	--	1.200	
2028-29	Sonuli	134	7/1	12	--	3.400	
	Bond	132	12	17	--	0.800	
	Rajoli	132	17	14	--	0.800	
	Exside area	132	14	11	--	1.100	
	Rajoli	132	11	5/1	--	2.600	
	Bond	132	5/1	4	--	0.800	
	Kitadi	67,70	Ryt. line	1/5	--	1.000	
	Kitadi menda	132	1/5	1/8	--	1.000	
	Wasada Menda	132	1/8	1/8	--	1.800	
	Wasala	132	1/8	1/4	--	1.400	
	Navegaon	131	1/4	1/37	--	0.600	
	Govarpeth	61,62	1/37	1/24	--	6.400	
		131, 132	--	--	--	--	
	Girgaon	72,73	22/1	32/1	--	2.100	
	Nanded	72	32/1	5/1	--	0.800	
	Kachepar	70,72,73	5/1	20	--	3.800	
	Dhamangaon Ryt.	70	--	--	--	4.200	
	Dhamangaon	66,70	23	34/1	--	1.600	

	Yenoli	66	34/1	6/1	--	0.600	
	Sonapur	65,66	6/1	1	--	5.400	
			Total		--	41.400	
2024-25	Kewada Mo.	229	27/1	1	--	0.400	
2029-30	Gondheda	229	1	31/1	1.200	6.600	
	Gondheda	281	4/1	21/1	--	2.800	
	Bengijhora ch	281	21/1	6/1	--	1.600	
	Wasanvaira	281	6/1	13/1	--	2.000	
	Sarandi	281	13/1	4/1	--	0.400	
	Sarandi	281	31/1	9	--	1.800	
	Pardhan heti	1	13	4/1	--	2.400	
	Sawargaon	1	4/1	4/1	--	0.600	
	Kasarbodi	1	4/1	18	--	3.000	
	Dabaka heti	1	18	3/1	--	3.800	
	Bordha	1	3/1	1	--	0.800	
	Rampur Ry.	1	1	4	--	2.200	
	Gourkheda	1	4	13	1.800	0.200	
	Lawari	65	13/1	3/1	--	1.800	
	Govindpur	64	1	20	--	3.800	
	Sapepar chak	64	20	7	--	1.200	
	Mangrul	64	7	18/1	--	1.600	
	Kharbi	63	18/1	23	--	4.200	
	Saranggad	62,59	2	13/1	--	0.200	
		20	--	--	--	--	
	Korambi	44,53, 50,45	17	28	--	4.200	
		12	--	--	--	--	
	Rampur	100, 153	4	9/1	--	1.200	
	Balapur Bz.	100	9/1	3/1	--	1.400	
	Balapur Tu.	100	3/1	7/1	--	1.400	
	Kotlapar Rt.	100	1	25	--	4.400	
	Lohara	95,96, 94,97,98	1	1	--	3.600	
	Yenoli	98,99, 100	7/1	1/13	1.600	3.200	
	Dorli	97,98	1/13	1/10	--	2.800	
	Alewahi	254,258, 257, 93, 94	21/1	45	--	10.700	
				Total	4.600	74.300	
	Grand total of Talodhi Range-				4.600	139.500	
	NAGBHID RANGE						
2020-21	Bikli	48	21/1	1	--	0.600	
2025-26	Bedartala RF	48	1	1/6	--	4.000	
	Mangli	48	1/6	1	--	1.200	
	Banwahi chak	48	1	15	--	2.200	
	Banwahi	48	15	21/1	--	1.600	
	Chandli	86	1/16	7	--	1.200	
	Bedartala RF	86	7	3	--	0.600	
	Salebhatti chak	86	3	10	--	1.400	
	Exsid area	86	11	12	--	0.400	

	Salebhatti	86	10	11	--	0.200	
	Mangli	86	12	1/16	--	0.800	
	Bedartala FR	50	5	58/60	--	1.000	
	Pajarmi Mo.	50	58/7	15/1	--	1.000	
	Telemenda	50	15/1	5/1	--	2.400	
	Kotegaon	50	5/1	5	--	0.600	
	Paharni	52	20/1	1	--	3.200	FDCM
	Dhorpa	52	1	16	--	1.200	FDCM
	Mousi chak	52	16	12	--	0.800	FDCM
	Mousi	52	12	1/21	--	0.800	FDCM
	Balapur	52	1/21	25/1	--	3.200	FDCM
	Maseli	52	25/1	9/1	1.000	4.400	FDCM
	Telemenda	52	9/1	23/1	--	1.400	FDCM
	Ghodazari	55,56, 57,58	--	--	--	6.600	
	Kampa	41	1	16/1	--	0.200	
	Bikli	41	16/1	1	--	2.800	
				Total	1.000	43.800	
2021-22	Kunghada chak	41	1	9	--	4.200	
2026-27	Rengatur	41,42	9	24/1	--	1.400	
	Kaserla	12,14	24/1	13/1	1.600	7.200	
		42,44, 54	--	--	--	--	
	Dongargaon kh.	14	13/1	9/1	--	2.400	
	Chicholi	14	9/1	6	--	0.600	
	Navkhala	14	6	37/1	--	1.200	
	Nagbhir	14	37/1	1/31	--	6.000	
		82	--	--	--	--	1.6 under water
	Korambi	14	28	17	--	2.800	FDCM
		82	--	--	--	--	
	Tivarla tu.	14	1/31	23	--	1.200	
		82	--	--	--	--	
	Tivarla Ry.	14	23	22	1.400	--	
		82	--	--	--	--	
	Chindi	83	22	15	--	1.600	
	Chindi Ry.	83	15	Bokadoh	0.200	2.000	
	Titari	83	Bokadoh	Nadi	1.600	--	
	Huma	81	--	--	1.600	--	
	Khadki	55	--	19	0.800	3.200	
	Kharbi	63	19	23	--	2.600	
	Kodepar	69	20/1	1	--	4.200	FDCM
	Mindala	69	1	1/33	--	1.400	FDCM
				Total	7.200	42.000	
2022-23	Kitadi	69	1/33	Ryt. line	--	5.800	FDCM
2027-28	Jankapur	70	Piperzora nala	13/1	--	2.600	FDCM
	Exside area	69, 70	13/1	14	--	3.200	FDCM
	Navegaon	69	14/12	23	--	2.000	FDCM
	Chindi	69	23	20/1	--	1.800	FDCM
	Savangi	71,73	8	28/1	--	1.400	FDCM
	Jankapur	71,70	28/1	23	--	1.000	FDCM
	Pardi	56	1/5	1/5	--	0.600	
	Kosambi	56	14	18	--	1.000	

				Total	--	19.400	
	Grand total of Nagbhir Range				8.200	105.200	
NORTH BRAMHAPURI RANGE							
2020-21	Saigaon	--	1/13	1/6	--	2.600	
2025-26	Mayer	--	1/6	1/10	--	1.800	
	Kharbi Tu.	--	1/10	1/6	--	1.800	
	Exised area	--	1/16	13	--	2.00	
	Adyal Tu.	--	13	3	--	2.200	
	TundiMenda	--	1	12	--	3.600	
	Chandgaon	58	1/28	5	--	3.400	FDCM
	Maldongri	57,58	5	21/1	--	0.600	FDCM
	Dhanoli Tu.	57,58	21/1	7	--	3.000	FDCM
	Ex. Area	57	7	6	--	1.200	FDCM
	Ghaugaon	57	6	15/1	--	2.400	FDCM
	Ex Area	129	15/1	11	--	2.400	
	Tulan	129	11	1/6	--	2.600	
	Tulan Menda	129	1/6	1/6	1.000	1.000	
		60	--	--	--	--	FDCM
	Surabhedri	60,61	2	1/14	0.800	3.200	FDCM
	Deulgaon	51	1	7/1	--	1.000	FDCM
	Belgaon	51	7/1	6/1	--	0.600	FDCM
	Tapad	51	6/1	18/1	--	2.600	FDCM
	Dighori	51	18/1	11/1	--	2.000	
	Torgaon Bz.	51	11/1	1/7	--	1.400	FDCM
	Uchali	53	8/1	4/1	--	1.800	FDCM
	Kalita	53	4/1	2/1	--	0.600	FDCM
	Mararmenda	53	2/1	8/1	--	0.200	FDCM
	Lakhapur	53	8/1	8/1	--	1.600	FDCM
	Bhagwanpur	126	1/5	1/5	--	1.000	
	Sakhara	126	1/5	1/11	--	1.600	
	Adyal	56	1/11	1/5	--	0.800	
	Adyal	56	1/5	1/6	--	0.800	
				Total	1.800	49.800	
2021-22	Sakhara	56	1/6	11	--	2.600	
2026-27	Excide Area	56	11	14	--	0.800	
	Excide Area	56	18	1/22	--	0.600	
	Parsodi	56	1/22	1/5	--	1.800	
	Gaidongri	76	9	8/1	--	1.800	FDCM
	Jawlabodi	76	8/1	9/1	--	1.600	FDCM
	Akapur	76	9/1	12/1	--	1.200	FDCM
	Talodhi	76,77	12/1	11/1	--	1.800	FDCM
	Gogaon	77	11/1	7/1	1.800	2.000	FDCM
	Kanhalgaon	77	7/1	14/1	--	1.200	FDCM
	Chichkheda	77	14/1	11/1	--	3.200	FDCM
	Ganeshpur	77	11/1	5/1	--	1.600	FDCM
	Bhanapur	77	5/1	24/1	--	0.800	FDCM
	Mendki	76	23/1	9/1	--	2.400	FDCM
	Budhewada	76	1	1	--	7.000	FDCM
	Gaidongri Tu	60	1/6	8/1	--	1.400	FDCM
	Gaidongri	60	8/1	10/1	--	1.600	FDCM
	Manikpur	60,62	10/1	24/1	--	1.400	FDCM
	Khambada	60	24/1	8/1	--	5.600	FDCM
	Ratnapur	62	8/1	10/1	--	1.200	FDCM
	Seosagar Tu	136	10/1	12/1	--	2.400	

	Seosagar	136	12/1	5	--	1.400	
	Parsodi	135	5	5	--	6.00	
				Total	1.800	51.400	
2022-23	Seosagar	135	5	1	--	1.000	
2027-28	Rampur	154	1	9/1	--	1.800	
	Waigaon	129	1/24	9/1	--	6.400	
	Chorti	129	9/1	1/34	--	1.400	
	Dhamangaon	129	1/34	1/14	--	8.000	
	Chorti	58	1/14	1/28	--	2.000	FDCM
	Reoni	143	12	1	--	1.600	
	Rampur	143	1	7	0.800	--	
	Seosagar Tu	143	7	12	--	1.600	
				Total	0.800	23.800	
2023-24	Amla	153,154,155, 156	8	20	--	2.800	
2028-29	Seosagar Tu	143,	4	20	--	0.600	
	Rampuri	153,154	20	2	1.000	3.200	
	Reoni	154	2,	19	--	0.400	
	Koregaon	154,157	19	26/1	--	4.400	
	Nawegaon	157,158,161, 179	26/1	1	--	6.000	
	Rudrapur	161,163,178	1/18	--	--	5.800	
	Kanhalgaon	163,207	--	--	1.800	0.600	
	Belgaon Ku	207,166	--	--	--	1.600	
	Murpar	207,164,175	1	29	0.600	6.200	
	Belgaon Kh	175	--	47	1.200	--	
	Comptt No	202	--	--	2.200	1.400	
				Total	6.800	33.000	
2024-25	Amla	155,156,153, 100	1	7	--	1.400	
2029-30				Total	0.000	1.400	
Grand Total Of North Bramhapuri Range					11.200	159.400	
SOUTH BRAMHAPURI RANGE							
2022-23	Awalgaon	221,222	1	16	--	3.600	
2027-28	Haldi	221,222,223	16	21	--	1.800	
	Kosambi Ch	221	21	1/17	--	2.200	
	Bodhada	223	1/17	2	--	0.200	
	Ballarpur	223,224	2	6	--	2.000	
	Excide Area	--	6	3	--	2.800	
	Padmapur	--	3	8	--	1.600	
	Bhuj Tukum	208,175,219, 220,212,213, 218	8, 1	1, 45/1	1.600	8.900	
	Selda	200,203	38	1	1.600	3.800	
		130,131	--	--	--	--	
				Total	3.200	26.900	
2023-24	Bodra	195,199,200	15	9	--	2.000	
2028-29	Bodra						
	Akapur	156,179,204, 205,199	11	51	1.800	8.000	
	Arjuni	155,156	15	35	--	4.200	
				Total	1.800	14.200	
2024-25	Kosambi	175,219,220, 224	1	47	--	10.000	

2029-30	Khadgaon	206,204,208, 212	1	14	--	3.800	
	Arjuni	155,156	1	15	--	3.000	
	Ekara	155,195	51,1	1-11	--	3.200	
	Bodra	255,194,195, 197,198	1,15	9,1	--	5.2000	
	Selda	198,282,283	18	38	--	5.200	
	Excide Area	--	--	1	--	3.000	
	Kitadi	95,96, 194	37/1	29	--	0.400	
	Palasgaon	96,99	29	Buruk nala	--	4.800	
	Nawegaon	155,195	Buruk nala	37/1	--	6.000	
	Padmapur	220,218	45/1	2	--	0.800	
	Padmapur	218	2	9	--	2.200	
	Murja	214,216,217	9,36	36	0.600	4.600	
				Total	0.600	52.200	
Grand Total Of South Bramhapuri Range -					5.600	93.300	
SINDEWAHI RANGE							
2020-21	Pendhari	234,229	33/1	21/1	0.400	6.000	
2025-26	Murpar	234	12/1	33/1	1.000	1.800	
		73	--	--	--	--	
	Huma nadi	45	9	10/1	0.200	--	
	Khandala	45	10/1	23	--	4.600	
	Huma nadi	242,243	28	47/1	6.400	--	
	Ratnapur	242,243, 240	6/1	23/1	--	4.000	
	Kuksi	243	47/1	6/1	--	1.200	
	Purpakar	240,239	23/1	26/1	--	3.600	
	Ratnapur	238,239	26/1	31/1	--	6.200	
	Nawargaon	238	31/1	1 Canal	--	0.200	
	Irrigation canal	238	--	5	--	0.600	
	Alesur	238	5	8	--	0.600	
	Alesur ch.	234	8	18	--	4.400	
				Total	8.000	33.200	
2021-22	Wagholi	228,229, 234,238	8,2	2,8	1.600	2.800	
2026-27	Jankapur	147	37/1	3	--	0.400	FDCM
	Jankapur tu	217,288	32	37/1	--	1.800	
	Kanhalgaon	140,146 148	4	19	--	5.400	FDCM
	Tekri Tu	140F	19	26	2.00	--	
	Samda	141,129 128	26	1	0.400	4.800	FDCM
	Tekri tu	131	1	5	0.800	--	FDCM
	Kachepar	197,254, 255,256, 257,284, 285	--	--	--	8.200	
				Total	4.800	23.400	
2022-23	Tekri tu	282	5	23	--	3.400	
2027-28	Tekri	282	23	32	--	1.600	
	Pawanpar	134	32	17	--	3.400	
		282	--	--	--	--	
	Excide area	--	--	--	--	7.200	

	Maregaon	261,264	--	1	--	0.600	
	Dhanora	261	1	7	--	1.200	
	Gadmausi	168,169 137	824	19/1	--	1.600	FDCM
	Bhatkandi	136,137	19/1	14/1	--	2.800	FDCM
	Kargata	136,137	14/1	1	--	1.400	FDCM
	Gadmausi	258	1	--	--	1.600	FDCM
	Chargaon	258,259	45	54	--	2.400	FDCM
	Dhanora	264	7	1	--	2.600	
		169	--	--	--	--	FDCM
	Maregaon	264	1	14	--	1.600	
		Total			--	31.400	
2023-24	Sawargata	264	14	9	--	0.800	
2028-29	Ghot	273,266 264	--	48	--	4.400	
	Khairi	273	48	33	0.400	3.00	
	Mangali	177,273	33	22/1	--	3.200	
	Chikmara	266,268	22/1	1	--	5.000	
	Tambegadi Me.	269	1	5	--	1.400	
	Lonkhiri Tu.	248	15/1	4/1	--	2.000	
	Lonkhiri	248	4/1	4/1	--	0.200	
	Govindpur	248	4/1	5/1	--	0.800	
	Bendewahi	248,265	5/1	--	--	2.000	
	Murpar	264,265	--	--	--	3.600	
		172	--	--	--	--	FDCM
	Ex. Area	172	--	--	--	0.400	FDCM
	Murpar	172	--	7/1	--	1.200	FDCM
		Total			0.400	28.000	
2024-25	Chitki	247	7/1	2/1	--	1.600	
2029-30	Govindpur	247	2/1	6/1	--	0.400	
	Navegaon	247	6/1	3/1	--	1.200	
	Saradpar Ch.	247	3/1	2	--	0.400	
	Saradpar	171,172	2	656	--	3.400	FDCM
	Murmuri	171	656	692	--	1.400	FDCM
	Kinhi	171	692	--	--	0.800	FDCM
	Toyagondi	170, 171	--	701	--	3.200	FDCM
	Sindewahi	170	101	681	1.200	0.400	FDCM
	Jatlapur Rith.	168,169 170	23	1	--	5.600	FDCM
	Sindewahi	168	--	--	--	0.800	FDCM
	Garmausi	261	--	824	2.200	2.400	
		168	--	--	--	--	FDCM
	Jankapur	149,150 151	3	28	--	5.600	
	Jankapur Tu.	--	28,37/1	37/1,3	--	3.200	
	Kanhalgaon	--	4	1	--	1.200	
	Sawangi	--	1	11	--	1.400	
				Total	3.400	33.000	
Grand Total of Sindewahi Range					16.600	149.00	

APPENDIX NO. - LXXVII

GRAZING POLICY OF MAHARASHTRA STATE DATED 6 DEC. 1968

GRAZING POLICY

GOVERNMENT OF MAHARASHTRA

Revenue and Forest Department,

Resolution No. MFP-1365/132211-Y

Sachivalaya, Bombay-32(BR), dated 6th December, 1968.

RESOLUTION

1. Different sets of rules regarding grazing in Government Forests are at present prevalent in the three regions of this State, viz. Western Madharashtra, Vidarbha and Marathwada. This disparity needs to be set right. Further, the Government of India has in its National Forest Policy Resolution laid down certain guidelines for formulation of the grazing policy by the State Government. Accordingly, a grazing policy in consonance with these guidelines need to be evolved for uniform application throughout Maharashtra. Such a policy must have the ultimate aim of providing ideal pasturage within the resources available in the State Forests without letting the resource itself to impair and deteriorate. It has further to be based on sound principles of forestry. The entire question has been engaging the attention of Government for some time past. It was also referred to the State Forest Advisory Committee for its advice.
2. After examining the question in all its aspects and also taking into consideration the views unanimously expressed by the State Forest Advisory Committee, Government is pleased to direct that the grazing rules as set out in the Annexure to this Government Resolution should be made applicable throughout the State of Maharashtra.
3. In the Vidarbha region of the State where grazing settlement have already been made, the rules contained in the annexure to this Govt. Resolution should be made applicable from the 1st July 1969, when the next grazing year will commence. In the remaining areas these rules should be enforced as and when grazing settlements are made. These settlements should be undertaken in stages. The areas containing fairly good forests which are in danger of destruction due to uncontrolled grazing should be selected first for the settlement work. The selection of the areas should also be so made as to be able to demonstrate, within a responsible short period how the forest in these areas could be developed with control grazing. The work of carrying out grazing settlement should be undertaken in Thane, Nashik, Dhule, Jalgaon and Nanded districts in the instance first.
4. This Government Resolution issues with the concurrence of Finance Department vide its un-official reference No. 17567/3258-III, dated the 4th November, 1968.

By order and in the Name of the Governor of Maharashtra,

Sd/- A.J. PALIMKAR

Under Secretary to Government.

**ACCOMPANIMENT TO GOVERNMENT RESOLUTION, REVENUE AND
FOREST DEPARTMENT, NO. MFP-1365/132211-Y, DATED THE 6TH
DECEMBER 1968.**

GRAZING RULES FOR FOREST AREAS IN MAHARASHTRA STATE

In areas where no Grazing Settlements have so far been carried out, such settlements should first be undertaken for the purpose of classifying various forest areas on a functional basis and fixing the maximum grazing incidence for each category as indicated below :

(a) PROTECTED FORESTS : This category will include steep and precipitous forests especially those in the catchments areas of important river valley projects and also the denuded lands which are in the dire need of soil conservation and afforestation. Grazing should be altogether prohibited in these forests in exceptional cases.

(b) TREE FORESTS : This category will include forests where production of timber is the main objects of management. The grazing incidence for these forests should be one cattle unit for 3 acres.

(c) MINOR FORESTS : This category will comprise forests in which production of firewood on a sustained basis is the prime object of management. The grazing incidence for these forests should be one cattle unit for 1.5 to 2 acres.

(d) PASTURE LANDS : This category will include openly stocked forests or lands that have ceased to yield even small timber but which are conveniently situated for providing grazing to the adjoining cattle population. The grazing incidence for these lands should one cattle unit per acre.

(e) GRASS RESERVES : This category will include all Forest areas set apart for the production of good fodder grass. Grazing should be completely eliminated from these areas, but cutting of grass may be permitted according to Rules.

1. The cattle units should be computed as follows :-

(a)	Adult Buffalo	2 Units.
(b)	Adult Cow, bull or bullock	1 Unit.
(c)	Buffalo calf under three years of age at the commencement of grazing year.	1 Unit.
(d)	Cow calf.	1/2 Unit.

2. Grazing units should be formed wherein a specified number of animals should be permitted to graze.

Essential cattle, subject to maximum of two plough units per cultivator family should be allowed free grazing in the forests. A plough unit shall mean four cattle units computed in accordance with para 2 above.

3. Essential cattle exceeding the aforesaid limit for free grazing and all non essential cattle should be charged fees at the following rates :

(a)	Adult buffalo Fees per annum	Rs. 2/-
(b)	Adult cow, bull or bullock	--do-- Rs. 1/-
(c)	Buffalo calf (less than 3 years but more than 6 months old)	-do— Rs. 1/-
(d)	Cow calf (less than 3 years but more than 6 months old)	--do-- Rs. 0.50/-

Animals upto the age of 6 months should be exempted from the payment of grazing fees.

4. The villages should be listed under each grazing unit to ensure equitable distribution within permissible limits of the number of cattle that may graze, where demand for grazing priorities to be laid down.

5. In any case, cattle over and above the carrying capacity of a grazing unit, should not be allowed to graze in the unit.
6. All grazing in the forests (whether free or otherwise) should be on permits granted by the Forests Department. Penal action (such as impounding of cattle/or prosecution) should be taken on unauthorized grazers. Grazing in the forests by goats should be prohibited altogether. For sheep grazing and rate of grazing and rate of fees shall be fixed after obtaining Government approval.
7. The Forest areas should be closed to grazing according to silvicultural requirement under the provisions of sanctioned working plans. Monsoon and rotational closures should be provided in heavily grazed units and in area susceptible to erosion. Special closures for specified period may also be enforced for the implementation of special schemes of the Forest Department. Fodder areas required for fodder Banks should be closed to grazing.

APPENDIX - B

Book No. _____ Patwari's/Talathi's/GramSewak's
 Certificate Book No. _____
 Certificate No. _____

Licence No. _____
 Licence for Grazing _____

(First Part)
 (Second Part) as per I Part.
 (Third Part) --do--

Name : _____

Residence : _____

Particulars of cattle	Number	Rate	Grazing fees	
			Rs.	Ps.
1) Free				
2) At prescribed rates				

Year for which it is valid _____

Forest Range _____

Grazing unit for which licence is issued _____

Date : _____ **Signature of Licence Vendo**
Naka

This licence is subject to the following conditions :

- 1) All cattle taken into or allowed to stay in the Forest shall be accompanied by a major herdsmen in charge of them.
 - 2) The herdsman will take this licence with him whenever he takes cattle into the forests and will then produce it on the demand by any forest official.
 - 3) In the event of contagious disease occurring in the neighbourhood of the grazing unit for which the licence is issued, Government may, if it thinks fit, arrange for the inoculation of the Cattle, free of cost, and the herdsman shall permit such inoculation to be carried out.
- On breach of any of these conditions the licence will be void and the cattle, herdsman and owners will be liable to treat as though this licence did not exist.

APPENDIX NO. - C
Transit Grazing Pass - Ordinary (First Part)
(Second part) as per I part
(Third part) -do -

Book No. Pass No. -----
 Name : -----
 Residence : -----

From District	To District	Number of animals excluding	Rate	Period of for which available (See foot note 2)	Total
1	2	3	4	5	6
					Rs. P.

Date of issue : _____ Licence Venodor's Signature
 Naka _____

- (1) This transit pass is issued subject to the conditions that the cattle covered thereby shall not stay more than a reasonable period in any grazing unit through which they are obliged to pass. While passing through any such unit the cattle shall be halted only at the recognized camps- where they shall not halt ordinarily more than two nights.
- (2) This pass is valid only for the journey specified on the pass and must be given up on reaching the destination.

APPENDIX NO. - D
Transit Grazing Pass - Ordinary (First Part)
(Second part) as per I part.
(Third part) -do-

Book No. Pass No.
 Name -----
 Residence -----

Particulars of cattle	Number	Rate each	Grazing fees
1	2	3	4
Cows, Bullocks, Buffaloes, Calves, sheep etc.			

Year for which valid : _____
 Date of issue: _____

Name of grazing unit in which cattle entered in this pass are entitled to grazing while the pass - holder is in residence at his home during the rainy season.

License Vendor's Signature: _____

NAKA :

This transit pass is issued subject to the condition that expert while grazing in the grazing unit mentioned therein during the rainy season, the cattle covered thereby shall not stay more than a reasonable period in any grazing unit which they are obliged to pass through. While passing through any such unit the cattle shall be halted only at recognized forest camps at any one of which they shall not halt ordinarily more than two rights.

**19. BOOKS OF CERTIFICATE SHALL BE PRINTED IN TRIPLICATE IN THE
FOLLOWING FORM**

PATWARI/TALATHI/GRAM SEVAK CERTIFICATE

Patwari
Talathi
Gram Sevak

Pass No. -----

Book No.

Name of agriculturist -----

Father's name ----- Residence -----

Part-I									Part-II	Part-III
Name & settlement no.of the village	Patwari/Talathi/Gram Sewak Circle No.	Occupied area of holding of land on sub-lease	Number of cattle owned						As per Part-I	As per Part-II
			Bulls Bullocks or Cows		He buffaloes		She buffaloes			
			Calves	Adults	Calves	Adults	Calves	Adults		
1	2	3	4	5	6	7	8	9	10	11

Note 1 :- The total number of animals shown in columns 4 to 9 will be the number actually owned by the persons to whom the certificate is issued, and will include all animals except calves less than 6 months old at the time when the licence is issued, accompanying other cattle which are being grazed under licence.

Note 2: - (1) Calves: Animals, which are above 6 months and below 3 years on 1st July of the grazing year.

(2) Adults: Animals, which are above 8 years on 1st July of the grazing year.

APPENDIX NO. - LXXVIII

**GRAZING POLICY - PRIORITIES FOR THE GRAZING IN MAHARASHTRA
STATE DATED 2 AUGUST 1971**

Grazing Policy.
Priorities for grazing.

GOVERNMENT OF MAHARASHTRA
Revenue and Forests Department.
Resolution No. MFP-1369/63692-2.
Sachivalaya, Bombay-32 (BR), Dated 2nd August 1971.

READ:-

- i) Government Resolution, Revenue and Forests Department No. MFP-1365/132211-Y, dated 6th December 1968.
- ii) Chief Conservator of Forest's Letter No. D/GRS/991, dated 19th May, 1969.

RESOLUTION:- Rule 5 of the grazing rules annexed to Government Resolution, Revenue and Forests Department No. MFP-1365/132211-Y, dated 6th December 1968, envisages fixing of priorities for grazing where demand for it is heavy. Government after careful consideration is pleased to lay down the following priorities for admitting cattle in over-grazed units:-

1. Plough cattle and milch cattle of cultivators subject to the maximum of 4 cattle units.
2. Additional plough cattle and milch cattle, if any, of cultivators subject to the maximum of 4 cattle units.
3. Milch cattle of non-cultivators subject to the maximum of 4 cattle units.
4. Remaining essential cattle including milch cattle of cultivators.
5. Milch cattle of non-cultivators and non-essential cattle of cultivators.
6. Non-milch cattle of non-cultivators.
7. Cattle from non-listed villages.

Government is also pleased to direct that the following priorities of cattle will be considered as essential cattle for purposes of priorities :-

ESSENTIAL CATTLE:

Milch Cattle :- All cattle actually yielding milk will be considered as milch cattle.

Agricultural Cattle :- Will include up to 4 cattle units per "plough" (Agriculturist having upto 20 acres cultivable land is considered to have one "plough").

By order and in the name of the Governor of Maharashtra,

A.N. HIRDE,
Under Secretary to the Government of Maharashtra,
Revenue and Forests Department.

M/R.S.F.D./H-418(3,000+5-8-71) P.T.O.

To

The Chief Conservator of Forests, Maharashtra State, Poona,
 All Conservators of Forests,
 All Divisional Forest Officers and Sub-Divisional Forest
 Officers in-charge of independent Sub-Divisions,
 All Divisional Commissioners,
 All Collectors,
 The Dairy Development Commissioner, Bombay,
 The Director of Animal Husbandry, Poona,
 The Director of Agriculture, Poona,
 All other Heads of Departments,
 The Accountant General, Maharashtra State, Bombay,
 The Accountant General, Maharashtra, Nagpur Branch, Nagpur,
 The General Administration Department (X Branch),
 The Agriculture and Co-operation Department ('D' Branch),
 The Rural Development Department ('E' Branch),
 The Finance Department (Branch III),
 All other Secretariat Departments,
 The Director of Publicity (with a request to issue a suitable
 Press Note),
 All Branches of the Revenue and Forests Department,
 The 'Z' Branch, Revenue and Forests Department, Select File.
 Personal Assistant to Minister (Forests),
 Personal Assistant to Minister for State (Forests),
 Personal Assistant to Deputy Minister (Forests).

No. of 1971.

Copy forwarded for information and guidance to.

H-418(3,000-5-8-71)-3

APPENDIX NO.- LXXIX

**GRAZING POLICY REGULATION OF SHEEP GRAZING IN MAHARASHTRA
STATE DATED 22 DEC 1971**

Grazing Policy
Regulation of sheep Grazing

GOVERNMENT OF MAHARASHTRA
Revenue and Forests Department.
Government Resolution No. MFP 1365/132211-Z.
Sachivalaya, Bombay-32(BR), Dated 22nd December 1971.

READ:- Government Resolution, Revenue and Forests Department
MFP 1365/132211-Y, dated the 6th December 1971.

The Chief Conservator of Forests' Letters
No. DGRS/157(68-69)/A 7271, dated the 11th March 1971
and No. DGRS/157(68-69)-A-2286, dated the 19th July 1971.

GOVERNMENT RESOLUTION:- Rule 7 of Grazing Rules, annexed to the Government Regulation, Revenue and Forests Department No. MFP-1365/132211-Y, dated 6th December 1968, lays down that specific area should be set apart and separate incidence and rate of fees should be fixed for sheep grazing after obtaining Government's approval. Government, on careful consideration, is pleased to direct that each sheep should be considered as 1 unit and Re.1/- per annum should be charged for each of them for grazing, in areas specifically set apart for the purpose.

2. This Government Resolution issues with the concurrence of the Finance Department (vide its un-official reference No. 21558/736-P-9, dated the 20th December 1971).

By order and in the name of the Governor of Maharashtra,

V.S. KULKARNI,
Under Secretary to Government.

Copies to :-

The Chief Conservator of Forests, Maharashtra State, Poona,
All Conservators of Forests.
All Divisional Forests Officers and Sub-Divisional Officers,
in-charge of independent Sub-Divisions,
All Divisional Commissioners,
All Collectors,
The Dairy Development Commissioner, Bombay,
The Director of Animal Husbandry, Poona,
The Director of Agriculture, Poona,
All other Heads of Departments,
The Accountant General, Maharashtra State, Bombay,
The Additional Accountant General, Maharashtra.

APPENDIX NO : LXXX

**GRAZING RULES FOR THE MAHARASHTRA STATE.
GOVERNMENT OF MAHARASHTRA
Revenue and Forest Department
Resolution No. 1371/237035-Z
Sachivalaya, Bombay-400 1032, 3rd November, 1973.**

- READ:** 1. Government Resolution, Revenue and Forest
Department, No. MFP-1365/132211-Y,
dated 6th December 1968.
2. Letter No. D/GRS/47(70-71)/5010 of 71-72, dated 17th
November 1971 from the Chief Conservator of Forests,
Maharashtra State, Poona.

RESOLUTION:

In order to remove the disparity in regard to the procedure of cattle grazing with forest in the various regions of the State, a uniform grazing policy was evolved as laid down in Government Resolution referred to in the preamble. The grazing settlement work has been completed in some districts and the same is in progress in other districts. On completion of the work pertaining to the grazing settlement it would be necessary to have uniform procedure in regard to grazing. Government is accordingly pleased to prescribe accompaniment to this Resolution. The various forms, which are to be used in connection with grazing, are also appended to this Resolution.

The Director of Publicity should be requested to give wide Publicity to the rules by issuing suitable press note.

By order and in the name of the Governor of Maharashtra,

Sd/- D.V.DAMALE
Under Secretary to the Government of Maharashtra,
Revenue and Forest Department.

**ACCOMPANIMENTS TO GOVERNMENT RESOLUTION,
REVENUE AND FORESTS DEPARTMENT NO.MFP-1371'237035-Z, DATED THE 3RD
NOVEMBER 1973.**

GRAZING RULES FOR THE MAHARASHTRA STATE.

1. GRAZING LICENCES

1. **GRAZING POLICY:-** Grazing Policy for the Maharashtra State is laid down in Government Resolution No.MFP-1365/132211--Y, dated 6th Decembel1968 given in Appendix-A.
2. **GRAZING DIVISION AND GRAZING UNITS:-**Each Forest Division will be a grazing Division. It shall be divided into grazing units under the orders of the Chief Conservator of Forests, Maharashtra State, Poona.
3. **VALIDITY AND DURATION OF LICENCES:** Grazing licences shall be valid for the grazing unit only, and shall cover a period not exceeding one forest year. All licenses shall lapse on the last day, i.e. the 30th June of the Forest year for which they are issued.
Note: In exceptional circumstances the Divisional Forests Officer may permit cattle for which a pass has been taken for one unit to graze in another on the same license without a fresh fee.
4. **LICENCES TO WHOM GIVEN AND FOR WHAT AREAS AVAILABLE :**
 - (i) All grazing in the forest (whether free or otherwise) should be on permit granted by the Forest Department. Grazing license at prescribed rates will be issued to excess cattle of cultivator family and others and may be taken out for any grazing unit in a grazing division provided there is room in the grazing unit.
Note : The issue of license is subject to such definite allotment of villages to particular grazing unit, to such limitation on the number of cattle to be grazed in any such unit as may have been ordered by Government after special enquiry, and also to such closure to grazing as may be enforced in accordance with the prescriptions of sanctioned working Plans.
 - ii) Grazing licenses for free grazing for cattle of cultivator family and others will be issued during the period from 15th June to 31st July only. From August 1st no grazing license for free grazing will be issued, licenses at prescribed rates only then be available and they will be issued by Round officers and Range Forest Officers. Provided that if the issue of licenses for free grazing cannot be completed by the end of July, and the Divisional Forest Officers is satisfied that there is good and sufficient reason, he may extend the period of issue to a date not later than August 20th. This power is to be exercised only in exceptional cases.
 - iii) A grazing license may be refused over a period of one year to any individual who has been guilty of persistent illicit grazing, on the order of the Conservator of Forests. Grazing licenses may be refused over a like period in the case of communities whose members have been guilty of persistent illicit grazing, on the order of the Government.
5. The Divisional Forest Officer may from time to time, fix and alter sites for cattle camps in the forests. While fixing the sites the suggestions made by Grazing Settlement Officer will be taken into account. If such a site has been fixed in any forest, licence, wishing to keep their cattle in such camps, shall utilize the site selected.

6. **CATTLE UNITS :** The cattle units should be computed as follows :

(a) Adult buffalo	***	2 units.
(b) Adult cow, bull or bullock	***	1 unit.
(c) Buffalo calf under three years of age at the commencement	***	1 unit.
(d) Cow calf	***	1/2 unit.

7. GRAZING CONCESSIONS AND RATES OF GRAZING FEE :

Grazing units should be formed wherein specified number of animals should be permitted to graze.

Essential cattle, subject to a maximum of two plough units per cultivator family should be allowed free grazing in forests. Plough units shall mean four cattle units computed in accordance with rule 6 above.

8. GRAZING FEES: Essential cattle exceeding the aforesaid limit for free grazing and all non-essential cattle should be charged grazing fees at the following rates :

(a)	Adult buffalo Fees per annum	Rs. 2/-
(b)	Adult cow, bull or bullock, p.a.	Rs. 1/-
(c)	Buffalo calf (less than 3 years but more than 6 months old.)	p.a. Rs. 1/-
(d)	Cow calf (less than 3 years but more than 6 months old)	p.a. Rs. 0.50

Calves upto the age of 6 months should be exempted from the payment of grazing fees.

9. CONDITION AS TO OWNERSHIP WHEN FREE AND ORDINARY RATES ARE ALLOWED:

In all cases the concession of grazing cattle fee is subject to the condition that the animals to be so grazed are actually owned by the cultivator family.

10. CERTIFICATE TO BE OBTAINED FROM PATWARI:

Any person who wished to obtain a license for free grazing must obtain a certificate from the Patwari, Talathi, Gramsewak as provided for in rule 19.

11. ADMISSION OF BUFFALOES AT FREE RATES: Buffaloes may be included in the number of animals allowed by rule 7 to be grazed free only to the condition that the bulls, bullocks and cows owned by the cultivator family concerned shall be counted first against that number.

12. ORDINARY RATES: For all cattle, other than those admissible for free grazing, licenses shall be taken out at prescribed rates but no cattle owner is required to take out a license for more than the actual number of cattle he desires to graze in Government forests.

If a cattle owner wishes to graze his cattle in different herds, he shall be given separate licenses for each herd. The license, issuer should not compel cattle owner to obtain license for all the cattle owned by them as shown in the columns 4, 5, 6, 7, 8 & 9 of Patwari certificate but should, as soon as possible after the last August, report to the Range Officer the name of any person who takes out a pass for smaller number than the total owned.

13. CALVES: Calves less than six months old on 1st July of the Grazing year may graze free when accompanying other cattle which are being grazed under license.

14. FREE TRANSIT WITHIN GRAZING DIVISION: Except in the case mentioned in the rule next following holders of licenses are allowed a reasonable time for the passage of their cattle, free of charge, through every unit within the grazing division in which the owner resides, which they are obliged to traverse in order to reach that for which they have taken out grazing licenses.

Note: No transit pass, as described below, is required for cattle subject to this rule.

15. TRANSIT: A transit pass is required to be taken out for all cattle proceeding to graze in a Government forest outside the grazing division in which their owner resides, if on the way there, they are obliged to pass through Government forest and if owner has not previously taken out a license for the grazing division to which he is proceeding. If he has taken out a license before proceeding to the selected unit with his cattle the license can be produced as authority for passing through Government Forest in lieu of a transit pass.

Note 1: All cattle proceeding to graze in a Government forest outside the grazing division in which their owner resides, are charged for at prescribed rates (see rule-8). If the owner has not previously taken out a license for the grazing division to which he is proceeding, he must do as soon as the cattle reach the grazing division in which they are to be grazed.

Note 2: When a cultivator (family who has not taken out a grazing license) wishes to graze his cattle in areas, other than Government forest while to reach such areas he is obliged to pass through Govt. forest he may be allowed transit passes at the discretion of the Divisional Forest Officer. In these cases the transit passes shall not be issued by licensed vendors but by Range officers and only on the definite order of the Divisional Forest Officer.

16. ISSUE OF TRANSIT PASSES : Transit passes shall be issued in the form of Appendix-C and at the rate of ten paisa per animal for a period not exceeding one month, excluding

calves (vide rule 13), and shall be subject to the condition that the cattle covered by the pass shall not stay more, than a reasonable time in each grazing unit through which they are obliged to pass, and while passing through any such unit shall be halted only at recognized forest camps, at any one of which they shall not ordinarily halt for more than two nights.

Transit passes (Other than annual transit passes, vide rule 18) are valid only for the journey specified on the pass and must be given up on reaching destination.

Note : Should the journey occupy more than one month, a further monthly fee must be paid.

17. No transit pass shall be required for animals accompanying ordinary travelers, including cartmen.

18. TRANSIT PASSES FOR PROFESSIONAL CARRIERS AND CATTLE DEALERS: Professional carriers and cattle dealers, such as Banjara, Hasdava, Kathewaris, Thelaris and Gwalis are allowed to take out transit passes under the conditions, detailed in rule 16, when journeying through Government forest. But person of this description, if they prefer, may take out annual transit passes in the form given in Appendix-D on payment of Rs. 2/- per buffalo, Rs. 1/- per bull, bullock, cow, horse or pony. Such annual passes, in addition to being transit passes, shall cover the grazing of the animals entered there in any one grazing unit while the pass holders are residents at their homes during the rainy season. The name and situation of such unit shall be specified on the pass.

PROCEDURE FOR GRANT OF LICENCES:

19. CERTIFICATE TO BE ISSUED BY PATWARIS/ TALATHIS/ GRAM-SEVAKS TO APPLICANTS ENTITLED TO GRAZE THEIR CATTLE FREE :

The Patwari/Talathi/Gram Sewak shall issue the certificate on demand to all cultivator families within his jurisdiction, subject to any orders passed under sub rule (ii) of rule 4 in the prescribed form in rule-22 and he shall be entitled to charge a waiting fee of 5 paise per certificate. Certificate may be obtained from the Patwaris/Talathis/Gram Sewak at any time from 1st to 31st May. The Patwari/Talathi/Gram Sewaks will not issue any certificate for the ensuing Grazing year after 31st May.

20. In case of loss of a certificate, a duplicate copy can be obtained from the Patwaris/Talathis/Gram Sevaks concerned who shall be entitled to charge a waiting fee of 10 Paise for such copy. The word 'Duplicate' should be written across the copy by the Patwari/Talathi/Gram Sewak.

21. NEW SETTLERS : If a new settler wishes to obtain a certificate, the Patwari /Talathi/Gram Sewak shall prepare one for him after satisfying himself that he has taken up land for agricultural purposes. This certificate shall not be valid unless endorsed by the Revenue Inspector to the effect that the person to whom the certificate is given is a bonafide cultivator.

22. PATWARI/TALATHI/GRAM SEVAK CERTIFICATE: (See Appendix NoE.)

These certificate books shall be written by the Patwari/Talathi/Gram Sevak between 1st to 31st May. The Patwari/Talathi/Gram Sevak shall sign and date each certificate.

Part I of the certificate shall be retained in the certificate book by the Patwari/Talathi/Gram Sevak. Part II and III shall be given to the cultivator (families), and shall be presented by him to the license vendor when he applies for licences.

23. CERTIFICATE HOLDERS ENTITLED TO LICENCE FOR FREE GRAZING : Subject to the provisions of rule 4 a cultivator (family) personally producing his certificate to a license vendor, shall be entitled to obtain a license for free grazing and at prescribed rate for such animal as are admissible under these rules.

Note : If the applicant is unable to appear in person, he should endorse the certificate, starting the number and kind of animal he wishes to graze.

24. LICENCES TO BE ISSUED BY FOREST LICENCE VENDORS :

Licenses will be issued in the form given in Appendix-E, they will be issued by License vendors persons authorized to issue license from 15th June to 31st July or such later date as the Divisional Forest Officer may order under the provision to rule 4 (ii) after this date they will be issued only by Range Officers and Round Officers.

25. HOW LICENCE VENDORS ARE TO DEAL WITH CERTIFICATE :

The license vendor shall sign and date both parts of each certificate presented to him by the cultivator, before he issues a license for free grazing and shall attach part III of the certificate to the part of the license, from that remains in his possession. Part II of the certificate shall be returned to the cultivator concerned.

26. INFORMATION TO BE SUPPLIED TO LICENCE VENDORS:

License vendors shall be supplied with a list showing the allotment of Villages to particular Units in their own grazing divisions and the limits fixed as regards the numbers of cattle to be grazed in particular units, where any such allotment or limitation has been order by the Government.

27. LOST GRAZING LICENCES: License holders can obtain copies if lost grazing licenses by purchasing a 50 paisa rated pass or remitting the amount in the treasury per copy from the Commission Vendor, and presenting it to the Range Forest Officer with an application. The later will issue a copy of the lost license.

III. CHECK OF CERTIFICATES AND LICENCES:

28. CHECK OF CERTIFICATE BY REVENUE INSPECTORS : The Revenue Inspector/shall check the entries in Part of the certificate book but shall in no case call cultivators away from their villages for this purpose. Ordinarily the Revenue Inspector shall check at least 50% of the entries in column 3 to 9 with the aid of the latest Titamma milan khasra or village Form No. -15, but the Collector may, in consultation with the Divisional Forest Officer reduce the standard wherever advisable.

29. CHECK OF CERTIFICATES BY THE SUPERINTENDENT OF LAND RECORDS: The Superintendent of Land Records and his Assistant shall make it a point of touring during June and July and checking as much as possible of the work of Patwaris/Talathis/Gram Sevaks and Revenue Inspectors under these rules.

30. CERTIFICATE BOOKS AFTER CHECK TO BE SENT TO THE DIVISIONAL FOREST OFFICER: On the 1st August the Patwari/Talathi/Gram Sevak shall send Part I of the certificate book to the Revenue Inspector who shall, there upon, forward it to the Divisional Forest Officer for comparison with the Part-III (see rule 31). Should the Divisional Forest Officer find any discrepancies between Part-I and Part-III he shall report to the Collector for necessary action.

31. LICENCE VENDORS TO FORWARD COUNTER-FOILS TO THE DIVISIONAL FOREST OFFICER : The licence Vendors shall forward to the Divisional Forest Officer the counterfoils of the licences issued by them with Part-III of the certificates attached vide rule-25.

32. CERTIFICATE AND LICENCES TO BE PRODUCED ON DEMAND :

The Range Forest Officer or any Forest official authorised by him may call on the Patwari/Talathi/Gram Sevak or cultivator to show him the Parts of the certificates, licences and transit passes in his possession.

33. CHECK BY FOREST DEPARTMENT : The Divisional Forest Officer or Range Officer when touring through a Patwari's/Talathi's/Gram Sevak's circle may call on the Patwari to produce the Titamma milan Kshasara or the village Form No.-15 for the purposes of check, but Patwari's shall on no account be called away from their circles for this purpose.

IV. INSTRUCTIONS FOR THE COLLECTION AND REMITTANCE OF GRAZING REVENUE :

34. Grazing revenue shall be collected in cash paid for grazing licenses. The agency employed for issuing grazing licenses for cattle grazing in Government Forests will mainly be the same as that employed for sale of rated passes for forest produce. Commission Vendor shall ordinarily be paid a commission of 10 paisa for each rupee of grazing revenue collected by them provide that the Conservator of Forest may, for reasons to the record in writing, fix the rate of discount to a figure not exceeding 30 paisa in a rupee. Such sanction shall hold good for a period of not more than 12 months at a time from the date of its grant and shall be subject to revision each year. The grazing year for which licenses shall be valid shall commence on the 1st July and end of the 30th June.

Note : Whenever possible Gram Panchayat will be appointed as Vendor.

35. The officer shall by the end of April every year, report to the Divisional Forest Officer whether the number of Commission Vendors in his range is adequate, and whether all the vendors are efficient enough to carry on the work of issuing grazing licenses if he requires any additional vendors from the permanent forest establishment. The Divisional Forest Officer shall then proceed on the recommendation of the Range Officer to appoint a license issuer either a Commission Vendor or Round Officer, for each grazing unit.

36. Each grazing unit and the village served by it shall constitute a Grazing Circle. For each such circle a headquarter shall be fixed where the license vendor shall ordinarily reside. Each circle shall further be sub-divided into a convenient number of Sub-circles and a centrally situated village shall be fixed for each sub-circle at which license shall be issued for the Sub-circle. Such sub-division shall be approved by Divisional Forest Officer and shall

remain in force until altered by a special order of that Officer, who shall also fix the dates for the issue of licenses at the headquarter of each sub-circle shall be formed to prevent any owner of cattle from having to go more than 6 Km. for his license. A list of such dates shall be published by 15th May in all the villages concerned through the Patwaris and village Kotwals. Three to four days should ordinarily be allotted for the issue of license for each Sub-circle. Commencing from the 15th June the license issuer shall visit each sub-circle headquarter in turn and issue at each licenses for the village allotted to the sub-circle. During at least the last week of July he shall be present at the headquarter of the circle for the issue of licenses for the whole circle.

37. Every licence issuer shall be personally responsible for all forest revenue collected by him. No license issuer shall, without special reason to be reported in writing with his next remittance, retain a cash balance on account of forest revenue exceeding the amount of security furnished by him.

38. The Range Officer shall arrange all grazing revenue collected by licence issuers in his range remitted into the treasury or sub-treasury promptly. For this purpose he should arrange to have the money brought to him by members of the forest staff who have furnished adequate security. The Range Officer will remit the revenue from time to time to the Treasury under a treasury challan, as in the case of other forest revenue.

39. Grazing license book shall be kept under lock and key in the custody of the license clerk in Divisional Forest Officer or his Gazetted Assistant. The divisional Forest Assistant or his Gazetted assistant must, however, check the stock himself before the grazing license book are issued to the Range Officer in the middle of May and again immediately after all the unused and partly used grazing license books are returned to the Divisional Forest Officer as prescribed in rule 47. Each grazing license form shall bear a rubber stamp impression showing the year and the name of the Division for which it is valid. Before making a Range Office inspection the Divisional Forest Officer shall obtain from his stock register, an abstract of the grazing license books issued to the Range and check this carefully with the Range Stock Register and verify the entries in that register.

40. During the time of issue of grazing licenses the Range Officer and his Round Officers should constantly tour in their respective charges, paying surprise visits to issuing stations as often as possible and checking the work. Such tours will enable the Range Officer and Round Officer to hear and promptly redress the cattle owner's grievances and also to detect and prevent corruption and will facilitate the safe transmission of grazing revenue as provided above.

41. The license issuer shall maintain a separate grazing cash book (Form IX-A-27), in which he shall enter all grazing licenses issued by him. This form shall be filled in daily and the totals of different columns entered daily. Separate forms shall be used for different units, if the same license issuer issues licenses for more than one unit.

42. As soon as possible after the 1st August, the Range Officer should check the grazing book of each of his license issuer with the licenses issued by him and tally the amount of the revenue recovered with the treasury challan. This check should be very elaborate. Each license should be checked with the Patwari certificates also with the entry in the grazing cash book. The rate should also be checked. An abstract of the total number of cattle for which licenses have been issued should be prepared village by village and unit by unit, the figures compared with those of the previous year and all fluctuations explained. Those abstracts should be submitted to the Divisional Forest Officers by the end of August, at the latest.

43. After the check is completed the Range Officer should recover all counterfoils of used license books, all unused and partly used books and the grazing cash book and deposit them in his office until they are sent to the Divisional Officer as prescribed in rule 47.

44. After the 31st July, the Range Officer shall arrange for the check of the cattle in the forest by the Round Officers and if necessary, senior literate Forest Guards. The check should be completed by the middle of September, at the latest. The Range Officer should also furnish each checking officer with a list of cattle owner's who obtained licenses for a smaller number of cattle than that owned by them. He should closely participate in the work of checking.

45. The Divisional Forest Officer may temporarily transfer special duty staff from charges during the period of checking set out in rule 43.

46. The Checking Officer should check the number of cattle actually grazing in the forests with the number entered in the licence, verify the entries in the license with those in the Patwari/Talathi/Gram Sewak certificate and check the rates of grazing duty recovered. In the case of cattle not recovered by licenses, he should submit usual offence report to the Range

Forest Officer and he should also report any discrepancies in the licenses. In token of having checked the cattle he should sign and date both the second and third parts of the licenses produced by the graziers, noting there on any discrepancies discovered, and take away with him the third part of the license, returning the second part and the Patwari/Talathi/Gram Sewak certificate of the grazier. The percentage of checking of grazing licenses and collection of the third parts in the forests should at least be 75 per cent.

47. If a grazier is in charge of cattle of more than one owner, it is not sufficient to check the total number of cattle found grazing with the total number entered in all the licenses taken together. The grazier should be made to state the number of cattle of each owner found grazing that day and each such number actually grazing is in excess of that entered in the license of an owner, the excess number should be created as not covered by license, though the total number in the herd may tally with or is found to be even less than the total entered in all the licenses taken together.

48. The checking officer shall prepare a list of all the third part of license recovered by him and send the list, together with the third parts, to the Range Forest immediately. On receipt of the third part in the Range Office the Range Clerk should paste each of them on the corresponding counterfoil and check at least 50%, of such counter foil, bringing any discrepancies or irregularities discovered by him during the course of check to the notice of Range Officer. The checking and pasting of the counterfoils should be completed by the Range Clerk at the latest by the end of November. While the Range Clerk is checking and pasting the third parts, the Range Officer should scrutinize his work by checking at least 5% of the third part of the license himself.

When all the third parts of the licences recovered have been checked and pasted and not later than the 31st December in any case, the counterfoils of grazing licence books together with all the unused and partly used books shall be sent to the Division Office for further checking.

At least 50% of the counterfoils should be checked in the Divisional Office by the clerk concerned and 5 per cent, by a Gazetted Officer.

Before these are submitted, a limited number of licence books will be sent to the Range Officers and Round Officers for the issue of licences during the remainder of the year. All such books, whether used or unused, will again be returned to the Division Office after receipt in the Range Offices of the new stock of books in May. It is essential that on receipt in the Division Office all books, whether used or unused, should be checked with the stock register to ensure that none have been kept back by the Range Officer.

**GRAZING FEE FOR SHEEP GRAZING IN MAHARASHTRA STATE DATED 11
SEPT. 1995**

5th & 6th of March 1974
 4th of March 1974
 5th of March 1974

APPENDIX NO. - LXXXII

AMENDMENT IN IFA 1927 IN DATE 2 JUNE 2015, ABOUT SEC 26 (1) B.



महाराष्ट्र शासन राजपत्र असाधारण भाग आठ

वर्ग १, अंक २८]

पंगढवार, जून २, २०१५/असेक १२, अंक १९३७

[पृष्ठ ५, किंमत : रुपये २७.००

असाधारण क्रमांक ५५

प्राधिकृत प्रकाशन

महाराष्ट्र विधानमंडळाचे अधिनियम व राज्यपालांनी प्रख्यापित केलेले अध्यादेश व केलेले विनिवर्ग आणि विधी व न्याय विभागाकडून आलेली विधेयके (इंग्रजी अनुवाद).

In pursuance of clause (5) of article 348 of the Constitution of India, the following translation in English of the Indian Forest (Maharashtra Amendment) Act, 2015 (Mah. Act No. XXI of 2015), is hereby published under the authority of the Governor.

By order and in the name of the Governor of Maharashtra,

M. A. SAYEED,

Principal Secretary and R.L.A.
to Government,
Law and Judiciary Department.

MAHARASHTRA ACT No. XXI OF 2015.

(First published, after having received the assent of the President in the "Maharashtra Government Gazette", on the 2nd June 2015).

An Act further to amend the Indian Forest Act, 1927 in its application to the State of Maharashtra.

XVI of
1937

WHEREAS it is expedient further to amend the Indian Forest Act, 1927, in its application to the State of Maharashtra, for the purposes hereinafter appearing; it is hereby enacted in the Sixty-fourth Year of the Republic of India as follows :-

1. (1) This Act may be called the Indian Forest (Maharashtra Amendment) Act, 2015.

(2) It shall come into force on such date as the State Government may, by notification, in the Official Gazette, appoint.

Short title
and
commence-
ment

मा. असेक १२-१५

महाराष्ट्र शासन राजपत्र असाधारण भाग २, नं. २०१५/मि. १२, दि. ११.१२.२०१०

Amendment
of section 26
of Act XVI of
1927.

2. In section 26 of the Indian Forest Act, 1927, in its application to the State of Maharashtra (hereinafter referred to as "the principal Act").—

(a) in sub-section (1).—

(i) for the words "two thousand rupees" the words "five thousand rupees" shall be substituted;

(ii) the following proviso shall be added, namely:—

"Provided that, in cases where the forest-offence is committed after sunset and before sunrise, or after preparation for resistance to lawful authority, or where the offender has been previously convicted for any forest offence the punishment may extend to double the punishment mentioned in this sub-section";

(b) after sub-section (1), the following sub-section shall be inserted, namely:—

"(1A) (a) The Forest-officer may evict from a reserved forest or from any land in a reserved forest any person who, in such forest, trespasses or pastures cattle, or permits cattle to trespass, or clears or breaks up such land for cultivation or for any other purpose, and may demolish any building erected or construction made by such person on such land.

(b) Any agricultural or other crops grown, or any building erected or any construction made, by any person on any land in a reserved forest shall be liable to confiscation by an order of the Divisional Forest-officer.

(c) The provisions of this sub-section shall have effect notwithstanding any punishment inflicted under sub-section (1).

Provided that, nothing in the above sub-section shall adversely affect the forest rights conferred on the forest dwelling Scheduled Tribes and other traditional forest dwellers under the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006 and the ownership rights of Gram Sabha over the minor forest-produce under the Provisions of the Panchayats (Extension to the Scheduled Areas) Act, 1996."

(c) for sub-section (4), the following sub-sections shall be substituted, namely:—

"(4) Any person who causes resistance or hurt to deter public servants or employees engaged on their behalf from discharging their duties under sub-section (1A) shall, on conviction, be punished with imprisonment for a term which shall not be less than one year but may extend to six years and also with fine which shall not be less than one thousand rupees.

(5) No civil court shall have any jurisdiction in any matter provided for by sub-section (1A)."

Amendment
of section 33
of Act XVI of
1927.

3. In section 33 of the principal Act, in sub-section (1), for the words "two thousand rupees" the words "five thousand rupees" shall be substituted.

4. In section 42 of the principal Act, in sub-section (1), for the words "two thousand rupees" the words "five thousand rupees" shall be substituted. Amendment of section 42 of Act XVI of 1927.
5. In section 52 of the principal Act,—
 - (a) sub-section (1A) shall be deleted;
 - (b) in the marginal note, the words "and forfeiture" shall be deleted. Amendment of section 52 of Act XVI of 1927.
6. In section 55 of the principal Act,—
 - (a) in sub-section (1), for the words "shall be liable by order of the convicting court to forfeiture" the words "shall be liable to confiscation" shall be substituted; Amendment of section 55 of Act XVI of 1927.
 - (b) in sub-section (2), for the word "forfeiture" the word "confiscation" shall be substituted;
 - (c) in the marginal note, for the word "forfeiture" the word "confiscation" shall be substituted.
7. In section 56 of the principal Act, for the word "forfeited" the word "confiscated" shall be substituted. Amendment of section 56 of Act XVI of 1927.
8. In section 57 of the principal Act, for the word "forfeited" the word "confiscated" shall be substituted. Amendment of section 57 of Act XVI of 1927.
9. In section 59 of the principal Act, for the word "forfeiture" the word "confiscation" shall be substituted. Amendment of section 59 of Act XVI of 1927.
10. In section 61A of the principal Act,—
 - (a) for sub-section (3), the following sub-section shall be substituted:— Amendment of section 61A of Act XVI of 1927.

"(3) Where any timber, sandalwood, firewood, charcoal or any other notified forest-produce, which is the property of the State Government, is seized under sub-section (1) of section 52, or any such forest-produce is produced before any authorised officer under sub-section (1) and he is satisfied that a forest-offence has been committed in respect of such forest-produce, notwithstanding whether or not a prosecution is instituted for the commission of such offence, such authorised officer shall order the forest-produce so seized to be taken charge of by a Forest-officer, and may order confiscation of all tools, boats, vehicles and chattels used in committing such offence."
 - (b) in sub-section (4),—
 - (i) for clause (a), the following clause shall be substituted, namely:—

"(a) where the authorised officer, after passing an order of confiscation under sub-section (3), is of the opinion that it is expedient in the public interest so to do, he may order sale of all confiscated tools, boats, vehicles and chattels;"
 - (ii) in clause (b),—
 - (1) the words "property or the" shall be deleted;
 - (2) for the word "auction" the word "sale" shall be substituted.

Amendment
of section
61B of Act
XVI of 1927.

11. In section 61B of the principal Act,—

(a) in sub-section (1), the words "any timber, sandalwood, firewood, charcoal or any other notified forest-produce," shall be deleted;

(b) after sub-section (2), the following sub-section shall be added, namely :—

"(3) When the offender or the owner of any tool, boat, vehicle or cattle seized under sub-section (1) of section 52 is not known or cannot be found, and the authorised officer is satisfied that the same has been used in committing a forest-offence in respect of timber, fire-wood, sandalwood, charcoal or any other notified forest-produce which is the property of the State Government, notwithstanding anything contained in the foregoing provisions, the authorised officer may pass order in accordance with the provisions contained in section 61A :

Provided that, no such order shall be made until the expiration of a period of thirty days from the date of seizing such property or without hearing the person claiming any right thereto."

Substitution
of section
61F of Act
XVI of 1927.

12. For section 61F of the principal Act, the following section shall be substituted, namely :—

"61F. When an order for confiscation of any property has been passed under section 61A or section 61C, and the period of limitation provided by section 61D for filing an appeal against such order has elapsed, and no such appeal has been preferred or when on such an appeal being preferred, the Appellate Court confirms such order in respect, of the whole or a portion of such property, such property or such portion thereof, or if it has been sold under section 58 or under clause (a) of sub-section (4) of section 61A, the sale proceeds thereof, as the case may be, shall vest in the State Government free from all encumbrances."

Property etc.
confiscated
when to vest
in
Government.

Amendment
of section
61G of Act
XVI of 1927.

13. In section 61G of the principal Act, for the word "offence" the words "forest-offence in respect of such property" shall be substituted.

Amendment
of section 62
of Act XVI of
1927.

14. In section 62 of the principal Act, in sub-section (1), the words "or forfeiture" shall be deleted.

Amendment
of section
65A of Act
XVI of 1927.

15. In section 65A of the principal Act, in clause (b), for the words, figures, brackets and letters "Section 26, clauses (a), (b), (f), (g), (h) and (i) of sub-section (1)", the words, figures, brackets and letters "Section 26, clauses (a), (b), (d), (f), (g), (h) and (i) of sub-section (1) and sub-section (4)" shall be substituted.

Insertion of
new section
66A in Act
XVI of 1927.

16. After section 66 of the principal Act, the following section shall be inserted, namely :—

"66A. Whoever abets any forest-offence shall, if the offence abetted is committed in consequence of abetment, be punished with the same punishment as is provided for such offence."

Punishment
for abetment.

Amendment
of section 67
of Act XVI of
1927.

17. In section 67 of the principal Act, for the words "two thousand rupees" the words "five thousand rupees" shall be substituted.

18. In section 68 of the principal Act,—

Amendment
of section 68
of Act XVI of
1927.

(a) in sub-section (1),—

(1) in clause (a),—

(i) after the words "other than an offence specified in" the words, brackets and figures "sub-section (4) of section 26 or" shall be inserted;

(ii) for the words "payment of a sum of money or, at his discretion, an undertaking in writing to pay a sum of money," the words "payment of a sum of money" shall be substituted.

(2) in clause (b), for the words "on payment of, or at his discretion, on acceptance of an undertaking in writing to pay," the words "on payment of" shall be substituted.

(b) in sub-section (2), for the words "payment of, or on acceptance of an undertaking in writing to pay," the words "payment of," shall be substituted.

(c) in sub-section (3), for the words "five hundred rupees" the words "five thousand rupees" shall be substituted.

19. In section 71 of the principal Act,—

Amendment
of section 71
of Act XVI of
1927.

(a) for the words "ten rupees" the words "Two hundred rupees" shall be substituted;

(b) for the words "two rupees" the words "Two hundred rupees" shall be substituted;

(c) for the words "one rupee" the words "Two hundred rupees" shall be substituted;

(d) for the words "fifty naye paise" the words "One hundred rupees" shall be substituted.

20. In section 82 of the principal Act, the words and figures "or on account of compensation or value of property agreed to be paid under section 68" shall be deleted.

Amendment
of section 82
of Act XVI of
1927.

APPENDIX NO. - LXXXIII

GUIDELINES ISSUED BY PCCF (P&M) M.S. NAGPUR ABOUT NR, C.B.O. AND CLEANING - DATED 15 OCT 2013

कार्यालयीन दूरध्वनी २६६२०१०/२६६२११३-२६६२६८० (विद्युत्तक), ईमेल- २६६३३६४
वनसंरक्षक दुरध्वनी (निःशुल्क) १९५३१४ (फक्स लैट साईन वरुन जेवईसादी)
वेब साईट - ccitamt.gov.in ई-मेल-पता- ccitamtaveti@mahaforest.gov.in /aticofa@gmail.com

मा. प्रधान मुख्य वनसंरक्षक उत्पादन व व्यवस्थापन महाराष्ट्र राज्य नागपुर यांनी दिलेल्या नैसर्गीक पुर्ननिर्मिती (NR), पुर्ण तोड (CBO) आणि साफसफाई (Cleaning) कामे संजुर कार्यआयोजनेप्रमाणे करण्यासाठीच्या मार्ग दर्शक सुचना

दिनांक १५.१०.२०१३ रोजी झालेल्या समेमध्ये उपस्थित अधिकाऱ्यांनी कार्यआयोजना सबवितांना नैसर्गीक पुर्ननिर्मिती व कृत्रीम पुर्ननिर्मितीची कामे करण्याच्या संदर्भात प्रथम वर्षीय म्हणजे प्रमुख तोडीचे वेळी व व ड क्षेत्रात आढळून आलेली प्रमुख प्रजातीची बीयापासुन उगवलेली रोपे व प्रमुख प्रजातीच्या बुटांना आलेले फुटवे यांना पुढील वर्षी पालन (टेडींग) करणे, एकेरीकरण करणे व तोडीच्या क्षेत्रात पुर्ण तोड करणे त्यांच बरोबर साफसफाईची कामे करणे या बाबत ज्या मार्गदर्शक व महत्वाच्या सुचना दिल्यात त्याचा तपशिल खालील प्रमाणे आहे.

१. महत्वाचे वृक्ष प्रजातीच्या नैसर्गीक पुर्ननिर्मितीचे संरक्षण व संवर्धन (बी व फुटवे पासुन) तसेच वेडेवाकड्या फुटव्यांचे व्यवस्थापन नैसर्गीक पुर्ननिर्मिती व मुळ साठ्याचे पालन (टेडींग) चांगल्या प्रकारे व वेळेत होणे आवश्यक आहे. अंदाजपत्रके बनविणे त्यात सध्या जमिनीच्या कडुन शासन निर्णव क्रमांक एम एस सी २०११ सीआर १४५ एफ ५ दिनांक ३०.०९.२०११ नुसार तांत्रिक व प्रशासकीय मान्यता घेणे व कृत्रीम पुर्ननिर्मितीच्या धर्तीवर रोपवन नोंदवही ठेवणे आवश्यक आहे.
२. बीयापासुन तयार झालेल्या महत्वाच्या प्रजातीच्या ६० से.मी. पेक्षा उंच व फुटव्यांन पासुनची सुद्ध रोपे पविष्ठातील रोपवनासाठी प्रथम वर्षात निवडली जातील. प्रती हेक्टर ४०० रोपे ठेवण्यासाठी सरासरी ५ मिटर अंतर प्रत्येक रोपात ठेवण्यासाठी जखरी प्रमाणे विरळीकरण केले जाईल. सदर काम हे आधीक दुष्टया महत्वाच्या व त्या क्षेत्रात आढळणाऱ्या दुर्मिळ प्रजातींना विचारात घेवून केले जाईल.
३. मुख्य तोडीच्या पुढील वर्षात नैसर्गीक पुर्ननिर्मिती ची व फुटवे व्यवस्थापनाची आणि टेडींगची कामे व कृत्रीम पुर्ननिर्मितीची कामे करण्यात येतील.
४. नकाशावर रोपवनासाठी योग्य क्षेत्र, नैसर्गीक पुर्ननिर्मिती करीत मुळ साठः असलेले क्षेत्र व माती चळीकरणासाठी बळी पडू शकणारे क्षेत्र असे सर्व प्रकारच्या उपचाराचे क्षेत्र दर्शववे. यासाठी GPS मोजमाप घेवून १००x१०० मिटरचे ग्रीड टाकुन नकाशा तयार करावा. याकरीता कार्यआयोजना कार्यालयामध्ये उपलब्ध असलेला नकाशाच वापरावा.
५. कुपाचे सिमांकन झाल्यानंतर लगेचच वनक्षेत्रपाल यांनी कुपाचा उपचार नकाशा तयार करावा. त्यासाठी नकाशा वर व जागेवर बेंस लाईन टाकुन १००x१०० मिटरचे ग्रीड आखावेत. संबधीत सहाय्यक वनसंरक्षक यांनी उपचार नकाशा तपासुन आवश्यकते नुसार बदल करावेत व नंतर ते उपवनसंरक्षक यांना मंजुरीस्तय सादर करावे.
६. सदर उपचार नकाशावर वनक्षेत्रपाल यांनी नकाशा बनविल्याची तारीख नोंदवाची व सहाय्यक वनसंरक्षक यांनी तपासल्याची तारीख नोंदवून त्यावर नाव लिहून स्पक्षरी करावी.
७. श्रव्यतो उपचार नकाशा हा मुख्य तोडीच्या एक वर्ष अगोदर बनवावा. वेळेत नकाशा बनविल्यामुळे तपासणे व आवश्यकते नुसार त्यात वेळेत दुरुस्ती करणे सोईचे होईल.
८. क्षेत्राचे सिमांकन व उपचार नकाशा तयार करणे हे काम वनक्षेत्रपाल यांचे सुद्ध निरीक्षणाखाली व संबधीत सहाय्यक वनसंरक्षक यांचे मार्गदर्शना खाली करावे. उपवनसंरक्षक यांनी स्वतः कुपाचा ५० टक्के भाग तपासुन क्षेत्राचे सिमांकन योग्य झाले आहे किंवा कसे हे पाहावे त्याचबरोबर क्षेत्र नैसर्गीक पुर्ननिर्मिती व मुळ साठः व्यवस्थापनासाठी योग्य आहे की नाही हे तपासावे.
९. ठरावीक प्रपत्रात वनक्षेत्रपाल यांनी कुप सिमांकन प्रमाणपत्र द्यावे व नैसर्गीक पुर्ननिर्मिती साठी निवडलेले क्षेत्र योग्य असल्याबाबत सहाय्यक वनसंरक्षक यांनी तपासुन प्रमाणीत करावे.
१०. उपचार नकाशास मंजुरी मिळाल्यानंतर लगेचच वनक्षेत्रपाल यांनी पुर्ण कुपक्षेत्राची जागेवरील आदर्शकते नुसार कामाची योजना तयार करावी व सहाय्यक वनसंरक्षक यांनी तपासुन ती उपवनसंरक्षक यांचे मान्यते साठी ठेवावी.
११. प्रत्येक कुपासाठी वेगवेगळे उपचार क्षेत्रानुसार ठरविलेल्या उपचाराप्रमाणे मुख्य कुपतोड सुरु होण्यापुर्वी अंदाज पत्रक बनवावे व सक्षम अधिकाऱ्याकडुन मंजुर केल्या जावे.
१२. क्षेत्राच्या गरजे नुसार निदनी माती काम प्रस्तावीत करावेत व ही कामे सहाय्यक वनसंरक्षक यांचे तपासनीनंतरच करावी. संबधीत मुख्य वनसंरक्षक यांनी मंजुर कार्यआयोजनेच्या तत्तुदी नुसार नैसर्गीक पुर्ननिर्मिती साठी मॉडेल अंदाज पत्रक बनवावे.

- (2)
१३. नैसर्गिक पुर्ननिर्मिती कमी असलेल्या क्षेत्रात क्षेत्राच्या परिस्थितीनुसार साग व महत्वाच्या वृक्ष प्रजाती तसेच बांबू या प्रजातीचे कृत्रीम पुर्ननिर्मिती करण्याची कामे घ्यावीत.
 १४. शासनाच्या मार्गदर्शक सुचना विचारात घेवून पुर्ण तोड कामे व थुट साफसफाईच्या कामांमध्ये निघालेल्या वन उपजाचा फायदा संयुक्त वन व्यवस्थापन समित्यांना देण्यात यावा व त्यांचा सहभाग सुध्दा या कामांमध्ये करून घेण्यात यावा.
 १५. आवश्यकतेनुसार नैसर्गिक पुर्ननिर्मित रोपांना माती कान व मलचीग करून खाडीत बगैचायोजनेतील तरतुदीनुसार खालील पध्दतीने प्रोत्साहन द्यावे.
 १६. नैसर्गिक पुर्ननिर्मित रोपांचे पालन (टेंडींग) करणे
 - प्रथम वर्षीय कामे (मुख्य तोडीनंतरचे वर्ष)

जुलै/ऑगस्ट च्या पहिला आठवड्यात १ मि. व्यासाची रोपां समोवती निदनी करावी. निघालेले तन व काडी कचरा रोपासमोवती वरील मातीत मिसळवा ज्यामध्ये गांदूळ व इतर किटक तयार होतील आणि शॉट्रिय खताची निर्मिती होईल त्यामुळे माती मोकळी राहून त्यात हवा खेडेस आणि रोपांची वाढ चांगली होईल. ऑक्टोबर/ नोव्हेंबर महिन्यात एक माती काम पुन्हा करावे.
 - द्वितीय वर्षीय कामे

दुसऱ्या वर्षी सुध्दा पहिल्या वर्षी प्रमाणे माहे ऑक्टोबर मध्ये बिया पासून उगवलेल्या रोपांना माती काम करावे. माहे ऑगस्ट/ऑक्टोबर मध्ये पुर्ण तोड कामे व्यवस्थापन केलेल्या क्षेत्रातील फुटव्यान समोवती एक निदनी एक मिटर व्यासाचे क्षेत्रात करावी.
 - तृतीय वर्षीय कामे

फुटवा विरळणी करणे, खराब व वेडेवाकडे फुटव्यांचे व्यवस्थापन करणे, वेली तोडणे, खुरटा झलेरा सफाई करण्याची कामे ३-४ वर्षी पुर्ण करावी
 १७. मुळ साठा व फुटव्यांचे व्यवस्थापन

ज्या क्षेत्रात बियापासून उगवलेल्या रोपांचे प्रमाण पुरेसे नाही (४०० सुदृढ व तयार रोपे) अशा ठिकाणी अस्थितत्वात असलेल्या मुळ साठ्याचा उपयोग त्या क्षेत्राची घनता व उत्पादकता वाढविण्यासाठी करून घेण्यात यावा. त्या करीता त्याचे व्यवस्थित व्यवस्थापन करावे. असे करत असतांना पर्यावरण दुष्ट्या उपयुक्त अशा प्रजातीला प्राधान्य देण्यात यावे. ब-१ क्षेत्रातील रोपांचे पालन किंवा रक्षण करत असतांना (पर्यावरण दुष्ट्या उपयुक्त) खालील निदमांचे पालन करावे.

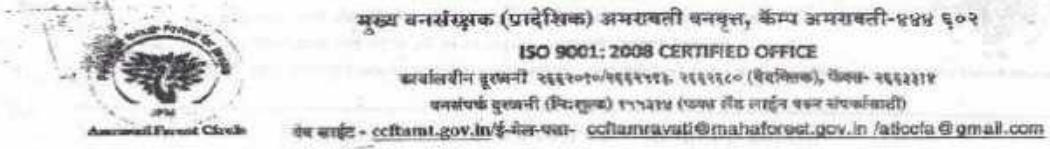
 - फुटव्यांचे एकेरीकरण करणे

बुटावर एक सुदृढ फुटवा ठेवून बाकी काढून टाकावे. तळाची बियापासून तयार झालेल्या रोपांना अडथळा करणारे फुटवे सुध्दा काढून टाकावे. फुटवे जमिनीलगत आलेले असावेत त्यामुळे ते बाडल्यानंतर पडणार नाहीत व ते त्यांची स्वतःची मुळे तयार होवून पुढे वाढण्यास ते सक्षम होतील.
 - खराब व वेडेवाकडे फुटव्यांचे व्यवस्थापन

४५ से.मि. गोलार्ड असलेले व १/३ उंची पर्यंत खोड खराब व वेडेवाकडे असलेले फुटवे जमिनीलगत तोडावेत तथापि सदर छाटणी मुळे माती उघडी होऊन मातीची धूप होणार नाही याची काळजी घ्यावी. २.५० मि. उंची पर्यंत सरळ बाब झालेले फुटवे हे वेडेवाकडे म्हणून समजू नयेत.
 १८. अपर प्रधान मुख्य वनसंरक्षक म.रा नागपुर यांचे दिनांक २ जुलै २०१० चे पत्रान्वये सिमांकन व उपचार नकाशा तयार करणे बाबत दिलेल्या सुचनांचे काटेकोरपणे पालन करावे. या संदर्भात शासनाकडील व या कार्यालयाकडून दिलेले पत्र सोबत जोडले आहे.
 १९. नैसर्गिक पुर्ननिर्मिती कुप व्यवस्थापन चे टेंडींग कामासाठी निवडलेल्या क्षेत्राचे कमीत कमी चार कोपऱ्यावर GPS घेवून विभागाचे नकाशावर दर्शवावे. जेनेकरून हे नकाशे विभागीय कार्यालयात उपलब्ध असलेल्या नकाशा सोबत मिळवता येतील आणि क्षेत्रातील जाळोऱ्यात झालेल्या बदलाचा अभ्यास त्यावरून सहज रीत्या करता येईल.
 २०. नैसर्गिक पुर्ननिर्मिती बाबतची नोंदवही परीक्षेत्र स्तरावर व विभागीय स्तरावर ठेवण्यात यावी. हि नोंद वही नैसर्गिक पुर्ननिर्मिती च्या रजिस्टरच्या विहित नमुण्यात ठेवण्यात यावी. या मध्ये निवडलेल्या रोपांची संख्या, साफसफाई झालेली रोपे, लक्षात, GPS च्या नोंदी, केलेली कामे व कामाचे फोटो इत्यादीचा समावेश असावा. ह्या नोंदी उरांविक अंतराने घ्याव्यात.
 २१. कुप नियंत्रण प्रपत्र व वनखंड इतिहास प्रपत्र मध्ये सर्व नोंदी घ्याव्यात. AR संदर्भात रोपवने नोंदवही वनक्षेत्र तसेच विभागीय स्तरावर ठेवावी. सदर नोंद वही हि रोपवने नोंदवहीच्या नमुण्यातच असावी.
 २२. मंजूर कार्याअभियोजनेमधील तरतुदी मध्ये काही बदल झाले असल्यास सक्षम अधिकाऱ्याकडे प्रस्ताव पाठवून वेळेत पुर्वीच मंजुरी घेण्यात यावी.

APPENDIX NO. - LXXXIV

GUIDELINES ISSUED CHIEF FOREST SECRETARY M.S. MUMBAI ABOUT AIDED NATURAL REGENERATION (ANR) DATED 12 DEC. 2016



मा. प्रधान सचिव वने यांनी सहाय्यीत नैसर्गिक पुर्ननिर्मिती रोपवन बाबत दिनांक १२.१२.२०१३

रोपी दिलेल्या मार्गदर्शक सुचना

- आपण मध्यानेच कोणताही निधी न बापरता ५ हेक्टर क्षेत्रावर नैसर्गीक पुर्ननिर्मिती करणेबाबतचे उद्दिष्ट खालील टप्प्याप्रमाणे सर्व वनरक्षकांना निर्धारित करित जावेल.
- १. प्रत्येक उपवनसंरक्षक यांनी वनक्षेत्रपाल सर्व, वनपाल सर्व यांची बैठक घेवून त्यांना कार्यवाहोजनेमधील नैसर्गीक पुर्ननिर्मिती बाबत तरतुदी तसेच मा.अध्वर प्रधान मुख्य वनसंरक्षक बजेट यांनी नैसर्गीक पुर्ननिर्मिती बाबत दिलेल्या मार्गदर्शक सुचना समजावून सांगाय्यात.
- २. वनक्षेत्रपाल यांनी त्यांचे सर्व वनरक्षक यांना ठरावीक गावाचे क्षेत्र ठरवून देवून त्यांना त्या मधील वृक्षप्रजाती, रोपे संख्या, फुटवे यांचे उद्दिष्ट निर्धारित करून द्यावे.
- ३. प्रत्येक वनक्षेत्रपाल हे कार्यशाळेनंतर ज्या नियत क्षेत्रांमध्ये काम करण्यासाठी पाव आहे अशा वनरक्षकांची निवड करतील. तसेच उत्कृष्टरीत्या काम करत असलेल्या संयुक्त वन व्यवस्थापन समिती यांची सुध्दा या कामासाठी निवड करतील. किती फुटवे व बियापासुनची रोपे नैसर्गीक पुर्ननिर्मितीसाठी उपलब्ध आहे, या बाबतची माहिती वनरक्षकांकडून व संयुक्त वनव्यवस्थापन समिती कडून घेतील.*उपलब्ध साठवाबाबतची माहिती संबंधित वनरक्षकाने एका रप्रीस्टर मध्ये गोदवून ठेवावी व प्रत्येक महिन्याला या बाबतचा अहवाल परीक्षेत्र कार्यालयाला सादर करावा.
- ४. वनरक्षक व दनपरीक्षेत्र अधिकारी यांच्या देखरेखी खाती वनमजुराने नियतलेल्या रोपांना ऐकरीकरण, विरळीकरण,निदणी व याती काम इत्यादी कामे करावी.
- ५. चांगल्या काम करणाऱ्या संयुक्त वन व्यवस्थापन समिती की ज्या वनवनवा लागू देणार नाहीत, नैसर्गीक पुर्ननिर्मिती क्षेत्रातील अवैध चराई थांबवतील,ज्या गावांना LPG बायो गॅस वाटप केले आहे तसेच ज्यांना कुप क्षेत्रातून उत्पन्न मिळाले आहे अशा समित्यांना प्रथम प्राधान्य देण्यात यावे.

सर्व मुख्य वन संरक्षक व उपवनसंरक्षक यांना वरील उद्दिष्ट PAR मध्ये देण्यात आले आहे.



मुख्य वनसंरक्षक (प्रादेशिक) अमरावती वनवृत्त, कॅम्प अमरावती-४१४ ६०२

ISO 9001: 2008 CERTIFIED OFFICE

कार्यालयीन दूरध्वनी २६६२०१०/२६६२०११- २६६२०६० (वैयक्तिक), फॅक्स- २६६२३१९

वनसंपर्क दूरध्वनी (निःशुल्क) १५५३६४ (फ्लॉट लॉड लाईन वनन कोऑर्डीनेटर)

वेब साईट - ctfiamt.gov.in ई-मेल-पता- ctfiamravati@mahaforest.gov.in /ctfiocto@gmail.com

नैसर्गीक पुनर्निर्मिती :- वन संवर्धनाचा विना खर्च व सोपा मार्ग

मा. मुख्य वनसंरक्षक प्रादेशिक अमरावती यांच्या मार्गदर्शक सूचना

१. नैसर्गीक पुनर्निर्मिती ही शिवायासुन उगवलेल्या रोपांची काळजी घेवून व माती काम करून तसेच फुटवा एकीकरण करून व ही वेळून साध्य करता येवू शकते.
२. रोपांची काळजी घेणे (Tending) व शिवायासुन उगवलेल्या रोपांना माती काम करणे साठी काही खर्च येतो तथापी तो कृत्रीम पुनर्निर्मिती पेक्षा कमी प्रमाणात असतो.
३. वनमजूर वनरक्षक यांचे मार्फत बी गोळा करणे हे कोणत्याही खर्चा शिवाय होऊ शकते.
४. प्रत्येक वनमजूर व वनरक्षक यांना स्थानिक वनातून मौल्यवान प्रजातीचे प्रत्येकी ५ किलो बी गोळा करणेचे काम माहे-डिसेंबर २०१३ ते मे-२०१४ या कालावधीत देता येवू शकते.
५. बामुळ, खैर, तीरस, अर्जुन, ऐन, निम, जामुळ, अमलताश इत्यादी वृक्ष प्रजातीचे बी गोळा करतवे. निम व जामुळ यांचा उगवून कालावधी कमी असल्याने लगेच पेरणे आवश्यक असते. (नॉंद वहीत नॉंद घेवून) बाकी बी ज्यांचा उगवून कालावधी जास्त आहे ते नॉंद वहीत नॉंद घेवून साठवून ठेवता येते.
६. वनक्षेत्रपाल यांनी योग्य नियोजन करून बी पेरणीसाठी योग्य क्षेत्र निवडून बी पेरणी १५ जुन पुर्वी पूर्ण करावी.
७. या साठी सर्व नॉंदी सह रोपवन रजिस्टर ठेवावे.
८. वनमजुरांना वनरक्षक/वनपाल यांचे देखरेखीखाली ६०० फुटचे प्रती महिना प्रमाणे एकीकरणाचे जबाबदारी द्यावी व त्याची नोंदवही ठेवावी.
९. संयुक्त वन व्यवस्थापन समितीत वाटप केलेले क्षेत्र तसेच सामुहीक वन हक्क खाली वाटप केलेले क्षेत्र बी पेरणे व फुटवे छाटनी करीता प्राधान्याने निवडावे
१०. संयुक्त वन व्यवस्थापन समिती व सामुहीक वन हक्क बारक यांना सदर क्षेत्राची अवैध चराई व अंगार पासून संरक्षण करण्याची जबाबदारी द्यावी.
११. ज्या रोपवन क्षेत्रात जिवंत रोपांची टक्केवारी ४० पेक्षा कमी आहे व संयुक्त वन व्यवस्थापन समिती व सामुहीक वन हक्क बारक या क्षेत्राचे आग व चराई पासून संरक्षणाचे हमी घेत असतील तर अशी रोपवन सुद्धा घेता येतील.
१२. वर नमुद कामे कोणत्याही खर्चाविना करता येवू शकतील व नैसर्गीक पुनर्निर्मिती साध्य करता येवू शकते.
१३. चांगले फुटवे येणाऱ्या प्रजाती ज्यांची फुटवा येण्याची क्षमता १ ते ४ या प्रमाणात आहे.

१. साग व पळस -४

२. खैर, बामुळ, निम, अमलताश, तेंपू, सालई, चोंप -३

३. महुआ, बकान, अर्जुन, बेहडा, हिरडा -२

कार्यआयोजना विभागाशी संपर्क करून या विषई अधिक माहिती दिली जाईल.

APPENDIX NO. - LXXXV

GR ON ANR WORKS TO BE TAKEN IN FOREST IN MREGS, DATED 28 DEC 2011

महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार हमी
योजनेतर्गत वन विभागामार्फत सहाय्यित
नैसर्गिक पुनर्निर्मितीची (Aided Natural
Regeneration) कामे घेण्याबाबत.

महाराष्ट्र शासन
नियोजन विभाग

शासन निर्णय क्रमांक मप्ररो २०११/प्र.क्र.१३०/रोहयो १०३
मंत्रालय मुंबई-४०००३२.
दिनांक: २८ डिसेंबर, २०११

वाचा:-१) शासन परिपत्रक, नियोजन विभाग क्रमांक मप्ररो २०११/प्र.क्र. ८४/रोहयो-१, दि. १/११/२०११
२) शासन निर्णय, नियोजन विभाग क्रमांक मप्ररो २०११/प्र.क्र.८५/रोहयो-१, दि. ३/११/२०११

प्रस्तावना

महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार हमी अधिनियमानुसार घ्यावयाच्या कामांमध्ये वनीकरणाची कामे महत्त्वपूर्ण आहेत. वनीकरणाची कामे मजुरी प्रवण कामे आहेत. या कामामुळे जंगलाच्या परिसरातील मुख्यतः अनुसूचीत जाती/जमातीच्या लोकांना मोठ्या प्रमाणात रोजगार उपलब्ध होतो. महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार हमी योजनेचा उद्देश अकुशल मजुरांना मजुरी उपलब्ध करून देणे हा आहे. वन विभागामार्फत सहाय्यित नैसर्गिक पुनर्निर्मिती प्रकल्प राबविण्यात येत असून या प्रकल्पातर्गत नैसर्गिक पुनर्निर्मितीवर भर देण्यात आला आहे. नैसर्गिक रोपांचे संगोपन व संरक्षण करण्याची योजना आहे. नैसर्गीकरीत्या बिघोपासून उणवलेल्या रोपांची निदणी केल्यास व त्यास मातीचा भर घालून आवश्यक खताचा पूरवडा करून त्यांचे गुरे व आगीपासून संरक्षण केल्यास चांगली वने निर्माण करता येतील. सदर प्रकल्प महत्त्वपूर्ण व मजुरी प्रवण असल्यामुळे महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार हमी योजनेतर्गत घेण्याबाबतचा प्रस्ताव शासनाच्या विचाराधीन होता.

शासन निर्णय

महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार हमी योजनेतर्गत वन विभागाच्या जमीनीवर वन विभागामार्फत सहाय्यित नैसर्गिक पुनर्निर्मिती कार्यक्रम घेण्याचा निर्णय शासनाने घेतला असून त्यासाठी तांत्रिक व आर्थिक मापदंडास पूर्वील प्रमाणे मान्यता देण्यात येत आहे. सविस्तर दर पत्रक सोबतच्या परिशिष्ट अ मध्ये देण्यात आले आहे.

सहाय्यित नैसर्गिक पुनर्निर्मिती अंदाजपत्रक (मजुरीचा दर रु. १२७/- प्रमाणे)				
बाब	तांत्रिक मापदंड			आर्थिक मापदंड
	रोपे संख्या प्रति हेक्टर	अंतर (मिटर)	खडे आकार (मिटर)	
ज्या ठिकाणी नैसर्गिक पुनर्निर्मिती कमीत कमी ४२५ रोपे प्रति हेक्टर आहे, अशा रोपांची निदणी करणे व प्रति हेक्टर २०० रोपे लागवड करण्याकरिता अंदाजपत्रक	६२५	निरंक	०.४५X०.४५X०.४५ (२०० खडे)	रुपये ५०,३०३/- म्हणजेच रुपये ८०.४८ प्रति रोप

सहाय्यित नैसर्गीक पुनर्निर्माती कार्यक्रमाची कार्यपद्धती व प्रमुख वैशिष्ट्ये

१. वन विभागा मार्फत वन जमिनीवर प्रकल्प राबविण्यात यावा. उपवन संरक्षक यांनी काम सुरू झाल्यानंतर दर महिन्याला प्रकल्पाचे निरीक्षण करावे.
२. दिनांक ३ ऑगस्ट २०११ च्या शासन निर्णया प्रमाणे महात्मा गांधी राष्ट्रीय ग्रामीण रोजगार हमी योजनेच्या यंत्रणानुसार करावयाच्या कामांसाठी रुपये २५ लाख पर्यंत तांत्रिक मान्यता संबंधित विभागाच्या तांत्रिक अधिकाऱ्याने व प्रशासकीय मान्यता तहसिलदाराने देण्याबाबत आदेश आहेत. तथापी सदर कार्यक्रम राबविणे तांत्रिक दृष्ट्या उच्च दर्जाचे व क्लिष्ट काम असल्याने या प्रकल्पावर वरिष्ठ श्रेणीच्या अधिकाऱ्याचे निरीक्षण आवश्यक आहे. हि बाब लक्षात घेऊन रुपये १० लाख पर्यंतच्या कामांसाठी तांत्रिक मान्यता सहाय्यक वन संरक्षक यांनी व प्रशासकीय मान्यता तहसिलदार यांनी द्यावी. रुपये १० लाख पेक्षा अधिक रकमेच्या कामांना तांत्रिक मान्यता उप वन संरक्षक यांनी व प्रशासकीय मान्यता निहालधिकारी यांनी द्यावी.
३. दिनांक २७ मे, २०११ च्या शासन निर्णयाद्वारे यंत्रणाद्वारे कामे करण्यासंदर्भात दिलेल्या मार्गदर्शक सुचना व कार्यपद्धतीचे पालन करावे.
४. काम घेण्यासाठी ग्राम पंचायत/ग्रामसभेचा ठराव व मान्यता आवश्यक आहे. एकापेक्षा जास्त ग्रामपंचायत हद्दीतील काम असल्यास पंचायत समितीची मान्यता आवश्यक आहे.
५. केलेल्या कामावर खर्च झालेल्या रकमेनुसार प्रशासकीय खर्चाची रक्कम तहसिलदार यांनी वेळेवर वन विभागास प्रदान करावी. जस जसा खर्च होत जाईल त्या प्रमाणात नियमितपणे प्रशासकीय खर्चाचे प्रदान करावे.
६. सहाय्यित नैसर्गीक पुनर्निर्मातीची कामे कमीत कमी १० हेक्टर व जास्तीत जास्त ५० हेक्टर पर्यंत मर्यादित असावी. तथापी ५० हेक्टर पेक्षा जास्त क्षेत्र असल्यास दोन प्रकल्प समजून काम करावे.
७. या प्रकल्पाचा प्रती हेक्टरी खर्च रु. ५०,३०३/- इतका ठरविण्यात येत आहे. (परिशिष्ट -अ प्रमाणे). त्यामध्ये सर्व कामांचा अंतर्भाव आहे. तथापी प्रत्यक्ष प्रकल्प क्षेत्राच्या रचनेनुसार, अस्तिवात असलेल्या रोपांच्या संख्येनुसार व लागवड करावयाच्या संख्येनुसार सर्व प्रकारच्या उपचारांची आवश्यकता नसल्यास त्याप्रमाणात प्रकल्पाचा प्रती हेक्टरी खर्च कमी होईल. एखाद्या प्रकल्पासाठी आवश्यक असलेल्या उपचारांनुसार प्रति हेक्टरी खर्चाची गणना करावी.
८. तांत्रिक मान्यता देणाऱ्या अधिकाऱ्याने त्या प्रकल्पासाठी आवश्यक असलेली कामे मंजूर कार्य आयोजनप्रमाणे (Working Plan) असल्याचे प्रमाणीत करावे.
९. नैसर्गीक पुनर्निर्मातीसाठी निवडलेल्या रोपांना पुरेशा प्रमाणात सुर्यप्रकाश मिळणार असल्याचे प्रमाण पत्र तांत्रिक मान्यता देणाऱ्या अधिकाऱ्याने द्यावे.
१०. वन विभागाने सदर योजनेखाली निवडलेल्या वनक्षेत्रास उपचार देण्याकामी व अनुषंगीक बाबींच्या संबंभात स्वतंत्र कार्यकारी मार्गदर्शक सुचना कार्यान्वयन यंत्रणे करिता निर्गमित कराव्या. त्यामध्ये खालील बाबींचा समावेश असावा.

अ) या योजनेखाली उपचार देण्यासाठी फूटव्यापासून आलेल्या रोपांचा विचार न करणे.

ब) या योजनेखाली निवडलेल्या वनक्षेत्रात जंगल घनता ४० टक्के पेक्षा कमी असावी.

क) जंगल सघन नसावे म्हणजेच वाढता साठ (Growing stock) व असलेली झाडे कमी प्रमाणात असावी.

ड) उपचार देण्यासाठी निवडलेल्या रोपांची पसंती क्रमानुसार प्रजाती स्पष्टपणे नमूद करावी.

मग्राह्यो अधिनियमानुसार आवश्यक बाबी.

१. ग्राम सभेचा ठराव.
२. जीवकाई धारक मंजुरांकडूनच काम करून घ्यावे.
३. हजेरीपत्रक ठेवणे आवश्यक आहे.

४. दर आठवड्याला मोजमाप नोंद करणे आवश्यक आहे.
५. दर १५ दिवसांची मजुरांच्या बँक/पोष्ट खात्यावर मजुरी जमा करणे आवश्यक आहे.
६. कंत्राटदारांमार्फत काम करणे अनुज्ञेय नाही.
७. कामात पारदर्शकता असण्यासाठी सामाजिक अवेकेशन व्हावे.
८. केलेल्या कामाची नोंदणी MIS वर करणे.

पारदर्शकतेच्या दृष्टीने आवश्यक गोष्टी

१. प्रकल्प सुरू करण्यापूर्वी.

- अ) काम सुरू करण्यापूर्वी स्वच्छ फोटो काढण्याची कार्यवाही वन विभागाने करावी. शक्यतो डिजिटल कॅमेराद्वारे तारीख व वेळेसह.
- ब) खालील अधिकारी पत्रे वगळतेवेळी प्रकल्पस्थळी हजर असावेत व फोटोमध्ये त्यांचा सहभाग असावा.
 १. स्थानीक वन अधिकारी
 २. तहसिलदार किंवा त्यांचे प्रतिनिधी म्हणून नायब तहसिलदार/अव्वल कारवून/मंडळ अधिकारी या पैकी एक अधिकारी.
 ३. ग्रामपंचायत प्रतिनिधी जसे सरपंच/ग्रामपंचायत सदस्य/ग्राम सेवक किंवा ग्राम रोजगार सेवक यापैकी एक.
- क) प्रकल्पाबाबत तपशिलवार टिप्पणी वन अधिकाऱ्याने तयार करावी व अन्य उपस्थित अधिकाऱ्यांनी त्यावर स्वाक्षऱ्या कराव्यात. त्याची एक प्रत वन विभागाकडे व दुसरी प्रत प्रशासकीय मान्यता देणारे तहसिलदार यांचेकडे ठेवावी.
- ड) प्रकल्प स्थळाचे अक्षांश/रेखांश नोंदविण्याची कार्यवाही वन विभागाने करावी, जेणेकरून ते प्रकल्प स्थळ निश्चित करणे सुलभ होईल.

२. प्रकल्पाचे काम चालू असताना.

प्रकल्प चालू झाल्यानंतर दोन वर्षांनी वरील 'अ' व 'ब' प्रमाणे कार्यवाही वन विभाग, तहसिल कार्यालय व ग्राम पंचायतीच्या अधिकाऱ्यांनी पुन्हा करावी.

३. प्रकल्प पूर्ण झाल्यानंतर

प्रकल्प पूर्ण झाल्यानंतरही वरील प्रमाणे सर्व कार्यवाही पुन्हा करावी.

सदर कार्यक्रम राबवितांना उपरोक्त अटी व शर्तीचे काटेकोर पणे पालन करण्याची जबाबदारी महसूल व वन विभागाची राहिल. तसेच केलेल्या कामाचे तात्काळ पर्यवेक्षण करण्याची जबाबदारीही संबंधित अधिकाऱ्यांची राहिल.

सदर शासन निर्णय महाराष्ट्र शासनाच्या www.maharashtra.gov.in या संकेत स्थळावर उपलब्ध करण्यात आला असून त्याचा संगणक संकेतांक क्रमांक २०११२२१०५५३३५१२३१००१ असा आहे.

महाराष्ट्राचे राज्यपाल यांचे आदेशानुसार व नावाने.

वि. गिरीराज
(वि. गिरीराज)
प्रधान सचिव

प्रती,

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प्रधान सचिव (वने) महसूल व वन विभाग, मंत्रालय मुंबई- ४०० ०३२,

सचिव, (ग्राम विकास) ग्राम विकास व जलसंधारण विभाग, मंत्रालय, मुंबई ४०००३२

महासंचालक, माहिती व जनसंपर्क संचालनालय, मंत्रालय मुंबई- ४०० ०३२, (प्रसिध्दी करिता)
 प्रधान मुख्य वनसंरक्षक, नागपूर
 सर्व विभागीय आयुक्त,
 सर्व जिल्हाधिकारी,
 सर्व मुख्य कार्यकारी अधिकारी, जिल्हा परिषद,
 सर्व सहसंचालक सामाजिक वनीकरण वृत्ते, पुणे, कोकण वृत्त ठाणे, नाशिक, औरंगाबाद, अमरावती,
 नागपूर.
 सर्व विभागीय वनसंरक्षक
 सर्व उपसंचालक, सामाजिक वनीकरण
 विभागीय कृषी सहसंचालक, ठाणे, पुणे, कोल्हापूर, नाशिक, औरंगाबाद, अमरावती, नागपूर, लातूर,
 सर्व अधिस्तक कृषी अधिकारी,
 उपसचिव, (रोहयो सभित्ती) महाराष्ट्र विधान मंडळ सचिवालय, विधान भवन, मुंबई,
 सर्व उप सचिव /अवर सचिव /वक्ष अधिकारी (मंत्रारोहयो), नियोजन विभाग,मंत्रालय, मुंबई ३२,
 निवडनस्ती, कार्यासन रोहयो-१०-अ, नियोजन विभाग, मंत्रालय, मुंबई ३२.

दर पत्रक

सहाय्यता नैसर्गिक पुनर्निर्मिती

ज्या ठिकाणी नैसर्गिक धूननिर्मिती कमीत कमी ४२५ रोपे प्रती हे आहे अशा ठिकाणासाठी प्रति हेक्टर २०० रोपे लागवड नमुना

प्रति हेक्टर वनमात्रा तपशील

मजूरीचे दर रु. १२७/- म. दि. प्रमाणे

लागवड रोपे २०० + ४२५ नैसर्गिक रोपांचे संगोपन

पूर्व पावसाळी कामे

अ.क्र.	क्रियाणा तपस्थिति	अभुष्य टिक्स	मजुरी	साहित्य मुद्रकत	रक्कम
१	सहस्रकाण्ड व सिवाजयन करणे (५ लहान दगडांची रास उभासपावावर करणे)	१.००	१२०.००	५०.००	१७०.००
२	१०० मीटर x १०० मीटर अकरावाचे वीड हाडून आवडी करणे व लपकार मलाका लावणे करणे	१.००	१२०.००	५०.००	१७०.००
३	प्रीट निहाय नैसर्गिक मौल्यवान प्रजातीच्या संपदवांटी नीजणी कलान नदी घेणे व रोपणा रंग यंत्रा लावून प्रजाती निहाय नोंद घेणे	३.५०	२२५.५०	६०.००	५००.५०
४	पुढल्यापासून निमित्त रोपवाड एवेरिक्शन करणे, वट बीज काढणे, नैसर्गिक रोपणा अखेले अणवस्थक कोडे काढणे, अणवस्थक कांदरा रोपणा हाडणे न हाडणे आणि रोपवाडची १ मी. व्यासाचे मली काप करणे वरीज नैसर्गिक रोपणा काढूनच अणवस्थक करणाऱ्या अणवस्थक देवी तारीज झार हाडणे	५०.००	१२००.००	६०.००	१२३०.००
५	पाल व मूद रोपवाडची कावे करणे	३१.००	३१२०.००	०.००	३१२१.००
६	रोपण सोडा हातीसाठी गुरे प्रोटेक्शन घर बांधणे (१.२००० x ०.८ x १.०० मी. छोटी) खंदकाला मली निहाय यंत्रा १ मी. अंतरावरून व १ मी. उंची वरून नेतून टाकणे/ घडारविणे व संतरा घाल करणे, घरफर्निशीची-१०० रु मी. प्रति हेक्टर मागी यंत्रा १२०५० रु मी. प्रति हेक्टर, (१०० हेक्टर पैसा जवळ बीज अणवस्थक फक्त मनीसा वरूनहीवर जवळपासगुहास)	६२.५०	१०२६६.३१	५०	१०३२९.३१
७	आखणी करणे २०० खड्डे (प्रती ५० खड्डे ०.१५ मीटि + ला.पु.२.२५)	०.५२	६६.४०	८.९६	७५.८६
८	खड्डे बांधणे २०० खड्डे ५५ x ४५ x १५ मी.जी.५०० खड्डासाठी रु.६० रु.प्रति	१३.२०	११५६.४०	०.००	११६९.६०
९	खड्डाची ती मागी रोपवाडिका घाई २०० x ४० = २४० रु.६.२५ प्रती रोप (माजुरी रु.४५ + ला.पु.१.५६)	८.४४	१०६६.८०	४२२.३०	१५८९.५०
१०	रोपण संरक्षण रु. महीने-१० हेक्टर साठी १ माजुर	९८.२५	३३९६.७५	०.००	३४९४.७५
११	जळ रोप घेणे	२.००	२५०.००	०.००	२५२.००
१२	एकूण	९७१.४५	२१५७२.८६	६५१.३६	२२३७५.६७
१३	आकारमिक खर्च ३.० टक्के		०.००	६७२.५३	६७२.५३
१४	माजुर लावणा ४.० टक्के		०.००	८९६.५७	८९६.५७
१५	एकूण एकंदर	९७१.४५	२१५७२.८६	२२१०.३६	२३९८३.६७

महणजीव ल.२३९८३/-

प्रथम वर्षीय कामें

अ.क्र.	क्रमांक	विवरण	मनुष्य विवरण	मजदूरी	वाहनवा पुर्वाका	रकम
१		पुस्तक व पुस्तकालयिका खर्च २०० + २०० = ४००	२.०९	२५५.४३	१०५.४०	३०९.४३
२		पुस्तकालयिका खर्च ५० मराठी मरणा द्वितीय वर्ष	३.५१	२०५.९३	१५३.८०	३५९.०३
३		खर्च मरणा २०० खर्च	३.३२	४२९.६४	०.००	४२९.६४
४		पुस्तकालयिका खर्च मरणा द्वितीय वर्ष ५० मरणा	०.००	०.००	२५०.००	२५०.००
५		पुस्तकालयिका खर्च मरणा द्वितीय वर्ष ५० मरणा	३.००	३८९.००	०.००	३८९.००
६		मराठी मरणा २० %	०.८०	१०९.६०	०.००	१०९.६०
७		पुस्तकालयिका खर्च ३ वेळा व मरणा कान १ मी ख्यासाचे, २०० + ५२२ पुस्तक ५०० पुस्तकालयिका ३.५० म. दि	२५.३४	२५६३.५२	०.००	२५६३.५२
८		१ पुस्तकालयिका खर्च मरणा खर्च मरणा द्वितीय वर्ष ०.५० मरणा	०.००	०.००	२८९.२५	२८९.२५
९		पुस्तकालयिका खर्च मरणा द्वितीय वर्ष ०.५० मरणा	२.००	२५५.९३	५०.००	३०५.९३
१०		पुस्तकालयिका खर्च मरणा द्वितीय वर्ष ०.५० मरणा	३६.५०	४६३५.५०	०.००	४६३५.५०
११		पुस्तकालयिका खर्च मरणा द्वितीय वर्ष ०.५० मरणा	२.००	२५५.९३	५०.००	३०५.९३
		एकूण	७३.०६	९२५८.६२	७८९.६५	१००५८.२५
		आवृत्ति खर्च ३.० टक्के		०.००	३०७.०५	३०७.०५
		मजदूर कटवाण ५.० टक्के		०.००	४०२.३३	४०२.३३
		एकूण एकूण	७३.०६	९२५८.६२	१४९९.०३	१०८६०.०५

सामान्य १०००००/-

११०७३३/-

द्वितीय वर्षीय कार्य

अ.सं.	जागाचा उपशीत	मनुष्य	गजुडी	साहित्य	एकक
१	एईन ते जून रोषाटिका खर्च ४० रोपे	०.४८	६०.९६	०.००	६०.९६
२	मालती मणी २० ३६ + रोषाटी गाहकुर रोषन अचलवरी	०.८०	५०५.६०	१६.००	२५०.६०
३	गिदारी कपडे २ केस; घा माली काम १ नी घामास. ३०० + ४२५ रोपे १००	५१.६३	५२१४.३८	०.००	५२६५.३८
४	रोषनन सारकाम - १२ महिने १० हेक्टर माली ८ मजूर	३६.५०	४६३५.५०	०.००	४६७२.५०
५	पत्रक रीक रोपे	३.००	२५४०.००	०.००	२५४३.००
	एकूण	५५.४१	७०३६.४४	१६.००	७०५२.४४
	आकारिक खर्च ३.० टक्के		०.००	२५१.५४	२५१.५४
	मजूर कल्याण ४.० टक्के		०.००	२८२.१०	२८२.१०
	एकूण एकंदर			७०२६.०४	७५६६.११

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महाराजसिंह स. ७७४५/-

तृतीय वर्षीय कामे

अ. क्र.	कामाचा तपशील	मनुष्य दिवस	मजुरी	साहित्य पुरवठा	रक्कम
१	कुटवापासून निर्मित रोपांचे एकेरीकरण करणे, कट वेक करणे, नैसर्गिक रोपांना आलेख अनावश्यक डोळे काढणे, अनावश्यक फांद्या रोपांना ईजा न होता काढणे आणि रोपाभोवती १ मी. व्यासाचे माती काम करणे तसेच नैसर्गिक रोपांच्या पाठीमागे अडथळा करणाऱ्या अनावश्यक वेळी असेच इतर झाडोरा काढणे	१०.००	१२७०.००	०.००	१२७०.००
२	निवणी करणे १ वेळा व माती काम १ मी व्यासाचे, २०० + ४२५ रोपे १०० रोपांसाठी १ १० म. दि.	१.३८	११९०.६३	०.००	११९०.६३
३	रोपण संरक्षण -१२ महिने-१० हेक्टर साठी १ मातुर	३६.५०	४६३५.५०	०.००	४६३५.५०
४	जाळ रेषा घेणे	२.००	२५४.००	०.००	२५४.००
५	नैसर्गिक पुनर्निर्मितेची नोंद घेणे	१.००	१२७.००	०.००	१२७.००
	एकूण	५८.८८	७४७७.१३	०.००	७४७७.१३
	आकारमिक खर्च ३.० टक्के		०.००	२२४.३१	२२४.३१
	मजूर कल्याण ४.० टक्के		०.००	२९९.०९	२९९.०९
	एकूण एकंदर		७४७७.१३	५२३.४०	८०००.५२

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गोषवारा

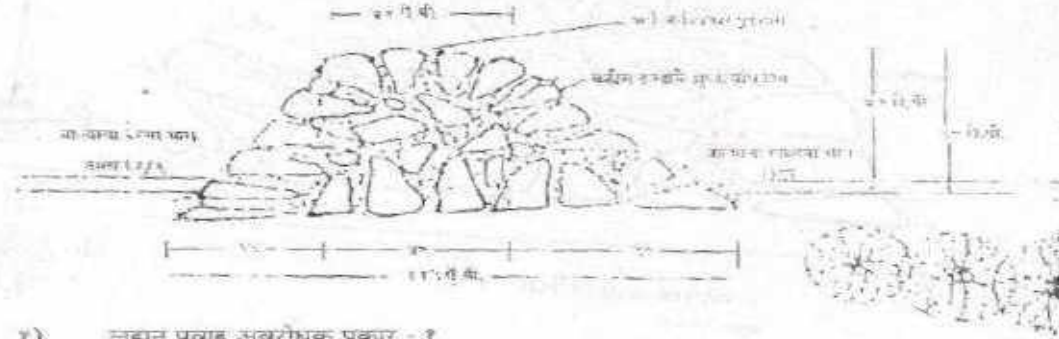
अ. क्र.	कामाचा तपशील	मनुष्य दिवस	मजुरी	साहित्य पुरवठा	एकूण	इतर खर्च	एकूण एकंदर
१	पुर्व पावसाळी कामे	१७१.४४	२१७७२.८८	६४१.३६	२२४१४.२४	१५६९.००	२३९८३.२०
२	प्रथम वर्षीय कामे	७३.०६	९२७८.६२	७८९.६५	१००६८.२७	७०४.७८	१०७७३.०५
३	द्वितीय वर्षीय कामे	५५.४१	७०३६.४४	१६.००	७०५२.४४	४९३.६७	७५४६.११
४	तृतीय वर्षीय कामे	५८.८८	७४७७.१३	०.००	७४७७.१३	५२३.४०	८०००.५२
	एकूण एकंदर	३५८.७९	४५५६५.०७	१४४७.०१	४७०१२.०८	३२९०.८५	५०३०२.९२

प्रती रोप खर्च रुपये ८०.४८

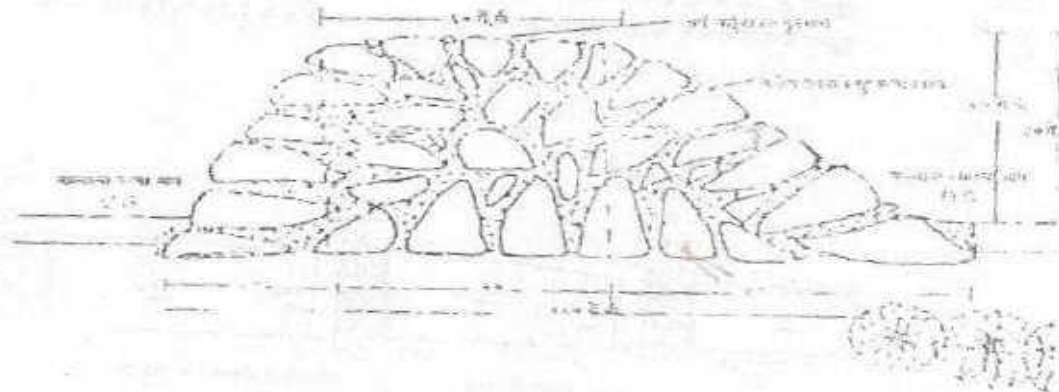
APPENDIX NO. - LXXXVI

GR ON ANR WORKS TO BE TAKEN IN FOREST IN MREGS, DATED 28 DEC

APPENDIX NO- (C) CXVI DESIGN AND DETAILS OF NALA BUNDING



- १) लहान प्रवाह अवरोधक प्रकार - १
प्रमाण - १:२०
जास्तीत जास्त लांबी ४ मीटर
- २) खुदाई $४.०० \times १.१५ \times ०.१० = ०.४६$ घ.मी
- ३) शुष्क दगडी प्रवाह अवरोधक $४.०० \times (१.१५ + ०.८०) \times ०.५० = १.५५$ घ.मी.



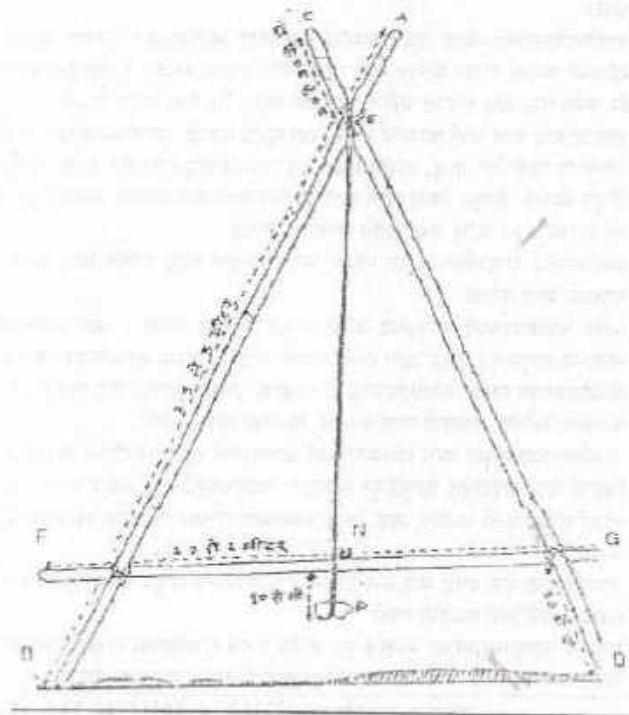
- १) मध्यम प्रवाह अवरोधक प्रकार - २
प्रमाण - १:२०
जास्तीत जास्त लांबी ६ मीटर
- २) खुदाई $६.०० \times १.८० \times ०.१५ = ०.६२$ घ.मी
- ३) शुष्क दगडी प्रवाह अवरोधक $६.०० \times (१.८० + ०.८०) \times ०.८० = ५.७६$ घ.मी.

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2011

APPENDIX NO. XVI

DESIGN AND DETAILS OF 'A' FRAME



टिपणी व विनिर्देश (Specifications)

- सध्या जमिनीची मोठ्या प्रमाणात थुप होत आहे. त्याचे कमीत कमी प्रमाणात १.८० घन मीटर प्रति हेक्टर प्रति (२५.७३) घन फुट /एकर /वर्ष / इतके आहे ही थुप थांबवण्यासाठी प्रवाह अवरोधक प्रस्तावित केलेले आहे.
- प्रवाह अवरोधक बांधकामाच्या नाल्यांना क्रमांक घ्यावेत. पहिल्या क्रमांकाच्या नाल्यावरील अवरोधक १/१, १/२, १/३...प्रमाणे क्रमांक द्यावेत. दुसऱ्या क्रमांकाच्या नाल्यावरील अवरोधकांना २/१, २/२, २/३...प्रमाणे क्रमांक द्यावेत त्याप्रमाणे मोजमाप पुस्तकात नोंद घ्यावी. तसेच ऑइल पेंटने प्रत्येक अवरोधकास जागेवर चिपचा करावेत.
- अवरोधकाकरिता जागा निवडण्यासाठी नाल्याच्या आरंभापासून सुरुवात करावी. गाळ साठविण्यासाठी खोलगट असेल ती नाल्यातील जमा जास्त योग्य लहान, मध्यम व मोठ्या अवरोधकासाठी ५ मि. ७.५० मि. पर्यंत गाळ साठू शकला पाहिजे. नाल्याची रुंदी ८ मि. पेक्षा जास्त नसावी.
- अवरोधकाचे काम चालू करताना काटकोनात खुदाई करावी. नाल्याच्या काठात बोऱ्हे टांके गेली पाहिजेत.
- नाल्याच्या पात्रातील आजू बाजूचे मोठे दगड (डबब) निवडून घ्यावेत. ओंबड थोबड आकार असल्यास गुळफोडून घ्यावेत. ठिसुळ किंवा गोल दगड वापरून नयेत. प्रत्येक दगड शक्यतो १५ से.मी. १५ से.मी. पेक्षा जास्त आकाराचा व ३० से.मि. पेक्षा जास्त लांबीचा असावा.
- साठविलेल्या दगडातील सर्वात मोठ्या आकारमानाचे दगड पायात घट्ट बसवावे त्यासाठी चिपचा / चिपचा दगडाचा वापर करावा.
- वरील बांधकामासाठी नाल्याच्या वरील बाजूस २ भाग उंचीस १ भाग सम्पातळी असा उतार व नाल्याच्या खालच्या बाजूस १:२ असा उतार द्यावा. प्रत्येक दगड उताराच्या काटकोनात पक्का बसला पाहिजे.
- अवरोधकाच्या मधोमध बांधकामासाठी हो दगडाचा उपयोग करावा. चिपचा लावून सर्व दगड बेटांकिवर अकड बसविले पाहिजेत. संध्याची जाडी २.५ से. मी. पेक्षा जास्त नसावी.
- अवरोधकाच्या सर्वात वरचे बांधकाम फर्श केव्हाप्रमाणे उभे दगड रोडून अर्धवृत्ताकार करावे. पृष्ठभागाचे चिपचा घट्ट बसवावेत. मामूळे पुर आला तर अवरोधकाचे दगड वाहून जाणार नाहीत.
- जास्त बांधकामाची माहिती आहे. अशा लोकांनाच प्रत्यक्ष बांधकाम करण्यास सांगावे. त्यांनी सुतकीकरण करावा.
- अवरोधकाचा एक दगड जरी सेल राहिला तर अवरोधक वाहून जाण्याची शक्यता आहे. तेव्हा प्रत्यक्ष बांधकाम करताना सर्वतोपरी काळजी घ्यावी.
- मजुरांना नाल्याच्या वरच्या बाजू १ फुट उंचीस ६ इंच व खालच्या बाजू १ फुट उंचीस १ फुट असा अवरोधक उतार द्याव्याचा आहे. हे बारीकसमजावूप सांगाने म्हणजे यात चुक होणार नाही.

प्रवाह अवरोधक (DRY CHECK DAMS)

वन अभियंता कार्यालय, म.रा.नागपुर		
प्रमाण : वरील प्रमाणे		
नकाशा नं. : वअ / १३		
तारीख : १२-१-९३		
रेखांकन : म्हा.वि.आकरे		वन अभियंता म.रा.नागपुर
तपासणीस : शि.स.माने		
व.अ.म.रा.ना.		

A फ्रेम

उत्तराच्या जमिनीची सम्पत्तळी ठरवून बांध बांधिली करण्यासाठी
फ्रेमचा वापर

A फ्रेम तयार करण्यासाठी लागणारे साहित्य

- १) चौडीसी लांब दोरी
- २) एक चपटा खडबडीत दगड
- ३) ३ बांबू (सरळ सारख्या लांबीचे दोन त्यापेक्षा कमी लांबीचा एक बांबू)

फ्रेम तयार करण्याची पद्धत:

- AB व CD असे दोन (२.५ ते ३ मिटर लांबीचे) सारख्या लांबीचे सरळ एकमेकांवर गुणवत्तराच्या खुणेने ठेवतांना A व C टोकाकडचे अंतर (२८ ते ३० सें.मी)
- बांधाच्या तळाशी B व D टोका पटाशीने छिलून घ्या, जेणेकरून दोन्ही पाय स्थिर राहतील.
- दोन्ही समान बांबूच्या तळाचे टोकांपासून ५० सें. मी. इतके अंतर मोजून खुणा करून घ्या.
- EG लहान बांबू (१.५ ते २ मिटर लांबीचा) खुणा केलेल्या जागी आडवा ठेवा व तिथे करवतीने खुणा करून घ्या करा.
- तिन्ही बांबूचे जाड दोरीने पक्के बांधा व पक्के बांधल्याची खात्री करून घ्या. जेणे करून साथ घसरणार नाहीत.
- A फ्रेम तयार झाल्यानंतर वरच्या सांध्याच्या E मध्यावर दोरी पक्की बांधा ही दोरी दगड बांधल्यानंतर आडवा FG बांबूच्या १० सें. मि. खालपर्यंत असावी.
- चपटा खडबडीत दगड दोरीच्या तळाला बांधण्यासाठी निवड दगड गुळगुळीत नसावा. जरूरी बाटल्यान दगड खाच करा म्हणजे दगड बांधल्यानंतर दोरीतून निस्तरणार नाही. दगड घट्ट बांधा.
- A फ्रेमचा मध्य बिंदु काढण्यासाठी फ्रेमचे दोन्ही पाय जमिनीवर ठेवा. फ्रेम सरळ धरा. फ्रेमच्या दोन्ही पाय खुंट्या लोका. दोरी (EP) जिथे स्थिर होईल तिथे आडव्या बांबूवर खुणा करा.
- आता A फ्रेम उचलून तिच्या पायांच्या जगाची अदला बदल करा. P दगड पाळेळी दुसऱ्या ठिकाणी स्थिर होईल तिथे ही खुणा करा. दोन्ही खुणांच्या मध्य (N) काही आणि खाच पाडा. हाच A फ्रेमचा मध्य बिंदू होय.

A फ्रेम वापरण्याचे पद्धत:

- ज्या क्षेत्रात सम्पत्तळी असल्याची असेल त्या क्षेत्रात वरच्या भागाच्या एका टोकापासून आखण्यास सुरु करा.
- सर्व प्रथम A फ्रेम सरळ उभी धरून त्याच्या एका पायाच्या (B) टोकाशी खुंटी टोका. फ्रेमचा (B) टोका पाय ठेवून दुसरा पाय अशा रितीने वर खाली सरकवा जेणेकरून फ्रेमची (EP) दोरी आडव्या (FG) बांबूच्या पायावर (N) स्थिर होईल.
- (EP) दोरी (N) मध्यबिंदु स्थिर झाल्यावर फ्रेमच्या D ते B पायापर्यंत चुन्याचे आखून घ्या.
- आता फ्रेमचा दुसरा (D) पाय स्थिर ठेवून पहिला (B) पाय उचला व वळवून ठेवा. पुन्हा त्याच पद्धतीनुसार (EP) दोरी आडव्या (FG) चौ बांबूच्या (N) मध्यबिंदुवर स्थिर होईपर्यंत वर किंवा खाली सरकवा.

(EF) दोरी मध्यबिंदुवर स्थिर झाल्यावर फ्रेमचा D ते B टोकापर्यंत आखून घ्या.

अशाप्रकारे क्रमक्रमाने फ्रेमचा एक पाय स्थिर ठेवून दुसरा पाय वळवून बाजू बदलवत जावे व समपातळीत आखावी.

समपातळीत आखणी करीत असतांना, नाला किंवा मोठा उंच खडक मध्ये येत असल्यास व फ्रेम नाल्याच्या किंवा मोठी उंच खडकाच्या दुसऱ्या बाजूला न्याय सुरुवात केलेल्या आखणीच्या समपातळीत व फ्रेम सरळ रेषेत ठेवून पुन्हा त्याच पध्दतीने आखणीला सुरुवात करा.

पहिली समपातळी रेषेची आखणी पूर्ण झाल्यावर, उताराच्या मापाप्रमाणे दिलेल्या अंतरावर फ्रेम खाली आणा व त्याच पध्दतीप्रमाणे दुसऱ्या समपातळी रेषेची आखणी करा.

अशा प्रकारे पूर्ण क्षेत्रात समपातळी रेषेची आखणी पूर्ण करा.

APPENDIX NO. LXXXVII

LIST OF SAW MILLS OF BRAMHAPURI FOREST DIVISION.

Range	Sr.No.	Name of Saw Mill	Lincece No. and year	Remarks
North Bramhapuri	1	Ms.Laxmi Saw Mill, Bramhapuri	33/1980	
	2	Ms.Kishor Saw Mill, Bramhapuri	2/1979	
	3	Ms.Shri Saw Mill, Bramhapuri	31/1977	
	4	Ms.Bhanarkar Saw Mill, Bramhapuri	9/1972	
	5	Ms.Urade Saw Mill, Bramhapuri	14/1967	
South Bramhapuri	--	--	--	--
Nagbhid	6	Ms.Puranchandra Saw Mill, Nagbhid	34/1977	
	7	Ms.Gajanan Saw Mill, Nagbhid	34/1980	
Talodhi	8	Ms.Jayaswal Saw Mill, Talodhi	28/1976	
Sindewai	9	Ms.Prakash Saw Mill, Sindewahi	1/1977	
	10	Ms.Panchshil Saw Mill, Sindewahi	2/1969	
	11	Ms.Laxmi Saw Mill, Navargaon	1/1979	
	12	Ms.Pathan Saw Mill, Navargaon	29/1980	
	13	Ms.Sant Tukaram Saw Mill, Navargaon	11/1972	
	14	Ms.Swastik Saw Mill, Sindewahi	2/1976	Licence not renewed
Chimur	15	Ms.Patel Wood Products and Saw Mill, Chimur	16/1973	
	16	Ms.Kishor Saw Mill, Bhis	3/1978	
	17	Ms.Channe Saw Mill, Chimur	21/1967	Lincence not renewed.

APPENDIX NO. LXXXVIII

List of available buildings in Bramhapuri division

Sr. No	Name of Range	No. of Quarters in Type					Office building	Rest House	Inspe- ction huts	Labour sheds	Check nakas	Other bldg.	Total
		I	II	III	IV	V							
1	2	3	4	5	6	7	8	9	10	11	12	13	14
1	North Bramhapuri	12	8	4	0	0	2	0	1	2	0	14	43
2	South Bramhapuri	6	1	0	0	0	0	1	0	1	0	1	10
3	Nagbhid	6	5	1	0	0	1	0	0	0	1	5	19
4	Talodhi	12	4	0	1	0	1	1	0	2	0	8	29
5	Sindewahi	15	2	3	0	0	2	0	1	2	0	4	29
6	Chimur	24	5	1	0	0	1	1	0	2	3	2	39
	Total	75	25	9	1	0	7	3	2	9	4	34	169

Appendix No. LXXXIX

Wireless network accessories provided to Bramhapuri Forest Division

Sr.No.	Particulars	Numbers	Range	Place
1	Wireless/Base Station	12	North Bramhapuri	Bramhapuri Mendaki
			South Bramhapuri	Bhuj Ekara
			Nagbhid	Nagbhid Kanpa
			Talodhi	Talodhi
			Sindewahi	Sindewahi Navargaon
			Chimur	Chimur Bhisi Chargaon
2	Repeater Station	01	Sindewahi	Navargaon
3	Vehicle Mobile Sets	12	Bramhapuri	Dy.C.F.1 A.C.F.1 A.C.F.1
			North Bramhapuri	R.F.O.1
			South Bramhapuri	R.F.O.1
			Nagbhid	R.F.O.1
			Talodhi	R.F.O.1
			Sindwahi	R.F.O.1
			Chimur	R.F.O.1
			Mobile Squad Bramhapuri	R.F.O.1
			Mobile Squad Chimur	R.F.O.1
			Rapid Rescue Team, at Sindewahi	R.F.O.1
4	Walkie-talkie sets	10	--	--

APPENDIX NO. - XC

**GR ABOUT REPAIRING AND STRENGTHNING OF ROAD PASSING TO
FOREST- DATED 24 JUNE 2003**

प्रति.

- १) प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर,
- २) प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य, नागपूर,
- ३) अप्पर मुख्य वनसंरक्षक (संव),
- ४) मुख्य वनसंरक्षक (संव),
- ५) वनसंरक्षक/उपवनसंरक्षक (संव),
- ६) केंद्रस्थ अधिकारी, महाराष्ट्र राज्य, नागपूर.

विषय:- वनक्षेत्रात अस्तित्वात असलेल्या रस्त्यांची दुरुस्ती /
मजबूतीकरण करण्याबाबत.

- संदर्भ: १) शासनपत्र क्र. एमएससी-१०८९/३४२९/प्र.क्र.७०/८९/फ-२
दि. ३१.८.९९
- २) शासनपत्र क्र. एफएलडी-१०००/प्र.क्र.२६७/फ-१०
दि. ४.९.२०००.
- ३) शासनपत्र क्र. एफएलडी-१००१/प्र.क्र.९/फ-१०,
दि. १५.२.२००१.
- ४) शासनपत्र क्र. एफएलडी-३१०२/प्र.क्र.९/फ-१०,
दि. १२.५.२००३.

वरील संदर्भान्वये वनक्षेत्रात वनसंवर्धन अधिनियम १९८० अंतर्गत केंद्र शासनाची
पूर्व परवानगी शिवाय अस्तित्वात असलेल्या रस्त्यांची दुरुस्ती करण्याबाबत विस्तृत
सूचना देण्यात आल्या आहेत. परंतु काही प्रकरणात या सूचनानुसार प्रत्यक्षात कामे होत
नसल्याची काही यंत्रणेकडून तक्रार शासनाकडे करण्यात येते. यावरून असे दिसते की,
शासनाने रस्ते दुरुस्तीबाबत उपरोक्त पत्रान्वये दिलेल्या सूचनांचे योग्यरित्या पालन होत
नाही, वनांचे संरक्षण व संवर्धनाची काळजी घेऊन रस्त्यांची कामे व्यवस्थितपणे पार

पाडण्यात यावीत. या उद्देशामुळे उपरोक्त दिलेल्या सूचनांचे अधिकमण करून आता नव्याने यासंबंधात सूचना निर्गमित करण्यात येत आहेत. तरी या सूचना वन विभागाच्या अधिका-यांच्या निदर्शनास आणून सदर सूचनानुसार अस्तित्वात असलेल्या रस्त्यांची कामे करण्यात येत असतील तर अशा कामास आक्षेप घेण्यात येऊ नये अस त्यांना कळविण्यात यावे. त्यानुसार आपणास पुढीलप्रमाणे सूचना देण्यात येत आहेत.

१) सदर रस्त्यांचे अस्तित्वात असलेल्या रुदांमध्ये दुरुस्ती / मजबुतीकरण किंवा डांबरीकरण करण्याकरिता वन (संवर्धन) अधिनियम १९८० अंतर्गत केंद्र शासनाच्या पूर्वं परवानगीची गरज लागणार नाही. वनक्षेत्रांमध्ये अस्तित्वात असलेल्या रस्त्यांची दुरुस्ती सदर रस्त्यांच्या रुदांच्या मर्यादांमध्ये राहून दुरुस्तीची कामे करण्यास वन विभागाची हरकत राहणार नाही. दुरुस्तीची कामे करण्याकरिता लागणारे साहित्य हे वनक्षेत्राच्या बाहेरून आणावे लागेल. सदर रस्त्यांच्या कडेला असलेले चर खोल खणून त्यातून काढलेले साहित्य दुरुस्तीकरिता वापरावे. सदर रस्त्यांचे काम करण्याकरिता मुरुम, गिट्टो व इतर साहित्य वनक्षेत्राच्या बाहेरून आणावे लागेल. मात्र रस्त्यांच्या अंदाजपत्रकाप्रमाणे जी गटारे खोदण्यात येणार आहेत त्यांची माती, मुरुम दुरुस्तीकरिता वापरता येईल. दुरुस्तीसाठी/ मजबुतीकरण / डांबरीकरण करण्यासाठी कोणत्याही झाडांची तोड करता येणार नाही. वनक्षेत्रातील अस्तित्वात असलेल्या रस्त्यांच्या कडेच्या चराच्या मर्यादांच्या बाहेर बोरों पिटसूचे खणण्याचे काम करण्यास परवानगी देण्यात येणार नाही.

२) अस्तित्वात असलेल्या रस्त्यात गटाराचे खोदकाम करण्यास आक्षेप घेऊ नये.

३) अस्तित्वात असलेले रस्ते म्हणजे वन (संवर्धन) अधिनियम १९८० अस्तित्वात येण्यापूर्वी सर्व ऑफ इंडियाद्वारे तयार करण्यात आलेल्या नकाशांमध्ये जे रस्ते दाखविलेले आहेत ते रस्ते, त्यात रस्त्यांचे जे प्रकार दाखविलेले आहेत ते प्रकार अस्तित्वात असलेल्या रस्त्यांचा प्रकार समजण्यात येईल उदा: गाव रस्ता, जिल्हा रस्ता, राज्य महामार्ग इत्यादी.

- अ) सदर रस्त्यांची रुंदी पी.डब्ल्यू.डॉ. मॅन्युअल मध्ये जी रुंदी दाखविलेली आहे त समजण्यात येईल.
- ब) वनक्षेत्रात असलेल्या cart track ची रुंदी ३.६५ मीटर पर्यंत समजण्यात यावी.
- क) इतर वनरस्त्यांची रुंदी ७.५० मीटर पर्यंत धरण्यात यावी.
- ४) वरील रस्त्यांवर सदर रस्त्यांच्या रुंदीपर्यंतची C.D./Works घेण्यास हरकत नाही. तथापि ज्या ठिकाणी सदर रुंदीपेक्षा जास्त रुंदीचे C.D. Works आवश्यक आहे. तथे वन (संवर्धन) अधिनियमांतर्गत योग्य तो प्रस्ताव तयार करून केंद्र शासनाची पूर्व परवानगी घेण्यात यावी व त्यानंतर सदर कामे घेण्यात यावी.
- ५) १९८० पूर्वी अस्तित्वात असलेल्या वनक्षेत्रामधून जात असलेल्या रस्त्यांची रुंदी वाढवून किंवा त्यांची श्रेणीवाढ करावयाचे काम असेल किंवा P.W.D. चे नियोजनाप्रमाणे १९८० पूर्वी अस्तित्वात असलेल्या रस्त्यांची आता श्रेणी वाढ झाली असेल व त्यामुळे जर रस्त्यांची रुंदी वाढवायची असेल किंवा जर नवीन रस्त्यांचे बांधकाम करावयाचे असेल तर त्यास वन(संवर्धन) अधिनियम १९८० च्या तरतुदी अकृष्ट होतील आणि संबंधित विभागाने सदर अधिनियमांतर्गत केंद्र शासनाची परवानगी प्राप्त करून घेण्याकरीता आवश्यक ते प्रस्ताव सादर करणे जरूरीचे आहे.
- ६) वनाची अवनती होऊ नये हे लक्षात घेऊनच वन (संवर्धन) अधिनियम १९८० अंमलात आलेला आहे. याबद्दल कोणताही संदेह नाही. परंतु प्रस्ताव सादर करतानाही विकासाच्या कामाला अडथळा येऊ नये याचीही काळजी घेण्यात यावी आणि म्हणून वनसंवर्धन अधिनियम १९८० अंतर्गत प्रस्ताव सादर करण्याकरीता संबंधित यंत्रणाना शक्य तितके सहकार्य करावेत.
- ७) ज्या रस्त्यांची दुरुस्ती / मजबुतीकरण / डांबरीकरण करावयाची आहे त्यासाठी मंजूर अंदाजपत्रकाची एक प्रत संबंधित कार्यकारी अभियंता यांना संबंधित उपवनसंरक्षक यांच्याकडे द्यावी. त्यावर संबंधित उपवनसंरक्षकाने या पत्राच्या अटी प्रमाणे काम

करण्यास ना-हरकत प्रमाणपत्र त्यांना द्यावे व त्यानंतर काम सुरु करण्यात यावे.

८) उपरोक्त अटी शिवाय वनक्षेत्रात रस्त्याची कामे करावयाची असल्यास, त्यासाठी वन (संवर्धन) अधिनियमातगत केंद्र शासनाच्या पूर्व परवानगीची आवश्यकता राहिल. घरील अटी व्यतिरिक्त कामे केली असतील तर तो वन (संवर्धन) अधिनियमाचा भंग आहे असे समजण्यात येईल व सदर भंग करणा-यावर नियमाप्रमाणे कारवाई करण्यात येईल.

९) एखाद्या प्रकरणी वाद असेल तर त्याबाबत संबंधित प्रादेशिक मुख्य वनसंरक्षक / वनसंरक्षक यांचा नियम अंतिम राहिल.

१०) येथे असे स्पष्ट करण्यात येते की, या सूचना वनसंवर्धन अधिनियमाचा अंशक्रमण करण्याकरीता जारी करण्यात आले नसून वनसंवर्धन अधिनियमाच्या तरतुदींच्या अधीन राहून आदिवासी व दुर्गम भागात तातडीने कामे कशी घेता येतील या हेतूने निर्गमित करण्यात आले आहेत. तेव्हा या सूचनाची अमलबजावणी करताना वन संवर्धन अधिनियमाचा भंग होणार नाही याची दक्षता सर्व संबंधितांनी घ्यावी.



[गो. डी. तायडे]

अवर सचिव,
महसूल व वन विभाग.

प्रत माहिती व योग्य त्या कार्यवाहीसाठी अर्पित :

प्रधान सचिव (नियोजन), नियोजन विभाग, मंत्रालय, मुंबई.

सचिव (रस्ते), सार्वजनिक बांधकाम विभाग, मंत्रालय, मुंबई.

सचिव, ग्राम विकास विभाग, मंत्रालय, मुंबई.

प्रत माहितीसाठी अर्पित :

१) मा. मंत्री (वन) यांचे खाजगी सचिव.

२) मा. मंत्री (सार्वजनिक बांधकाम विभाग/सा.उ.वगळून) यांचे खाजगी सचिव.

APPENDIX NO. - XCI

GR ISSUED ABOUT INSPECTION OF WORKS AS PER WORKING PLAN
PRESCRIPTIONS, DATED 16 OCT 2012

20 OCT 2012
388/10
प्रति,

महसूल व वन विभाग,
मंत्रालय, मुंबई-४०० ०३२.
दिनांक: १६ ऑक्टोबर, २०१२

प्रधान मुख्य वनसंरक्षक (वनबल प्रमुख)
महाराष्ट्र राज्य, नागपूर.

विषय :- कार्य आयोजनेप्रमाणे करण्यात आलेल्या कामाचे तपासणीबाबत ...
संदर्भ :- आपले पत्र क्र. कझ-१/भावसे/तक्रार/प्रक्र.३४ (१२-१३)/१५५७, दि. १७.९.२०१२

महोदय,

संदर्भाधीन पत्रान्वये उपरोक्त विषयावरील अपर प्रधान मुख्य वनसंरक्षक (कार्य आयोजना) यांच्या अध्यक्षतेखालील समितीच्या अहवालातील निष्कर्ष व शिफारसी तसेच आपल्या पत्रातील अभिप्राय विचारात घेता खालील सूचना देण्यात येत आहेत :-

1) कार्य आयोजनेप्रमाणे नेमकी कोणती व कसली कामे करून घ्याव्याची, याबाबत स्थानिक स्तरावर वनसंरक्षक, वनेपाल, वनपरिक्षेत्र अधिकारी व इतर संबंधितांकरिता कार्यशाला आयोजित करण्यात येऊन सदर कार्यशालेमध्ये कार्य आयोजनेच्या अधिकाऱ्यांना प्रशिक्षण देण्यासाठी घेता येण्यात यावे.

2) कार्य आयोजनेच्या कामाची वरिष्ठ अधिकाऱ्यांनी विहित निष्कानुसार वेळच्यावेळी तपासणी / भेटी देऊन मार्गदर्शन करावे.

3) क्षेत्रिय कामाचे अंदाजपत्रक तसेच विशिष्ट रकमेपेक्षा जास्त रकमेचे अंदाजपत्रक सक्षम प्राधिकाऱ्यांनी/जबाबदार अधिकाऱ्यांनी प्रत्यक्ष स्थळास भेट देऊन तयार करण्यात यावे व त्यानंतरच सक्षम प्राधिकाऱ्याने अंदाजपत्रकास मंजूरी घावी.

4) मजुरांची मजुरी अदा करताना त्यामध्ये अनियमितता होणार नाही, याची दक्षता घ्यावी.

5) क्षेत्रिय अधिकाऱ्यास वन संवर्धनाच्या दृष्टीने कार्य आयोजनेच्या तरतुदींमध्ये काही प्रकारचे बदल करून कामे करावयाची असल्यास याकरीता संबंधित क्षेत्रिय अधिकाऱ्यांनी प्रधान मुख्य वनसंरक्षक (वनबल प्रमुख), म.रा., नागपूर यांची पूर्वपरवानगी घेण्यात यावी.

6) कार्य आयोजनेच्या तरतुदी/उपचारप्रमाणे तंतोतंत क्षेत्रिय अधिकाऱ्याकडून कामे होत आहे किंवा नाही, यावर सनियंत्रण ठेवण्याकरीता कार्य आयोजना विभागाचे सखळीकरण करण्यादृष्टीने कार्य आयोजना विभागात आवश्यक अधिकारी/कर्मचारी उपलब्ध करून देण्यात यावे

- 1) प्रत्येक वनवृत्ताचे प्रभारी अपर प्रधान मुख्य वनसंरक्षक / प्रधान मुख्य वनसंरक्षक यांची कार्य आयोजनेच्या अनुक्रमाने क्षेत्रिय दौरे, कामाच्या तपासण्या इ. संदर्भातील कर्तव्ये व जबाबदाऱ्या यापूर्वी निश्चित करण्यात आलेल्या नसल्यास त्या निश्चित करण्यात याव्यात. जर निश्चित करण्यात आलेल्या असल्यास त्या पुन्हा सर्व संबंधितांच्या निदर्शनास आणाव्यात.
- 2) ज्या वन विभागामध्ये कार्य आयोजनेच्या कामासंदर्भात ज्या अधिकाऱ्यांनी कार्य आयोजनाचे निकषाची पूर्तता केली नाही आणि चुकीची मोजमापे घेतली आहेत, तसेच अनियमितता या आर्थिक गैरव्यवहार/अपहार केलेला आहे, अशा अधिकाऱ्यांवर जबाबदारी निश्चित करून संबंधित अपहाराची रक्कम त्यांच्याकडून वसूल करावी. तसेच त्यांच्याविरुद्ध कायदेशीर कारवाई करण्यात यावी व केलेल्या कार्यवाहीचा अहवाल शासनास पाठवावा.
- 3) समितीने ज्याप्रमाणे तपासणी करून कार्य आयोजनेच्या कामासंदर्भात शिफारशी केलेल्या आहेत, त्यानुसार संपूर्ण वनवृत्तात तपासणी करून कार्य आयोजनेची अंमलबजावणी योग्यरित्या होते की नाही, याची खात्री करून घ्याव्यात. सर्व मुख्य वनसंरक्षक (प्रादेशिक) यांना आपल्या स्तरावरून सूचना देण्यात याव्यात.

आपला,

(**म. मा. शिलपंत**)

उप सचिव, महसूल व वन विभाग

APPENDIX NO. - XCII

GUIDELINE ISSUED BY PCCF M.S. NAGPUR ABOUT INSPECTION OF WORKS AS PER WORKING PLAN PRESCRIPTION DATED 21 DEC 2012

तालकाळ / महत्वाचे	क्रमांक कक्ष-१/भायसे/तक्रार/प्रक्र.३४(१२-१२)/२४४८/१२-१३ नागपूर ४४० ००१, दिनांक : २१ डिसेंबर, २०१२
क्र. १) कार्यवाही बाबत कळविले जारी क्र. २५०८ २७ DEC 2012 २४/१२/१२	विषय :- कार्य आयोजनेप्रमाणे करण्यात आलेल्या कामाचे तपासणीबाबत. संदर्भ :- शासन पत्र क्र.एफडीएम-२०१२/प्र.क्र.१६०/फ-२, दि.१६ ऑक्टोबर, २०१२
उपरोक्त विषयाचे अनुषंगाने मुख्य वनसंरक्षक (प्रादेशीक), सर्व यांचेकडे शासनाकडून या कार्यालयास प्राप्त झालेल्या संदर्भित पत्राची छायांकित प्रत सोबत जोडून आवश्यक कार्यवाहीकरीता पाठविण्यांत येत आहे. सदर पत्रामध्ये शासनाने खालील सुचना नमुद केल्या आहेत.	
१) कार्य आयोजनेप्रमाणे नेमकी कोणती व कसली कामे करून घ्यावयाची, याबाबत स्थानिक स्तरावर वनसंरक्षक, वनपाल, वनपरिक्षेत्र अधिकारी व इतर संबंधिताकरीता कार्यशाळा आयोजित करण्यात येऊन सदर कार्यशाळेमध्ये कार्य आयोजनेच्या अधिकाऱ्यांना प्रशिक्षण देण्यासाठी बोलावण्यात यावे.	
५५० ४/१२/१२	२) कार्य आयोजनेच्या कामाची परिष्ठ अधिकाऱ्यांनी विहित निकषानुसार वेळच्यावेळी तपासणी/भेटी देऊन मार्गदर्शन करावे.
३) क्षेत्रीय कामाचे अंदाजपत्रक तसेच विशिष्ट रकमेपेक्षा जास्त रकमेचे अंदाजपत्रक सक्षम प्राधिकार्यांनी/जबाबदार अधिकाऱ्यांनी प्रत्यक्ष स्थळास भेट देऊन तयार करण्यात यावे व त्यानंतरच सक्षम प्राधिकार्याने अंदाजपत्रकास मंजूरी द्यावी.	
४) मजुरांची मजुरी अदा करताना त्यामध्ये अनियमितता होणार नाही, याची दक्षता घ्यावी.	
५) क्षेत्रीय अधिकाऱ्यास वन संवर्धनाच्या दृष्टिने कार्य आयोजनेच्या तरतुदींमध्ये काही प्रकारचे बदल करून कामे करावयाची असल्यास याकरीता संबंधित क्षेत्रीय अधिकाऱ्यांनी प्रधान मुख्य वनसंरक्षक (वन बल प्रमुख), म.रा., नागपूर यांची पूर्वपरवानगी घेण्यात यावी.	
६) कार्य आयोजनेच्या तरतुदी/उपचाराप्रमाणे तंतोतंत क्षेत्रीय अधिकाऱ्याकडून कामे होत आहे किंवा नाही, यावर सनियंत्रण ठेवण्याकरीता कार्य आयोजना विभागाचे सबळीकरण करण्यादृष्टिने कार्य आयोजना विभागात आवश्यक अधिकारी/कर्मचारी उपलब्ध करून देण्यात यावे.	
७) प्रत्येक वनवृत्ताचे प्रभारी अपर प्रधान मुख्य वनसंरक्षक/प्रधान मुख्य वनसंरक्षक यांचे कार्य आयोजनेच्या अनुषंगाने क्षेत्रीय दोरे, कामाच्या तपासण्या इ. संदर्भातील कर्तव्ये व जबाबदाऱ्या यापुर्वी	

निश्चित करण्यात आलेल्या नसल्यास त्या निश्चित करण्यात याव्यात. जर निश्चित करण्यात असल्यास त्या पुन्हा सर्व संबंधितांच्या निदर्शनास आणाव्यात.

८) ज्या वन विभागामध्ये कार्य आयोजनेच्या कामासंदर्भात ज्या अधिकाऱ्यांनी कार्य आयोजनाचे निष्काची पूर्तता केली नाही आणि चुकीची मोजमापे घेतली आहेत, तसेच अनियमितता या आर्थिक गैरव्यवहार/अपहार केलेला आहे अशा अधिकाऱ्यांवर जबाबदारी निश्चित केली संबंधित अपहारचाची रक्कम त्यांच्याकडून वसूल करावी. तसेच त्यांच्याविरुद्ध कायदेशीर कारवाई करण्यात यावी व केलेल्या कार्यवाहीचा अहवाल शासनास पाठवावा.

९) समितीने ज्याप्रमाणे तपासणी करून कार्य आयोजनेच्या कामासंदर्भात शिकारशी केलेल्या आहेत, त्यानुसार सर्व वनवृत्तात तपासणी करून कार्य आयोजनेची अंमलबजावणी योग्यरित्या होते की नाही, याची खात्री करावी.

सहपत्र :- वरीलप्रमाणे

अपर
अपर प्रधान मुख्य वनसंरक्षक
(कार्मिक), नागपूर

प्रति,
मुख्य वनसंरक्षक (प्रादेशीक),
(सर्व) ~~अपर~~

प्रतिलिपी :- प्रधान मुख्य वनसंरक्षक (उत्पादन व व्यवस्थापन), म.रा., नागपूर यांना माहिती व आवश्यक कार्यवाहीस्तव सादर.

प्रतिलिपी :- या कार्यालयातील अपर प्रधान मुख्य वनसंरक्षक (सर्व), यांना माहिती व आवश्यक कार्यवाहीस्तव सन्नेह अग्रेषित.

प्रतिलिपी :- अपर प्रधान मुख्य वनसंरक्षक, कार्य आयोजना, नागपूर/पुणे यांना सन्नेह अग्रेषित.

प्रतिलिपी :- मुख्य वनसंरक्षक/वनसंरक्षक, कार्य आयोजना, सर्व यांना माहिती व उचित कार्यवाहीस्तव अग्रेषित.

अपर
अपर प्रधान मुख्य वनसंरक्षक
(कार्मिक), नागपूर

APPENDIX NO :XCIII

STATEMENT SHOWING THE LIST OF PROPOSAL SANCTIONED BY GOI UNDER FOREST CONSERVATION ACT 1980.

Sr.No.	Name of proposals	Area in Ha.	No.& Date of final sanction
1	2	3	4
1	Bhisi pitichuwa M. I. Tank Tah.- Chimur	47.020	8-181/89-FC, dt. 28.7.1995
2	Gosikhurd Right Bank Canal under Gosikhurd Project	519.964	8-296/87-FC,dt.19.02.1988
3	Gosikhurd Right canal (28 to 50 KM) Tah. Bramhapuri & Nagbhid	105.605	8-74/2001-FC/3561-F, dt. 1.10.2001
4	Gosikhurd Realignment Right canal project Tah. Bramhapuri & Nagbhid	36.166	8-296/87-FC, dt. 17.12.2008
5	Nagbhir - Navkhala R.R. water supply scheme Tah. Bramhapuri	0.30750	No. 8-B/163/ 97-FCW dt. 1.1.1998
6	Khandala Majra Rural water supply scheme Tah. Chimur	0.06986	No. 8-B/65 /98-FCW, dt. 11.8.1998
7	33 KV (H/T) Electric line from Chimur to Murpar Tah. Chimur	4.68	No.8B/170/FCW / 1397 dt. 3.7.2000
8	400 KV (D/C) Transmission Line from Raipur to Bhadravati	40.19	No. 8-24/ 2004-FC, dt. 8.10.2004
9	Iron ore Mining at- Gunjewahi by M/s Gahra Minerals, Nagpur Tah. Sindewahi	4.63	No.8-C/17/2003-FCW/2213 Dt. 09.11.2005
10	Construction of Govt. Polytechnic at- Bramhapuri Tah. Bramhapuri	4.90	No. 8-B/8/2/ 93-FC, dt. 20.10.1997
11	Police Auto repeater station at- Nagbhid Tah. Bramhapuri	0.27	No. F-357/88, dt. 27.09.1988
12	Microwave repeater Station, Palasgaon Jat & Bikli	1.55	No. 13-134 /82-FRY, dt. 14.6.1982
13	Underground Coal Mine (WCL) at- Murpar Tah. Chimur	680.78	No. 8-35/ 2000-FC, dt. 1.06.2001
14	Rehabilitation of village Jamni from Tadoba - Andhari wildlife sanctuary. Tah. Chimur	250.00	No. 8-65/ 2001-FC, dt. 14.2.2002
15	Rehabilitation of village Navegaon (Ramdegi) from Tadoba - Andhari wildlife sanctuary. Tah. Chimur	250.00	No. 8-93/ 2002-FC, dt. 21.4.2003
16	765 KV D/C Raipur Pooling Station- Wardha Transmission Line-1 Tah. Bramhapuri & Nagbhir	6.265	No. 8-80/ 2013-FC, dt. 21.4.2014
17	765 KV D/C Raipur Pooling Station- Wardha Transmission Line-1 Tah. Bramhapuri & Nagbhir	9.1706	No. 8-92/ 2014-FC, dt. 7.12.2015
18	Canal Network System under Gosikhurd Right Bank Canal . Tah. Bramhapuri & Nagbhir	119.058	No. 8-52/ 2014-FC, dt. 7912.2015
	Total	2080.62596	

APPENDIX NO - XCIV
STATEMENT SHOWING THE AREA HANDED OVER
UNDER COMPENSATORY AFFORESTATION SCHEME IN BRAMHAPURI
DIVISION

Sr No.	Name of Range	Name of Village	Sur. No.	Area of C.A.	Afor. Year	Legal status of land	Remarks
1	2	3	4	5	6	7	8
1	North Bramhapuri	Adyal Tukum	22/2	4.90	2000	NPF	Constuction of Government Polytechnic Tah. Bramhapuri
	Total			4.90			
2	Nagbhid	Adyal Mendha	186	0.06	1994	NPF	Bhasboran M. I. Tank Tah. Sindewahi
3	Nagbhid	Adyal Mendha	14	1.35		NPF	Bhasboran M. I. Tank Tah. Sindewahi
4	Nagbhid	Adyal Mendha	15	1.60		NPF	Bhasboran M. I. Tank Tah. Sindewahi
5	Nagbhid	Adyal Mendha	139	4.00		NPF	Bhasboran M. I. Tank Tah. Sindewahi
6	Nagbhid	Adyal Mendha	114	2.08		NPF	Bhasboran M. I. Tank Tah. Sindewahi
7	Nagbhid	Adyal Mendha	115	3.16		NPF	Bhasboran M. I. Tank Tah. Sindewahi
	Total			12.25			
8	Nagbhid	Vilam	19/1	28.95	1996	NPF	Umari M. I. Tank Tah. Mul
	Total			28.95			
9	Nagbhid	Adyal Mendha	136	6.72	2002	NRF (Sec-4)	33 K.V. (H/T) Transmission Line From Chimur to Murpar (WCL)
	Total			6.72			
10	Nagbhid	Adyal Mendha	137	3.16	2010	NRF (Sec-4)	Palasgaon-Amdi lift irrigation Scheme Tah. Ballarpur
11	Nagbhid	Adyal Mendha	138	4.50		NRF (Sec-4)	Palasgaon-Amdi lift irrigation Scheme Tah. Ballarpur
12	Nagbhid	Adyal Mendha	142	2.17		NRF (Sec-4)	Palasgaon-Amdi lift irrigation Scheme Tah. Ballarpur
13	Nagbhid	Adyal Mendha	143	3.52		NRF (Sec-4)	Palasgaon-Amdi lift irrigation Scheme Tah. Ballarpur
	Total			13.35			
14	Talodhi	Dhamangaon	96	0.85	1993	NPF	Supply of water from Irai Dam to Chandrapur City
15	Talodhi	Dhamangaon	98	0.85		NPF	Supply of water from Irai Dam to Chandrapur City
	Total			1.70			
16	Talodhi	Dhamangaon	64	1.75	1995	NRF (Sec-4)	Ballarpur M.I. Tank Tah. Bramhapuri
17	Talodhi	Dhamangaon	99	3.25		NRF (Sec-4)	Ballarpur M.I. Tank Tah. Bramhapuri
	Total			5.00			
18	Talodhi	Yenoli Chak	87	10.78	1996	NPF	Umari M. I. Tank Tah. Mul
19	Talodhi	Yenoli Chak	160	3.26		NPF	Umari M. I. Tank Tah. Mul
20	Talodhi	Yenoli Chak	161	9.21		NPF	Umari M. I. Tank Tah. Mul
21	Talodhi	Yenoli Chak	162	1.76		NPF	Umari M. I. Tank Tah. Mul
22	Talodhi	Yenoli Chak	81/1	8.67		NPF	Umari M. I. Tank Tah. Mul
23	Talodhi	Yenoli Chak	84	3.24		NPF	Umari M. I. Tank Tah. Mul
24	Talodhi	Yenoli Chak	82	18.59		NPF	Umari M. I. Tank Tah. Mul
25	Talodhi	Sapepar Chak	5/1	0.66		NPF	Umari M. I. Tank Tah. Mul
26	Talodhi	Sapepar	9	4.14		NPF	Umari M. I. Tank Tah. Mul

		Chak				
27	Talodhi	Sapepar Chak	150	0.81		NPF Umari M. I. Tank Tah. Mul
28	Talodhi	Sapepar Chak	151	0.81		NPF Umari M. I. Tank Tah. Mul
29	Talodhi	Sapepar Chak	11/1	1.25		NPF Umari M. I. Tank Tah. Mul
30	Talodhi	Sapepar Chak	13	4.05		NPF Umari M. I. Tank Tah. Mul
31	Talodhi	Dhamangaon Chak	52/1	1.17		NPF Umari M. I. Tank Tah. Mul
32	Talodhi	Dhamangaon Chak	95	1.01		NPF Umari M. I. Tank Tah. Mul
33	Talodhi	Dhamangaon Chak	102	3.24		NPF Umari M. I. Tank Tah. Mul
34	Talodhi	Dhamangaon Chak	89	1.38		NPF Umari M. I. Tank Tah. Mul
35	Talodhi	Dhamangaon Chak	90	1.40		NPF Umari M. I. Tank Tah. Mul
	Total			75.43		
36	Talodhi	Sapepar Chak	10	3.24	1997	NRF (Sec-4) Pipri Dixit M.I. Tank
37	Talodhi	Sapepar Chak	11/2	1.54		NRF (Sec-4) Pipri Dixit M.I. Tank
	Total			4.78		
38	Sindewahi	Gadmoushi	129	9.15		NPF Bhasboran M. I. Tank Tah. Sindewahi
39	Sindewahi	Gadmoushi	245	9.73		NPF Bhasboran M. I. Tank Tah. Sindewahi
40	Sindewahi	Gadmoushi	246	21.11		NPF Bhasboran M. I. Tank Tah. Sindewahi
41	Sindewahi	Gadmoushi	256	16.16	1994	NPF Bhasboran M. I. Tank Tah. Sindewahi
42	Sindewahi	Gadmoushi	258	1.04		NPF Bhasboran M. I. Tank Tah. Sindewahi
43	Sindewahi	Gadmoushi	259	17.19		NPF Bhasboran M. I. Tank Tah. Sindewahi
44	Sindewahi	Gadmoushi	267	1.42		NPF Bhasboran M. I. Tank Tah. Sindewahi
	Total			75.80		
45	Sindewahi	Ratnapur	266/1	10.21		NPF Umari M. I. Tank Tah. Mul
46	Sindewahi	Ratnapur	271/3	1.41		NPF Umari M. I. Tank Tah. Mul
47	Sindewahi	Ratnapur	272/3	6.93		NPF Umari M. I. Tank Tah. Mul
48	Sindewahi	Ratnapur	389/1	8.50		NPF Umari M. I. Tank Tah. Mul
49	Sindewahi	Ratnapur	390/1	8.34	1996	NPF Umari M. I. Tank Tah. Mul
	Total			35.39		
50	Sindewahi	Sawargata	14	61.63		NRF (Sec-4) Pipri Dixit M.I. Tank
51	Sindewahi	Sawargata	9	5.68		NRF (Sec-4) Pipri Dixit M.I. Tank
52	Sindewahi	Tambegadi Mendha	290	31.58		NRF (Sec-4) Mangli M.I. Tank
53	Sindewahi	Ratnapur	266/2	20.00		NRF (Sec-4) Mangli M.I. Tank
54	Sindewahi	Ratnapur	271/2	10.00	1997	NRF (Sec-4) Mangli M.I. Tank
55	Sindewahi	Ratnapur	272/3	25.00		NRF (Sec-4) Mangli M.I. Tank
56	Sindewahi	Ratnapur	389/2	25.00		NRF Mangli M.I. Tank

57	Sindewahi	Ratnapur	390/2	20.00		(Sec-4)	
58	Sindewahi	Ratnapur	271/1	1.55		NRF (Sec-4)	Mangli M.I. Tank
	Total			200.44		NRF (Sec-4)	Mangli M.I. Tank
59	Sindewahi	Kacchepar	171	10.68	1998	NRF (Sec-4)	Dongargaon Medium Irrigation Tank
	Total			10.68			
60	Chimur	Chargaon	98/2	2.75	1989	NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
61	Chimur	Chargaon	98/3	0.50		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
62	Chimur	Akola	76	3.17		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
63	Chimur	Akola	95	1.67		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
64	Chimur	Akola	81	0.10		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
65	Chimur	Akola	82	2.63		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
66	Chimur	Akola	85	2.00		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
67	Chimur	Akola	86	0.42		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
68	Chimur	Akola	227	0.35		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
69	Chimur	Akola	229	0.82		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
70	Chimur	Akola	230	2.10		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
71	Chimur	Akola	232	3.30		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
72	Chimur	Akola	233	0.12		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
73	Chimur	Akola	237	2.80		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
74	Chimur	Akola	236	1.25		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
75	Chimur	Akola	238	3.00		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
76	Chimur	Akola	224	0.38		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
77	Chimur	Akola	225	0.32		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
78	Chimur	Akola	282	0.63		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
79	Chimur	Akola	221	0.98		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
80	Chimur	Akola	216	0.31		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
	Total			29.60			
81	Chimur	Akola	168	3.94	1990	NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
82	Chimur	Akola	164/B	1.44		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
83	Chimur	Akola	163	2.55		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora

84	Chimur	Akola	102	1.20		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
85	Chimur	Akola	110	0.94		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
86	Chimur	Akola	111	0.82		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
87	Chimur	Akola	112	0.13		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
88	Chimur	Akola	113, 114, 115, 116, 117, 119	3.27		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
89	Chimur	Akola	55	0.25		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
90	Chimur	Akola	120	0.25		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
91	Chimur	Akola	103	0.95		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
92	Chimur	Akola	66	1.85		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
93	Chimur	Akola	59	0.20		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
94	Chimur	Akola	60	0.28		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
	Total			18.07			
95	Chimur	Akola	162	1.50	1992	NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
96	Chimur	Akola	104/A	3.90		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
97	Chimur	Akola	105	0.11		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
98	Chimur	Akola	108	0.29		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
99	Chimur	Akola	109	0.25		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
100	Chimur	Akola	67	0.12		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
101	Chimur	Akola	65	1.60		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
102	Chimur	Akola	64	0.93		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
103	Chimur	Akola	63	1.03		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
104	Chimur	Akola	61	0.84		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
105	Chimur	Akola	104/B	0.78		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
106	Chimur	Akola	101	0.61		NRF (Sec-4)	LabhanSarad Nalla Project Tah. Warora
	Total			11.96			
107	Chimur	Dhamangaon Chak	105	3.24	1994	NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
108	Chimur	Dhamangaon	124	1.74		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
109	Chimur	Dhamangaon	125	1.71		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
110	Chimur	Dhamangaon	126	3.22		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
111	Chimur	Dhamangaon	127	2.33		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur

112	Chimur	Dhamangaon	128	2.33		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
113	Chimur	Dhamangaon	129	2.31		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
114	Chimur	Dhamangaon	130	3.45		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
115	Chimur	Dhamangaon	133	2.36		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
116	Chimur	Dhamangaon	135 A	1.39		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
117	Chimur	Dhamangaon	136	3.72		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
118	Chimur	Dhamangaon	138	3.24		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
119	Chimur	Dhamangaon	139	3.26		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
120	Chimur	Dhamangaon	137	1.09		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
121	Chimur	Dhamangaon	140	0.93		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
122	Chimur	Dhamangaon	141	1.49		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
123	Chimur	Dhamangaon	142	3.50		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
124	Chimur	Dhamangaon	143	3.22		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
125	Chimur	Dhamangaon	80	0.82		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
126	Chimur	Dhamangaon	92	1.01		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
127	Chimur	Dhamangaon	94	1.00		NPF	BhisipitiChuwa M.I. Tank Tah. Chimur
	Total			47.36			
	G. Total			582.38			

APPENDIX NO. – XCV

SAMPLE COUPE CONTROL FORMS

Control Form No. 1

Profarma for coupe Control form for Selection Cum Improvement Working Circle

A - Selection Felling

Name of the working plan :-

Circle :-

Working Circle :-

Division :-

Felling Series :-

Range :-

Prescribed Operations Vide Paras :-

Appendix No. :-

Prescribed operations				
Year of Working	Coupe No.	Compts. included	Total area	
			Workable	Unworkable
1	2		4	5

Execution of operations								
Year of Working	Total area Worked	Quality	Average number of Stems/ha.		Marked No. of Stems/ha		Total of trees Marked	
			Girth Class	No.	Girth class	No.	Species (Girth)	No.
6	7	8	9	10	11	12	13	14

Results of felling						
Total No. of trees felled			Yield in m ³ (cubic meter)			
species	Girth class	No.	Species No & m ³	Logs above 45 cm No. & m ³	Poles	fuel m ³ & beat
15	16	17	18	19	20	21

Revenue realised in Rs.	Expenditure incurred in Rs.	Artificial regeneration & other improvement works carried out				Remarks (Spacing etc.)
		Year	Species	Area	Exp. (Rs.)	
22	23	24	25	26	27	28

Control Form No. 1

Profarma for coupe Control form for Selection Cum Improvement Working Circle
B - Improvement Felling

Name of the working plan :-

Working Circle :-

Felling Series :-

Prescribed Operations Vide Paras :-

Appendix No. :-

Circle :-

Division :-

Range :-

Prescribed operations				
Year of Working	Coupe No.	Compts. included	Total area	
			Workable	Unworkable
1	2		4	5

Execution of operations								
Year of Working	Total area Worked	Quality	Average number of Stems/ha.		Marked No. of Stems/ha		Total of trees Marked	
			Girth Class	No.	Girth class	No.	Species (Girth)	No.
6	7	8	9	10	11	12	13	14

[illegible]

Control form No.3

Profarma for coupe Control form for Fodder Improvement Working Circle.
And Improvement Working Circle.

Name of the working plan :-

Working Circle :-

Felling Series :-

Prescribed Operations Vide Paras :-

Appendix No. :-

Circle :-

Division :-

Range :-

Prescribed operations				
Year of Working	Coupe No.	Compts. included	Total area	
			Workable	Unworkable
1	2		4	5

Execution of operations								
Year of Working	Total area Worked	Quality	Average number of Stems/ha.		Marked No. of Stems/ha		Total No. of trees Marked	
			Girth Class	No.	Girth class	No.	Species (Girth)	No.
6	7	8	9	10	11	12	13	14

Control form No.4

Profarma for coupe Control form for Overlapping Working Circle.

Name of the working plan :-

Circle :-

Working Circle :-

Division :-

Felling Series :-

Range :-

Prescribed Operations Vide Paras :-

Appendix No. :-

Prescribed operations				
Year	Range	Units, coupes or Compartment No.s	Area	Year of Working
1	2	3	4	5

Results of operations actually carried out				
Total area Worked	Balance	Revenue realised	Expenditure	Remarks
6	7	8	9	10

Control form No.5

Control form for Cultural Operations.

Name of the working plan :-

Working Circle :-

Felling Series :-

Prescribed Operations Vide Paras :-

Appendix No. :-

Circle :-

Division :-

Range :-

Prescribed operations					Actual Working	
Year	Natural of operations prescribed	Compts. No.	Coupe No.	Area in ha.	Year in which Worked	Area actually Worked (in ha.)
1	2	3	4	5	6	7

Result of operations actually carried out					
Outtum if any			Revenue Realised	Expenditure Incurred	Remarks
Timber m ³	Pole No./m ³	Fuel m ³ /Tonne			
8	9	10	11	12	13

Control form No.6

Profarma for coupe Control form for Fire Protection.

A - Permanent fire line :-

Class I - Forest are completely protected

B - Special lines :-

Class II - Forest are generally protected

Name of the Working Plan :-

Prescribed operations vide paras :

Year	Range	Class Area	Length of fire lines to be cut and burnt	
			a) External (Artificial only) b) Internal (I) Roads (II) Artificial lines.	Km.
1	2	3	4	5

Results of operations actually carried out					
Length of firelines cut and burnt during the year		Particulars of Shortfall lines not covered			
Year	Km.	Expenditure	Location of firelines	Length	Reasons for shortfall
a) External (Artificial only) b) Internal (I) Roads (II) Artificial lines					
6	7	8	9	10	11

Results of operation acutally carried out			No. of fire Watchers.		
Accidental fires Area burnt due to accidental Fires	Nature of damage	Expenditu Incurred	Prescri-bed	Actually appointed	Expenditure incurred
12	13	14	15	16	17

Results of operations acutally carried out	Remarks
Total expenditure in Rs. Total of column No. 8, 14, 17	
18	19

Control form No.7

Profarma for coupe Control form for 1/5th boundary Demarcation and Verification

Name of working plan circle :- Circle :-

Prescribed operations vide paras :- Division :-

Appendix No. :-

9A: New demarctions only.

Year	Range	Location of boundary	
		From	To
1	2	3	4

Target for the Year	Length actually demarcated	Shortfall or excess + In Red - In Blue	Total No. of Cairns built	Remarks Detail about different type of cairns erected should be given
5	6	7	8	9

9B: Maintenance and Verification of lines

Year	Range	Location of boundary	Prescribed	
			From	To
1	2	3	4	5

Boundary actually Verified and Maintained	shortfall or Excess + In Red - In Blue	Remarks Among other matters special mention about the encroachments noticed during Verifications should be made..
6	7	8

Profarma for coupe Control form for Grazing.

Prescription Vide paragraph No.				
Grazing Unit No. Class of Forest etc.	Year	Area		Maximum incidence permissible according to the order of Classification
		Total Area	Average area open to	
1	2	3	4	5

Privileged rate		Commercial rate				Total cattle unit grazed
		From listed villages		From other village		
Bulls bullocks or cows	Buffaloes	Cows bulls bullock	Buffaloes	Cows bulls bullock	Buffaloes	
12	13	14	15	16	17	

APPENDIX NO- XCVI
PLANTATION REGISTER FORMS

FORM NO. - 1
TREATMENT MAP

(Treace showing the areas under rabs, trenching, pitting, uralis, or any other type of sil preparation depending upon the slope drainage type and depth of soil etc. should be given.)

FORM NO. - 2
GENERAL INFORMATION

1. Name of the plantation :
2. Year of plantation :
3. Range / Division :
4. Location :
5. Area in categories such as --
 - (I) Reserved Forests :
 - (a) Already in charge of forest department.
 - (b) Taken over from revenue department.
 - (II) Protected Forests :
 - (a) Already in charge of forest department.
 - (b) Taken over from revenue department.
 - (III) Any other type .
6. Topography, Aspect, Slope, Rock ans Soil (Trial pits should taken and soil prodiles described.
7. Climate

Rainfall :

Year	Total amount of Rainfall	No. of Rainy days.

Temperature :

Year	Maximum/month	Minimum/Month

FORM NO. - 3
TRACE SHWOING AREAS PLANTED WITH DIFFERENT SPECIES.

FORM NO. - 4
DESCRIPTION OF WORKS DONE

Details of operations carried out :

- (a) Rabbing
 (b) Trenching

Type	Size	No. of trenches	Area covered

(c) Pitting

Type	Size	No. of pits	Area covered

Any other operations

(I) Staking - NO. of stakes

(II) Manuring

Plantation works carried out -

(a) Species and method of planting or sowing, with spacement adoptedc.

(b) Details of seed sown, its origin and viability, seedlings or stumps planted.

(a)

Species	Quantity of Seed sown	No. of Stumps planted	No. of seedlings planted With dates of planing

(b)

Species	Date of sowing	Date of planting	Naked	Mossed	Plotted	Total

Casualties Replacement :

Year 1 st /2 nd	Species	No. of Seedlings/Stumps	Date of replacement

5. Weedings

Year 1st/2nd/3rd	Types of weeding 1st/2nd/3rd	Period of Weeding	Remarks (Clean/Strip/ around plants etc.

6. Fertilizersn used

Kinds	Quantity	Dosage given	Date

7. Insecticides used :

Type	Quantity	Dosage	Date

8. Fire Protection :

Year	Date	Length	Width

FORM NO. 5 **COUNT OF SURVIVALS**

Sr. No.	Name of	No.	Year	Survivals				
	Species	Planted		As on 31 oct.		as on 30th May		Remarks
				No.	Percent	No.	Percent	
1	2	3	4	5	6	7	8	9

FORM NO. 6
COST OF OPERATIONS (IN Rs.)

Sr. No.	Particulars	Total cost of the items	Cost per hectare of the item	Remarks (Give date of operations)
1	2	3	4	5

1. Demarcation and marking
 2. Clear felling (or clearance of site)
 3. Pre-plantation works
 4. (a) Preparatiuon of rabs.
(b) Digging of pits
(c) Contour trenching
(d) Formation of uralies
(e) Any othe operation (Cost of manuring)
(f) Building and reburning
(g) Refilling of pits
(h) Preparation of stakes.
(I) aligning and staking.
Collection of seed for direct sowing
 6. Preparation of stumps.
 7. Weedings -
I
II
III
 8. Casualities replacement in the 1st year of formation.
 9. Fire portection.
 10. Preparation nursery cost.
 11. Any other items such as fencing.
- Total expenditure to the end of 1st year.

FORM NO. 7
COST OF SUBSEQUENT YEARS OPERATIONS

Year	Brief account of work done and dates	Total expenditure incurred	Expenditure per ha.	Remarks
1	2	3	4	5

FORM NO. 8
RECEIPT REALISED

Year	Date	Particulars	Amount Realised	Remarks
1	2	3	4	5

FORM NO. 9
INSPECTION NOTES

Date	Inspection notes, and instructions issued	Remarks about compliance wherever Necessary
1	2	3

APPENDIX NO-XCVII
NURSERY REGISTER FORMS
FORM NO. 1
(GENERAL PARTICULARS)

DIVISION	RANGE	AREA

- 1) Name of Nursery -
- 2) Location -
- 3) Year of formation-
- 4) Locality Factors -

(a) Climate	Average Rainfall	Temperature Max. Min.
- (b) Topography
- (c) Soil Condition & Classification
- 5) Previous vegetation
- 6) Legal position of the land -
- 7) Water Supply -
- 8) Scope for future expansion

FORM NO. 2
PART - 1
(INITIAL FORMATION)
NON - RECURRING ITEMS

Item	Brief description of work done Expenditure	Total amount of the item	Sanctioned	Remarks
1	2	3	4	5

PART II
SUMMARY OF ANNUAL RESULTS.

Year	Total Cost: incur	Regular plantaion		Total plantaing stock produced					
				Afforestation		Vana Mahotsava : Miscellaneou			
		Name of Species	No.	Name of Species	No.	Name of Species	No.	Name of Species	No.
1	2	3		4		5		6	

Disposal fo the planting stock					
Regular plantation			Afforestation		
Spp.	No.	Where used	Spp.	No.	Where used
7	8	9	10	11	12

Disposal to the planting stock						
Vana Mahotsava			Miscellaneous			Remarks
Spp.	No.	Where used	Spp.	No.	Where used	
13	14	15	16	17	18	19

PART III

REMARKS OF INSPECTING OFFICERS

Date	Inspecting Notes.	Remarks about compliance where necessary
1	2	3
Total cost Initially incurred		
		Non Recurring expenditure in subsequent years (Rest of the columns as above)
Year	Item	

NURSERY REGISTER

FORM NO. 3

RECURRING ITEMS

(To be filled in for every year and tagged on the register)

Year	Item	Total expenditure of the item	Sanctioned amount
1	2	3	4

1. Renovation of beds.
 2. Manuring
 3. Providing side supports
 4. Shading of beds
 5. Purchase or collection of seed and origin of seed.
 6. Purchase of containers.
 7. Purchase of other materials if any
 8. Sowing
 9. Transplanting in beds.
 10. Sowing or transplanting in containers.
 11. Cost of mossing of seedlings
 12. Wages of mali and temporary staff.
 13. Wages of labourers
 14. Cost of running pump.
 - (a) Diesel oil
 - (b) Lubricating oil
 - (c) Maintenance including repairs and parts.
 Any other items.
 15. Brief description of works
(Type, size and No. of Beds, method of formation etc. details of containers used etc.)
- | |
|-------------------------|
| Total cost for the year |
|-------------------------|

NURSERY REGISTER
FORM NO. 4
DETAILED LAY-OUT OF THE NURSERY
(To be shown roughly to a scale of 1" = 33' or any other suitable scale)

NURSERY REGISTER
Forms No. 5 - A (I)
STOCK LEDGER FOR GERMINATION BEDS.

Species	Size of beds No.	Dates of Showing	Quantity of seed sown	Period of germination	Stock reaised	Distribution of Stock :		Remarks
						Trans-planted on bed	ransplanted polythene bag no.	
1	2	3	4	5	6	7a	7b	8

NURSERY REGISTER
FORM NO. 5 - A (II)
STOCK LEDGER FOR TRANSPLANT BEDS.

Species	Period of transplating	No. of	No.transplanted	Spacement	Distribution	
					No. how used	Balan ce
1	2	3	4	5	6	7

NURSERY REGISTER
FORM NO. 5 - B
STOCK LEDGER OF SOWN BEDS

Species	Type of beds and No.	Date of sowing	Quantity of seed sown	Period of germination	Stock raised	Distribution	Remarks
1	2	3	4	5	6	7	8

NURSERY REGISTER
FORM NO. 6
DETAIL OF PLANTING STOCK RAISED OTHER-WISE THAN IN BEDS

Species	Types of containers	No.	Direct sowing or transplanting	Disposal		Remarks
				No.	No.Disposed off	
1	2	3	4	5	6	7

NURSERY REGISTER
FORM NO. 7
SUMMARY OF ANNUAL RESULTS

Year	Total cost incurred	Total planting stock produced							
		Regular plantation		Afforestation		Van-Mahotsava		Misc. Name of Spp.	No.
		Name of Spp.	No.	Name of Spp.	No.	Name of Spp.	No.		
1	2	3	3 (a)	4	4 (a)	5	5 (a)	6	6a

- a) Recurring
b) 1/10th of total non-recurring
cost incurred in the year under report.

Disposal of the planting stock produced									
Regular plantation			Afforestation			Van-Mahotsava			Remarks
Spp.	No.	Where used	Spp.	No.	Where used	Spp.	No.	Where used	
7 (a)	7 (b)	7 (c)	8 (a)	8 (b)	8 (c)	9 (a)	9 (b)	9 (c)	10

NURSERY REGISTER

FORM NO. 8

REMARKS OF INSPECTING OFFICERS

Date	Inspecting notes and instruction used	Remarks about compliance with the note
1	2	3

NURSERY REGISTER

FORM NO. 9

REVENUE REALIZATION IF ANY

Year and date	Amount	Details	Remarks
1	2	3	4

NURSERY REGISTER

FORM NO. 10

GERMINATION TEST

Species	Origin of seed	Seed Weight	Result of cutting test	Pretreatment	No. of seed used	Date of sowing	Date of germination	Number germination	Remarks
1	2	3	4	5	6	7	8	9	10

APPENDIX NO-XCVII
NURSERY REGISTER FORMS
FORM NO. 1
(GENERAL PARTICULARS)

DIVISION	RANGE	AREA

- 1) Name of Nursery -
- 2) Location -
- 3) Year of formation-
- 4) Locality Factors -

(a) Climate	Average Rainfall	Temperature Max. Min.
(b) Topography		
(c) Soil Condition & Classification		
- 5) Previous vegetation
- 6) Legal position of the land -
- 7) Water Supply -
- 8) Scope for future expansion

FORM NO. 2
PART - 1
(INITIAL FORMATION)
NON - RECURRING ITEMS

Item	Brief description of work done Expenditure	Total amount of the item	Sanctioned	Remarks
1	2	3	4	5

PART II
SUMMARY OF ANNUAL RESULTS.

Year	Total Cost: incur	Regular plantaion		Total plantaing stock produced					
				Afforestation		Vana Mahotsava : Miscellaneou			
		Name of Species	No.	Name of Species	No.	Name of Species	No.	Name of Species	No.
1	2	3		4		5		6	

Disposal fo the planting stock					
Regular plantation			Afforestation		
Spp.	No.	Where used	Spp.	No.	Where used
7	8	9	10	11	12

Disposal to the planting stock						
Vana Mahotsava			Miscellaneous			Remarks
Spp.	No.	Where used	Spp.	No.	Where used	
13	14	15	16	17	18	19

PART III

REMARKS OF INSPECTING OFFICERS

Date	Inspecting Notes.	Remarks about compliance where necessary
1	2	3
Total cost Initially incurred		
		Non Recurring expenditure in subsequent years (Rest of the columns as above)
Year	Item	

NURSERY REGISTER

FORM NO. 3

RECURRING ITEMS

(To be filled in for every year and tagged on the register)

Year	Item	Total expenditure of the item	Sanctioned amount
1	2	3	4

1. Renovation of beds.
 2. Manuring
 3. Providing side supports
 4. Shading of beds
 5. Purchase or collection of seed and origin of seed.
 6. Purchase of containers.
 7. Purchase of other materials if any
 8. Sowing
 9. Transplanting in beds.
 10. Sowing or transplanting in containers.
 11. Cost of mossing of seedlings
 12. Wages of mali and temporary staff.
 13. Wages of labourers
 14. Cost of running pump.
 - (a) Diesel oil
 - (b) Lubricating oil
 - (c) Maintenance including repairs and parts.
 Any other items.
 15. Brief description of works
(Type, size and No. of Beds, method of formation etc. details of containers used etc.)
- | |
|-------------------------|
| Total cost for the year |
|-------------------------|

NURSERY REGISTER
FORM NO. 4
DETAILED LAY-OUT OF THE NURSERY
(To be shown roughly to a scale of 1" = 33' or any other suitable scale)

NURSERY REGISTER
Forms No. 5 - A (I)
STOCK LEDGER FOR GERMINATION BEDS.

Species	Size of beds No.	Dates of Showing	Quantity of seed sown	Period of germination	Stock reaised	Distribution of Stock :		Remarks
						Trans-planted on bed	ransplanted polythene bag no.	
1	2	3	4	5	6	7a	7b	8

NURSERY REGISTER
FORM NO. 5 - A (II)
STOCK LEDGER FOR TRANSPLANT BEDS.

Species	Period of transplating	No. of	No.transplanted	Spacement	Distribution	
					No. how used	Balance
1	2	3	4	5	6	7

NURSERY REGISTER
FORM NO. 5 - B
STOCK LEDGER OF SOWN BEDS

Species	Type of beds and No.	Date of sowing	Quantity of seed sown	Period of germination	Stock raised	Distribution	Remarks
1	2	3	4	5	6	7	8

NURSERY REGISTER
FORM NO. 6
DETAIL OF PLANTING STOCK RAISED OTHER-WISE THAN IN BEDS

Species	Types of containers	No.	Direct sowing or transplanting	Disposal		Remarks
				No.	No.Disposed off	
1	2	3	4	5	6	7

NURSERY REGISTER
FORM NO. 7
SUMMARY OF ANNUAL RESULTS

Year	Total cost incurred	Total planting stock produced							
		Regular plantation		Afforestation		Van-Mahotsava		Misc. Name of Spp.	No.
		Name of Spp.	No.	Name of Spp.	No.	Name of Spp.	No.		
1	2	3	3 (a)	4	4 (a)	5	5 (a)	6	6a

- a) Recurring
b) 1/10th of total non-recurring
cost incurred in the year under report.

Disposal of the planting stock produced									
Regular plantation			Afforestation			Van-Mahotsava			Remarks
Spp.	No.	Where used	Spp.	No.	Where used	Spp.	No.	Where used	
7 (a)	7 (b)	7 (c)	8 (a)	8 (b)	8 (c)	9 (a)	9 (b)	9 (c)	10

NURSERY REGISTER

FORM NO. 8

REMARKS OF INSPECTING OFFICERS

Date	Inspecting notes and instruction used	Remarks about compliance with the note
1	2	3

NURSERY REGISTER

FORM NO. 9

REVENUE REALIZATION IF ANY

Year and date	Amount	Details	Remarks
1	2	3	4

NURSERY REGISTER

FORM NO. 10

GERMINATION TEST

Species	Origin of seed	Seed Weight	Result of cutting test	Pretreatment	No. of seed used	Date of sowing	Date of germination	Number germination	Remarks
1	2	3	4	5	6	7	8	9	10

APPENDIX No. XCVIII
List of GR's, Notifications, Standing Orders, Notes, etc.

Appendix No	NAME OF TITLE
1	2
1	List of Unclassified Forests i.e. Zudapi jungle.
2	Maharashtra Land Revenue Code, 1966
3	Notification of Maharashtra Forest Rules, 2014 dated 25.02.2014
4	GR's of Wildlife Damage Compensation dated 28 Nov. 2016
5	Statement Showing the Details of Wage Board Rate Approved.
6	National Forest Policy -1988 and Forest Policy of Maharashtra State-2008.
7	Guidelines of Thinning Issued By Managing Director, FDCM, Nagpur dated 2 Sept. 1999.
8	Short Note on Thinning.
9	Standing Order Issued By PCCF M S Nagpur on Appointment of Honorary Advisor in FD Standing Order No. 005
10	NTCA . (Ministry of Environment and Forest, GOI) of Feb 2008 Guidelines, .
11	Standing Order(OO1) Issued By PCCF M S Nagpur on Measures for Protection of Wildlife Outside PA's dated 7 March 2003
12	JFM GR on Dated 16 March, 1992.
13	JFM GR Issued on Date 25 April 2003.
14	JFM GR Issued on Date 5 Oct., 2011.
15	JFM GR Issued on Date 4 March ,2014.
16	JFM/EDC GR Issued on 22 Dec. 2011 about Convergence
17	JFM GR Issued on Date 10 July 2012 above giving Subsidy For LPG, Biogas, milch cattle .
18	Notification on Maharashtra Village Forest Rules, 2014 dated 5 March 2014 .
19	National Eco-Tourism Policy and Guidelines-1998.
20	Standing Order (002) on Eco-Tourism Issued by PCCF M. S. Nagpur 7 Feb 2002.
21	Tourism Policy of Maharashtra on 16 Dec. 2006...
22	Eco-Tourism Policy of Maharashtra on 20 Feb 2008.
23	Guidelines for Eco- Tourism in and around Protected Areas on 2 June, 2011.
24	Guidelines /GR Eco- Tourism Implementation in Forest Areas and PA's on 24 Oct. 2011.
25	G R on Eco- Tourism Policy in Protected Areas on 9 Nov. 2012..
26	Legal provisions of Bio-diversity
27	Forest Right Act, 2006.

28	Guidelines Issued by PCCF M. S. Nagpur Regarding Design Estimate of R. C. C. Pillars to be issued for the Maintenance of Forest Boundaries- dated 26 May, 2001.
29	G R About Standard Provided for Protection of Forest on 13 Aug 2014.
30	G R About Pass Fee- dated 30 Aug. 2016.
31	Sections pertaining of regulation of Saw Mill
32	Statement Showing the Schedule Rates for Offence Cases and for Sale in Chandrapur Circle.
33	Silviculture of Bamboo and injuries caused to Bamboo.
34	Harvesting of, guidelines for collecting, post harvest management, packaging and storage technique and documentation of NTFP, Medicinal and Aromatic plants.

Above GR's orders, policies are kept in Dycf, working plan, Chandrapur office for further reference, if any required.

APPENDIX NO- XCIX
STATEMENT SHOWING THE ENCROACHMENT AREA AFTER 1978

Name of Encroachers	Area Encroached	Village	Comptt.No./ Sur.No./ Gat No.	Range	Round	Beat	POR No.	Date	Caste
1	2	3	4	5	6	7	8	9	10
Smt. Sitabai Tukaram Meshram	2.000	Saigata	Gat No.121	North Bramhapuri	Bramhapuri	Saigata	120/20	15-Feb-79	SC
Madhao Kawadu Walke	2.000	Marar Mendha	Gat No.40	North Bramhapuri	Bramhapuri	Bramhapuri			ST
Yadao Kawadu Walke	3.000	Marar Mendha	Gat No.40	North Bramhapuri	Bramhapuri	Bramhapuri	1032/6	10-Oct-80	ST
Pralhad Nathu Bankar	3.000	Marar Mendha	Gat No.33	North Bramhapuri	Bramhapuri	Bramhapuri	1032/6	10-Oct-80	SC
Prabhu Shivram Jengthe	3.000	Marar Mendha	Gat No.33	North Bramhapuri	Bramhapuri	Bramhapuri	1032/6	10-Oct-80	OBC
Gulab Shankar Bagade	2.500	Marar Mendha	Gat No.33	North Bramhapuri	Bramhapuri	Bramhapuri	1032/6	10-Oct-80	OBC
Dayaram Tukaram Yenurkar	2.000	Mayar	Gat No.169	North Bramhapuri	Bramhapuri	Bramhapuri	1032/6	10-Oct-80	OBC
Keshao Gopala Maind	1.000	Chougaon	Gat No.158	North Bramhapuri	Bramhapuri	Dhamangaon	976/6	10-Aug-80	OBC
Baliram Gopala Maind	1.000	Chougaon	Gat No.158	North Bramhapuri	Bramhapuri	Dhamangaon	976/8	12-Aug-80	OBC
Shamrao Sadashiv Tumbale	1.000	Chougaon	Gat No.158	North Bramhapuri	Bramhapuri	Dhamangaon	976/13	18-Aug-80	NT
Anandrao Sadashiv Tumbale	1.000	Chougaon	Gat No.158	North Bramhapuri	Bramhapuri	Dhamangaon	976/15	20-Aug-80	NT
Parsuram Lahanu Tumbale	1.000	Chougaon	Gat No.158	North Bramhapuri	Bramhapuri	Dhamangaon	976/14	20-Aug-80	NT
Baburao Soma Navghade	1.000	Chougaon	Gat No.158	North Bramhapuri	Bramhapuri	Dhamangaon	976/16	21-Aug-80	NT
Ramesh Mukunda Ambone	0.800	Bhagwanpur	Gat No.109/1	North Bramhapuri	Bramhapuri	Bhagwanpur			NT
Shalikram Atmaram Raut	0.800	Bhagwanpur	Gat No.109/1	North Bramhapuri	Bramhapuri	Bhagwanpur			OBC
Namdeo Jogiram Khulshinge	0.900	Bhagwanpur	Gat No.109/1	North Bramhapuri	Bramhapuri	Bhagwanpur			OBC (BPL)
Smt.Lilavati Madhukar Badukal	2.000	Adyal Tu.	Gat No.377	North Bramhapuri	Bramhapuri	Bhagwanpur			OBC (BPL)
Prabhu Kotu Bagmare	0.800	Adyal Tu.	Gat No.384	North Bramhapuri	Bramhapuri	Bhagwanpur			OBC (BPL)
Gopala Maroti Bagale	1.000	Chougaon	Gat No.158	North Bramhapuri	Bramhapuri	Dhamangaon	976/17	23-Aug-80	OBC (BPL)
Naktu Yadav Meshram	0.900	Waygaon	Gat No. 162	North Bramhapuri	Mendaki	Chichkheda	173/11	1990-91	OBC (BPL)
Wasudev Devaji Badan	0.800	Adyal Tu.	Gat No. 35	North Bramhapuri	Mendaki	Chichkheda	173/11	1983-84	NT
Maroti Naktu Burade	0.910	Chougaon	Gat No. 158	North Bramhapuri	Mendaki	Chichkheda	173/11	1993-94	OBC (BPL)
Lalaji Mukharu Raut	0.910	Chougaon	Gat No. 158	North Bramhapuri	Mendaki	Chichkheda	173/11	1981-82	OBC (BPL)
Rama Daku Raut	1.000	Gogaon	Gat No.189	North Bramhapuri	Mendaki	Chichkheda	173/11	30-Sep-79	OBC (BPL)
Raghunath Rama Gedam	2.000	Gogaon	Gat No.189	North Bramhapuri	Mendaki	Chichkheda	173/11	30-Sep-79	SC
Anandrao Sitaram Gedam	2.000	Gogaon	Gat No.189	North Bramhapuri	Mendaki	Chichkheda	173/11	30-Sep-79	SC
Indrajit Keshao Lingayat	2.000	Gogaon	Gat No.189	North Bramhapuri	Mendaki	Chichkheda	173/11	30-Sep-79	SC
Antaram Raoji Kolhe	1.000	Gogaon	Gat No.189	North Bramhapuri	Mendaki	Chichkheda	173/11	30-Sep-79	NT

Tulshiram Dharma Tijare	1.000	Gogaon	Gat No.189	North Bramhapuri	Mendaki	Chichkheda	173/11	30-Sep-79	OBC (BPL)
Smt. Manda Pandurang Badwai	0.800	Chougaon	Gat No. 158	North Bramhapuri	Mendaki	Chichkheda	173/11	1983-84	SC
Baburao Sonba Nawghade	1.200	Chougaon	Gat No. 158	North Bramhapuri	Mendaki	Chichkheda	1016/16	1981-82	SC
Vithoba Adku Mahadore	1.000	Gogaon	Gat No.392	North Bramhapuri	Mendaki	Chichkheda	1016/4	11-Sep-80	OBC (BPL)
Wasudev Dodaku Tondare	0.800	Chougaon	Gat No. 158	North Bramhapuri	Mendaki	Chichkheda	1016/4	1981-82	OBC (BPL)
Maroti Chirkuta Mahadore	1.000	Gogaon	Gat No.392	North Bramhapuri	Mendaki	Chichkheda	1016/4	11-Sep-80	OBC (BPL)
Dadaji Sudha Mahadore	1.000	Gogaon	Gat No.392	North Bramhapuri	Mendaki	Chichkheda	1016/4	11-Sep-80	OBC (BPL)
Ekanath Lahanu Mahadore	1.000	Gogaon	Gat No.98	North Bramhapuri	Mendaki	Chichkheda	1016/17	12-Sep-80	OBC (BPL)
Patwari Lahanu Mahadore	1.000	Gogaon	Gat No.98	North Bramhapuri	Mendaki	Chichkheda	1016/17	12-Sep-80	OBC (BPL)
Waktu Budha Mahadore	1.000	Gogaon	Gat No.98	North Bramhapuri	Mendaki	Chichkheda	1016/17	12-Sep-80	OBC (BPL)
Nanaji Sudha Mahadore	1.000	Gogaon	Gat No.98	North Bramhapuri	Mendaki	Chichkheda	1016/17	12-Sep-80	OBC (BPL)
Kawadu Budha Mahadore	1.000	Gogaon	Gat No.98	North Bramhapuri	Mendaki	Chichkheda	1016/17	12-Sep-80	OBC
Narayan Tukaram Meshram	2.250	Talodhi Khurd	Gat No.301	North Bramhapuri	Mendaki	Talodhi	148/8	08-Sep-78	SC
Umaji Kashiram Sagarkar	1.750	Talodhi Khurd	Gat No.301	North Bramhapuri	Mendaki	Talodhi	148/8	08-Sep-78	OBC (BPL)
Sukaru Sitaram Burade	1.210	Chougaon	Gat No. 158	North Bramhapuri	Mendaki	Talodhi	148/8	1983-84	SC
Janardhan Jagannath Gajpure	1.250	Talodhi Khurd	Gat No.301	North Bramhapuri	Mendaki	Talodhi	148/8	08-Sep-78	OBC
Dinaji Gindhu Raut	1.000	Waygaon	Gat No. 515	North Bramhapuri	Mendaki	Talodhi	148/8	2001-02	OBC (BPL)
Pandhari Govinda Tijare	2.000	Talodhi Khurd	Gat No.301	North Bramhapuri	Mendaki	Talodhi	148/29		OBC
Anandrao Sadashiv Tumbade	0.750	Chougaon	Gat No. 158	North Bramhapuri	Mendaki	Talodhi	1016/3	1981-82	SC
Baburao Tulshiram Tijare	1.000	Talodhi Khurd	Gat No. 91/3	North Bramhapuri	Mendaki	Talodhi	1016/12	30-Sep-80	OBC (BPL)
Dadaji Maroti Madavi	1.000	Talodhi Khurd	Gat No. 91/3	North Bramhapuri	Mendaki	Talodhi	1016/12	30-Sep-80	ST
Mahadeo Raoji Pagade	1.000	Talodhi Khurd	Gat No. 1/1	North Bramhapuri	Mendaki	Talodhi	1016/13	30-Sep-80	OBC
Ramesh Mansaram Tijare	2.000	Talodhi Khurd	Gat No. 1/3	North Bramhapuri	Mendaki	Talodhi	805/8	30-Sep-80	OBC (BPL)
Rambhau Matori Tijare	1.000	Talodhi Khurd	Gat No. 1/3	North Bramhapuri	Mendaki	Talodhi	1816/14	01-Oct-80	OBC (BPL)
Mahadev Sukaru Devhari	1.100	Waygaon	Gat No. 158	North Bramhapuri	Mendaki	Talodhi	1816/14	1981-82	OBC
Mukharu Fakira Munsetwar	1.000	Chougaon	Gat No. 158	North Bramhapuri	Mendaki	Talodhi	1816/14	1981-82	SC
Wasu Gopala Sapate	1.000	Talodhi Khurd	Gat No. 44/1	North Bramhapuri	Mendaki	Talodhi	1816/14	01-Oct-80	OBC (BPL)
Abaji Tuka Salame	1.000	Chandgaon	Gat No. 205	North Bramhapuri	Mendaki	Talodhi		1991-92	OBC (BPL)
Govinda Tukaram Kurzekar	0.900	Chandgaon	Gat No. 223	North Bramhapuri	Mendaki	Talodhi	148/22	1991-92	OBC
Namdeo Sakaram Bhujode	2.000	awarabodi Mendh	Gat No.45	North Bramhapuri	Mendaki	Talodhi	173./7	23-Sep-79	OBC (BPL)
Vithoba Baxi Madavi	2.000	awarabodi Mendh	Gat No. 1/1	North Bramhapuri	Mendaki	Talodhi			ST
Shridhar Tukaram Gabade	3.000	awarabodi Mendh	Gat No. 1/1	North Bramhapuri	Mendaki	Talodhi	173./7	23-Sep-79	OBC (BPL)
Vinayak Ramchandra Therkar	1.500	awarabodi Mendh	Gat No. 1/1	North Bramhapuri	Mendaki	Talodhi	173./12	24-Oct-79	OBC
Watu Zitu Pohankar	2.000	Jugnala	Gat No.21	North Bramhapuri	Mendaki	Talodhi	805/9	09-Oct-80	OBC
Adku Mona Pohankar	1.500	Jugnala	Gat No.21	North Bramhapuri	Mendaki	Talodhi	805/9	09-Oct-80	OBC

Mona Dukaru Pohankar	2.000	Jugnala	Gat No.21	North Bramhapuri	Mendaki	Talodhi	805/9	09-Oct-80	OBC
Patwaru Mona Pohankar	2.000	Jugnala	Gat No.21	North Bramhapuri	Mendaki	Talodhi	805/9	09-Oct-80	OBC
Shriram Gopala Sahare	2.000	awarabodi Mendh	Gat No.143	North Bramhapuri	Mendaki	Talodhi	805/9	09-Oct-80	OBC (BPL)
Sadashiv Gana Sahare	3.000	awarabodi Mendh	Gat No.143	North Bramhapuri	Mendaki	Talodhi	805/9	09-Oct-80	OBC (BPL)
Tulsi Jairam Bansod (Prakash Shalikram Bansod)	1.600	Talodhi Khurd	Gat No.28	North Bramhapuri	Mendaki	Talodhi	805/9	09-Oct-80	SC
Shivram Tulshiram Dhawale	1.750	Mendaki	Gat No.442	North Bramhapuri	Mendaki	Mendaki	687/8	23-Feb-79	OBC
Narayan Urkuda Waghmare	1.500	Mendaki	Gat No. 441	North Bramhapuri	Mendaki	Mendaki	687/7	23-Feb-79	SC
Vasant Rushi Amrutkar	0.840	Chandgaon	Gat No. 224	North Bramhapuri	Mendaki	Mendaki	775/4	1991-92	OBC
Sambha Sitaram Janbandhu (Dhanpal Sambha Janpandhu)	3.500	Mendaki	Gat No. 439	North Bramhapuri	Mendaki	Mendaki	687/10	23-Feb-79	SC
Wasu Saoji Masram	3.000	Chandgaon	Gat No. 162	North Bramhapuri	Mendaki	Mendaki	687/14	1991-92	SC
Rajiram Lahu Utare	2.000	Mendaki	Gat No. 441	North Bramhapuri	Mendaki	Mendaki	687/9	28-Feb-79	SC
Shridhar Shrawan Harshe	2.210	Mendaki	Gat No. 649	North Bramhapuri	Mendaki	Mendaki	687/2	13-Feb-79	OBC
Smt. Sheela Mahadeo Waghmare	1.500	Mendaki	Gat No. 414	North Bramhapuri	Mendaki	Mendaki	687/13	23-Feb-79	SC
Atmaram Sukaru Gurnule	3.050	Mendaki	Gat No.727	North Bramhapuri	Mendaki	Mendaki	687/5	22-Feb-79	OBC
Dharma Kisam Gurnule	1.500	Mendaki	Gat No.138	North Bramhapuri	Mendaki	Mendaki	173/5	11-Sep-79	OBC
Sambha Maniram Khobragade	4.972	Rampuri	Gat No.13	North Bramhapuri	Navegaon	Rampuri	20/2	18-Jan-79	SC
Chintaman Dharma Maind	1.800	Rampuri	Gat No.13	North Bramhapuri	Navegaon	Rampuri	20/2	18-Jan-79	OBC
Tulsiram Motiram Lokhande	0.950	Delanwadi	Gat No.243	North Bramhapuri	Bramhapuri	Bramhapuri	20/2	18-Jan-79	SC
Bhaiya Aatmaram Raut	2.080	Chandgaon	Gat No. 213	North Bramhapuri	Navegaon	Rampuri	20/12	1992-93	SC
Daryao Patil	1.000	Delanwadi	Gat No.243	North Bramhapuri	Bramhapuri	Bramhapuri	20/12	18-Jan-79	SC
Revanand Narayan Jambhulkar	1.810	Delanwadi	Gat No.242	North Bramhapuri	Bramhapuri	Bramhapuri	20/12	18-Jan-79	SC
Madhukar Ramchandra Tondare	1.000	Chougaon	Gat No. 158	North Bramhapuri	Navegaon	Rampuri	20/12	1981-82	SC
Shamram Vistari Bhogekar	1.410	Chougaon	Gat No. 158	North Bramhapuri	Navegaon	Navegaon	7/24	1992-93	SC
Ramchandra Devaji Kawale	2.000	Chandgaon	Gat No. 85	North Bramhapuri	Navegaon	Navegaon	7/24	1980-81	NT
Prabhakar Sarsodkar	2.000	Chandgaon	Gat No. 85	North Bramhapuri	Navegaon	Navegaon	7/24	1980-81	NT
Ishwar Mahadev Meshram	1.000	Adyal Tu.	Gat No. 258	North Bramhapuri	Navegaon	Navegaon	7/24	1979-80	NT
Someshwar Mahadev Meshram	1.000	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Navegaon	Navegaon	7/24	1995-96	NT
Rushi Tukaram Meshram	1.200	Adyal Tu.	Gat No. 388	North Bramhapuri	Navegaon	Navegaon		1995-96	NT
Namdeo Watu Lonare	1.360	Koregaon	Gat No. 18	North Bramhapuri	Navegaon	Koregaon	20/9	21-Jul-79	SC
Ramesh Kawadu Bhanarkar	1.200	Adyal Tu.	Gat No. 388	North Bramhapuri	Navegaon	Koregaon	20/9	1995-96	SC
Damodhar Raghunath Lute	2.000	Adyal Tu.	Gat No. 384	North Bramhapuri	Navegaon	Koregaon	20/9	2002-03	OBC
Shriram Mahajan Pandharam	1.600	Adyal Tu.	Gat No. 388/1	North Bramhapuri	Navegaon	Koregaon		2002-03	OBC (BPL)
Ravji Laxman Talmale	1.200	Dudhwahi	Gat No. 107	North Bramhapuri	Navegaon	Koregaon	20/9	1980-81	OBC

Bhika Chimna Shendre	1.300	Dudhwahi	Gat No. 122/1	North Bramhapuri	Navegaon	Koregaon	20/9	1998-99	OBC (BPL)
Jogiram Laxman Kulsange	1.210	Bhagwanpur	Gat No. 109/1	North Bramhapuri	Navegaon	Koregaon	20/9	1991-92	OBC
Bhaurao Nathhu Marbate	0.900	Adyal Tu.	Gat No. 386	North Bramhapuri	Navegaon	Navegaon		1986-87	NT
Ravindra Vistari Nimgade	1.000	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Navegaon	Navegaon	7/24	1992-93	NT
Kisan Shravan Kurudkar	1.200	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Navegaon	Navegaon		1992-93	OBC
Murlidhar Mangru Aade	1.000	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Navegaon	Navegaon	7/24	1992-93	OBC (BPL)
Baburao Dashrat Walde	0.700	Delanwadi	Gat No. 242	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Dashrath Vishwnath Pilare	0.800	Delanwadi	Gat No. 240	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Kawdu Masram	0.800	Delanwadi	Gat No. 220	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Kawdu Kawskar	0.700	Delanwadi	Gat No. 220	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Ijawar	0.700	Delanwadi	Gat No. 220	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Divakar Shyamrao Masram	0.700	Delanwadi	Gat No. 220	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Madhukar Sitaram Karanjekar	1.000	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	775/23	30-Oct-79	OBC (BPL)
Shamrao Hari Erpate	1.000	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	775/23	30-Oct-79	ST
Mahadeo Dhondu Dupare	1.000	Delanwadi	Gat No. 220	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Zingar Tukaram Rout	0.700	Delanwadi	Gat No. 220	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Anandrao Mukhuru Sontakke	2.000	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	775/23	30-Oct-79	SC
Nindeshwar Hiranman Lonare	2.000	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	775/23	30-Oct-79	SC
Khushal Arjun Dange	1.100	Delanwadi	Gat No. 220	North Bramhapuri	Bramhapuri	Bramhapuri	775/23	30-Oct-79	SC
Bhanudas Pandhari Naktode	2.000	Ranbothali	Gat No.55/1	North Bramhapuri	Mendaki	Talodhi	775/23	30-Oct-79	OBC (BPL)
Devidas Budha Bodele	2.000	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	173/25	24-Dec-79	SC
Devidas Ganda Mahure	1.300	Navegaon	Gat.No. 19	North Bramhapuri	Mendaki	Talodhi	173/25	07-Jan-79	OBC
Abhiman Dharma Meshram	2.000	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	173/25	24-Dec-79	SC
Pundalik Dharma Meshram	2.000	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	173/25	24-Dec-79	SC
Waman Baxi Soundarkar	1.000	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	173/25	24-Dec-79	OBC
Tulshiram Arjun Shende	2.000	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	173/25	24-Dec-79	OBC
Ambadas Ganda Mahure	1.210	Navegaon	Gat.No. 15	North Bramhapuri	Mendaki	Talodhi	173/25	07-Jan-79	OBC
Damodhar Ganpat Nikure	1.000	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	173/25	24-Dec-79	OBC
Namdeo Ganda Mahure	1.300	Navegaon	Gat.No., 15	North Bramhapuri	Mendaki	Talodhi	173/25	07-Jan-79	OBC
Ramdas Ganda Mahure	1.300	Navegaon	Gat.No. 15	North Bramhapuri	Mendaki	Talodhi	173/25	-	OBC
Vithhal Ganda Mahure	1.400	Navegaon	Gat.No. 15,13	North Bramhapuri	Mendaki	Talodhi	173/25	07-Jan-79	SC
Bala Goma Chahande	1.610	Navegaon	Gat.No. 137	North Bramhapuri	Mendaki	Talodhi	173/25	07-Jan-79	SC
Narayan Mangaru Kalsarpe	1.658	Navegaon	Gat No. 86	North Bramhapuri	Bramhapuri	Bramhapuri		07-Jan-79	OBC
Manohar Waktu Rakhade	1.000	Khed	Gat.No. 213	North Bramhapuri	Bramhapuri	Bramhapuri	810/22	28-Dec-80	OBC (BPL)
Bhaurao Balaji Rakhade	1.000	Khed	Gat.No. 213	North Bramhapuri	Bramhapuri	Bramhapuri	810/22	28-Dec-80	OBC (BPL)

Damodhar Sakharam Amborkar	1.600	Navegaon	Gat No. 86	North Bramhapuri	Bramhapuri	Bramhapuri	810/22	07-Jan-79	OBC
Ganpati Chirkuta Mahadore	1.600	Navegaon	Gat No. 87	North Bramhapuri	Bramhapuri	Bramhapuri	42/13	07-Jan-79	OBC
Shankar Rakhadu Meshram	1.000	Beldati	Gat.No.128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	SC
Goma Paiku Sahare	1.500	Beldati	Gat.No. 128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	NT
Kusan Sitaram Kawale	1.500	Beldati	Gat.No. 128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	OBC
Shrawan Madhu Sahare	1.250	Beldati	Gat.No. 128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	OBC
Bhaurao Rama Samarth	1.250	Beldati	Gat.No. 128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	OBC
Kisan Budha Hatwar	1.250	Beldati	Gat.No. 128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	OBC
Shubhash Purushottam Rana	1.250	Beldati	Gat.No.128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	OBC
Upasrao Budha Sahare	1.250	Beldati	Gat.No.128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	NT
Sampat Maroti Rakhade	1.000	Beldati	Gat.No. 128	North Bramhapuri	Bramhapuri	Dhamangaon	42/13	11-Nov-81	OBC
Lalitabai Namdeo Kambale	1.210	Beldati	Gat.No.128	North Bramhapuri	Bramhapuri	Dhamangaon			SC
Soma Baxi Thaware	1.000	Tumdi Mendha	Gat No.2	North Bramhapuri	Bramhapuri	Bramhapuri	868/19	15-Nov-81	OBC (BPL)
Mohan Bisan Bhoyar	0.810	Mendaki	Gat No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	868/19	1980-81	OBC
Sakharam Hina Bawane	1.000	Tumdi Mendha	Gat No.2	North Bramhapuri	Bramhapuri	Bramhapuri	868/19	15-Nov-81	OBC (BPL)
Bhagwan Rajiram Meshram	1.000	Tumdi Mendha	Gat No.2	North Bramhapuri	Bramhapuri	Bramhapuri	868/19	15-Nov-81	SC
Kashinath Mahadeo Thaware	1.000	Tumdi Mendha	Gat No.2	North Bramhapuri	Bramhapuri	Bramhapuri	868/19	15-Nov-81	SC
Jayant Sadashio Amrutkar	1.500	Tumdi Mendha	Gat No.2	North Bramhapuri	Bramhapuri	Bramhapuri	868/19	15-Nov-81	OBC
Maniram Naktu Mahajan	1.500	Tumdi Mendha	Gat No.2	North Bramhapuri	Bramhapuri	Bramhapuri	868/19	15-Nov-81	SC
Sau. Sushila Santosh Amborkar	1.000	Mendaki	Gat No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	238/1	1980-81	OBC
Vithoba Hari Sontakke	0.810	Mendaki	Gat No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	238/1	1980-81	SC
Maniram Naktu Mahajan	2.500	Tumdi Mendha	Gat No.2	North Bramhapuri	Bramhapuri	Bramhapuri	238/1	28-Feb-82	SC
Ramchandra Natthu Barai	1.000	Marar Mendha	Gat No.40	North Bramhapuri	Bramhapuri	Saigata	238/1	28-Feb-82	OBC (BPL)
Kawadu Paika Bhoyar	0.610	Mendaki	Gat No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	238/1	1980-81	OBC
Govinda Tukaram Gaikwad	1.250	Marar Mendha	Gat No.40	North Bramhapuri	Bramhapuri	Bramhapuri	61/2	25-Sep-83	SC
Hari Nathu Lengure	1.000	Marar Mendha	Gat No.40	North Bramhapuri	Bramhapuri	Bramhapuri	61/2	25-Sep-83	OBC (BPL)
Dharma Neu Dange	1.500	Marar Mendha	Gat.No. 33	North Bramhapuri	Bramhapuri	Bramhapuri	61/2	25-Sep-83	SC
Rajeshwar Madhav Meshram	1.500	Saigata	Gat.No.121	North Bramhapuri	Bramhapuri	Saigata	61/2	25-Sep-83	OBC (BPL)
Vithoba Dadaji Naxine	1.500	Saigata	Gat.No.121	North Bramhapuri	Bramhapuri	Saigata	61/2	25-Sep-83	OBC (BPL)
Sado Maniram Meshram	1.500	Saigata	Gat.No.121	North Bramhapuri	Bramhapuri	Saigata	61/2	25-Sep-83	OBC (BPL)
Manubhai Zitu Thakre	1.000	Marar Mendha	Gat.No.40	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC (BPL)
Warlu Dagoba Jengate	2.500	Marar Mendha	Gat.No. 385	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC (BPL)

Shrawan Kuksu Nimbekar	2.500	Marar Mendha	Gat.No. 385	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC
Murari Vithoba Raut	1.000	Marar Mendha	Gat.No. 385	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC
Dayaram Naktu Sonule	1.000	Marar Mendha	Gat.No. 385	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC
Budha Dudhram Pendam	1.000	Marar Mendha	Gat.No. 385	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	ST
Dadaji Naktu Raut	1.000	Marar Mendha	Gat.No. 385	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC
Dewaji Rushi Kharkate	1.000	Marar Mendha	Gat.No. 385	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC
Motiram Lahanu Nimbekar	1.000	Marar Mendha	Gat.No. 385	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC
Manohar Raoji Mohurle	2.500	Marar Mendha	Gat.No.33	North Bramhapuri	Bramhapuri	Saigata	369/4	29-Sep-85	OBC (BPL)
Tukdu Shioram Jengate	1.000	Marar Mendha	Gat.No.267	North Bramhapuri	Bramhapuri	Saigata	360/6	29-Sep-85	OBC
Mahadeo Sonba Tondre	1.000	Saigata	Gat.No.121	North Bramhapuri	Bramhapuri	Saigata	360/7	24-Sep-85	OBC
Sakharam Sambha Urkude	1.500	Dudhwahi	Gat.No.122	North Bramhapuri	Bramhapuri	Saigata	360/7	24-Sep-85	OBC (BPL)
Hari Bhiwa Jengate	2.500	Marar Mendha	Gat.No.40	North Bramhapuri	Bramhapuri	Saigata	360/7	24-Sep-85	OBC (BPL)
Ramchandra Naktu Barai	1.000	Marar Mendha	Gat.No.40	North Bramhapuri	Bramhapuri	Saigata	618/21	09-Dec-92	OBC (BPL)
Sunil Tukdu Jengate	1.000	Marar Mendha	Gat.No. 267	North Bramhapuri	Bramhapuri	Saigata	618/25	15-Feb-93	OBC (BPL)
Anandrao Mukharu Sontakke	0.810	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	138/14	1980-81	SC
Wasudev Laxman Gavture	0.810	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	138/14	1980-81	SC
Gudiram Dukruji Dumane	0.810	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	138/16	1985-86	OBC
Namdev Bhima Rahulwar	0.610	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	138/17	1985-86	SC
Ashok Laxman Kawale	1.000	Khed	Gat.No.139	North Bramhapuri	Bramhapuri	Bramhapuri	138/17	16-Feb-94	OBC (BPL)
Deorao Laxman Nagose	1.000	Khed	Gat.No.139	North Bramhapuri	Bramhapuri	Bramhapuri	138/20	13-Feb-94	OBC (BPL)
Shalikrao Sadashiv Sonbawane	1.200	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Bramhapuri	138/20	1978-79	OBC
Raoji Bendo Jibhakate	2.500	Delanwadi	Gat.No.220	North Bramhapuri	Bramhapuri	Bramhapuri	138/20	13-Feb-94	OBC
Jayant Narendra Revatkar	0.800	Delanwadi	Gat No. 220	North Bramhapuri	Bramhapuri	Bramhapuri	138/20		OBC
Suresh Namdeo Pilare	0.700	Delanwadi	Gat No. 234	North Bramhapuri	Bramhapuri	Bramhapuri	877/9		SC
Pramod Vittal Thakre	0.700	Delanwadi	Gat No. 234	North Bramhapuri	Bramhapuri	Bramhapuri	877/9		OBC
Ishwar Zitu Pilare	0.800	Delanwadi	Gat No. 230	North Bramhapuri	Bramhapuri	Bramhapuri	877/9		SC
Rama Prabhu Karmbe	0.800	Delanwadi	Gat No. 228	North Bramhapuri	Bramhapuri	Bramhapuri			SC
Prabhakar Baliram Makode	0.800	Delanwadi	Gat No. 228	North Bramhapuri	Bramhapuri	Bramhapuri			SC
Ganpat Tihalu Jengathe	1.200	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Bramhapuri		1978-79	OBC
Lokmitra Namdev Lonare	0.900	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Bramhapuri		1978-79	SC
Ganpat Bisan Shamkule	0.900	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Bramhapuri		1978-79	SC
Pandhari Ganesh Gurnule	1.000	Adyal Tu.	Gat No. 147	North Bramhapuri	Bramhapuri	Bhagwanpur	235/10	22-Dec-81	OBC (BPL)
Pralhad Vithoba Meshram	1.000	Adyal Tu.	Gat No. 147	North Bramhapuri	Bramhapuri	Bhagwanpur	235/12	22-Dec-81	NT
Mahadeo Ganesh Gurnule	1.000	Adyal Tu.	Gat No. 147	North Bramhapuri	Bramhapuri	Bhagwanpur	235/9	22-Dec-81	OBC (BPL)

Santosh Ramchandra Chilbule	1.000	Adyal Tu.	Gat No. 147	North Bramhapuri	Bramhapuri	Bhagwanpur	235/11	22-Dec-81	OBC (BPL)
Janu Bhika Chicholkar	0.800	Adyal Tu.	Gat No. 147	North Bramhapuri	Bramhapuri	Bhagwanpur	235/14	23-Dec-81	OBC
Vithoba Sadashiv Banpurkar	0.800	Adyal Tu.	Gat No. 147	North Bramhapuri	Bramhapuri	Bhagwanpur			OBC
Wasudeo Kawalu Kodape	0.800	Chougaon	Gat.No.915	North Bramhapuri	Bramhapuri	Dhamangaon	443/20	22-Jun-90	ST
Pundalik Murhari Ramteke	0.800	Adyal Gaoganna	Gat No. 113/1	North Bramhapuri	Bramhapuri	Dhamangaon	788/12	2000-01	NT
Yashwant Govinda Kule	0.800	Adyal Gaoganna	Gat No. 113/1	North Bramhapuri	Bramhapuri	Dhamangaon	788/13	2002-03	NT
Tulshiram Paiku Jaganwar	0.900	Sawardand Chak	Gat No. 11	North Bramhapuri	Bramhapuri	Dhamangaon	788/14	1995-96	OBC (BPL)
Shriram Kashiram Jaganwar	0.900	Sawardand Chak	Gat No. 11	North Bramhapuri	Bramhapuri	Dhamangaon	788/16	20-Aug-94	OBC (BPL)
Rushi Ramji Kumbhare	0.800	Adyal Gaoganna	Gat No. 167/1	North Bramhapuri	Bramhapuri	Dhamangaon	788/15		OBC
Narayan Mangaru Indurkar	0.900	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Dhamangaon		1978-79	OBC
Hivraj Motiram Borkar	0.800	Deulgaon	Gat.No.49	North Bramhapuri	Bramhapuri	Torgaon	768/12	13-Dec-85	SC
Mangal Nilkanth Borkar	0.800	Deulgaon	Gat.No.49	North Bramhapuri	Bramhapuri	Torgaon	768/12	20-Aug-94	SC
Baba Saoji Kumbhare	0.800	Deulgaon	Gat.No.60	North Bramhapuri	Bramhapuri	Torgaon	360/18	26-Sep-85	OBC
Lala Saoji Kumbhare	1.000	Deulgaon	Gat.No.60	North Bramhapuri	Bramhapuri	Torgaon	360/18	26-Sep-85	OBC (BPL)
Sadashiv Dhukaji Meshram	1.500	Tapal	Gat.No.13	North Bramhapuri	Bramhapuri	Torgaon	360/20	28-Sep-85	SC
Laxman Shioji Maind	1.500	Tapal	Gat.No.14,18	North Bramhapuri	Bramhapuri	Torgaon	360/20	28-Sep-85	SC
Janardhan Motiram Mandhare	2.500	Deulgaon	Gat.No.57	North Bramhapuri	Bramhapuri	Torgaon	360/13	25-Sep-85	OBC
Atmaram Goma Dighore	1.000	Deulgaon	Gat.No.57	North Bramhapuri	Bramhapuri	Torgaon	360/13	25-Sep-85	NT
Bisan Vithoba Talmale	1.000	Deulgaon	Gat.No. 60	North Bramhapuri	Bramhapuri	Torgaon	360/14	25-Sep-85	OBC (BPL)
Kanhu Govinda Bulle	1.000	Deulgaon	Gat.No149	North Bramhapuri	Bramhapuri	Torgaon	360/15	25-Sep-85	OBC (BPL)
Kacharu Lahanu Borkar	2.500	Deulgaon	Gat.No149	North Bramhapuri	Bramhapuri	Torgaon	360/16	25-Sep-85	SC
Shriram Abhiman Donadkar	1.730	Deulgaon	Gat.No149	North Bramhapuri	Bramhapuri	Torgaon	360/16	25-Sep-85	SC
Rajiram Tatoba Deshmukh	1.000	Deulgaon	Gat.No62	North Bramhapuri	Bramhapuri	Torgaon	360/17	25-Sep-85	OBC (BPL)
Shalikram Baburao Dhote (A)	1.500	Tapal	Gat.No.16	North Bramhapuri	Bramhapuri	Torgaon	360/18	26-Sep-85	OBC (BPL)
Yadao Paika Amborkar	0.800	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Torgaon	360/18	1978-79	OBC
Dadaji Tukaram Shende	0.810	Mendaki	Gat.No. 71	North Bramhapuri	Bramhapuri	Torgaon	360/18	1985-86	NT
Fakira Baxi Paidalwar	1.000	Tapal	Gat No.	North Bramhapuri	Bramhapuri	Torgaon	61/6	25-Oct-93	OBC
Rukhama Naktu Meshram	1.000	Torgaon Kh.	Gat No. 357	North Bramhapuri	Bramhapuri	Torgaon	360/10	24-Sep-85	OBC (BPL)
Ashok Narayan Meshram	2.500	Torgaon Kh.	Gat No. 357	North Bramhapuri	Bramhapuri	Torgaon	360/10	24-Sep-85	SC

Madgu Kuksu Gharde	2.500	Torgaon Kh.	Gat No. 357	North Bramhapuri	Bramhapuri	Torgaon	360/10	24-Sep-85	SC
Pandurang Rushiji Meshram	2.500	Torgaon Kh.	Gat No. 357	North Bramhapuri	Bramhapuri	Torgaon	360/10	24-Sep-85	SC
Baburao Goma Gharde	1.000	Torgaon Kh.	Gat No. 357	North Bramhapuri	Bramhapuri	Torgaon	360/11	25-Sep-85	SC
Baburao Goma Gharde	1.000	Torgaon Kh.	Gat No. 357	North Bramhapuri	Bramhapuri	Torgaon	360/11	25-Sep-85	SC
Murlidhar Ganpat Amborkar	0.700	Mendaki	Gat.No. 71	North Bramhapuri	Bramhapuri	Torgaon	360/11	1995-96	NT
Shrawan Baxi Gharde	1.500	Torgaon Kh.	Gat No. 357	North Bramhapuri	Bramhapuri	Torgaon	360/11	25-Sep-85	SC
Khatu Pandu Meshram	0.600	Mendaki	Gat No. 33	North Bramhapuri	Bramhapuri	Torgaon	360/11	1980-81	NT
Mukharu Naktu Meshram	1.000	Torgaon Kh.	Gat No. 357	North Bramhapuri	Bramhapuri	Torgaon	360/11	25-Sep-85	SC
Hari Nathu Raut (A)	1.500	Dighori	Gat.No.197	North Bramhapuri	Bramhapuri	Torgaon	360/11	25-Sep-85	OBC (BPL)
Rajiram Tulshiram Sahare	0.600	Mendaki	Gat.No. 71	North Bramhapuri	Bramhapuri	Torgaon	360/11	1980-81	SC
Baburao Mukharu Meshram	1.000	Dighori	Gat.No.197	North Bramhapuri	Bramhapuri	Torgaon	360/12	25-Sep-85	SC
Ramdas Dharma Shende	0.600	Mendaki	Gat.No.78	North Bramhapuri	Bramhapuri	Torgaon	360/12	1985-86	SC
Haridas Gunjya Sadmake	1.000	Mendaki	Gat.No. 17/1, 23, 24, 18	North Bramhapuri	Bramhapuri	Torgaon	360/12	1985-86	OBC
Hari Bondku Meshram	1.000	Torgaon Kh.	Gat No. 358	North Bramhapuri	Bramhapuri	Torgaon	360/21	28-Sep-85	SC
Hari Bondku Meshram	1.400	Torgaon Kh.	Gat No. 358	North Bramhapuri	Bramhapuri	Torgaon	360/21	28-Sep-85	SC
Mayasingh Charansingh Juni	1.200	Mendaki	Gat.No. 33	North Bramhapuri	Bramhapuri	Torgaon	360/3	2001-02	OBC
Hari Baxi Makde	1.250	Torgaon Kh.	Gat.No. 250	North Bramhapuri	Bramhapuri	Torgaon	360/9	24-Sep-85	OBC (BPL)
Namdeo Govinda Misar	2.250	Torgaon Kh.	Gat.No. 250	North Bramhapuri	Bramhapuri	Torgaon	360/9	24-Sep-85	OBC
Shrihari Tanku Dhok	0.950	Torgaon Kh.	Gat.No. 250	North Bramhapuri	Bramhapuri	Torgaon	360/9	24-Sep-85	OBC
Sitaram Tukaram Fulke	1.500	Torgaon Kh.	Gat.No. 358	North Bramhapuri	Bramhapuri	Torgaon	360/21	28-Sep-85	SC
Gajanan Sakharan Ade	0.900	Mendaki	Gat.No. 50	North Bramhapuri	Bramhapuri	Torgaon	360/21	1980-81	OBC
Daulat Vistari Bagale	1.000	Torgaon Kh.	Gat.No. 358	North Bramhapuri	Bramhapuri	Torgaon	61/11	08-Jan-84	SC
Kashiram Naktu Wailthare	1.000	Deulgaon	Gat.No.149	North Bramhapuri	Bramhapuri	Torgaon	360/16	25-Sep-85	NT
Dayaram Tulshiram Ambone (A)	1.000	Torgaon Bu.	Gat No. 26	North Bramhapuri	Bramhapuri	Torgaon	360/24	30-Sep-85	OBC
Pandurang Rama Lenze	0.800	Mendaki	Gat No. 79	North Bramhapuri	Mendaki	Mendaki	360/24	1980-81	OBC
Raju Kashiram Gurnule	0.800	Mendaki	Gat No. 50	North Bramhapuri	Mendaki	Mendaki	360/24	1980-81	OBC
Baburao Mahadeo Matere	1.000	Torgaon Bu.	Gat No. 26	North Bramhapuri	Bramhapuri	Torgaon	360/24	30-Sep-85	OBC
Yadao Tima Amborkar	0.800	Mendaki	Gat No. 50	North Bramhapuri	Mendaki	Mendaki	360/24	1980-81	OBC
Baburao Budha Lanjewar	1.000	Torgaon Bu.	Gat No. 26	North Bramhapuri	Bramhapuri	Torgaon	360/24	30-Sep-85	OBC
Sitkura Naktu Wailthare	2.000	Torgaon Bu.	Gat No. 291	North Bramhapuri	Bramhapuri	Torgaon	104/22	09-Oct-85	NT
Asaram Urkuda Kambdi	0.800	Torgaon Bu.	Gat No. 24	North Bramhapuri	Bramhapuri	Torgaon	104/9	01-Mar-86	OBC
Ghanshyam Kisan Jellewar	0.800	Mendaki	Gat No. 50	North Bramhapuri	Mendaki	Mendaki	104/22	1980-81	OBC

Kewalram Sitaram Mandhare	1.100	Shivsagar Tukum	Gat.No. 112	North Bramhapuri	Mendaki			1978-79	OBC
Kisan Uka Deshumkh	1.500	Chichkheda	Gat.No. 46	North Bramhapuri	Mendaki	Chichkheda	842/12	10-May-95	OBC (BPL)
Nagoji Raghoji Jambhule	0.750	Chichkheda	Gat.No. 1	North Bramhapuri	Mendaki	Chichkheda	842/12	10-May-95	OBC (BPL)
Kacharu Dama Chahande	1.500	Gogaon	Gat.No.334	North Bramhapuri	Mendaki	Chichkheda	842/12	10-May-95	SC
Yuvraj Maroti Dhore	0.700	Rampuri	Gat.No. 112	North Bramhapuri	Mendaki	Chichkheda	7/21	2003-04	OBC (BPL)
Gautam Parasram Wakade	0.900	Rampuri	Gat.No. 112	North Bramhapuri	Mendaki	Chichkheda	7/21	2001-02	OBC
Tanba Sakharan Umbarkar	1.500	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Mendaki	Chichkheda	7/21	2002-03	NT
Bhagwan Govinda Gedam	3.790	Gogaon	Gat.No.356	North Bramhapuri	Mendaki	Chichkheda	107/25	22-Oct-84	SC
Dharma Rama Gedam	1.500	Gogaon	Gat.No.356	North Bramhapuri	Mendaki	Chichkheda	107/25	22-Oct-84	SC
Uttam Kacharu Chahande	2.500	Gogaon	Gat.No.340	North Bramhapuri	Mendaki	Chichkheda	566/2	25-Sep-92	SC
Eaknath Narayan Rahate	1.500	Gogaon	Gat.No.340	North Bramhapuri	Mendaki	Chichkheda	538/9	21-Sep-92	OBC
Jagdish Yashwant Bhoyar	1.400	Adyal Tu.	Gat.No. 147/1	North Bramhapuri	Mendaki	Chichkheda	922/6	2002-03	OBC
Vijay Raghunath Hud	1.500	Gogaon	Gat No.	North Bramhapuri	Mendaki	Chichkheda	842/11	13-Apr-95	OBC
Ramesh Maroti Bankar	1.000	Gogaon	Gat No. 352	North Bramhapuri	Mendaki	Chichkheda	842/11	13-Apr-95	SC
Tulshiram Shioram Nikode	1.000	Gogaon	Gat No. 123	North Bramhapuri	Mendaki	Chichkheda	6/21	08-Sep-95	OBC (BPL)
Bala Raoji Nikode	1.000	Gogaon	Gat No. 123	North Bramhapuri	Mendaki	Chichkheda	6/21	08-Sep-95	OBC (BPL)
Nawalaji Naktu Nindekar	1.000	Gogaon	Gat No. 123	North Bramhapuri	Mendaki	Chichkheda	6/21	08-Sep-95	OBC (BPL)
Nanaji Budha Nindekar	1.000	Gogaon	Gat No. 98	North Bramhapuri	Mendaki	Chichkheda	6/21	08-Sep-95	OBC (BPL)
Antaram Bhiwa Dhore	1.500	Gogaon	Gat No. 98	North Bramhapuri	Mendaki	Chichkheda	6/21	08-Sep-95	OBC
Sampat Ragho Donadkar	1.500	Gogaon	Gat No. 98	North Bramhapuri	Mendaki	Chichkheda	6/21	08-Sep-95	OBC (BPL)
Shriram Yesho Kharkate	2.500	Gogaon	Gat No. 98	North Bramhapuri	Mendaki	Chichkheda	6/21	08-Sep-95	OBC (BPL)
Sitaram Naktu Magare (Hari Sitaram Magare)	0.810	Gogaon	Gat No.	North Bramhapuri	Mendaki	Chichkheda	6/21	08-Sep-95	OBC
Deorao Sampat Donadkar	0.800	Gogaon	Gat No. 98	North Bramhapuri	Mendaki	Chichkheda	786/24	06-Oct-94	OBC (BPL)
Pandhari Vithoba Ghutke	1.000	Gogaon	Gat No. 380	North Bramhapuri	Mendaki	Chichkheda	7/21	08-Sep-85	SC
Pundalik Vithoba Donadkar	1.000	Gogaon	Gat No. 372	North Bramhapuri	Mendaki	Chichkheda	7/21	08-Sep-85	OBC (BPL)
Shankar Shrawan Thakre	1.000	Gogaon	Gat No. 372	North Bramhapuri	Mendaki	Chichkheda	7/21	08-Sep-85	OBC (BPL)
Vikram Narayan Lingayat	2.500	Gogaon	Gat No. 372	North Bramhapuri	Mendaki	Chichkheda	7/21	08-Sep-85	SC
Pralhad Baliram Gore	1.000	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	78/3	19-Sep-84	OBC
Nilkanth Jagannath Marbate	0.800	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	78/3	19-Sep-84	NT
Maniram Mukunda Aambone	1.000	Adyal Tu.	Gat No. 384	North Bramhapuri	Mendaki	Talodhi	107/1	1991-92	SC
Anandrao Sakharan Urkude	1.000	Dudhwahi	Gat.No.107	North Bramhapuri	Mendaki	Talodhi	107/1	1995-96	OBC
Dyanrao Rushi Dupare	1.000	Adyal Tu.	Gat No. 384	North Bramhapuri	Mendaki	Talodhi	107/1	1991-92	OBC
Shriram Tukaram Bagmare	1.200	Adyal Tu.	Gat No. 381	North Bramhapuri	Mendaki	Talodhi	107/2	1993-94	OBC

Anandrao Narayan Choudhari	1.000	Adyal Tu.	Gat No. 384	North Bramhapuri	Mendaki	Talodhi	107/2	1991-92	OBC
Doma Nathhu Sondarkar	1.200	Adyal Tu.	Gat No. 384	North Bramhapuri	Mendaki	Talodhi	107/2	1991-92	OBC
Nilkanth Sambha Bhajbhuje	1.250	Talodhi Khurd	Gat No.301	North Bramhapuri	Mendaki	Talodhi	538/25	12-Sep-95	OBC (BPL)
Lalaji Sambha Bhajbhuje	1.250	Talodhi Khurd	Gat No.	North Bramhapuri	Mendaki	Talodhi	538/25	12-Sep-95	OBC (BPL)
Vijay Parasram Wakade	0.950	Rampuri	Gat.No. 112	North Bramhapuri	Mendaki	Talodhi	898/9	2001-02	OBC
Gangadhar Kasiram Bhivankar	1.000	Talodhi Khurd	Gat No. 301	North Bramhapuri	Mendaki	Talodhi	958/1	10-Oct-96	OBC (BPL)
Kukasu Saoji Kannake	1.500	Talodhi Khurd	Gat No. 28	North Bramhapuri	Mendaki	Talodhi	958/1	10-Oct-96	ST
Raghoba Bhiva Bansod	1.430	Talodhi Khurd	Gat No. 28	North Bramhapuri	Mendaki	Talodhi	958/1	10-Oct-96	SC
Kewalram Dharma Gedam	0.900	Rampuri	Gat.No.. 19	North Bramhapuri	Mendaki	Talodhi	958/1	1984-85	OBC
Govinda Shivaram Marbate	0.800	Talodhi Khurd	Gat No. 28	North Bramhapuri	Mendaki	Talodhi	958/1	10-Oct-96	NT
Abhimam Bisan Khobragade	0.850	Talodhi Khurd	Gat No. 23/1	North Bramhapuri	Mendaki	Talodhi	958/1	10-Oct-96	SC
Pitamber Ushtu Shende	0.750	Rampuri	Gat.No. 19	North Bramhapuri	Mendaki	Talodhi	958/1	1984-85	SC
Bhimrao Sambha Khobragade	0.950	Rampuri	Gat.No.. 19	North Bramhapuri	Mendaki	Talodhi	958/1	1984-85	SC
Dadaji Ramchandra Darve	1.000	Rupala Mendha	Gat No. 123	North Bramhapuri	Mendaki	Talodhi	710/24	08-Oct-93	OBC (BPL)
Waman Shiva Walthare	0.700	Rampuri	Gat.No. 19	North Bramhapuri	Mendaki	Talodhi	842/190	2005-06	SC
Govinda Madgu Thakre (1)	0.850	Mendaki	Gat No. 458	North Bramhapuri	Mendaki	Mendaki	47/11	30-Aug-85	OBC (BPL)
Sadhu Vithoba Bhoyar	1.100	Rampuri	Gat.No.19	North Bramhapuri	Mendaki	Mendaki	47/11	1984-85	OBC
Vitthal Sitaram Patre	0.800	Rampuri	Gat.No. 19	North Bramhapuri	Mendaki	Mendaki	47/11	2000-01	OBC
Chintaman Dharma Maind	0.700	Rampuri	Gat.No. 19	North Bramhapuri	Mendaki	Mendaki	47/11	1984-85	OBC
Dadaji Donu Walthare	0.900	Rampuri	Gat.No. 19	North Bramhapuri	Mendaki	Mendaki	47/11	2000-01	OBC
Arvind Sakharan Makade	0.610	Shivsagar Tukum	Gat.No. 19	North Bramhapuri	Mendaki	Mendaki	47/11	2009-10	SC
Kalidas Hiranman Sontakke	1.000	Shivsagar Tukum	Gat.No. 19	North Bramhapuri	Mendaki	Mendaki	47/11	2005-06	SC
Ramchandra Dharma Gedam	0.650	Rampuri	Gat.No. 71	North Bramhapuri	Mendaki	Mendaki	47/12	1984-85	SC
Parasram Abbu Dutare	1.000	Mendaki	Gat No. 390	North Bramhapuri	Mendaki	Mendaki			SC
Pandurang Tima Bulle (A)	1.000	Katli Chak	Gat No. 66	North Bramhapuri	Mendaki	Mendaki	47/10	30-Aug-85	OBC
Mangesh Tanba Gedam	0.600	Rampuri	Gat.No. 71	North Bramhapuri	Mendaki	Mendaki	47/10	1984-85	SC
Dadaji Maniram Khobragade	0.800	Rampuri	Gat.No. 71	North Bramhapuri	Mendaki	Mendaki	47/10	1984-85	SC
Bisan Linga Salame	1.000	Bhagwanpur	Gat No. 103	North Bramhapuri	Navegaon	Rampuri	192/18	1981-82	NT
Sambha Maniram Khobragade	1.000	Rampuri	Gat No. 13	North Bramhapuri	Navegaon	Rampuri	192/18	01-Oct-86	SC
Chintaman Dharma Maind	1.000	Rampuri	Gat No. 13	North Bramhapuri	Navegaon	Rampuri	192/18	01-Oct-86	OBC

Smt. Sumitra Keshav Dufare	1.000	Bhagwanpur	Gat No. 108	North Bramhapuri	Navegaon	Rampuri	192/18	1995-96	SC
Vithoba Dhonglu Bhoyar (Sadhu Vithoba Bhoyar)	1.000	Rampuri	Gat No. 13	North Bramhapuri	Navegaon	Rampuri	192/18	01-Oct-86	OBC
Sau. Bhartibai Ramesh Gurnule	1.190	Rampuri	Gat No. 71,72	North Bramhapuri	Navegaon	Rampuri	192/18	1981-82	OBC
Nanaji Naktu Gaikwad	1.200	Bhagwanpur	Gat No. 108	North Bramhapuri	Navegaon	Rampuri	192/18	1990-91	SC
Motiram Kusan Barsagade	0.800	Rampuri	Gat No. 85,87	North Bramhapuri	Navegaon	Rampuri	192/18	01-Oct-86	OBC
Mahadeo Katu Karambe (Ishwar Mahadeo Karambe) (A)	2.000	Tulan Mendha	Gat No. 27	North Bramhapuri	Mendaki	Tulan			OBC
Sukhram Aadku Hajare	0.740	Rampuri	Gat No. 71	North Bramhapuri	Mendaki	Tulan		1984-85	OBC
Gairam Goma Thakre	1.000	Surabedri	Gat No.	North Bramhapuri	Mendaki	Tulan			NT
Eknath Mahadeo Bansod	0.630	Shivsagar Tukum	Gat No. 37	North Bramhapuri	Mendaki	Tulan		1991-92	OBC (BPL)
Janglu Jairam Hanwate (Pitambar Janglu Hanwate)	1.000	Tulan Mal	Gat No. 87	North Bramhapuri	Mendaki	Tulan			OBC
Natthu Dago Shrirame (Vilas Bisan Shrirame)	1.500	Tulan Mal	Gat No. 64	North Bramhapuri	Mendaki	Tulan			OBC
Pandhari Dina Thengari	0.570	Shivsagar Tukum	Gat No. 37	North Bramhapuri	Mendaki	Chichkheda	109/24	1985-86	OBC
Sambha Mangru Nikure	1.500	Gogaon	Gat No. 334	North Bramhapuri	Mendaki	Chichkheda	109/24	21-Oct-89	OBC (BPL)
Bhagwan Sakharan Tupkar	1.000	Adyal Tu.	Gat No. 388/1	North Bramhapuri	Mendaki	Chichkheda	109/24	2004-05	OBC
Rustan Yashwant Bhoyar	1.000	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Mendaki	Chichkheda	109/24	2002-03	OBC
Shrikrushna Namdeo Thengari	0.900	Shivsagar Tukum	Gat No. 35	North Bramhapuri	Navegaon	Koregaon	34/18	2000-01	OBC
Pralhad Gopala Bagmare	0.900	Shivsagar Tukum	Gat No. 38	North Bramhapuri	Bramhapuri	Bramhapuri		2000-01	SC
Dayaram Govinda Kayarkar	0.800	Shivsagar Tukum	Gat No. 130	North Bramhapuri	Bramhapuri	Torgaon		1978-19	OBC
Pandhari Kisan Tondare	0.900	Shivsagar Tukum	Gat No. 130	North Bramhapuri	Bramhapuri	Torgaon	360/9	1978-19	OBC
Devrao Kisan Tondare	0.600	Shivsagar Tukum	Gat No. 130	North Bramhapuri	Bramhapuri	Torgaon	360/9	2000-01	OBC
Pundalik Kisan Tondare	0.900	Shivsagar Tukum	Gat No. 130	North Bramhapuri	Bramhapuri	Torgaon	260/17	2000-01	OBC
Madhao Gangaram Mandhare	0.550	Shivsagar Tukum	Gat No. 144	North Bramhapuri	Bramhapuri	Torgaon		2000-01	OBC

Rushi Gangaram Mandhare	0.800	Shivsagar Tukum	Gat No. 144	North Bramhapuri	Bramhapuri	Torgaon		2000-01	OBC
Dattatrya Nilkanth Borkar	0.560	Tapal	Gat No.	North Bramhapuri	Bramhapuri	Torgaon			SC
Pundalik Mahadeo Mandhare	0.600	Shivsagar Tukum	Gat No. 144	North Bramhapuri	Bramhapuri	Bramhapuri		2000-01	OBC
Vishnu Aasaram Kayarkar	0.550	Shivsagar Tukum	Gat No. 148,149	North Bramhapuri	Bramhapuri	Bramhapuri		1985-86	OBC
Anandrao Jairam Shende	0.600	Rampuri	Gat No. 31	North Bramhapuri	Bramhapuri	Bramhapuri		1980-81	SC
Jagannath Paiku Choudhari	1.000	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki			OBC
Ramchandra Kuksu Walthare	0.900	Rampuri	Gat No. 162	North Bramhapuri	Mendaki	Talodhi	107/24	2004-05	OBC
Premdas Laxman Therkar	0.600	Rampuri	Gat No. 192	North Bramhapuri	Mendaki	Talodhi		2004-05	OBC
Rajendra Haridas Raut	0.800	Rampuri	Gat No. 192	North Bramhapuri	Mendaki	Talodhi		2004-05	OBC
Dayaram Maind	1.500	Ranbothali	Gat No.	North Bramhapuri	Mendaki	Talodhi			OBC
Hari Dewaji Jambhule	1.500	Ranbothali	Gat No.	North Bramhapuri	Mendaki	Talodhi	788/7	29-Jul-94	OBC
Dewaji Bhiwa Jambhule	1.500	Ranbothali	Gat No.	North Bramhapuri	Mendaki	Talodhi	788/8	29-Jul-94	OBC
Ramchandra Balaji Tupat	1.000	Rupala Mendha	Gat No.	North Bramhapuri	Mendaki	Talodhi	788/9	30-Jul-94	OBC
Narayan Rama Jambhule	1.500	Rupala Mendha	Gat No.	North Bramhapuri	Mendaki	Talodhi	788/10	30-Jul-94	OBC
Asaram Jairam Shende	1.000	Ranbothali	Gat No.	North Bramhapuri	Mendaki	Talodhi			SC
Baburao Ganu Amborkar	0.900	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki			OBC
Namdeo Bhiwa Rahulwar	1.000	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki			NT
Gulab Mukharu Khobragade	1.000	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki			SC
Zinger Baxi Kumbhare	0.810	Rampuri	Gat No. 192	North Bramhapuri	Mendaki	Mendaki		1980-81	OBC
Namdeo Wahalu Gurnule	0.810	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki			OBC
Janardhan Bhadu Shende	0.500	Rampuri	Gat No. 144	North Bramhapuri	Mendaki	Mendaki		2002-03	SC
Ramchandra Ramji Tupat	0.600	Rampuri	Gat No. 73	North Bramhapuri	Mendaki	Mendaki		1998-99	SC
Haridas Budha Shedmake	0.800	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki			ST
Nilkanth Maroti Kodmake	0.800	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki			OBC
Rajiram Sakharam Amborkar	0.800	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki			OBC
Sakharam Hari Wandhare	1.500	Belgaon	Gat No.	North Bramhapuri	Navegaon	Murpar			NT
Shriram Ramji Tupat	0.800	Rampuri	Gat No. 73	North Bramhapuri	Navegaon	Navegaon		1998-99	OBC
Vithoba Pakdu Bhoyar	1.500	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			OBC
Madhao Thuta Beldhare	1.400	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			NT
Manohar Motiram Ale	1.500	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			ST
Pandurang Pakdu Bhoyar	1.810	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			OBC

Jairam Dadaji Shende	0.500	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			SC
Kashiram Lahanu Ramteke	0.500	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			SC
Shioram Vithu Tekam	0.810	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			ST
Smt. Asha Dewaji Shedmake	0.810	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			ST
Mukharu Mangru Motghare	0.810	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			SC
Soma Pandurang Dhongade	1.800	Adyal Gaoganna	Gat No. 167/1	North Bramhapuri	Navegaon	Koregaon		1995-96	SC
Barku Vistari Barsagade	0.600	Adyal Tu.	Gat No. 389	North Bramhapuri	Navegaon	Koregaon		1992-93	NT
Mahadev Nago Thakare	1.300	Chougaon	Gat No. 158	North Bramhapuri	Navegaon	Koregaon		1993-94	OBC
Sau. Sunita Vinayak Tupat	0.500	Rampuri	Gat No. 73	North Bramhapuri	Navegaon	Rampuri		1998-99	SC
Panduran Ramaji Tupat	1.000	Rampuri	Gat No. 73	North Bramhapuri	Navegaon	Koregaon		1998-99	OBC
Rushi Bondku Surpam	0.610	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon			ST
Bhojram Chintaram Maind	0.500	Rampuri	Gat.No. 180	North Bramhapuri	Navegaon	Rampuri		1999-2000	OBC
Gopala Sitaram Lengure	0.800	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Bramhapuri	Bhagwanpur		1992-93	OBC
Rajiram Hari Gurnule	1.000	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Bramhapuri	Bhagwanpur		1992-93	OBC
Shriram Kashiram Walke	1.200	Adyal Tu.	Gat No. 384	North Bramhapuri	Bramhapuri	Bhagwanpur		2005-06	OBC
Nanaji Sakharam Mohurle	1.500	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Bramhapuri	Bhagwanpur		2005-06	OBC
Baburao Sitaram Ingulkar	0.800	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Bramhapuri	Bhagwanpur		2002-03	OBC
Ghanshyam Dodaku Donadkar	0.800	Adyal Tu.	Gat No. 384	North Bramhapuri	Bramhapuri	Bhagwanpur		1994-95	OBC
Yuvraj Hari Gurnule	1.000	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Bramhapuri	Bhagwanpur		1991-92	OBC (BPL)
Namdev Mukharu Mohurle	0.800	Adyal Tu.	Gat No. 147/1	North Bramhapuri	Bramhapuri	Bhagwanpur		1994-95	OBC
Prabhu Mahadev Raut	0.800	Adyal Tu.	Gat No. 384	North Bramhapuri	Bramhapuri	Bhagwanpur		1992-93	OBC
Dhanpal Devram Dhawale	0.500	Mendaki	Gat.No.154	North Bramhapuri	Mendaki	Mendaki		2009-10	SC
Gajanan Premdas Raut	0.500	Chorti	Gat.No. 55	North Bramhapuri	Bramhapuri	Bhagwanpur		1985-86	OBC
Nago Dama Dhore	1.500	Chorti	Gat.No. 249	North Bramhapuri	Bramhapuri	Bhagwanpur		1986-87	OBC
Tukaram Dadaji Pardhi	2.000	Chorti	Gat.No. 160	North Bramhapuri	Bramhapuri	Bhagwanpur		1982-83	OBC
Tarasing Gyansing Bhurani	0.600	Chorti	Gat.No. 163	North Bramhapuri	Bramhapuri	Bhagwanpur		1985-86	OBC
Nanaji Jairam Dhore	0.600	Chorti	Gat.No. 165	North Bramhapuri	Bramhapuri	Bhagwanpur		1984-85	OBC
Rushi Bhiwa Ganvir	0.600	Chorti	Gat.No. 165	North Bramhapuri	Bramhapuri	Bhagwanpur		1984-85	SC
Kisan Tulshiram Ganvir	0.800	Chorti	Gat.No. 184	North Bramhapuri	Bramhapuri	Bhagwanpur		1985-86	SC
Nago Kanhu Dhore	1.200	Chorti	Gat.No. 160	North Bramhapuri	Bramhapuri	Bhagwanpur		1982-83	OBC

Mukharu Aatmaram Ramteke	0.600	Chorti	Gat.No. 360	North Bramhapuri	Bramhapuri	Bhagwanpur		2001-02	SC
Govinda Bendo Selokar	1.000	Dhamangaon	Gat.No. 102	North Bramhapuri	Bramhapuri	Dhamangaon		1991-92	OBC (BPL)
Janardhan Shravan Meshram	2.000	Waygaon	Gat.No. 557	North Bramhapuri	Bramhapuri	Bhagwanpur		1978-79	SC
Damodhar Shravan Meshram	1.000	Waygaon	Gat.No. 557	North Bramhapuri	Bramhapuri	Bhagwanpur		1978-79	SC
Vinit Motiram Ramteke	1.010	Waygaon	Gat.No. 515	North Bramhapuri	Bramhapuri	Bhagwanpur		1979-80	SC
Shivram Dama Ramteke	2.000	Waygaon	Gat.No. 515	North Bramhapuri	Bramhapuri	Bhagwanpur		1980-81	SC
Madhav Motiram Ramteke	1.000	Waygaon	Gat.No. 515	North Bramhapuri	Bramhapuri	Bhagwanpur		1981-82	SC
Vasudev Antaram Wandhare	1.200	Waygaon	Gat.No. 515	North Bramhapuri	Bramhapuri	Bhagwanpur		1984-85	OBC
Dajiba Naktu Meshram	0.600	Waygaon	Gat.No. 515	North Bramhapuri	Bramhapuri	Bhagwanpur		1984-85	SC
Pandurang Hari Lonbale	0.800	Waygaon	Gat.No. 515	North Bramhapuri	Bramhapuri	Bhagwanpur		1984-85	SC
Kalidas Sampat Ramteke	0.600	Waygaon	Gat.No. 515	North Bramhapuri	Bramhapuri	Bhagwanpur		1984-85	SC
Rajiram Sitaram Shrirame	1.200	Waygaon	Gat.No. 557	North Bramhapuri	Bramhapuri	Bhagwanpur		1984-85	SC
Pandurang Dama Sawsakade	1.200	Waygaon	Gat.No. 557	North Bramhapuri	Bramhapuri	Bhagwanpur		1986-87	SC
Madho Ragho Shende	0.700	Waygaon	Gat.No. 557	North Bramhapuri	Bramhapuri	Bhagwanpur		1986-87	SC
Rushi Kuksu Choudhari	1.200	Waygaon	Gat.No. 557	North Bramhapuri	Bramhapuri	Bhagwanpur		1986-87	OBC (BPL)
Maroti Shravan Meshram	0.600	Waygaon	Gat.No. 162	North Bramhapuri	Bramhapuri	Bhagwanpur		1986-87	SC
Tulshiram Madho Meshram	0.500	Waygaon	Gat.No. 162	North Bramhapuri	Bramhapuri	Bhagwanpur		1986-87	SC
	509.480								
manohar Chepatu Dhonghade	0.700	Wandhra	Gat No. 192	South Bramhapuri	Bhuj	Wandra			SC
Sambha Budha Navghade	3.000	Mudza	Gat No.82	South Bramhapuri	Bhuj	Mudza	184/14	17-Sep-80	OBC (BPL)
Mukharu Dadaru Wadhankar	3.000	Mudza	Gat No.82	South Bramhapuri	Bhuj	Mudza	184/14	17-Sep-80	OBC (BPL)
Balaji Budha Navghade	3.000	Mudza	Gat No.82	South Bramhapuri	Bhuj	Mudza	184/14	17-Sep-80	OBC (BPL)
Samba Baliram Surpam	3.000	Mudza	Gat No.82	South Bramhapuri	Bhuj	Mudza	184/10	01-Sep-80	ST
Ghanshan Shrawam Bobate	3.000	Mudza	Gat No.5	South Bramhapuri	Bhuj	Mudza	184/12	03-Sep-80	OBC (BPL)
Wasudeo Gana Gobate	3.030	Mudza	Gat No. 5	South Bramhapuri	Bhuj	Mudza	184/12	03-Sep-80	OBC
Bhadu Soma Sahare	3.000	Mudza	Gat No.5	South Bramhapuri	Bhuj	Mudza	184/12	03-Sep-80	SC
Antaram Soma Sahare	3.000	Mudza	Gat No.5	South Bramhapuri	Bhuj	Mudza	184/12	03-Sep-80	SC
Fago Arjun Rohankar	3.000	Mudza	Gat No.5	South Bramhapuri	Bhuj	Mudza	184/12	03-Sep-80	OBC
Ramdas Govinda Bobate	4.000	Mudza	Gat No.5	South Bramhapuri	Bhuj	Mudza	184/12	03-Sep-80	OBC
Madho Arjun Rohankar	3.000	Mudza	Gat No.5	South Bramhapuri	Bhuj	Mudza	184/12	03-Sep-80	OBC (BPL)
Manohar Sadu Tiwade	3.000	Mudza	Gat No.5	South Bramhapuri	Bhuj	Mudza	184/15	17-Sep-80	OBC
Tukaram Raoji Kharkar	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza			OBC
Prabhakar Ganpat Mashakhtri	3.220	Mudza	Gat No.508	South Bramhapuri	Bhuj	Mudza	184/13	16-Sep-80	OBC (BPL)

Vitthal Pandurang Gaoture	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/13	16-Sep-80	OBC
Maniram Tulshiram Mule	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/13	16-Sep-80	SC
Fakira Paiku Bhaisare	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/16	18-Sep-81	SC
Ramdas Soma Junghare	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/16	18-Sep-81	OBC (BPL)
Hari Shrawan Deshmukh	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/16	18-Sep-81	OBC (BPL)
Doma Paiku Junghare	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/16	18-Sep-81	OBC (BPL)
Laxman Hari Urkude	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/19	20-Sep-80	OBC
Tima Newa Junghare	2.360	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza			OBC (BPL)
Diwakar Newa Junghare	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/17	20-Sep-80	OBC (BPL)
Kawadu Rajeshwar Chandagitti	2.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/17	20-Sep-80	OBC
Smt. Bhagratha Godru Pittulwar	3.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/17	20-Sep-80	OBC
Tulshiram Nanaji Nikesar	3.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza	184/17	20-Sep-80	OBC
Mukharu Bhiwa Bobhate	3.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza			OBC
Keshao Bapuji Gadpaile	3.000	Mudza	Gat No.10	South Bramhapuri	Bhuj	Mudza			OBC (BPL)
Madhao Bapuji Gadpaile	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			OBC (BPL)
Manohar Sadu Tiwade	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			OBC
Fakira Paiku Bhaisare	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			SC
Maroti Teju Madavi	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza	184/17	17-Sep-80	ST
Bondku Bhiwa Atram	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			ST
Bhadu Soma Rahate	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			SC
Punjiram Tukaram Mule	2.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			OBC
Dadaji Matori Pal	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			OBC (BPL)
Smt. Kasu Soma Sayam	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			ST
Narayan Maniram Rahate	2.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			SC
Narayan Sambha Surpam	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			ST
Paiku Ragho Tomdi	3.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			OBC
Laxman Hari Urkude	2.000	Mudza	Gat No.47	South Bramhapuri	Bhuj	Mudza			OBC
Chirkuta Nimba Watgure	3.000	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/16	04-Oct-80	OBC (BPL)
Nanaji Vikram Tembhurne	2.400	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/14	02-Oct-80	SC
Laxman Gana Watgure	2.400	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/14	02-Oct-80	OBC (BPL)
Smt. Sumitra Maroti Gurnule	3.200	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/14	02-Oct-80	OBC (BPL)
Namdeo Nama Watgure	2.400	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/14	02-Oct-80	OBC (BPL)
Bisan Soma Mesharam	2.500	Boddha	Gat No.34	South Bramhapuri	Bhuj	Halda	181/14	02-Oct-80	NT
Sadu Saoji Undirwade	2.000	Kudesaoali	Gat No.2	South Bramhapuri	Bhuj	Halda			SC
Prabhu Gopala Watgure	3.000	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/16	04-Oct-80	OBC (BPL)

Jago Nimba Watgure	2.500	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/16	04-Oct-80	OBC (BPL)
Chirkuta Nimba Watgure	2.500	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/16	04-Oct-80	OBC (BPL)
Smt. Manjula Raghunath Dumar	2.600	Kudesaoli	Gat No.32	South Bramhapuri	Bhuj	Halda	181/16	04-Oct-80	NT
Shalikram Tima Dadmal	3.100	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/16	04-Oct-80	ST
Baburao Urkuda Meshram	3.700	Boddha	Gat No.27	South Bramhapuri	Bhuj	Halda	181/16	04-Oct-80	NT
Nanaji Vikram Tembhurne	1.100	Kudesaoli	Gat No.316	South Bramhapuri	Bhuj	Halda	181/14	02-Oct-80	SC
Vanita Kashinath Tembhurne	2.000	Kudesaoli	Gat No.34	South Bramhapuri	Bhuj	Halda			SC
Saliram Raghu Chatte	5.500	Halda	Gat No.467	South Bramhapuri	Bhuj	Halda			OBC
Baliram Raghu Chatte	3.000	Halda	Gat No.467	South Bramhapuri	Bhuj	Halda			OBC (BPL)
Motiram Vithoba Awari	3.500	Halda	Gat No.467	South Bramhapuri	Bhuj	Halda			OBC (BPL)
Tulshiram Bali Gedam	4.000	Halda	Gat No.575	South Bramhapuri	Bhuj	Halda			SC
Balaji Maroti Zarkar	2.500	Awalgaon	Gat No.106	South Bramhapuri	Awalgaon	Awalgaon	96/2	09-Oct-80	OBC (BPL)
Kisan Mangru Zarkar	2.500	Awalgaon	Gat No. 381	South Bramhapuri	Awalgaon	Awalgaon	96/2	09-Oct-80	OBC
Adku Dajiba Mangre	3.000	Awalgaon	Gat No. 200	South Bramhapuri	Awalgaon	Awalgaon			OBC
Namdeo Balaji Dhime	1.500	Awalgaon	Gat No.106	South Bramhapuri	Awalgaon	Awalgaon			OBC
Dama Gosai Bawane	2.000	Awalgaon	Gat No. 200	South Bramhapuri	Awalgaon	Awalgaon			OBC (BPL)
Inu Dewaji Bhojar	1.070	Awalgaon	Gat No. 13	South Bramhapuri	Awalgaon	Awalgaon			OBC
Khushal Jana Khobragade (A)	2.780	Awalgaon	Gat No. 13	South Bramhapuri	Awalgaon	Awalgaon	96/7	14-Oct-85	SC
Dayaram Udhaio Bhaisare	1.000	Awalgaon	Gat No. 548	South Bramhapuri	Awalgaon	Awalgaon	96/7	14-Oct-85	SC
Sharavan Adaku Mesharam	1.000	Awalgaon	Gat No. 802	South Bramhapuri	Awalgaon	Awalgaon	96/7	14-Oct-85	SC
Natthu Govinda Thakre (2)	1.000	Awalgaon	Gat No. 106	South Bramhapuri	Awalgaon	Awalgaon	96/1	08-Oct-85	OBC
Natthu Govinda Thakre (3)	1.000	Awalgaon	Gat No. 106	South Bramhapuri	Awalgaon	Awalgaon	96/1	08-Oct-85	OBC
Adku Dajiba Magare	1.000	Awalgaon	Gat No. 200	South Bramhapuri	Awalgaon	Awalgaon			OBC
Sambha Rushi Dhandare	3.600	Awalgaon	Gat No. 548	South Bramhapuri	Awalgaon	Awalgaon			OBC (BPL)
Maniram Gana Giradkar	3.000	Awalgaon	Gat No. 548	South Bramhapuri	Awalgaon	Awalgaon			OBC (BPL)
Krushna Tanu Kulsange (A)	2.000	Bhuj	Gat No. 223	South Bramhapuri	Bhuj	Bhuj	170/6	20-Nov-80	OBC
Krushna Tanu Kulsange (B)	2.000	Bhuj	Gat No. 223	South Bramhapuri	Bhuj	Bhuj	170/6	20-Nov-80	OBC (BPL)
Maroti Urkuda Khobragade	1.500	Bhuj	Gat No. 223	South Bramhapuri	Bhuj	Bhuj	170/6	20-Nov-80	SC
Dadaji Nanu Khobragade	1.500	Bhuj	Gat No. 223	South Bramhapuri	Bhuj	Bhuj	170/6	20-Nov-80	SC
Ashok Mangru Dumane	2.750	Bhuj	Gat No. 223	South Bramhapuri	Bhuj	Bhuj	673/23	19-Oct-93	NT
Shriram Rama Meshram	2.400	Kosambi	Gat No. 101	South Bramhapuri	Awalgaon	Kosambi			NT
Gopala Warlu Bawane	2.200	Kosambi	Gat No. 101	South Bramhapuri	Awalgaon	Kosambi			OBC (BPL)
Ramchandra Laxman Ambadore	3.200	Kosambi	Gat No. 101	South Bramhapuri	Awalgaon	Kosambi			OBC (BPL)
Urkuda Dodku Wadhai	1.000	Kosambi	Gat No. 67	South Bramhapuri	Awalgaon	Kosambi			OBC

Govinda Chirkuta Neware	1.000	Kosambi	Gat No.	South Bramhapuri	Awalgaon	Kosambi			OBC
Annaji Gopala Buddhhe	1.300	Kosambi	Gat No. 67	South Bramhapuri	Awalgaon	Kosambi			OBC
Shamrao Gopala Buddhhe	1.300	Kosambi	Gat No. 67	South Bramhapuri	Awalgaon	Kosambi			OBC
Maroti Naktu Madavi	2.650	Kosambi	Gat No. 15	South Bramhapuri	Awalgaon	Kosambi			ST
Pandhari Vithoba Bawane	0.650	Kosambi	Gat No. 15	South Bramhapuri	Awalgaon	Kosambi			OBC
Mangru Durga Therkar	3.650	Kosambi	Gat No. 15	South Bramhapuri	Awalgaon	Kosambi			OBC (BPL)
Pundalik Dewaji Mohurle	1.250	Kosambi	Gat No. 322	South Bramhapuri	Awalgaon	Kosambi			OBC
Tulshiram Bhadu Raut	1.250	Kosambi	Gat No.	South Bramhapuri	Awalgaon	Kosambi			OBC
Waman Dharma Mohurle	1.250	Kosambi	Gat No.	South Bramhapuri	Awalgaon	Kosambi			OBC
Parshuram Linga Malode	1.000	Kosambi	Gat No.	South Bramhapuri	Awalgaon	Kosambi			OBC
Maniram Gana Uikey	2.370	Kosambi	Gat No. 244	South Bramhapuri	Awalgaon	Kosambi			ST
Sakhubai Madgu Neware	1.370	Kosambi	Gat No.	South Bramhapuri	Awalgaon	Kosambi			OBC
Sitaram Bhadu Raut	1.370	Kosambi	Gat No. 412	South Bramhapuri	Awalgaon	Kosambi			OBC
Tamusha Antaram Jugnake	3.370	Kosambi	Gat No. 412	South Bramhapuri	Awalgaon	Kosambi			ST
Dengubai Prabhudas Ramteke	2.000	Palasgaon	Gat No. 7	South Bramhapuri	Ekara	Kitadi			SC
H0maraj Kavadu Nagapure	3.320	Palasgaon	Gat No. 50/49	South Bramhapuri	Ekara	Kitadi			OBC (BPL)
Wasudeo Gana Bobate	2.140	Mudaza	Gat No 504	South Bramhapuri	Bhuj	Khatgaon			OBC
Bhaiyaji Krushnaji Lengure	1.000	Mudaza	Gat No 504	South Bramhapuri	Bhuj	Khatgaon			OBC
Wasudeo Damaji Gajabhe	1.620	Awalgaon	Gat No 548	South Bramhapuri	Awalgaon	Awalgaon			SC
Shravan Zingu Khokale	1.200	Awalgaon	Gat No 79	South Bramhapuri	Awalgaon	Awalgaon			OBC
Rama Paika Nikure	1.620	Awalgaon	Gat No 548	South Bramhapuri	Awalgaon	Awalgaon			OBC
Motiram Ravaji Khobragade	1.620	Awalgaon	Gat No 548	South Bramhapuri	Awalgaon	Awalgaon			OBC
vilas Tukaram Mesharam	0.400	Awalgaon	Gat No 833/1	South Bramhapuri	Awalgaon	Awalgaon			SC
Shravan Doma mangar	1.600	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Abaji laxman Raur	1.300	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Dina Ganaji Bhaisare	1.800	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Gulab Katuji Khekade	1.400	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Ganesh Bapuji Kohapare	2.000	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			SC
Aminabai Sadarubhai Lakhani	1.300	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			SC
Kishosr Manohar Khandare	1.000	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Govinda Doma Rohandkar	1.000	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			SC
Fago Arjun Rohankar	1.400	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Ramdas Govinda Bobate	1.000	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC

Madhao Arjun Rohankar	1.000	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Madhaukar Paika Tomati	1.900	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Udhav Fakira Bobate	1.800	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Tanaba Nibaji Janbandhu	1.600	Mudaza	Gat No 504	South Bramhapuri	Awalgaon	Wandra			OBC
Bajirao Narayn Mashakhatri	1.900	Mudaza	Gat No 477	South Bramhapuri	Awalgaon	Wandra			OBC
Devidas Ramuji Raut	1.800	Mudaza	Gat No 477	South Bramhapuri	Awalgaon	Wandra			OBC
Fago Arjun Rohankar	1.900	Mudaza	Gat No 477	South Bramhapuri	Awalgaon	Wandra			OBC
Vithal Madho Munghate	1.300	Mudaza	Gat No 477	South Bramhapuri	Awalgaon	Wandra			OBC
	276.910								
Sadashiv Dhondu Pathode	1.000	Chicholi	Gat No.75	Nagbhid	Dongargaon	Nawkhala			OBC
Amrut Yashvant Thaware	1.000	Sakhara Rith	Gat No.30	Nagbhid	Mindala	Mindala			OBC (BPL)
Nasir Ahmad	0.900	Chicholi	Gat No.76	Nagbhid	Dongargaon	Nawkhala			OBC
Waman Pandurang Kayarkar	1.200	Wasala Makta	Gat No.219	Nagbhid	Mindala	Mindala			OBC
Ramchandra Murhari Kambali	0.900	Wasala Makta	Gat No.148	Nagbhid	Mindala	Mindala			OBC
Vithoba Murhari Kambali	1.000	Wasala Makta	Gat No.148	Nagbhid	Mindala	Mindala			OBC (BPL)
Kisan Ganesha Thakare	0.900	Wasala Makta	Gat No.219	Nagbhid	Mindala	Mindala			OBC (BPL)
Rajiram Soma Dadmal	1.200	Kunghada Chak	Gat No. 233	Nagbhid	Dongargaon	Dongargaon		29-Sep-78	
Ganpat Nanu Mahajankar	1.200	Kunghada Chak	Gat No. 233	Nagbhid	Dongargaon	Dongargaon		29-Sep-78	OBC (BPL)
Ganpat Krushnaji Khair	1.000	Mohadi Mokasa	Gat No.166	Nagbhid	Mindala	Mangli	664/20	03-Sep-78	SC
Rajiram Goma Gandait	1.000	Mindala	Gat No.	Nagbhid	Talodhi	Gangasagar Heti			OBC (BPL)
Kisan , Bajirao Goma Gandait	1.000	Mindala	Gat No.86	Nagbhid	Mindala	Mindala	799/10	26-Dec-79	OBC (BPL)
Ashok Goma Gandait	1.200	Mindala	Gat No.	Nagbhid	Mindala	Mindala			OBC (BPL)
Budha Soma Gandait	2.500	Mindala	Gat No.86	Nagbhid	Mindala	Mindala	799/10	26-Dec-79	OBC (BPL)
Krishna Chambaru Kolate	1.000	Mindala	Gat No.630	Nagbhid	Mindala	Mindala			OBC (BPL)
Yashvada Mangaru Sonwane	1.200	Mindala	Gat No.420	Nagbhid	Mindala	Mindala			OBC (BPL)
Shrawan Nago Khobragade	3.000	Kitali	Gat No.203	Nagbhid	Nagbhid	Mangrul			SC
Sahadeo Sitaram Shende	2.000	Kitali	Gat No.203	Nagbhid	Nagbhid	Mangrul			SC
Sakharam Sitaram Ramteke	1.500	Kitali	Gat No.203	Nagbhid	Nagbhid	Mangrul			SC
Namdeo Donu Shedmake	1.565	Kitali	Gat No.203	Nagbhid	Nagbhid	Mangrul			ST
Sitkura Pusa Thakre	2.000	Kitali	Gat No.203	Nagbhid	Nagbhid	Mangrul			OBC (BPL)
Kailash Mahagu Gedam	1.000	Kitali	Gat No.203	Nagbhid	Nagbhid	Mangrul			
Suryabhan Naktu Jambhule	2.000	Kitali	Gat No.203	Nagbhid	Nagbhid	Mangrul			SC
Govinda Dhondu Bankar	2.600	Tukum	Gat No.62,64	Nagbhid	Nagbhid	Mangrul			SC
Ramchandra Vithu Thakre	1.200	Paharni	Gat No.213	Nagbhid	Mindala	Paharni	971/19	20-Aug-80	NT
Kisan Soma Chandekar	1.000	Paharni	Gat No.487	Nagbhid	Mindala	Paharni			NT

Bisan Soma Chandekar	1.600	Paharni	Gat No.487	Nagbhid	Mindala	Paharni			NT
Tarabai Waman Gandewar	1.200	Paharni	Gat No.487	Nagbhid	Mindala	Paharni			NT
Puna Raghuji Gajbhe	2.000	Kanpa	Gat No.	Nagbhid	Dongargaon	Dongargaon	974/17	10-Nov-80	OBC (BPL)
Vithoba Natthu Marbate	1.200	Paharni	Gat No. 213	Nagbhid	Mindala	Paharni	969/25	08-Dec-80	NT
Dewaji Pandurang Mohurle	1.500	Kodepar	Gat No. 36	Nagbhid	Mindala	Mindala			OBC (BPL)
Ramdeo Dewaji Sahare	1.000	Mindala	Gat No. 421	Nagbhid	Mindala	Mindala			OBC (BPL)
Suresh Kisan Ramteke	1.600	Banwahi	Gat No. 44	Nagbhid	Mindala	Mangli	95/13	20-Oct-81	SC
Rajiram Govinda Gaikawad	1.600	Bikali	Gat No. 69	Nagbhid	Mindala	Mangli	95/21	01-Nov-81	SC
Bhura Muka Nikode	1.200	Mindala	Gat No. 630	Nagbhid	Mindala	Mindala	51/3	04-Jul-83	OBC (BPL)
Rajiram Tukaram Khandare	1.250	Mindala	Gat No. 630	Nagbhid	Mindala	Mindala	51/4	04-Jul-83	OBC (BPL)
Bisan Baburao Irpate	1.500	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/95	26-Aug-83	ST
Khatu Ganu Marbate	1.200	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/3	18-Aug-83	NT
Chandrabhan Upasrao Pachare	1.300	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/19	30-Aug-83	
Nilkanth Adku Bagade	2.100	Irvha	Gat No.	Nagbhid	Mindala	Paharni	66/11	30-Nov-83	SC
Arjun Gopala Bagade	0.900	Irvha	Gat No.	Nagbhid	Mindala	Paharni	66/13	30-Nov-83	SC
Dadaji Sonu Meshram	1.700	Irvha	Gat No.	Nagbhid	Mindala	Paharni	66/12	30-Nov-83	SC
Govinda Kisan Shende	1.800	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/6	26-Aug-83	SC
Pandhari Khami Madavi	1.700	Paharni	Gat No.	Nagbhid	Mindala	Paharni	66/6	24-Aug-83	ST
Pandurang Natthu Marbate	1.700	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/8	24-Aug-83	NT
Haribhau Kashiram Bhute	1.300	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/9	24-Aug-83	OBC (BPL)
Manohar Jago Thakre	1.300	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/4	25-Aug-83	OBC (BPL)
Bhagwan Ganpat Borsare	1.300	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/10	25-Aug-83	OBC (BPL)
Yogeshwar Nilkanth Selokar	1.300	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/14	26-Aug-83	OBC (BPL)
Mahadeo Warlu Madavi	1.300	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/12	25-Aug-83	ST
Ishwar Motiram Khateware	1.300	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/19	26-Aug-83	OBC (BPL)
Motiram Warlu Madavi	1.300	Paharni	Gat No.	Nagbhid	Mindala	Paharni	60/5	18-Aug-83	ST
Kawadu Tukaram Sahare	1.400	Kharbi	Gat No. 696,264	Nagbhid	Nagbhid	Huma			OBC (BPL)
Motiram Sakham Khandare	1.300	Mindala	Gat No. 183	Nagbhid	Mindala	Mindala	90/24	11-Sep-85	SC
Maniram Bija Sahare	2.100	Mindala	Gat No. 183	Nagbhid	Mindala	Mindala	118/2	17-Oct-85	OBC (BPL)
Motiram Antaram Amborkar	1.400	Mindala	Gat No. 183	Nagbhid	Mindala	Mindala			OBC (BPL)
Smt. Bhagarta Punaji Raut	1.300	Mindala	Gat No. 183	Nagbhid	Mindala	Mindala			OBC (BPL)
Smt. Sayatra Waman Kayarkar	1.300	Mindala	Gat No. 183	Nagbhid	Mindala	Mindala			OBC (BPL)
Sudhakar Waktu Banpurkar	1.300	Mindala	Gat No. 183	Nagbhid	Mindala	Mindala			OBC (BPL)

Ramkrushna Konduji Amborkar	1.300	Mindala	Gat No. 183	Nagbhid	Mindala	Mindala			OBC (BPL)
Laxman Zingui Bhajankar	1.200	Mindala	Gat No. 183	Nagbhid	Mindala	Mindala			OBC (BPL)
Sukdeo Kisan Mule	1.100	Mindala	Gat No. 15	Nagbhid	Mindala	Mindala	119/3	18-Oct-85	OBC (BPL)
Budha Khatu Shende	1.100	Minthur	Gat No. 15	Nagbhid	Mindala	Mindala	90/10	07-Sep-85	NT
Ganpat Raoji Yewale	1.100	Minthur	Gat No. 15	Nagbhid	Mindala	Mindala	90/4	07-Sep-85	OBC (BPL)
Keshao Tulshiram Nikode	1.600	Kitali Mendha	Gat No. 13	Nagbhid	Mindala	Mindala	118/5	19-Oct-85	OBC (BPL)
Wasudeo Dewaji Nikode	1.600	Kitali Mendha	Gat No. 13	Nagbhid	Mindala	Mindala			OBC
Manohar Dagoji Nikode	1.600	Kitali Mendha	Gat No. 13	Nagbhid	Mindala	Mindala			OBC
Khatu Sukru Marbate	1.000	Minthur	Gat No. 261	Nagbhid	Mindala	Mindala	90/9	07-Sep-85	NT
Khatu Lahanu Kasatwar	1.500	Minthur	Gat No. 235	Nagbhid	Mindala	Mindala	118/1	17-Oct-85	OBC (BPL)
Sitaram Nago Wadhankar	1.500	Minthur	Gat No. 235	Nagbhid	Mindala	Mindala			OBC
Monku Lita Komawar	1.400	Kodepar	Gat No. 48	Nagbhid	Mindala	Mindala	118/4	18-Oct-85	OBC (BPL)
Kashiram Chindhu Kamde	1.400	Mindala	Gat No.	Nagbhid	Mindala	Mindala			NT
Sadashio Govinda Shende	1.200	Mindala	Gat No. 148	Nagbhid	Mindala	Mindala	90/16	09-Sep-85	NT
Chintaman Tukaram Amborkar	1.200	Mindala	Gat No.	Nagbhid	Mindala	Mindala	90/15	08-Sep-85	OBC
Goma Dago Devhari	1.000	Mindala	Gat No. 148	Nagbhid	Mindala	Mindala	90/14	08-Sep-85	OBC (BPL)
Ramchandra Murari Kamdi	1.200	Mindala	Gat No. 148	Nagbhid	Mindala	Mindala	90/13	08-Sep-85	NT
Vithoba Murari Kamdi	1.300	Mindala	Gat No. 148	Nagbhid	Mindala	Mindala	90/12	08-Sep-85	NT
Keshao Waktu Mate	1.000	Dongargaon	Gat No. 130	Nagbhid	Dongargaon	Dongargaon	74/5	06-Sep-85	OBC (BPL)
Maniram Urkuda Chanode	1.300	Mohadi Mokasa	Gat No. 130	Nagbhid	Mindala	Mangli	74/4	06-Sep-85	OBC (BPL)
Laxman Kuksu Meshram	1.100	Jankapur	Gat No.	Nagbhid	Mindala	Mindala	90/21	10-Sep-85	SC
Laxman Sitaram Khobragade	1.100	Jankapur	Gat No.	Nagbhid	Mindala	Mindala	90/20	10-Sep-85	SC
Damodhar Mukunda Khobragade	1.000	Jankapur	Gat No.	Nagbhid	Mindala	Mindala	90/19	10-Sep-85	SC
Mukunda Sitkura Khobragade	1.000	Jankapur	Gat No.	Nagbhid	Mindala	Mindala	90/18	10-Sep-85	SC
Bhika Lataru Ramteke	1.400	Jankapur	Gat No.	Nagbhid	Mindala	Mindala	90/22	10-Sep-85	SC
Tarasingh Sohatsingh	1.100	Jankapur	Gat No.	Nagbhid	Mindala	Mindala	90/17	10-Sep-85	OBC (BPL)
Kawadu Tukaram Sahare	1.400	Kharbi	Gat No. 62	Nagbhid	Nagbhid	Huma	75/21	31-Aug-85	NT
Govinda Dhondu Bankar	2.000	Tukum	Gat No. 270	Nagbhid	Nagbhid	Nagbhid	31/24	19-Sep-86	SC
Narayan Mangru Nanhe	1.300	Paharni	Gat No. 66/1	Nagbhid	Mindala	Paharni			NT
Maroti Mangru Nanhe	1.200	Paharni	Gat No. 66/1	Nagbhid	Mindala	Paharni			NT
Bapurao Waktu Shionkar	1.200	Paharni	Gat No. 66/1	Nagbhid	Mindala	Paharni			OBC
Abaji Vishavnath Walthare	1.000	Paharni	Gat No. 66/1	Nagbhid	Mindala	Paharni	31/22	19-Sep-86	OBC (BPL)
Vithoba Nathu Marbate	1.000	Paharni	Gat No. 66/1	Nagbhid	Mindala	Paharni	31/21	19-Sep-86	NT

Jalandhar Tukaram Meshram	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur	227/9	22-Aug-87	SC
Kawlu Hari Meshram	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Laxman Dodku Meshram	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Rupchand Mansaram Sonkuwar	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Raghunath Kastam Meshram	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Ratan Ghigu Meshram	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Dadaji Sahdeo Meshram	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Sampat Dewaji Khobragade	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Ramkrushna Kewaji Khobragade	1.000	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Maroti Lahanu Gajbhiye	2.300	Kanpa	Gat No. 272	Nagbhid	Dongargaon	Rengatur			SC
Devrao Rajiram Bhimte	1.400	Kanpa	Gat No. 276	Nagbhid	Dongargaon	Rengatur	227/8	21-Feb-87	SC
Shankar Tukaram Dhote	1.000	Paharni	Gat No. 66/1	Nagbhid	Mindala	Paharni	240/6	19-Sep-87	SC
Diwakar Narayan Kumbhre	1.000	Nagbhid	Gat No. 119	Nagbhid	Nagbhid	Nagbhid			ST
Smt. Mainabai Baburao Shivankar	1.000	Paharni	Gat No. 69/1	Nagbhid	Mindala	Paharni	876/16	16-Sep-97	OBC (BPL)
Ramchandra Maroti Karkade	1.000	Nagbhid	Gat No. 119	Nagbhid	Nagbhid	Nagbhid	1151/50	25-Jan-01	OBC (BPL)
Ramdas Nagoji Choudhari	1.000	Nagbhid	Gat No. 119	Nagbhid	Nagbhid	Nagbhid	1151/8	24-Jan-01	OBC (BPL)
Ravindra Bhimrao Pitrajwar	1.000	Nagbhid	Gat No. 119	Nagbhid	Nagbhid	Nagbhid	1148/2	24-Oct-01	OBC (BPL)
Bhakta Pralhad Janardhan Chandankhede	1.000	Nagbhid	Gat No. 119	Nagbhid	Nagbhid	Nagbhid	1148/8	22-Oct-01	OBC (BPL)
Smt. Pushpa Haridas Marghade	1.000	Nagbhid	Gat No. 119	Nagbhid	Nagbhid	Nagbhid	1151/13	30-Jan-01	OBC (BPL)
Smt. Jijabai Namdeo Gedam	1.000	Nagbhid	Gat No. 119	Nagbhid	Nagbhid	Nagbhid	1152/14	30-Jan-01	
Tulshiram Sitaram Jengthe	1.000	Kitali Mendha	Gat No. 53	Nagbhid	Mindala	Mindala	1137/8	05-Jun-01	OBC (BPL)
Wasudeo Bakaram Nagose	1.000	Pardi	Gat No. 8	Nagbhid	Mindala	Mindala	876/24	30-May-01	OBC (BPL)
Haridas Ganuji Bhendarkar	1.000	Pardi	Gat No. 8	Nagbhid	Mindala	Mindala			OBC (BPL)
Bhagwan Wanosa Meshram	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala	1087/12	09-Jun-01	NT
Daulat Wasudeo Nagose	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)
Dharma Govinda Bhendarkar	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)
Mahadeo Motiram Meshram	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			NT
Devidas Arjun Meshram	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			NT
Haridas Motiram Meshram	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			NT
Sampat Saktu Zarkar	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)
Keshav Vithoba Mokhade	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)

Wasudeo Motiram Bramhankar	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)
Dajiba Govinda Bhendarkar	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)
Smt. Laxmi Dharma Bhendarkar	1.300	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)
Smt. Shantabai Vishavnath Nikure	1.200	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)
Umesh Kisan Gaikwad	1.200	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			SC
Smt. Vchalabai Ganuji Bhendarkar	1.200	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			OBC (BPL)
Suresh Shankar Meshram	1.500	Pardi	Gat No. 30	Nagbhid	Mindala	Mindala			NT
Shankar Kisan Yechalwar & 7 C	6.460	Paharni	Gat No.47 , 65	Nagbhid	Mindala	Paharni		03-Dec-11	OBC (BPL)
Kailash Sitaram Nanaware	0.400	Kormbi	Gat No. 53	Nagbhid	Dongargaon	Kormbi N.			
Bharat Tulshiram Kumbhare	0.400	Kormbi	Gat.No. 119	Nagbhid	Dongargaon	Kormbi N.			
Fakira Dago Naitam	1.200	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	OBC (BPL)
Baburao Govinda Borkar	1.200	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	SC
Pandurang Rawanu Shende	1.400	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	SC
Maroti Kashiram Kannake	1.600	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	ST
Balaji Adku Purve	1.400	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	ST
Smt. Meena Wanganu Meshram	1.200	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	SC
Baliram Wanganu Meshram	1.200	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	SC
Pandurang Daulat Gajbhiye	1.200	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	SC
Narayan Adku Gajbhiye	1.200	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	SC
Dewaji Chinku Patil	1.200	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	SC
Chindhu Jairam Patil	1.200	Dhamangaon	Gat No.603	Talodhi	Govindpur	Yenoli	571/16	20-Jan-79	SC
Jairam Narayan Mangare	1.200	Kacchepar	Gat No.120/1	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	SC
Dayaram Narayan Mangare	1.200	Kacchepar	Gat No.120/1	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	SC
Baliram Narayan Mangare	1.200	Kacchepar	Gat No.120/1	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	SC
Motiram Zibal Gudade	1.800	Kaparla	Gat No.	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	SC
Dago Dharma Pohankar	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	SC
Mangru Kuku Pustode	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC (BPL)
Narayan Dukru Atram	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	ST
Vithoba Kisan Raut	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC (BPL)
Chintaman Ganu Neware	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC (BPL)
Namdeo Kisan Raut	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC (BPL)
Pundalik Parasram Borkar	0.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC

Maniram Soma Atram	0.336	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	ST
Sou. Wasanta Mahagu Zode	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC (BPL)
Maniram Dhadu Chouke	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC (BPL)
Gangaram Govinda Raut	1.200	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC (BPL)
Rajiram Soma Dadmal	1.400	Kacchepar	Gat No.120	Talodhi	Govindpur	Kacchepar	571/15	20-Jan-79	OBC (BPL)
Vishavnath Janglu Bodele	2.000	Balapur	Gat No.304	Talodhi	Talodhi	Yenoli	566/22	05-Mar-79	SC
Gulab Watu Tupat	1.200	Bond	Gat No.171	Talodhi	Talodhi	Deopaili	777/19	24-Sep-79	OBC (BPL)
Nago Sukru Shende	1.600	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	729/15		NT
Nanaji Maroti Wairagade	1.500	Sonapur	Gat No. 38	Talodhi	Govindpur	Yenoli			OBC (BPL)
Dharmarao Waktu Fating	1.500	Sarangad	Co.No.32	Talodhi	Govindpur	Yenoli			SC
Shioram Sukru Shende	1.600	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	729/15		NT
Kawalu Laxman Raut	1.400	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	729/13	28-Jul-79	OBC (BPL)
Tulshiram Dodku Pohankar	0.600	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	729/16	19-Jul-79	NT
Sukru Bhiwa Bansod	1.000	Kajalsar	Gat No.113/1	Talodhi	Neri	Motegaon	325/16	21-Jul-78	SC
Narayan Kisan Sonwane	1.200	Kajalsar	Gat No. 2/2	Talodhi	Neri	Motegaon	639/6	29-Sep-78	OBC (BPL)
Ushtu Rama Neware	0.500	Kajalsar	Gat No. 258/2	Talodhi	Neri	Motegaon	733/22	10-Aug-79	OBC (BPL)
Rajiram Godru Samusakde	1.400	Kajalsar	Gat No. 221	Talodhi	Neri	Motegaon	733/21	10-Aug-79	NT
Shioshankar Jiwan Dube	0.600	Kajalsar	Gat No. 7	Talodhi	Neri	Motegaon	733/20	10-Aug-79	SC
Baburao Chemru Meshram	1.400	Kajalsar	Gat No. 63/2	Talodhi	Neri	Motegaon	639/7	22-Aug-78	SC
Arjun Sukru Bansod	0.940	Kajalsar	Gat No.113/1	Talodhi	Neri	Motegaon	639/3	06-Aug-78	SC
Tulshiram Bija Pusam	1.540	Adegaon	Gat No.113/1	Talodhi	Neri	Motegaon	325/21	30-Nov-78	ST
Shankar Dharma Kose	1.500	Adegaon	Gat No. 172/1	Talodhi	Neri	Motegaon	531/17	13-Sep-78	SC
Gulab Vithoba Ramteke	1.500	Adegaon	Gat No. 172/1	Talodhi	Neri	Motegaon	53/11	13-Sep-78	SC
Dayaram Govinda Zode	1.800	Adegaon	Gat No.113/1	Talodhi	Neri	Motegaon	531/20	13-Sep-78	SC
Jaipal Patru Borkar	1.300	Adegaon	Gat No. 172/1	Talodhi	Neri	Motegaon	531/19	13-Sep-78	SC
Shankar Dharma Kose	1.462	Adegaon	Gat No. 172/1	Talodhi	Neri	Motegaon	733/23	10-Aug-79	SC
Deochand Dharma Kose	1.500	Adegaon	Gat No. 172/1	Talodhi	Neri	Motegaon	733/24	10-Aug-79	SC
Gopichand Maroti Borkar	1.500	Adegaon	Gat No. 172/1	Talodhi	Neri	Motegaon	733/25	10-Aug-79	SC
Sitaram Nathu Gharat	0.500	Gorwat	Gat No.152/1	Talodhi	Neri	Boddha	639/13	30-Aug-79	OBC
Bakaram Adku Nannaware	0.500	Gorwat	Gat No. 115/1	Talodhi	Neri	Boddha	639/14	30-Aug-79	OBC
Parasram Suryabhan Suryawans	1.500	Lohara	Gat No. 42/1	Talodhi	Neri	Boddha	771/22	05-Oct-79	SC
Deorao Jagan Lade	1.500	Kewada	Gat No. 223/1	Talodhi	Neri	Motegaon	638/9	11-Jul-78	SC
Mahadeo Maroti Shrirame	3.500	Rajoli	Gat No. 67	Talodhi	Talodhi	Deopaili	1037/9	05-Dec-80	SC
Yadav Akoji Nikode	0.800	Sawargaon	Gat No. 205	Talodhi	Govindpur	Girgaon	49/21	20-Sep-81	OBC (BPL)
Sitkura Maka Raut	0.200	Sawargaon	Gat No. 205	Talodhi	Govindpur	Girgaon			OBC (BPL)

Mahadeo Motiram Bhandre	0.800	Sawargaon	Gat No. 205	Talodhi	Govindpur	Girgaon			NT
Govinda Hari Nikure	0.800	Sawargaon	Gat No. 205	Talodhi	Govindpur	Girgaon			OBC (BPL)
Budha Chirkuta Thakre	1.450	Govindpur	Gat No. 64	Talodhi	Govindpur	Govindpur			OBC (BPL)
Shrawan Budha Thakre	1.000	Govindpur	Gat No. 64	Talodhi	Govindpur	Govindpur			OBC (BPL)
Kashiram Mahagu Yewale	0.600	Govindpur	Gat No. 64	Talodhi	Govindpur	Govindpur			OBC (BPL)
Smt. Girja Lahanu Shende	1.000	Sonuli	Gat No. 517	Talodhi	Govindpur	Govindpur	75/6	25-Aug-85	NT
Soma Rama Madavi	0.670	Sonuli	Gat No. 517	Talodhi	Govindpur	Govindpur	75/6	25-Aug-85	ST
Motiram Rama Madavi	0.714	Sonuli	Gat No. 517	Talodhi	Govindpur	Govindpur	75/6	25-Aug-85	ST
Raghunath Dewaji Balbuddhe	0.960	Sonuli	Gat No. 517	Talodhi	Govindpur	Govindpur	49/9	13-Aug-85	OBC
Chinshu Rama Sidam	0.960	Sonuli	Gat No. 517	Talodhi	Govindpur	Govindpur	49/9	13-Aug-85	ST
Anandrao Meso Uikey	0.960	Sonuli	Gat No. 517	Talodhi	Govindpur	Govindpur	49/9	13-Aug-85	ST
Rama Shrawan Sukare	0.960	Sonuli	Gat No. 517	Talodhi	Govindpur	Govindpur	49/9	13-Aug-85	OBC (BPL)
Ramdas Barku Salame	0.960	Sonuli	Gat No. 517	Talodhi	Govindpur	Govindpur	49/9	13-Aug-85	ST
Kisan Ragho Madavi	0.620	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/20	30-Aug-85	ST
Tulshiram Budha Ale	0.600	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/20	30-Aug-85	ST
Khushal Keklu Mandhare	0.400	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/18	29-Aug-85	NT
Sadashio Kuksu Bawane	0.700	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/17	29-Aug-85	OBC (BPL)
Meso Chirkuta Uikey	0.700	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/17	29-Aug-85	ST
Madhav Keshao Uikey	0.700	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/17	29-Aug-85	ST
Vithoba Govinda Mandhare	0.700	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/17	29-Aug-85	NT
Shamrao Mohan Shendre	0.580	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/8	25-Aug-85	OBC (BPL)
Rajiram Laxman Shendre	0.580	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/8	25-Aug-85	OBC (BPL)
Shankar Nimba Raut	0.580	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/8	25-Aug-85	OBC (BPL)
Urkuda Warlu Mandhare	0.580	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/8	25-Aug-85	NT
Baliram Mohan Shendre	0.580	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/8	25-Aug-85	OBC (BPL)
Smt. Sundrabai Raoji Shendre	0.580	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/8	25-Aug-85	OBC (BPL)
Kisan Fakira Kotewar	0.580	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	75/8	25-Aug-85	OBC (BPL)
Wasudeo Raghu Kulmethe	0.600	Akapur	Gat No. 269	Talodhi	Talodhi	Deopaili	243/23	22-Aug-85	ST
Dadaji Raoji Thikre	1.800	Akapur	Gat No. 4	Talodhi	Talodhi	Deopaili	253/24	23-Aug-85	OBC
Murlidhar Narayan Bhakre	1.800	Akapur	Gat No. 4	Talodhi	Talodhi	Deopaili	253/24	23-Aug-85	OBC (BPL)
Pisaram Sadashio Bhakre	1.600	Akapur	Gat No. 4	Talodhi	Talodhi	Deopaili	253/24	23-Aug-85	OBC (BPL)
Nanaji Laxman Balbuddhe	1.600	Akapur	Gat No. 4	Talodhi	Talodhi	Deopaili	253/24	23-Aug-85	SC
Motiram Nago Bhakre	1.600	Akapur	Gat No. 4	Talodhi	Talodhi	Deopaili	253/24	23-Aug-85	OBC

Dadaji Ganu Borkar	1.600	Gangasagar Heti	Gat No. 4	Talodhi	Talodhi	Gangasagar Heti	253/24	23-Aug-85	SC
Dadaji Godhaji Borkar	1.600	Girgaon	Gat No. 227	Talodhi	Govindpur	Girgaon	101/1	06-Oct-85	OBC
Gopal Raoji Mohurle	1.600	Girgaon	Gat No. 227	Talodhi	Govindpur	Girgaon	34/24	12-Sep-85	OBC (BPL)
Ramdas Gopal Mohurle	1.600	Girgaon	Gat No. 227	Talodhi	Govindpur	Girgaon	34/24	12-Sep-85	OBC
Dadaji Dago Thakre	0.600	Girgaon	Gat No. 244	Talodhi	Govindpur	Girgaon	34/21	07-Sep-85	OBC (BPL)
Dhonduji Gomaji Giradkar	0.200	Girgaon	Gat No. 244	Talodhi	Govindpur	Girgaon	34/17	28-Aug-85	OBC
Manohar Budhaji Borkar	0.800	Girgaon	Gat No. 64	Talodhi	Govindpur	Girgaon	34/12	07-Sep-85	OBC (BPL)
Gopala Minku Khobragade	0.400	Girgaon	Gat No. 12	Talodhi	Govindpur	Girgaon	34/19	30-Aug-85	SC
Matu Tima Raut	0.400	Kacchepar	Gat No. 20	Talodhi	Govindpur	Kacchepar	78/9	31-Aug-85	OBC (BPL)
Rushi Modku Randive	0.400	Kacchepar	Gat No. 20	Talodhi	Govindpur	Kacchepar	78/9	31-Aug-85	SC
Smt. Shevantabai Mahadeo Meshram	0.400	Dhamangaon Chak	Gat No.	Talodhi	Govindpur	Yenoli	78/3	26-Aug-85	SC
Bhimrao Kisan Raut	0.800	Dhamangaon Chak	Gat No.	Talodhi	Govindpur	Yenoli	78/3	26-Aug-85	SC
Narayan Sudam Khobragade	0.400	Dhamangaon Chak	Gat No.	Talodhi	Govindpur	Yenoli	78/3	26-Aug-85	SC
Sakharam Jondharu Dhiwar	0.840	Talodhi	Gat No. 59	Talodhi	Talodhi	Deopaili	113/5	23-Oct-85	NT
Kisan Tukaram Dahare	0.840	Talodhi	Gat No. 59	Talodhi	Talodhi	Deopaili	113/5	23-Oct-85	NT
Gudu Girma Masaram	0.400	Govindpur	Gat No. 92	Talodhi	Govindpur	Govindpur	49	24-Aug-85	ST
Goma Rama Borkar	0.800	Govindpur	Gat No. 292	Talodhi	Govindpur	Govindpur	49/25	20-Aug-85	SC
Baliram Mahagu Meshram	0.400	Govindpur	Gat No.	Talodhi	Govindpur	Govindpur	49/10	14-Aug-85	NT
Dheklu Warku Samusakde	0.400	Govindpur	Gat No.	Talodhi	Govindpur	Govindpur	49/3	09-Aug-85	NT
Vithoba Latru Kamdi	1.400	Govindpur	Gat No.	Talodhi	Govindpur	Govindpur	49/4	10-Aug-85	OBC (BPL)
Ramdas Barku Gawande	2.000	Govindpur	Gat No. 512	Talodhi	Govindpur	Govindpur	49/18	19-Aug-85	SC
Sukdeo Janglu Zode	0.200	Govindpur	Gat No. 282	Talodhi	Govindpur	Govindpur	4040/25	13-Sep-85	OBC (BPL)
Barku Karu Gawande	1.000	Govindpur	Gat No. 282	Talodhi	Govindpur	Govindpur	49/11	18-Aug-85	OBC
Raghunath Govinda Borkar	1.000	Govindpur	Gat No. 282	Talodhi	Govindpur	Govindpur	49/11	18-Aug-85	OBC (BPL)
Bima Govinda Borkar	0.400	Govindpur	Gat No. 282	Talodhi	Govindpur	Govindpur	76/10	03-Oct-85	OBC (BPL)
Nama Dheklu Kamdi	0.400	Govindpur	Gat No. 146	Talodhi	Govindpur	Govindpur	80/18	24-Sep-85	NT
Kawadu Dheklu Kamdi	0.400	Govindpur	Gat No. 146	Talodhi	Govindpur	Govindpur	80/18	24-Sep-85	NT
Khatu Goma Kamdi	0.400	Govindpur	Gat No. 146	Talodhi	Govindpur	Govindpur	80/18	24-Sep-85	NT
Rajiram Tima Uikey	4.000	Sonuli	Gat No. 71	Talodhi	Govindpur	Govindpur	75/5	25-Aug-85	ST
Shamrao Kisan Shendre	4.000	Sonuli	Gat No. 71	Talodhi	Govindpur	Govindpur	75/5	25-Aug-85	OBC (BPL)
Paika Fakira Gowari	3.000	Sonuli	Gat No. 71	Talodhi	Govindpur	Govindpur	75/5	25-Aug-85	OBC (BPL)
Tatoba Maroti Wakulkar	4.000	Sonuli	Gat No. 71	Talodhi	Govindpur	Govindpur	75/5	25-Aug-85	OBC (BPL)
Maroti Namdeo Gajbhe	0.800	Kacchepar	Gat No. 141	Talodhi	Govindpur	Kacchepar			OBC

Soma Kisan Gajbhe	0.400	Kacchepar	Gat No. 141	Talodhi	Govindpur	Kacchepar			OBC (BPL)
Dashrath Arjun Bawane	0.600	Kacchepar	Gat No. 141	Talodhi	Govindpur	Kacchepar			OBC (BPL)
Baburao Dhadu Chouke	0.800	Kacchepar	Gat No. 141	Talodhi	Govindpur	Kacchepar			OBC (BPL)
Prakash Tulshiram Dharne	0.800	Nandgaon	Gat No. 133	Talodhi	Govindpur	Girgaon	76/17	30-Nov-85	OBC
Govinda Hari Nikure	0.800	Sawargaon	Gat No. 312	Talodhi	Govindpur	Girgaon	243/22	23-Aug-85	OBC
Smt. Bhivarabai Sitkura Raut	0.600	Sawargaon	Gat No. 312	Talodhi	Govindpur	Girgaon			OBC
Ganpat Bondku Mandhare	1.200	Sawargaon	Gat No. 312	Talodhi	Govindpur	Girgaon	76/1	24-Aug-85	NT
Bajirao Laxman Kohale	0.800	Sawargaon	Gat No. 312	Talodhi	Govindpur	Girgaon	243/25	23-Aug-85	OBC
Shamrao Nimba Raut	0.500	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur	80/16	23-Sep-85	OBC (BPL)
Dharma Masa Raut	0.500	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur			OBC (BPL)
Smt. Godabai Nimba Raut	0.400	Sonuli	Gat No. 541	Talodhi	Govindpur	Govindpur			OBC (BPL)
Ramaji Ganpat Kole	0.960	Sonuli	Gat No. 515	Talodhi	Govindpur	Govindpur	75/19	19-Aug-85	NT
Balkrushna Sitaram Raut	0.960	Sonuli	Gat No. 515	Talodhi	Govindpur	Govindpur			OBC (BPL)
Girja Lahanu Shende	0.960	Sonuli	Gat No. 515	Talodhi	Govindpur	Govindpur			NT
Rama Motiram Parasrame	0.960	Sonuli	Gat No. 515	Talodhi	Govindpur	Govindpur			OBC (BPL)
Smt. Dhurpata Pandurang Yenurkar	0.960	Sonuli	Gat No. 515	Talodhi	Govindpur	Govindpur			OBC (BPL)
Maroti Rushi Handekar	0.300	Sonuli	Gat No. 515	Talodhi	Govindpur	Govindpur	40/40	24-Dec-85	OBC
Giridhar Keshao Mishra	0.300	Sonuli	Gat No. 515	Talodhi	Govindpur	Govindpur			OBC
Parsuram Laxman Borkar	0.800	Sonuli	Gat No. 539	Talodhi	Govindpur	Govindpur	79/9	25-Aug-85	OBC
Ganpat Sitaram Kumbhare	1.000	Sonuli	Gat No. 539	Talodhi	Govindpur	Govindpur	57/7	25-Aug-85	ST
Patwari Maniram Ale	1.000	Sonuli	Gat No. 539	Talodhi	Govindpur	Govindpur			ST
Namdeo Maniram Ale	1.000	Sonuli	Gat No. 539	Talodhi	Govindpur	Govindpur			ST
Yogeshwar Mangru Ale	0.500	Sonuli	Gat No. 539	Talodhi	Govindpur	Govindpur			ST
Nanaji Laxman Borkar	0.500	Sonuli	Gat No. 539	Talodhi	Govindpur	Govindpur			OBC
Gopala Shrawan Handekar	1.400	Govindpur	Gat No. 274	Talodhi	Govindpur	Govindpur	49/14	18-Aug-85	OBC
Munirkha Imankha	0.400	Govindpur	Gat No. 274	Talodhi	Govindpur	Govindpur	49/19	20-Aug-85	OBC
Narayan Nathu Bohake	0.400	Govindpur	Gat No. 274	Talodhi	Govindpur	Govindpur	39/5	21-Aug-85	OBC (BPL)
Sadhu Soma Channe	0.400	Govindpur	Gat No. 274	Talodhi	Govindpur	Govindpur	80/19	24-Sep-85	OBC
Rehana Begam Sheikh Mahbub	1.000	Govindpur	Gat No. 274	Talodhi	Govindpur	Govindpur	113/6	24-Oct-85	OBC (BPL)
Tulshiram Sonu Chandankhede	0.300	Govindpur	Gat No. 280	Talodhi	Govindpur	Govindpur	80/21	26-Sep-85	OBC (BPL)
Kashinath Sonu Chandankhede	0.250	Govindpur	Gat No. 280	Talodhi	Govindpur	Govindpur			OBC (BPL)
Kisan Sonu Chandankhede	0.250	Govindpur	Gat No. 280	Talodhi	Govindpur	Govindpur			OBC (BPL)
Dewaji Kondu Handekar	0.400	Govindpur	Gat No. 142	Talodhi	Govindpur	Govindpur	49/15	18-Aug-85	OBC

Maroti Bisan Neware	0.400	Govindpur	Gat No. 142	Talodhi	Govindpur	Govindpur			OBC (BPL)
Patwari Kuku Kambdi	0.600	Govindpur	Gat No. 142	Talodhi	Govindpur	Govindpur	49/17	19-Aug-85	NT
Abaji Samba Meshram	0.400	Govindpur	Gat No. 142	Talodhi	Govindpur	Govindpur	49/22	20-Aug-85	SC
Dewaji Dhondur Raut	0.500	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur	49/16	19-Aug-85	OBC (BPL)
Tanba Tukdu Suryavanshi	0.500	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur			SC
Rama Asha Ashtawar	0.500	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur			SC
Kashinath Kawdu Suryavanshi	0.500	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur			SC
Mahadeo Lahanu Neware	0.400	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur			OBC (BPL)
Narayan Lahanu Neware	0.600	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur	49/21	20-Aug-85	OBC (BPL)
Asharam Kawadu Neware	0.400	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur	75/24	24-Aug-85	OBC (BPL)
Dadaji Janu Parsaram	0.400	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur			ST
Sudhakar Raghunath Zode	0.500	Yenoli	Gat No. 167	Talodhi	Govindpur	Yenoli	75/15	28-Aug-85	OBC (BPL)
Laxman Kawalu Meshram	0.500	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur			SC
Karu Chinna Nannebainwar	0.500	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur	75/16	28-Aug-85	OBC (BPL)
Balaji Tukaram Shende	0.500	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur			SC
Harishchandra Govinda Lohewar	0.800	Govindpur	Gat No. 167	Talodhi	Govindpur	Govindpur	80/17	23-Sep-85	OBC (BPL)
Dasharath Ramaji Shende	0.400	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur	40/20	20-Aug-85	OBC (BPL)
Pandurang Tukaram Shende	0.280	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur	49/23	20-Aug-85	NT
Soma Jondhalu Pohankar	0.600	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur	4040/23	11-Sep-85	NT
Smt. Kamlabai Janu Ale	0.400	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur	49/2	18-Sep-85	ST
Maroti Tukdu Wasnik	0.600	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur	49/13	18-Sep-85	SC
Pandurang Mahagu Meshram	0.600	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur			NT
Sadu Mangru Atram	0.600	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur			ST
Tukaram Budha Khobragade	0.600	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur			SC
Dewaji Kondu Shende	0.500	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur			NT
Kashinath Dasru Borkar	0.400	Govindpur	Gat No. 270	Talodhi	Govindpur	Govindpur			OBC
Shrawan Budha Thakre	0.800	Govindpur	Gat No. 62	Talodhi	Govindpur	Govindpur			OBC
Budha Chirkuta Thakre	0.800	Govindpur	Gat No. 62	Talodhi	Govindpur	Govindpur			OBC
Tulshiram Mahagu Kohade	0.800	Govindpur	Gat No. 62	Talodhi	Govindpur	Govindpur			OBC (BPL)
Pundalik Laxman Ghotkar	0.400	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli	75/23	01-Sep-85	OBC (BPL)
Abaji Tanba Kumbhre	0.300	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli			ST
Bhimrao Govinda Kumbhre	0.300	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli			ST
Kashinath Dewaji Gajbhe	0.500	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli	75/24	01-Sep-85	OBC

Dadaji Tanba Hajare	0.500	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli			OBC
Zingru Kashinath Bawane	0.600	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli	49/1	07-Aug-85	OBC (BPL)
Kewalram Shioram Bawankule	0.900	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli	49/6	12-Aug-85	OBC (BPL)
Deshrath Shioram Bawankule	0.500	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli			OBC
Vishavnath Raoji Ramteke	0.500	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli			SC
Shamrao Laxman Bawankule	0.500	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli			NT
Bala Sitaram Thombre	1.000	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli	49/7	12-Aug-85	OBC (BPL)
Maroti Khatu Thombre	0.500	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli			OBC
Ganpati Sitaram Thombre	0.500	Sonapur	Gat No. 68	Talodhi	Govindpur	Yenoli			OBC
Rajmahmed Sheikh Anwar	0.350	Nanded	Gat No. 345	Talodhi	Govindpur	Kacchepar			OBC (BPL)
Purushottam Nanaji Borkar	0.950	Sonuli	Gat No. 142	Talodhi	Govindpur	Govindpur	698/15	25-Sep-93	OBC
Vishavnath Dewaji Balbuddhe	0.090	Sonuli	Gat No. 142	Talodhi	Govindpur	Govindpur			OBC
Anandrao Mesa Uikey	0.080	Sonuli	Gat No. 142	Talodhi	Govindpur	Govindpur			ST
Shankar Bhiwa Handekar	1.010	Govindpur	Gat No. 140	Talodhi	Govindpur	Govindpur	698/16	25-Sep-93	OBC
Sonu Nimba Raut	1.370	Sonuli	Gat No. 164	Talodhi	Govindpur	Govindpur	698/17	25-Sep-93	OBC (BPL)
Hiraji Govinda Gaikwad	0.120	Govindpur	Gat No. 69	Talodhi	Govindpur	Govindpur	698/18	25-Sep-93	OBC (BPL)
Waman Jagan Kowe	0.120	Govindpur	Gat No. 69	Talodhi	Govindpur	Govindpur			ST
Dadaji Vithoba Kamdi	0.240	Govindpur	Gat No. 69	Talodhi	Govindpur	Govindpur			OBC
Sheikh Jalaudhain Sheikh Mahamad	0.240	Govindpur	Gat No. 69	Talodhi	Govindpur	Govindpur			OBC (BPL)
Motiram Bisan Neware	0.280	Govindpur	Gat No. 69	Talodhi	Govindpur	Govindpur	698/19	25-Sep-93	OBC (BPL)
Kewaji Kisan Jumnae	1.000	Kajalsar	Gat No. 349	Talodhi	Neri	Motegaon	45/3	10-Oct-85	NT
Bapurao Kisan Jumnae	1.000	Kajalsar	Gat No. 345	Talodhi	Neri	Motegaon	526/9	11-Mar-91	NT
Lahu Bisan Nagapure	0.800	Kajalsar	Gat No. 215	Talodhi	Neri	Motegaon	45/2	28-Feb-85	NT
Madhav Tulshiram Nikode	0.200	Kajalsar	Gat No. 172/1	Talodhi	Neri	Motegaon	964/15	05-Jan-98	OBC
Tulshiram Vistari Khobragade	1.200	Kajalsar	Gat No. 381	Talodhi	Neri	Motegaon	967/17	05-Feb-98	SC
Balaji Dashrath Pendam	1.000	Kajalsar	Gat No. 371	Talodhi	Neri	Motegaon	1036/17	21-Oct-99	NT
Ramdas Lahu Khobragade	1.500	Kajalsar	Gat No. 255	Talodhi	Neri	Motegaon	45/11	20-Aug-86	SC
Narayan Vistari Samusakde	1.000	Kajalsar	Gat No.	Talodhi	Neri	Motegaon	357/11	03-Jan-90	NT
Bhaurao Ganpat Khobragade	1.000	Kajalsar	Gat No.	Talodhi	Neri	Motegaon	769/23	04-Oct-93	SC
Haridas Shrawan Dudhalkar	1.500	Kajalsar	Gat No. 255	Talodhi	Neri	Motegaon	45/9	28-Aug-86	SC

Haridas Shrawan Dudhalkar	1.000	Kajalsar	Gat No. 416	Talodhi	Neri	Motegaon	635/5	04-Oct-91	SC
Raibhan Gomaji Meshram	1.200	Kajalsar	Gat No. 395	Talodhi	Neri	Motegaon	45/3	21-Sep-85	SC
Gajanan Dhekl Gajbhiye	1.500	Kajalsar	Gat No. 2/2	Talodhi	Neri	Motegaon	739/12	28-Aug-98	SC
Raibhan Gomaji Meshram	1.100	Kajalsar	Gat No. 395	Talodhi	Neri	Motegaon	45/3	29-Jan-85	SC
Shankar Narayan Bhendale	0.200	Kewada	Gat No. 278,391	Talodhi	Neri	Motegaon	269/25	31-Oct-85	OBC
Tulshiram Sitaram Nikode	0.500	Kewada (Peth)	Gat No. 119	Talodhi	Neri	Motegaon	110/9	01-Nov-85	OBC
Bapurao Kisan Daivalkar	0.500	Kewada	Gat No. 3/1	Talodhi	Neri	Motegaon	269/24	01-Oct-85	OBC
Anna Kachru Ramteke	1.000	Gondeda	Gat No.	Talodhi	Neri	Motegaon	851/4	16-Mar-96	SC
Bapurao Bhiwa Khobragade	1.500	Motegaon	Gat No. 330	Talodhi	Neri	Motegaon	100/1	21-Aug-81	SC
Krushna Kashinath Khobragade	1.500	Motegaon	Gat No. 330	Talodhi	Neri	Motegaon	100/2	21-Oct-81	SC
Bhanudas Govinda Meshram	0.500	Gourkheda Rith	Gat No. 151	Talodhi	Neri	Boddha	43/21	29-Jul-84	OBC
Wasudeo Watu Ramteke	0.540	Shionpaili	Gat No. 125/1	Talodhi	Neri	Boddha	1004/13	02-Nov-81	SC
Tarachand Sakharam Borkar	1.200	Adegaon	Gat No. 278	Talodhi	Neri	Motegaon	45/1	09-Mar-85	SC
Smt. Jaibai Mahadev Gaikwad	1.000	Rampur	Gat No. 51	Talodhi	Neri	Motegaon	75/23	30-Sep-85	SC
Doma Yeshvant Meshram	1.500	Dabkaheti	Gat No. 8/1	Talodhi	Neri	Boddha	75/21	08-Sep-85	SC
Samba Tukaram Suryawansi	1.500	Dabkaheti	Gat No. 7/1	Talodhi	Neri	Boddha	75/22	08-Sep-85	SC
Kisan Ramaji Bawane	0.500	Dabkaheti	Gat No. 8/1	Talodhi	Neri	Boddha	46/11	12-Oct-83	OBC
Ragho Manik Ramteke	1.300	Boddha	Gat No. 147	Talodhi	Neri	Boddha	1004/14	02-Nov-81	SC
Haribhau Sitaram Meshram	1.000	Dabkaheti	Gat No. 214	Talodhi	Neri	Boddha	75/14	03-Oct-85	SC
Ramdas Chango Patil	0.600	Motegaon	Gat No. 40	Talodhi	Neri	Kajalsar		1989-90	SC
Rambhau Rushi Nagose	0.600	Motegaon	Gat No. 392/1	Talodhi	Neri	Kajalsar		1992-93	OBC
Udhav Bhikaji Bhanarkar	0.670	Motegaon	Gat No. 507	Talodhi	Neri	Kajalsar		1993	OBC
Motiram Tukaram Samusakade	0.300	Motegaon	Gat No. 603	Talodhi	Neri	Kajalsar		1993	ST
Baburao Gintu Bhanarkar	0.400	Motegaon	Gat No. 69	Talodhi	Neri	Kajalsar		1989-90	OBC
Ramsing Nago Mohitkar	0.500	Motegaon	Gat No. 69	Talodhi	Neri	Kajalsar		1989-90	OBC
Urkuda Fakira Bhanarkar	0.600	Motegaon	Gat No. 69	Talodhi	Neri	Kajalsar		1989-90	OBC
Bhimrao Babu Patil	0.600	Motegaon	Gat No. 484/136	Talodhi	Neri	Kajalsar		1989-90	SC
Moreswar Baburao Masaram	0.400	Motegaon	Gat No. 141	Talodhi	Neri	Kajalsar		1993	SC
Baliram Babu Patil	1.100	Motegaon	Gat No. 136	Talodhi	Neri	Kajalsar		1989-90	SC

Dinkar Govinda Bhanarkar	0.600	Motegaon	Gat No. 153	Talodhi	Neri	Kajalsar		1993	OBC
Tukaram Bajirao Raut	0.400	Motegaon	Gat No. 153	Talodhi	Neri	Kajalsar		1993	OBC
Shamrao Bisan Garmade	0.300	Motegaon	Gat No. 165/1	Talodhi	Neri	Kajalsar		1989-90	OBC
Udaybhan Roshan Khawase	0.700	Motegaon	Gat No. 165/1	Talodhi	Neri	Kajalsar		1993	OBC
Gulab Narayan Patil	0.600	Motegaon	Gat No. 165/1	Talodhi	Neri	Kajalsar		1989-90	SC
Ganpat Fakira Bhanarkar	0.100	Motegaon	Gat No. 8	Talodhi	Neri	Kajalsar		1992-93	OBC
Arun Bhadhu Kumbhale	0.100	Motegaon	Gat No. 568	Talodhi	Neri	Kajalsar		1992-93	ST
Atmaram Tukaram Samusakade	0.300	Motegaon	Gat No. 568	Talodhi	Neri	Kajalsar		1992-93	NT
Kaniram Narayan Khobragade	0.600	Motegaon	Gat No. 150	Talodhi	Neri	Kajalsar		1992-93	SC
Ramdas Tukaram Gedam	0.400	Motegaon	Gat No. 583	Talodhi	Neri	Kajalsar		1993	SC
Radhabai Dhanu Ramteke	0.500	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1993	SC
Shamrao Dadaji Patil	0.200	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1993	SC
Abhiman Dadaji Bhoyar	0.200	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1993	OBC
Kondu Abba Khobragade	0.200	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1993	SC
Tarachand Domadu Ramteke	0.200	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1985	SC
Baburao Ragho Barsagade	0.300	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1984	SC
Rukhmai Lahanu Dudhe	0.300	Motegaon	Gat No. 67	Talodhi	Neri	Kajalsar		1984	OBC
Baburao Govinda Borkar	0.200	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1993	OBC
Shantabai Charandas Ramteke	0.200	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1985	SC
Narayan Modaku Ramteke	0.700	Motegaon	Gat No. 33/1	Talodhi	Neri	Kajalsar		1985	SC
Gayabai Domadu Ramteke	0.700	Motegaon	Gat No. 33/1	Talodhi	Neri	Kajalsar		1983-84	SC
Prakash Maroti Khedkar	0.174	Motegaon	Gat No. 32	Talodhi	Neri	Kajalsar		1983-84	OBC
Yadav Modaku Ramteke	0.700	Motegaon	Gat No. 31/1	Talodhi	Neri	Kajalsar		1984	SC
Sahadev Dhekalu Ramteke	0.600	Motegaon	Gat No. 33/1	Talodhi	Neri	Kajalsar		1984	SC
Harichandra Domadu Ramteke	0.200	Motegaon	Gat No. 33/1	Talodhi	Neri	Kajalsar		1990	SC
Bhagratha Khatu Borkar	0.400	Motegaon	Gat No. 32	Talodhi	Neri	Kajalsar		1983-84	OBC
Girijabai Wanvas Borkar	0.400	Motegaon	Gat No. 32	Talodhi	Neri	Kajalsar		1989-90	OBC
Namdev Mahagu Borkar	0.200	Motegaon	Gat No. 32	Talodhi	Neri	Kajalsar		1983-84	OBC
Purushottam Karu Patil	0.900	Motegaon	Gat No. 96	Talodhi	Neri	Kajalsar		1984	SC

Vishwanath Patru Gedam	1.800	Motegaon	Gat No. 96	Talodhi	Neri	Kajalsar		1983	SC
Mahadev Shivram Samusakade	0.200	Motegaon	Gat No. 96	Talodhi	Neri	Kajalsar		1983	NT
Shivdas Mahagu Gedam	0.200	Motegaon	Gat No. 56	Talodhi	Neri	Kajalsar		1984	SC
Sukhdev Nama Meshram	0.200	Motegaon	Gat No. 56	Talodhi	Neri	Kajalsar		1984	NT
Mahadev Narayan Khobragade	0.400	Motegaon	Gat No. 56	Talodhi	Neri	Kajalsar		1985	SC
Bapuna Tukaram Gedam	0.600	Motegaon	Gat No. 67	Talodhi	Neri	Kajalsar		1984	SC
Vasanta Abhiman Khobragade	0.900	Motegaon	Gat No. 67	Talodhi	Neri	Kajalsar		1984	SC
Dhanraj Tukaram Khobragade	0.800	Motegaon	Gat No. 36	Talodhi	Neri	Kajalsar		1984	SC
Manohar Ishwar Gedam	0.100	Motegaon	Gat No. 56	Talodhi	Neri	Kajalsar		1990	SC
Madhukar Ishwar Gedam	0.131	Motegaon	Gat No. 56	Talodhi	Neri	Kajalsar		1984	SC
Nanaji Motiram Patil	0.100	Motegaon	Gat No. 76/1	Talodhi	Neri	Kajalsar		1992-93	SC
Baldev Zolaba Neware	0.700	Motegaon	Gat No. 84	Talodhi	Neri	Kajalsar		1983-84	SC
Prabhakar Hari Bawane	1.300	Motegaon	Gat No. 84	Talodhi	Neri	Kajalsar		1985	NT
Anandrao Sakharan Dahikar	0.900	Motegaon	Gat No. 84	Talodhi	Neri	Kajalsar		1984	SC
Sadashiv Vithoba Bawane	0.800	Motegaon	Gat No. 84	Talodhi	Neri	Kajalsar		1985	NT
Narayan Vithoba Bawane	0.900	Motegaon	Gat No. 84	Talodhi	Neri	Kajalsar		1983-84	NT
Ashok Patru Shende	0.200	Motegaon	Gat No. 67	Talodhi	Neri	Kajalsar		1985	OBC
Dewaji Dadaji Ramteke	0.200	Motegaon	Gat No. 67	Talodhi	Neri	Kajalsar		1989	SC
Arun Motiram Gedam	0.300	Motegaon	Gat No. 33/1	Talodhi	Neri	Kajalsar		1993	SC
Dhadaku Nanaji Shande	0.100	Motegaon	Gat No. 573	Talodhi	Neri	Kajalsar		1990	OBC
Prabhakar Nago Patil	0.300	Motegaon	Gat No. 33/1	Talodhi	Neri	Kajalsar		1985	SC
Girish Wanvas Khobragade	0.830	Motegaon	Gat No. 33/1	Talodhi	Neri	Kajalsar		1989	SC
Sitabai Bhaduji Kumbhale	0.400	Motegaon	Gat No. 33/1	Talodhi	Neri	Kajalsar		1990	OBC
Guptadas Dadaji Ramteke	0.500	Motegaon	Gat No. 36	Talodhi	Neri	Kajalsar		1990	SC
Arjun Wadaku Barasagade	0.800	Motegaon	Gat No. 78	Talodhi	Neri	Kajalsar		1989	SC
Balaji Arjun Bawane	0.200	Motegaon	Gat No. 228	Talodhi	Neri	Kajalsar		1992	NT
Dhanpal Sambha Ramteke	0.200	Motegaon	Gat No. 40	Talodhi	Neri	Kajalsar		1985	SC
Gulab Kisan Barasagade	0.160	Motegaon	Gat No. 40	Talodhi	Neri	Kajalsar		1993	SC

Tarachand Karu Meshram	0.170	Mahadwadi	Gat No. 165/1	Talodhi	Neri	Kajalsar		1985	OBC
Narendra Wasudev Ramteke	0.200	Mahadwadi	Gat No. 165/1	Talodhi	Neri	Kajalsar		1990	SC
Prakash Abaji Nannaware	1.000	Mahadwadi	Gat No. 165/1	Talodhi	Neri	Kajalsar		1989	OBC
Vijay Shivaji Meshram	0.100	Mahadwadi	Gat No. 436	Talodhi	Neri	Kajalsar		1990	OBC
Anmol Atmaram Bansod	0.600	Adegaon (Ko.)	Gat No. 172	Talodhi	Neri	Kajalsar		1989-90	SC
Tarachand Sakharam Borkar	0.500	Adegaon (Ko.)	Gat No. 152	Talodhi	Neri	Kajalsar		1989-90	OBC
Gulab Vithoba Ramteke	0.400	Adegaon (Ko.)	Gat No. 172	Talodhi	Neri	Kajalsar		1989-90	SC
Gopichand Maroti Borkar	0.300	Adegaon (Ko.)	Gat No. 172	Talodhi	Neri	Kajalsar		1989-90	OBC
Krushana Jairam Borkar	0.200	Adegaon (Ko.)	Gat No. 172	Talodhi	Neri	Kajalsar		1989-90	OBC
Devchand Dharma Kose	0.900	Adegaon (Ko.)	Gat No. 249	Talodhi	Neri	Kajalsar		1989-90	NT
Kewalram Patru Borkar	0.300	Adegaon (Ko.)	Gat No. 172	Talodhi	Neri	Kajalsar		1989-90	OBC
Shankar Dharma Kose	1.400	Adegaon (Ko.)	Gat No. 143	Talodhi	Neri	Kajalsar		1989-90	NT
Madagu Kisan Gedam	1.300	Adegaon (Ko.)	Gat No. 133	Talodhi	Neri	Kajalsar		1989-90	SC
Devku Zukal Khamdeve	1.400	Kajalsar	Gat No. 381/395	Talodhi	Neri	Kajalsar		1989-90	NT
Saraswati Fago Nagpure	1.200	Kajalsar	Gat No. 420	Talodhi	Neri	Kajalsar		1983-84	SC
Sampat Motiram Ramteke	0.300	Kajalsar	Gat No. 398	Talodhi	Neri	Kajalsar		1999	SC
Gopika Sawaji Watgure	0.800	Kajalsar	Gat No. 409	Talodhi	Neri	Kajalsar		1999	SC
Manohar Kisan Meshram	0.700	Kajalsar	Gat No. 410	Talodhi	Neri	Kajalsar		1983-84	NT
Kashiram Tukaram Watgure	1.3	Kajalsar	Gat No.45	Talodhi	Neri	Kajalsar		1983-84	OBC
Dewakar Tulashiram Petkule	0.5	Kajalsar	Gat No. 45	Talodhi	Neri	Kajalsar		1989-90	OBC
Shriram Chirkuta Watgure	1.700	Kajalsar	Gat No. 45	Talodhi	Neri	Kajalsar		1983-84	SC
Ganesh Shivshankar Dubhe	1.900	Kajalsar	Gat No. 45	Talodhi	Neri	Kajalsar		1983-84	SC
Dharma Hariji Meshram	0.600	Kajalsar	Gat No. 45	Talodhi	Neri	Kajalsar		1985	SC
Waman Balaji Nagpure	0.300	Kajalsar	Gat No. 45	Talodhi	Neri	Kajalsar		1991-92	SC
Kaniram Ramkrushn Khobragade	0.700	Kajalsar	Gat No. 45	Talodhi	Neri	Kajalsar		1989	SC
Vilas Khatuji Ghonmode	0.2	Kajalsar	Gat No. 40	Talodhi	Neri	Kajalsar		1989	OBC
Shankar Balaji Mohitakar	0.4	Kajalsar	Gat No.40	Talodhi	Neri	Kajalsar		1998	OBC
Purushottam Balaji Sonwane	0.3	Kajalsar	Gat No. 40	Talodhi	Neri	Kajalsar		1999	OBC
Uttam Balaji Sonwane	0.4	Kajalsar	Gat No. 40	Talodhi	Neri	Kajalsar		1999	OBC
Dadaji Kanu Khamdeve	0.300	Kajalsar	Gat No. 371/1	Talodhi	Neri	Kajalsar		1999	NT
Lilabai Pralhaad Khobragade	1.100	Kajalsar	Gat No. 40	Talodhi	Neri	Kajalsar		1884	SC
Ramdas Pandurang Samusakade	0.500	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar		1989-90	NT
Aadku Ranu Samusakade	1.300	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar		1984	NT

Budharam Kavadu Khamdeve	0.700	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar		1990-91	SC
BuMotiram Budha Nikode	0.600	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar		1983-84	OBC
Vanita Govinda Samusakade	0.400	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar		1990-91	NT
Rama Badu Lengure	0.400	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar		1984-85	SC
Sulochana Dama Lengure	1.100	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar		1984-85	SC
Waman Ramaji Neware	0.900	Kajalsar	Gat No. 391	Talodhi	Neri	Kajalsar		1985-86	NT
Aandrao Ramaji Neware	0.900	Kajalsar	Gat No. 391	Talodhi	Neri	Kajalsar		1985-86	NT
Sitabai Sonba Khobragade	0.400	Kajalsar	Gat No. 435	Talodhi	Neri	Kajalsar		1984	SC
Vijay Ramdas Khobragade	0.400	Kajalsar	Gat No. 435	Talodhi	Neri	Kajalsar		1984	SC
Devchand Motiram Khobragade	0.500	Kajalsar	Gat No. 435	Talodhi	Neri	Kajalsar		1984	SC
Savji Vithoba Samusakade	0.700	Kajalsar	Gat No. 435	Talodhi	Neri	Kajalsar		1984	SC
Devaji Shivram Meshram	0.400	Kajalsar	Gat No. 435	Talodhi	Neri	Kajalsar		1984	SC
Kisan Lakhu Lakde	0.400	Ghot	Gat No.48	Sindewahi	mbegadi Mend	Ghot	112/1	20-Dec-79	OBC
Ganga Fakira Sidam	0.590	Ghot	Gat No.48	Sindewahi	mbegadi Mend	Ghot	112/1	20-Dec-79	OBC
Sonu Ganu Sahare	0.500	Ghot	Gat No.48	Sindewahi	mbegadi Mend	Ghot	112/1	20-Dec-79	OBC
Sitkura Chango Sahare	0.600	Ghot	Gat No.48	Sindewahi	mbegadi Mend	Ghot	112/1	20-Dec-79	OBC
Patru Soma Dewari	0.400	Ghot	Gat No.48	Sindewahi	mbegadi Mend	Ghot	112/1	20-Dec-79	OBC
Karu Chandrashah Pendam	0.400	Khairi Golkar	Gat No.6	Sindewahi	mbegadi Mend	Ghot	112/1	20-Dec-79	OBC
Suryabhan Dhularam Borkar	0.100	Nachanbhatti	Gat No.284	Sindewahi	Nawargaon	Nachanbhatti	573/11	23-Jan-79	OBC
Kawadu Dayal Alone	0.120	Nachanbhatti	Gat No.284	Sindewahi	Nawargaon	Nachanbhatti	573/18	10-Mar-79	SC
Gautam Tiwadu Mate	0.200	Nachanbhatti	Gat No.134	Sindewahi	Nawargaon	Nachanbhatti	553/19	10-Mar-79	SC
Sou. Chandrakanta Zanzapal Na	0.400	Nachanbhatti	Gat No. 134	Sindewahi	Nawargaon	Nachanbhatti	798/13	19-Sep-79	SC
Lucha Asu Janewar	0.400	Nachanbhatti	Gat No.	Sindewahi	Nawargaon	Nachanbhatti			SC
Chirkuta Mahagu Lanjewar	0.050	Nachanbhatti	Gat No. 134	Sindewahi	Nawargaon	Nachanbhatti	573/14	30-Jan-79	OBC
Yadeo Ramchandra Alone	0.400	Nachanbhatti	Gat No.281	Sindewahi	Nawargaon	Nachanbhatti	779/6	29-Sep-80	SC
Vitthal Dayal Alone	0.200	Nachanbhatti	Gat No.284	Sindewahi	Nawargaon	Nachanbhatti	979/7	29-Aug-80	SC
Tukaram Govinda Kolhe	0.400	Nachanbhatti	Gat No.148	Sindewahi	Nawargaon	Nachanbhatti	979/8	29-Aug-80	SC
Arjun Dayal Alone	0.400	Nachanbhatti	Gat No.284	Sindewahi	Nawargaon	Nachanbhatti	979/9	29-Aug-80	SC
Shioram Urkuda Dodewar	0.200	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	527/6	17-Oct-78	OBC
Sadashio Mukaji Wanewar	0.800	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	527/6	17-Oct-78	OBC
Maroti Tanu Amborkar	0.600	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	527/6	17-Oct-78	OBC
Kawadu Donu Wanewar	0.800	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	527/6	17-Oct-78	OBC
Shridhar Govinda Lanjewar	0.600	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	527/6	17-Oct-78	OBC
Dhina Naktu Nuttilakanthwar	0.700	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	527/7	17-Oct-78	OBC
Golkuldas Dadaji Nandanwar	0.400	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	573/13	29-Jan-79	SC

Kawadu Donu Wanewar	0.200	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	694/1	22-Feb-79	OBC
Shioram Pandurang Gudakwar	0.200	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	694/1	22-Feb-79	OBC
Dadaji Somaji Chamanwar	0.600	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	694/3	22-Mar-79	OBC
Lucha Asu Janewar	0.600	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	798/14	25-Jul-79	OBC
Vira Year Ariwar	0.600	Ratnapur	Gat No.791	Sindewahi	Nawargaon	Ratnapur	798/15	21-Sep-79	OBC
Shankar Watu Tiple	0.200	Nawargaon	Gat No. 791	Sindewahi	Nawargaon	Nawargaon - 1	348/21	17-Aug-82	SC
Vishanu Pandurang Lanjewar	0.600	Nawargaon	Gat No. 1114	Sindewahi	Nawargaon	Nawargaon - 1	348/22	19-Aug-82	OBC
Tulshiram Tukaram Shende	0.400	Nawargaon	Gat No. 62	Sindewahi	Nawargaon	Nawargaon - 1	89/9	30-Sep-82	SC
Wadgu Hiran Gurnule	0.400	Nawargaon	Gat No. 62	Sindewahi	Nawargaon	Nawargaon - 1	89/9	30-Sep-82	SC
Warlu Undru Gurnule	0.600	Nawargaon	Gat No. 176	Sindewahi	Nawargaon	Nawargaon - 1	89/8	29-Aug-82	OBC
Laxman Lahanu Lenze	0.200	Minzari	Gat No. 762	Sindewahi	Nawargaon	Nachanbhatti	348/20	31-Jul-82	OBC
Shiwa Gangaram Thakre	0.200	Nawargaon	Gat No. 762	Sindewahi	Nawargaon	Nawargaon - 1	348/23	19-Aug-82	OBC
Sou. Vimal Sitkura Meshram	0.400	Minzari	Gat No. 749	Sindewahi	Nawargaon	Nachanbhatti	348/25	30-Sep-82	SC
Budha Dhadu Kodape	0.200	Uti Malgajari	Gat No. 85	Sindewahi	Nawargaon	Nachanbhatti	27/23	20-Sep-83	ST
Madhukar Katuji Meshram	0.400	Nawargaon	Gat No. 266	Sindewahi	Nawargaon	Nawargaon - 1	97/16	20-Sep-83	NT
Vishavnath Vithoba Masaram	0.200	Nawargaon	Gat No. 266	Sindewahi	Nawargaon	Nawargaon - 1	97/16	20-Sep-83	ST
Kisan Masa Shende	1.200	Palasgaon Jat	Gat No. 295	Sindewahi	Sindewahi	Dongargaon	142/18	03-Nov-84	NT
Kesaw Thunaji Gowardhan	0.80	Chikmara	Gat No 58	Sindewahi	Tambegadi Mendha	Chikmara			SC
Nirubai wasant Lonare	0.80	Chikmara	Gat No 164	Sindewahi	Tambegadi Mendha	Chikmara			SC
Dhanpal Timji Ramteke	0.89	Chikmara	Gat No.164	Sindewahi	Tambegadi Mendha	Chikmara			SC
Rekchand Sitaram Gedam	0.80	Chikmara	Gat No.116	Sindewahi	Tambegadi Mendha	Chikmara			SC
Dilip Ashok Borkar	0.28	Chikmara	Gat No 254	Sindewahi	Tambegadi Mendha	Chikmara			SC
Tukdu Narayan Shende	1.000	Palasgaon Jat	Gat No. 940	Sindewahi	Sindewahi	Dongargaon	142/18	03-Nov-84	NT
Mahadev Bajirao Dhakate	0.600	Nawargaon	Gat No. 134,135	Sindewahi	Nawargaon	Nawargaon - 1	242/1	04-Jul-84	OBC
Dharma Hari Walke	0.600	Dongargaon	Gat No. 384	Sindewahi	Sindewahi	Dongargaon	57/5	02-Sep-85	OBC
Sakharam Warlu Madavi	0.600	Dongargaon	Gat No. 225	Sindewahi	Sindewahi	Dongargaon	57/7	06-Sep-85	ST
Tukaram Warlu Madavi	0.500	Dongargaon	Gat No. 225	Sindewahi	Sindewahi	Dongargaon	57/7	06-Sep-85	ST
Dewaji Watu Sarare	1.000	Dongargaon	Gat No. 48	Sindewahi	Sindewahi	Dongargaon	57/10	07-Sep-85	NT
Vistari Naktu Soyam	0.250	Dongargaon	Gat No. 20	Sindewahi	Sindewahi	Dongargaon	57/15	20-Sep-85	ST
Charandas Dodku Chahande	0.200	Latbori	Gat No. 245	Sindewahi	Sindewahi	Sindewahi	56/12	03-Oct-85	SC

Wasudeo Domlu Chahande	0.180	Latbori	Gat No. 245	Sindewahi	Sindewahi	Sindewahi	56/12	03-Oct-85	SC
Sadashiv Shrawan Chahande	0.060	Latbori	Gat No. 245	Sindewahi	Sindewahi	Sindewahi	56/12	03-Oct-85	SC
Sadashiv Shrawan Chahande	0.140	Latbori	Gat No. 222	Sindewahi	Sindewahi	Sindewahi	56/14	04-Oct-85	SC
Waman Shalik Nagdevate	0.800	Latbori	Gat No. 222	Sindewahi	Sindewahi	Sindewahi	56/14	04-Oct-85	SC
Gajanan Rama Nagdevate	0.800	Latbori	Gat No. 222	Sindewahi	Sindewahi	Sindewahi	56/14	04-Oct-85	SC
Gokuldas Dewaji Chilbule	0.600	Latbori	Gat No. 222	Sindewahi	Sindewahi	Sindewahi	26/3	24-Oct-85	OBC
Gokuldas Dewaji Chilbule	0.600	Latbori	Gat No. 245	Sindewahi	Sindewahi	Sindewahi	26/9	30-Sep-85	OBC
Sampat Ramchandra Sondwale	0.330	Latbori	Gat No. 105	Sindewahi	Sindewahi	Sindewahi	26/9	30-Sep-85	SC
Tulshiram Sambha Gurnule	0.400	Mendha Mal	Gat No. 76	Sindewahi	Sindewahi	Kargata	264/24	01-Sep-85	OBC
Yeshu Dhondur Kamdi	0.680	Mendha Mal	Gat No. 6	Sindewahi	Sindewahi	Kargata	56/3	04-Sep-85	NT
Hiraman Bapuji Balbuddhe	0.800	Tekri Tukum	Gat No. 193	Sindewahi	Gunjewahi	Pawanpar - 2	25/6	01-Sep-85	OBC
Kisan Fago Bahyal	0.800	Samda Kh.	Gat No. 39	Sindewahi	Gunjewahi	Pawanpar - 2	25/7	02-Sep-85	SC
Hari Fago Bahyal	0.800	Samda Kh.	Gat No. 39	Sindewahi	Gunjewahi	Pawanpar - 2	25/7	02-Sep-85	SC
Kawadu Rushi Yengalwar	0.600	Amboli	Gat No. 95	Sindewahi	Sindewahi	Kargata	56/9	07-Sep-85	OBC
Vistari Chirkuta Kokode	0.400	Mendha Mal	Gat No. 76	Sindewahi	Sindewahi	Kargata	264/24	01-Sep-85	OBC
Ganpat Bhadu Gurnule	0.400	Mendha Mal	Gat No. 76	Sindewahi	Sindewahi	Kargata	264/24	01-Sep-85	OBC
Rama Vithu Mohurle	0.100	Mendha Mal	Gat No. 76	Sindewahi	Sindewahi	Kargata	264/25	01-Sep-85	OBC
Pandurang Thonglu Khobragade	0.800	Mendha Mal	Gat No.6	Sindewahi	Sindewahi	Kargata	56/2	03-Sep-85	SC
Dewaji Thonglu Wadhai	0.400	Mendha Mal	Gat No.6	Sindewahi	Sindewahi	Kargata	56/4	04-Sep-85	OBC
Maroti Pandu Nikesar	0.900	Mendha Mal	Gat No.6	Sindewahi	Sindewahi	Kargata	56/5	05-Sep-85	SC
Prabhu Durga Pawar	0.400	Amboli	Gat No.88	Sindewahi	Sindewahi	Kargata	56/8	07-Sep-85	NT
Pandurang Bhiwa Shende	0.800	Mendha Mal	Gat No.6	Sindewahi	Sindewahi	Kargata	50/1	03-Sep-85	SC
Kinchu Jondhalu Choudhari	0.200	Minzari	Gat No.749	Sindewahi	Nawargaon	Nachanbhatti	242/25	11-Sep-85	OBC
Shankar Paika Mohurle	0.200	Tekri/Antargaon	Gat No.40	Sindewahi	Nawargaon	Nachanbhatti	71/6	14-Sep-85	OBC
Rajiram Kisan Mohurle	0.200	Tekri/Antargaon	Gat No.40	Sindewahi	Nawargaon	Nachanbhatti	71/6	14-Sep-85	OBC
Vasant Pocha Gurnule	0.200	Tekri/Antargaon	Gat No.40	Sindewahi	Nawargaon	Nachanbhatti	71/6	14-Sep-85	OBC
Tantu Gangaram Gavture	0.200	Tekri/Antargaon	Gat No.40	Sindewahi	Nawargaon	Nachanbhatti	71/6	14-Sep-85	OBC
Shamrao Sukhadas Nipane	0.400	Ratnapur	Gat No.1114	Sindewahi	Nawargaon	Ratnapur	362/15	02-Oct-85	OBC
Fago Dasharth Thikre	0.400	Ratnapur	Gat No.572	Sindewahi	Nawargaon	Ratnapur	363/24	09-Sep-85	OBC
Shrawan Nago Shende	0.200	Ratnapur	Gat No.572	Sindewahi	Nawargaon	Ratnapur	363/24	09-Sep-85	NT

Hari Banga Aradpare	0.400	Ratnapur	Gat No.572	Sindewahi	Nawargaon	Ratnapur	363/24	09-Sep-85	OBC
Hari Kisan Masram	0.200	Ratnapur	Gat No.572	Sindewahi	Nawargaon	Ratnapur	363/24	09-Sep-85	ST
Isan Kawalu Kalsarpe	0.200	Ratnapur	Gat No.464	Sindewahi	Nawargaon	Ratnapur	362/5	11-Sep-85	OBC
Kisan Kawalu Kalsarpe	0.100	Ratnapur	Gat No.464	Sindewahi	Nawargaon	Ratnapur	362/5	11-Sep-85	OBC
Pandurang Lahanu Parvte	0.400	Ratnapur	Gat No.464	Sindewahi	Nawargaon	Ratnapur	362/5	11-Sep-85	OBC
Madho Soma Ghelchanlwar	0.200	Ratnapur	Gat No.1750	Sindewahi	Nawargaon	Ratnapur	363/21	06-Sep-85	OBC
Soma Pochya Pyarmawar	0.100	Ratnapur	Gat No.1750	Sindewahi	Nawargaon	Ratnapur	363/21	06-Sep-85	OBC
Bhika Asu Yelchanlwar	0.050	Nawargaon	Gat No.1750	Sindewahi	Nawargaon	Nawargaon-1	363/21	06-Sep-85	OBC
Shivram Pandurang Gudakwar	0.100	Nawargaon	Gat No.1750	Sindewahi	Nawargaon	Nawargaon-1	363/21	06-Sep-85	OBC
Maroti Tanu Amborkar	0.400	Nawargaon	Gat No.1750	Sindewahi	Nawargaon	Nawargaon-1	363/23	08-Sep-85	OBC
dhar Govinda Lanjewar	0.200	Nawargaon	Gat No.1750	Sindewahi	Nawargaon	Nawargaon-1	363/23	08-Sep-85	OBC
Vasant Soma Muttemwar	0.200	Nawargaon	Gat No.791	Sindewahi	Nawargaon	Nawargaon-1	363/22	07-Sep-85	OBC
Gurwaru Raisingh Meshram	0.200	Nawargaon	Gat No.791	Sindewahi	Nawargaon	Nawargaon-1	363/22	07-Sep-85	SC
Rama Tikawdu Nikhare	0.200	Nawargaon	Gat No.791	Sindewahi	Nawargaon	Nawargaon-1	363/22	07-Sep-85	OBC
Ganpat Nathu Dodewar	0.400	Nawargaon	Gat No.791	Sindewahi	Nawargaon	Nawargaon-1	363/22	07-Sep-85	OBC
Rambhau, Soma Donu Wannekar	0.100	Nawargaon	Gat No.791	Sindewahi	Nawargaon	Nawargaon-1	363/22	07-Sep-85	OBC
Shankar Watu Tiple	0.200	Nawargaon	Gat No.791	Sindewahi	Nawargaon	Nawargaon-1	363/22	07-Sep-85	SC
Hari Dhadu Gedam	0.200	Ratnapur	Gat No. 1111,1290	Sindewahi	Nawargaon	Ratnapur	362/6	13-Sep-85	SC
Namdev Shrawan Kamdi	0.600	Ratnapur	Gat No. 1111,1290	Sindewahi	Nawargaon	Ratnapur	362/6	13-Sep-85	NT
Maroti Temsu Meshram	0.300	Ratnapur	Gat No. 1111,1290	Sindewahi	Nawargaon	Ratnapur	362/6	13-Sep-85	SC
Bhaurao Ramji Meshram	0.200	Ratnapur	Gat No. 1111,1290	Sindewahi	Nawargaon	Ratnapur	362/6	13-Sep-85	SC
hari Jondharu Bangarkar	0.400	Ratnapur	Gat No.83/1,652	Sindewahi	Nawargaon	Ratnapur	362/7	14-Sep-85	OBC
Baburao Dharma Sontakke	0.400	Ratnapur	Gat No. 494, 687	Sindewahi	Nawargaon	Ratnapur	362/8	14-Sep-85	SC
dhar Chochma Repakwar	0.400	Ratnapur	Gat No. 494, 687	Sindewahi	Nawargaon	Ratnapur	362/8	14-Sep-85	OBC
Shatrughna Ganuji Powankar	0.800	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Dasharth Bhadu Kamdi	0.500	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Baburao Menku Kamdi	0.500	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Budharam Katuji Kamdi	0.500	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Balaji Ramaji Kamdi	0.500	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC

Prakash Nago Kamdi	0.500	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Gopala Goma Kamdi	0.400	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Sadashiv Goma Kamdi	0.100	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Hiraman Mahagu Kamdi	0.100	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Ganpat Goma Kamdi	0.200	Alesur	Gat No. 150	Sindewahi	Nawargaon	Nawargaon - 1	361/17	07-Sep-85	OBC
Baburao Kawalu Meshram	0.400	Alesur	Gat No. 85	Sindewahi	Nawargaon	Nawargaon - 1	361/21	09-Sep-85	NT
Nathu Maroti Kamdi	0.200	Alesur	Gat No. 85	Sindewahi	Nawargaon	Nawargaon - 1	361/21	09-Sep-85	OBC
Dashrath Jago Patil	0.400	Alesur	Gat No. 72,170	Sindewahi	Nawargaon	Nawargaon - 1	361/20	09-Sep-85	SC
Sonu Dhadu Tekam	0.200	Alesur	Gat No. 72,170	Sindewahi	Nawargaon	Nawargaon - 1	361/20	09-Sep-85	ST
Ramdas Lahanu Kalsarpe	0.200	Alesur	Gat No. 72,170	Sindewahi	Nawargaon	Nawargaon - 1	361/20	09-Sep-85	OBC
Charandas Sambha Panchabhai	0.200	Alesur	Gat No. 72,170	Sindewahi	Nawargaon	Nawargaon - 1	361/20	09-Sep-85	SC
Subhash Bhauji Madankar	0.400	Alesur	Gat No. 72,170	Sindewahi	Nawargaon	Nawargaon - 1	361/20	09-Sep-85	OBC
Domlu Tukaram Khobragade	0.400	Alesur	Gat No. 149	Sindewahi	Nawargaon	Nawargaon - 1	361/18	07-Sep-85	SC
Tukaram Madhav Shrirame	0.400	Alesur	Gat No. 149	Sindewahi	Nawargaon	Nawargaon - 1	361/18	07-Sep-85	SC
Namdev Andhalu Shende	0.400	Alesur	Gat No. 149	Sindewahi	Nawargaon	Nawargaon - 1	361/18	07-Sep-85	NT
Bija Warlu Khamdeve	0.300	Alesur	Gat No. 149	Sindewahi	Nawargaon	Nawargaon - 1	361/18	07-Sep-85	NT
Lahanu Kuksu Bawane	0.400	Alesur	Gat No. 149	Sindewahi	Nawargaon	Nawargaon - 1	361/18	07-Sep-85	OBC
Tukaram Keu Nagdevte	0.400	Nawargaon	Gat No. 85,86	Sindewahi	Nawargaon	Nawargaon - 1	361/22	10-Sep-85	SC
Shamrao Kashinath Ghutke	0.400	Nawargaon	Gat No. 85,86	Sindewahi	Nawargaon	Nawargaon - 1	361/22	10-Sep-85	SC
Govinda Goma Barekar	0.200	Ratnapur	Gat No. 4	Sindewahi	Nawargaon	Ratnapur	361/23	10-Sep-85	OBC
Nago Sakharan Meshram	0.800	Pendhari	Gat No. 101	Sindewahi	Nawargaon	Pendhari	110/8	01-Nov-85	NT
Jotiram Patru Sorde	0.400	Pendhari	Gat No. 101	Sindewahi	Nawargaon	Pendhari	110/8	01-Nov-85	SC
Keshav Chirkuta Choudhari	0.400	Pendhari	Gat No. 101	Sindewahi	Nawargaon	Pendhari	110/8	01-Nov-85	OBC
Smt. Sayatra Rama Bhanakar	0.500	Pendhari	Gat No. 101	Sindewahi	Nawargaon	Pendhari	110/8	01-Nov-85	NT
Laxman Kondu Gurnule	0.460	Pendhari	Gat No. 101	Sindewahi	Nawargaon	Pendhari	110/8	01-Nov-85	OBC
Tukaram Lahanu Shende	0.460	Pendhari	Gat No. 101	Sindewahi	Nawargaon	Pendhari	110/8	01-Nov-85	SC
Narayan Kondu Magre	0.600	Pendhari	Gat No. 101	Sindewahi	Nawargaon	Pendhari	110/8	01-Nov-85	OBC
Laxman Soma Sakhare	0.810	Pendhari	Gat No. 101	Sindewahi	Nawargaon	Pendhari	110/8	01-Nov-85	SC
Charandas Shioram Gurnule	0.400	Pendhari	Gat No. 214	Sindewahi	Nawargaon	Pendhari	110/5	30-Oct-85	OBC
Kakaji Rushi Gedam	0.500	Pendhari	Gat No. 214	Sindewahi	Nawargaon	Pendhari	110/5	30-Oct-85	SC

Dyal Dhankan Raut	0.500	Pendhari	Gat No. 214	Sindewahi	Nawargaon	Pendhari	110/5	30-Oct-85	SC
Sukhadev Sitaram Raut	0.300	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	SC
Sibbal Dama Choudhari	0.500	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	OBC
Tulshiram Raghu Bawane	0.400	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	OBC
Mahadev Chirkuta Sahare	0.400	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	OBC
Udhav Pandurang Bawane	0.500	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	OBC
Kashinath Dhanu Alone	0.500	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	SC
Tiwlu Goma Gaikwad	0.300	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	SC
Gopala Sakham Choudhari	0.300	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	OBC
Sadu Budha Wakde	0.300	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	OBC
Madhukar Pandurang Bawane	0.500	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	OBC
Dadaji Sitaram Raut	0.300	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	110/7	01-Nov-85	SC
Dago Tanba Choudhari	0.500	Pendhari	Gat No. 214	Sindewahi	Nawargaon	Pendhari	110/10	02-Nov-85	OBC
Madhukar Sonu Gedam	0.400	Pendhari	Gat No. 214	Sindewahi	Nawargaon	Pendhari	110/10	02-Nov-85	SC
Warlu Mahagu Atram	0.400	Pendhari	Gat No. 228	Sindewahi	Nawargaon	Pendhari	110/10	02-Nov-85	ST
Vithal Warlu Mandade	0.400	Pendhari	Gat No. 228	Sindewahi	Nawargaon	Pendhari	110/10	02-Nov-85	OBC
Nama Sakham Sakhare	0.400	Pendhari	Gat No. 228	Sindewahi	Nawargaon	Pendhari	110/10	02-Nov-85	SC
Bala Sitaram Raut	0.400	Pendhari	Gat No. 224	Sindewahi	Nawargaon	Pendhari	269/22	14-Sep-85	SC
Baburao Sakham Jambhulkar	0.400	Pendhari	Gat No. 224	Sindewahi	Nawargaon	Pendhari	269/22	14-Sep-85	SC
Duryodhan Raoji Indurkar	0.400	Pendhari	Gat No. 224	Sindewahi	Nawargaon	Pendhari	269/22	14-Sep-85	SC
Chintaman Murari Janbandhu	0.400	Pendhari	Gat No. 224	Sindewahi	Nawargaon	Pendhari	269/22	14-Sep-85	SC
Dadaji Dewaji Nikode	0.400	Pendhari	Gat No. 224	Sindewahi	Nawargaon	Pendhari	269/22	14-Sep-85	SC
Nathu Urkuda Dhawale	0.400	Pendhari	Gat No. 224	Sindewahi	Nawargaon	Pendhari	269/22	14-Sep-85	SC
Ganpat Narayan Suryavanshi	0.200	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	269/23	17-Sep-85	OBC
Maniram Narayan Suryavanshi	0.400	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	269/23	17-Sep-85	OBC
Maroti Gopala Wadhai	0.200	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	269/23	17-Sep-85	OBC
Ramdas Balaji Bawane	0.600	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	269/23	17-Sep-85	OBC
Deoram Shioram Gurnule	0.400	Pendhari	Gat No. 162	Sindewahi	Nawargaon	Pendhari	269/23	17-Sep-85	SC
Punjaram Chirkuta Atram	0.400	Pendhari	Gat No. 109	Sindewahi	Nawargaon	Pendhari	110/4	10-Oct-85	ST
Rambhau Dadaji Kasare	0.400	Pendhari	Gat No. 109	Sindewahi	Nawargaon	Pendhari	110/4	10-Oct-85	SC
Warlu Goma Meshram	0.200	Pendhari	Gat No. 109	Sindewahi	Nawargaon	Pendhari	110/4	10-Oct-85	NT
Bala Sakham Bawane	0.400	Pendhari	Gat No. 223	Sindewahi	Nawargaon	Pendhari	110/4	10-Oct-85	OBC

Baburao Shioram Gurnule	0.600	Pendhari	Gat No. 223	Sindewahi	Nawargaon	Pendhari	110/4	10-Oct-85	OBC
Ramdas Soma Atram	0.400	Pendhari	Gat No. 223	Sindewahi	Nawargaon	Pendhari	110/4	10-Oct-85	ST
Narayan Bapurao Gurnule	0.400	Pendhari	Gat No. 223	Sindewahi	Nawargaon	Pendhari	110/4	10-Oct-85	SC
Paiku Sakharan Bawane	0.400	Pendhari	Gat No. 223	Sindewahi	Nawargaon	Pendhari	110/4	10-Oct-85	OBC
Arjun Karu Shende	0.200	Pendhari	Gat No. 155	Sindewahi	Nawargaon	Pendhari	269/21	11-Sep-85	OBC
Gulab Adku Gurnule	0.300	Pendhari	Gat No. 140	Sindewahi	Nawargaon	Pendhari	269/21	11-Sep-85	OBC
Mahadev Budha Kotrange	0.260	Pendhari	Gat No. 140	Sindewahi	Nawargaon	Pendhari	269/21	11-Sep-85	OBC
Rama Kondu Gurnule	0.200	Pendhari	Gat No. 140	Sindewahi	Nawargaon	Pendhari	269/21	11-Sep-85	SC
Bapuna Sudam Lade	0.400	Pendhari	Gat No. 140	Sindewahi	Nawargaon	Pendhari	269/21	11-Sep-85	SC
Pandurang Ragho Panchvate	0.300	Pendhari	Gat No. 140	Sindewahi	Nawargaon	Pendhari	269/21	11-Sep-85	SC
Rama Mango Kotrange	0.200	Pendhari	Gat No. 140	Sindewahi	Nawargaon	Pendhari	269/21	11-Sep-85	OBC
Manohar Laxman Borkar	0.300	Minzari	Gat No. 117	Sindewahi	Nawargaon	Nachanbhatti	71/6	14-Sep-85	OBC
Sakharan Dodku Randive	0.060	Nawargaon	Gat No.805	Sindewahi	Nawargaon	Nawargaon - 1	71/13	09-Dec-85	NT
Khatu Domlu Sadmake	0.010	Nawargaon	Gat No.805	Sindewahi	Nawargaon	Nawargaon - 1	71/13	09-Dec-85	ST
Someshwar Gangaram Meshram	0.010	Nawargaon	Gat No.805	Sindewahi	Nawargaon	Nawargaon - 1	71/13	09-Dec-85	OBC
Bhashkar Jiwan Dhande	0.010	Nawargaon	Gat No.805	Sindewahi	Nawargaon	Nawargaon - 1	71/13	09-Dec-85	OBC
Sou. Hirabai Manohar Barsagade	0.010	Nawargaon	Gat No.805	Sindewahi	Nawargaon	Nawargaon - 1	71/13	09-Dec-85	SC
Sou. Tulsabai Kawlu Khamdeve	0.010	Nawargaon	Gat No.805	Sindewahi	Nawargaon	Nawargaon - 1	71/13	09-Dec-85	NT
Manohar Dhawlu Sawsagade	0.010	Nawargaon	Gat No.805	Sindewahi	Nawargaon	Nawargaon - 1	71/13	09-Dec-85	OBC
Shrawan Dhadu Madankar	0.010	Nawargaon	Gat No.805	Sindewahi	Nawargaon	Nawargaon - 1	71/12	08-Dec-85	OBC
Laxman Lahanu Raut	0.010	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	241/24	16-Aug-89	OBC
Tulshiram Dawdu Lanjewar	0.020	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	355/20	18-Aug-89	OBC
Tulshiram Hari Amborkar	0.020	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	355/19	18-Aug-89	OBC
Kishor Upasrao Bawane	0.010	Nawargaon	Gat No. 783	Sindewahi	Nawargaon	Nawargaon - 1	434/2	12-Dec-89	OBC
Smt. Vachalabai Bhagwan Amborkar	0.010	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	241/16	12-Jan-89	OBC
Goma Adku Bahirwar	0.010	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	427/18	06-Feb-90	OBC
Rushi Bhika Mohurle	0.020	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	434/8	06-Feb-90	OBC
Ramsingh Gulabsingh Bhurani	0.020	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	427/20	16-Feb-90	OBC

Waktu Tukaram Maske	0.010	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	533/5	22-Jun-90	OBC
Sou. Niranjana Waktu Maske	0.010	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	533/8	14-Feb-91	OBC
Diwakar Baburao Tungidwar	0.020	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	586/5	22-Jun-91	OBC
Guruwaru Ramsingh Meshram	0.010	Ratnapur	Gat No. 783	Sindewahi	Nawargaon	Ratnapur	681/5	23-May-92	OBC
Sou. Mirabai Shankar Meharkure	0.020	Ratnapur	Gat No. 1750	Sindewahi	Nawargaon	Ratnapur	643/8	22-Sep-92	OBC
Haridas Bhikaji Melchalwar	0.010	Ratnapur	Gat No. 1750	Sindewahi	Nawargaon	Ratnapur	701/9	21-Jul-92	OBC
Ramdas Hariji Amborkar	0.020	Ratnapur	Gat No. 1750	Sindewahi	Nawargaon	Ratnapur	701/7	12-Jul-92	OBC
Smt. Raitai Maroti Sonule	0.010	Ratnapur	Gat No. 1750	Sindewahi	Nawargaon	Ratnapur	701/2	10-Jun-92	OBC
Ramdas Hariji Amborkar	0.020	Ratnapur	Gat No. 1750	Sindewahi	Nawargaon	Ratnapur	701/8	18-Jul-92	OBC
Anandrao Laxman Gaikwad	0.200	Minzari	Gat No. 762	Sindewahi	Nawargaon	Nachanbhatti	783/1	15-Oct-93	SC
Ganpat Goma Kamdi	0.020	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	766/8	29-Mar-93	OBC
Doma Eaknath Nimje	0.200	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	784/3	05-Nov-93	SC
Someshwar Gangaram Meshram	0.010	Nawargaon	Gat No. 783	Sindewahi	Nawargaon	Nawargaon - 1	715/18	18-Jun-93	NT
Wasudeo Timaji Nandanwar	0.010	Nawargaon	Gat No. 783	Sindewahi	Nawargaon	Nawargaon - 1	715/5	14-May-93	OBC
Gyneshwar Lahanu Khadsinge	0.010	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	784/9	28-Feb-94	OBC
Sarpanch Grampanchayat Ratnapur	0.010	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	784/11	20-Mar-94	Gram
Sarpanch Grampanchayat Ratnapur	0.010	Nawargaon	Gat No. 750	Sindewahi	Nawargaon	Nawargaon - 1	784/16	25-Mar-94	Gram
Smt. Parbata Nanaji Belawar	0.020	Nawargaon	Gat No. 1750	Sindewahi	Nawargaon	Nawargaon - 1	881/3	06-Jul-95	OBC
Shamrao Tanba Kulmethe	0.020	Pendhari	Gat No. 1750	Sindewahi	Nawargaon	Pendhari	899/10	17-Jun-96	NT
Dayal Kakaji Salame	0.020	Pendhari	Gat No. 1750	Sindewahi	Nawargaon	Pendhari	899/9	17-Jun-96	OBC
Budhaji Ganaji Raut	0.020	Pendhari	Gat No. 1750	Sindewahi	Nawargaon	Pendhari	899/8	17-Jun-96	OBC

Balaji Vistari Nagarkar	0.020	Pendhari	Gat No. 1750	Sindewahi	Nawargaon	Pendhari	899/11	17-Jun-96	OBC
Devidas Dharmaji Borkar	0.040	Umarwahi	Gat No. 158	Sindewahi	Nawargaon	Nachanbhatti	953/14	13-Jan-98	OBC
Smt. Urkudabai Vasanta Madavi	0.040	Umarwahi	Gat No. 158	Sindewahi	Nawargaon	Nachanbhatti	953/14	13-Jan-98	ST
Kanhu Sukru Borkar	0.140	Ratnapur	Gat No. 81/1, 649	Sindewahi	Nawargaon	Ratnapur	953/13	12-Jan-98	SC
Sou. Sarshwati Kanhu Borkar	0.130	Ratnapur	Gat No. 81/1, 649	Sindewahi	Nawargaon	Ratnapur	953/13	12-Jan-98	SC
Vishnu Pandurang Lanjewar	0.050	Ratnapur	Gat No. 1750	Sindewahi	Nawargaon	Ratnapur	1031/14	26-May-98	OBC
Balaji Ramkrushna Bagde	0.200	Minzari	Gat No. 623	Sindewahi	Nawargaon	Nachanbhatti	621/12	13-Nov-91	SC
Parmeshwar Narayan Borkar	0.500	Pawna chak	Co.No.1413	Sindewahi	Gunjewahi	Pawanpar - 2			OBC
Raju Monu Dongarwar	0.300	Pawna chak	Co.No.1413	Sindewahi	Gunjewahi	Pawanpar - 2			OBC
Sadashiv Monu Dongarwar	0.500	Pawna chak	Co.No.1413	Sindewahi	Gunjewahi	Pawanpar - 2			OBC
Sakuntala Baburao Gedam	0.600	Khairi Golkar	Gat No.274	Sindewahi	Gunjewahi	Gungewahi			OBC
Pandhari Ramaji Bhendare	0.600	Gungewahi Mal 2	Gat No.131	Sindewahi	Gunjewahi	Gungewahi			OBC
Balaji Bika Sahare	0.700	Tambegadi Mendha	Gat No.362	Sindewahi	Tambegadi Mendha	Tambegadi			OBC
Jawahar Manohar Jaiswal	0.400	Tambegadi Mendha	Gat No.170	Sindewahi	Tambegadi Mendha	Tambegadi			OBC
Shriniwas Gosai Sahare	0.400	Tambegadi Mendha	Gat No.101	Sindewahi	Tambegadi Mendha	Tambegadi			OBC
Shrwan Ramaji Bhendare	0.300	Gungewahi Mal 2	Co.No.1402	Sindewahi	Gunjewahi	Gungewahi			OBC
Namdeo Mahagu Sonkar	0.500	Gungewahi Mal 2	Co.No.1403	Sindewahi	Gunjewahi	Gungewahi			OBC
Vithal Rushi Rasse	0.400	Pawna chak	Gat No.237	Sindewahi	Gunjewahi	Pawanpar - 2			OBC
Wasudev Soma Sonule	0.400	Pawna chak	Gat No.237	Sindewahi	Gunjewahi	Pawanpar - 2			OBC
Vinod Govinda Warkhade	0.300	Gungewahi Mal 2	Co.No.1404	Sindewahi	Gunjewahi	Gungewahi			OBC
Ravikant Shiwshankar Kamatwa	0.400	Gungewahi Mal 2	Co.No.1402	Sindewahi	Gunjewahi	Gungewahi			OBC
Bhanu Sonu Choudhari	0.400	Gungewahi Mal 2	Co.No.1402	Sindewahi	Gunjewahi	Gungewahi			OBC
Vijay Mukharu Gawture	0.100	Kanalgaon	Gat.No.119	Sindewahi	Gunjewahi	Kanalgaon			OBC
Gopala Doma Meshram	0.150	Kanalgaon	Gat No.119	Sindewahi	Gunjewahi	Kanalgaon			OBC
Tukaram Atmaram Meshram	0.800	Doma	Gat No.100	Chimur	Shankarpur	Doma	1014/22	23-Sep-80	SC
Shrawan Kawalu Mohurle	0.400	Madnagad	Gat No.39/1	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	OBC
Tukaram Gondnu Ramteke	1.400	Doma	Gat No.100	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	SC
Sitaram Kolhu Saikar	0.200	Doma	Gat No.100	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	OBC
Maroti Kolhu Saikar	0.300	Doma	Gat No.100	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	OBC
Dheklu Zadlu Bhanarkar	0.200	Doma	Gat No.100	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	OBC

Gulab Abhimanyu Shende	0.800	Doma	Gat No.100	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	NT
Gopala Kashiram Dighore	0.300	Doma	Gat No.100	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	OBC
Mahagu Bagha Dewhare	0.200	Doma	Gat No.100	Chimur	Shankarpur	Naotala	171/20	03-Oct-79	OBC
Shamrao Bagha Dewhare	0.300	Doma	Gat No.100	Chimur	Shankarpur	Naotala	171/20	03-Oct-79	OBC
Tulshiram Gondu Mohurle	0.300	Doma	Gat No.100	Chimur	Shankarpur	Naotala	171/20	03-Oct-79	OBC
Tima Bagha Dewhare	0.400	Madnagad	Gat No.39/1	Chimur	Shankarpur	Naotala	171/20	01-Oct-79	OBC
Chindhu Chirkuta Raut	0.338	Madnagad	Gat No.39/1	Chimur	Shankarpur	Naotala	171/21	03-Oct-79	OBC
Maniram Raghu Damare	1.600	Madnagad	Gat No.39/1	Chimur	Shankarpur	Naotala	171/21	03-Oct-79	NT
Anandrao Fakira Bhugate	0.250	Madnagad	Gat No.39/1	Chimur	Shankarpur	Naotala	171/21	03-Oct-79	OBC
Kawalu Mangru Mohurle	0.200	Madnagad	Gat No.39/1	Chimur	Shankarpur	Naotala	171/21	03-Oct-79	OBC
Pandurang Patru Watghure	0.250	Mahar Majra	Gat No.77/1	Chimur	Shankarpur	Naotala	771/24	20-Oct-79	OBC
Deorao Sadashio Bawane	0.250	Naotala	Gat No.132	Chimur	Shankarpur	Naotala	811/1	15-Oct-79	OBC
Bhiwaji Shende	1.000	Naotala	Gat No.132	Chimur	Shankarpur	Naotala			NT
Deorao Pandurang Kumbhare	0.250	Naotala	Gat No.132	Chimur	Shankarpur	Naotala	811/1	15-Oct-79	OBC
Shridhar Shioram Gaoture	0.200	Naotala	Gat No.132	Chimur	Shankarpur	Naotala	811/1	15-Oct-79	OBC
Bhagwan Barku Dighore	0.200	Chichala Sha.	Gat No. 130	Chimur	Bhisi	Gadpipari	924/7	22-Jul-80	OBC
Shrawan Barku Dighore	0.300	Chichala Sha.	Gat No. 130	Chimur	Bhisi	Gadpipari	924/8	22-Jul-80	OBC
Smt. Motibai Muka Patil	1.200	Chichala Sha.	Gat No. 130	Chimur	Bhisi	Gadpipari	924/9	22-Jul-80	SC
Goma Nago Khobragade	1.300	Pardi Buti	Gat No.226	Chimur	Bhisi	Gadpipari	79/8	09-Sep-79	SC
Rama Tatoba Ramteke	1.000	Bandar	Gat No.82	Chimur	Khadsangi	Murpar	836/3	27-Aug-80	SC
Shtrughnya Nathu Patar	0.300	Khadsangi	Gat No.66	Chimur	Khadsangi	Khadsangi	709/19	11-Aug-79	OBC
Rama Narayan Bawane	1.600	Zari	Gat No.66	Chimur	Khadsangi	Khadsangi	545/8	05-Oct-78	NT
Harischandra Vithoba Bawane	0.800	Mangrud	Gat No.55	Chimur	Khadsangi	Khadsangi	545/7	05-Oct-80	NT
Jairam Gangaram Khobragade	0.700	Amarpuri	Gat No.72	Chimur	Khadsangi	Bhansuli	785/15	25-Sep-78	SC
Ganpat Jairam Sonwane	0.200	Peth Bhansuli	Gat No.127	Chimur	Khadsangi	Bhansuli	919/4	30-Jul-80	OBC
Jairam Ganu Gejik	0.200	Peth Bhansuli	Gat No.90	Chimur	Khadsangi	Bhansuli	919/5	07-Aug-80	OBC
Ramdas Raoji Dive	0.350	Doma	Gat No. 144	Chimur	Shankarpur	Doma	152/3	02-Nov-81	OBC
Nathu Warlu Meshram	1.200	Doma	Gat No. 144	Chimur	Shankarpur	Doma	70/18,152/1	18/8/85,1/1/81	SC
Amrao Ganpat Nagrale	1.200	Doma	Gat No. 144	Chimur	Shankarpur	Doma	152/2	01-Jan-81	SC
Lalaji Goma Shende	1.000	Doma	Gat No. 144	Chimur	Shankarpur	Doma	76/20, 76/18	18-Aug-85	NT
Patru Godru Shende	0.800	Doma	Gat No. 144	Chimur	Shankarpur	Doma	812/17	09-Aug-85	NT
Sundar Maroti Sahare	0.800	Doma	Gat No. 144	Chimur	Shankarpur	Doma	76/17	08-Aug-85	NT
Ganpat Soma Hatolwar (Bhagwan Vithoba Shende)	1.200	Doma	Gat No. 144	Chimur	Shankarpur	Doma			NT

Chandrabhan Lahanu Wandiwari	1.400	Doma	Gat No. 144	Chimur	Shankarpur	Doma	76/19	08-Aug-85	NT
Kashinath Mahagu Dhanvijay	0.700	Doma	Gat No. 146	Chimur	Shankarpur	Doma	76/18,2212/23	18-Aug-85	SC
Namdeo Vishavnath Chunarkar	0.200	Doma	Gat No. 146	Chimur	Shankarpur	Doma	123/3	22-Jan-85	OBC
Anil,Vilas Mohan Dive	0.300	Doma	Gat No. 106	Chimur	Shankarpur	Doma	152/4	02-Oct-81	OBC
Manohar Madhav Narnware	0.250	Jatepar	Gat No. 23/1	Chimur	Shankarpur	Doma	50/6	28-Aug-88	OBC
Jayandra Ankush Sukhdeve	0.800	Jatepar	Gat No. 43/1	Chimur	Shankarpur	Doma	1033/4	14-Nov-88	SC
Anandrao Kondu Bhujbal	0.800	Jatepar	Gat No. 23/1	Chimur	Shankarpur	Doma	50/6	28-Aug-83	NT
Shalik Atmaram Mankar	1.000	Jatepar	Gat No. 23/1	Chimur	Shankarpur	Doma	50/6	28-Aug-83	NT
Najuk Nathu Urkude	0.200	Jatepar	Gat No. 23/1	Chimur	Shankarpur	Doma	50/6	28-Aug-83	OBC
Raju Ishwar Shende	1.400	Jatepar	Gat No. 23/1	Chimur	Shankarpur	Doma	50/6	28-Aug-83	NT
Bisan Soma Wakde	0.900	Jatepar	Gat No. 23/1	Chimur	Shankarpur	Doma	50/6	28-Aug-83	NT
Deorao Harba Panchwate	1.200	Jatepar	Gat No. 23/1	Chimur	Shankarpur	Doma	50/6	28-Aug-83	NT
Balkrushana Kisan Wakde	1.000	Jatepar	Gat No. 23/1	Chimur	Shankarpur	Doma	50/6	28-Aug-83	NT
Narayan Ganpat Salotkar	1.400	Jatepar	Gat No. 10/1	Chimur	Shankarpur	Doma	212/18	07-Aug-85	NT
Raghunath Ganpat Salotkar	1.400	Jatepar	Gat No. 10/1	Chimur	Shankarpur	Doma	212/18	07-Aug-85	NT
Sou. Shakuntala Dashrath Mohurle	0.300	Madnagad	Gat No. 39/1	Chimur	Shankarpur	Doma	350/12	10-Aug-85	OBC
Kawadu Mahagu Mohurle	0.300	Madnagad	Gat No. 39/1	Chimur	Shankarpur	Doma	350/12	10-Aug-85	OBC
Tukaram Gondnu Ramteke	1.400	Madnagad	Gat No. 39/1	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	SC
Sitaram Kolhu Saikar	1.200	Madnagad	Gat No. 39/1	Chimur	Shankarpur	Naotala	77/19	01-Oct-79	NT
Vijay Bapurao Dayre	0.800	Madnagad	Gat No. 39/1	Chimur	Shankarpur	Naotala	1085/6	14-Apr-99	NT
Tukaram Kashinath Dighore	0.700	Madnagad	Gat No. 39/1	Chimur	Shankarpur	Naotala	1085/6	14-Apr-99	NT
Gopala Kashinath Dighore	0.800	Madnagad	Gat No. 39/1	Chimur	Shankarpur	Naotala	1085/6	14-Apr-99	NT
Ramchandra Sitaram Ruikar	0.900	Madnagad	Gat No. 39/1	Chimur	Shankarpur	Naotala	1085/6	14-Apr-99	NT
Madhukar Tatoba Madavi	1.550	Madnagad	Gat No. 5	Chimur	Shankarpur	Naotala	350/10	10-Aug-85	ST
Ramchandra Rajiram Borsare	0.400	Madnagad	Gat No. 2/1	Chimur	Shankarpur	Naotala	350/10	10-Aug-85	OBC
Duyordhan Ghisu Borsare	0.320	Madnagad	Gat No. 2/1	Chimur	Shankarpur	Naotala	350/10	10-Aug-85	OBC
Fakira Vina Bhujne	0.300	Madnagad	Gat No. 7/2	Chimur	Shankarpur	Naotala	350/11	10-Aug-85	OBC
Gopinath Vinga Lonare	0.8	Madnagad	Gat No. 7/2	Chimur	Shankarpur	Naotala	350/11	10-Aug-85	SC
Siddhiram Sakharam Meshram	0.300	Madnagad	Gat No. 7/2	Chimur	Shankarpur	Naotala	350/11	10-Aug-85	OBC
Kawdu Mangru Mohurle	0.400	Madnagad	Gat No. 7/2	Chimur	Shankarpur	Naotala	350/13	18-Aug-85	OBC

Khatu Doma Mohurle	0.400	Madnagad	Gat No. 37/1	Chimur	Shankarpur	Naotala	350/12	10-Aug-85	OBC
Rama Sukru Shivarkar	0.800	Madnagad	Gat No. 37/1	Chimur	Shankarpur	Naotala	350/12	10-Aug-85	NT
Mahadev Sitaram Ruikar	0.800	Madnagad	Gat No. 37/1	Chimur	Shankarpur	Naotala	1085/5	13-Apr-99	NT
Vasanta Abhimanyu Shende	0.600	Madnagad	Gat No. 37/1	Chimur	Shankarpur	Naotala	1085/5	13-Apr-99	SC
Ratiram Madhav Ramteke	0.600	Madnagad	Gat No. 37/1	Chimur	Shankarpur	Naotala	1085/5	13-Apr-99	SC
Abhimanya Sitaram Gurnule	0.300	Madnagad	Gat No. 37/1	Chimur	Shankarpur	Naotala	1085/5	13-Apr-99	OBC
Asrao Lahanu Rasse	0.700	Madnagad	Gat No. 37/1	Chimur	Shankarpur	Naotala	1085/5	13-Apr-99	SC
Dama Bagu Dhone	0.300	Mahar Majra	Gat No.77/1	Chimur	Shankarpur	Naotala	350/6	17-Aug-85	OBC
Dashrth Sakharam Chatuke	0.300	Mahar Majra	Gat No.77/1	Chimur	Shankarpur	Naotala	456/20	01-Oct-93	OBC
Pusaram Themu Wadhai	0.200	Mahar Majra	Gat No.77/1	Chimur	Shankarpur	Naotala	456/21	01-Oct-93	OBC
Tulshiram Kashinath Nannaware	0.200	Mahar Majra	Gat No.63	Chimur	Shankarpur	Naotala	350/14	17-Aug-85	OBC
Kashiram Laxman Ramteke	0.700	Mahar Majra	Gat No.63	Chimur	Shankarpur	Naotala	350/25	17-Aug-85	SC
Atmaram Madhav Kamdi	0.230	Bandar	Gat No.15	Chimur	Chimur	Chimur	115/8	24-Oct-85	OBC
Bhaskar Ganesh Hatolkar	0.100	Bandar	Gat No. 21	Chimur	Chimur	Chimur		24-Oct-85	OBC
Shioram Kashinath Nannaware	0.010	Mahar Majra	Gat No.77/1	Chimur	Shankarpur	Naotala	350/17	17-Aug-85	OBC
Ishwar Jairam Gejik	0.200	Peth Bhansuli	Gat No.90	Chimur	Murpar	Bhansuli	350/15	17-Aug-85	OBC
Maniram Dinba Dharne	0.200	Mahar Majra	Gat No.76	Chimur	Shankarpur	Naotala	350/18	17-Aug-85	OBC
Khatu Bajirao Bohre	0.410	Mahar Majra	Gat No.91/1	Chimur	Shankarpur	Naotala	350/19	17-Aug-85	OBC
Gurudas Mahadev Dadmal	1.200	Mahar Majra	Gat No.91/1	Chimur	Shankarpur	Naotala	350/21	17-Aug-85	ST
Mahadev Adku Dadmal	1.200	Mahar Majra	Gat No.91/1	Chimur	Shankarpur	Naotala	350/22	17-Aug-85	ST
Sakharam Tima Gurnule	0.300	Mahar Majra	Gat No.91/1	Chimur	Shankarpur	Naotala	350/23	17-Aug-85	OBC
Mahadev Goma Choudhari	0.500	Mahar Majra	Gat No.91/1	Chimur	Shankarpur	Naotala	350/20	17-Aug-85	OBC
Maniram Laxman Ramteke	1.200	Doma	Gat No.267/1	Chimur	Shankarpur	Doma	123/2	02-Nov-85	SC
Laxman Sukru Ramteke	0.900	Doma	Gat No.267/1	Chimur	Shankarpur	Doma	94/23	20-Oct-81	SC

ram Dagdu Ramteke	1.200	Doma	Gat No.267/1	Chimur	Shankarpur	Doma	123/2	20-Nov-85	SC
Bhagwan Raghu Wakde	0.800	Doma	Gat No.267/1	Chimur	Shankarpur	Doma	54/24	20-Oct-81	SC
Arjun Bhiwa Ganvir	1.400	Doma	Gat No.267/1	Chimur	Shankarpur	Doma	54/25	20-Oct-81	SC
Kisan Maroti Shembharkar	0.800	Pitichuwa	Gat No.92	Chimur	Chimur	Gadgaon			SC
Sadashiv Warlu Waghmare	1.000	Urkudpar	Gat No.8	Chimur	Chimur	Gadgaon			SC
Balaji Kawdu Bawane	1.200	Urkudpar	Gat No.139	Chimur	Chimur	Gadgaon			NT
Chokha Sakharam Gedam	1.200	Urkudpar	Gat No.	Chimur	Chimur	Gadgaon			SC
Haribhau Sitaram Dadmal	1.700	Gadgaon	Gat No.182	Chimur	Chimur	Gadgaon			ST
Isan Nandu Gaikwad	0.800	Minzari	Gat No.81	Chimur	Murpar	Minzari	77/12	03-Sep-85	SC
Warlu Rama Ambadore	0.400	Minzari	Gat No.81	Chimur	Murpar	Minzari	66/17	07-Sep-85	OBC
Dharmrao Gopala Dehale	0.500	Minzari	Gat No.81	Chimur	Murpar	Minzari	66/16	07-Sep-85	OBC
Shamrao Kashinath Chouke (Vishavnath Kanu Choudhari)	0.400	Minzari	Gat No.1	Chimur	Murpar	Minzari	66/15	07-Sep-85	OBC
Bapurao Kanu Neware	0.210	Anjangaon	Gat No.1	Chimur	Murpar	Murpar	83/2	16-Sep-85	OBC
Laxman Adku Garmale	0.400	Anjangaon	Gat No.1	Chimur	Murpar	Murpar	83/2	16-Sep-85	OBC
Gulab Mustaka Pathan	0.500	Chichala Manusmari	Gat No.33	Chimur	Chimur	Chimur	198/18	21-Aug-85	OBC
Hemraj Ramaji Nandeshwar	1.538	Chichala Manusmari	Gat No.33	Chimur	Chimur	Chimur	198/17	21-Aug-85	SC
Bala Dama Hajare	0.230	Borgaon (Tu.)	Gat No.173	Chimur	Chimur	Chimur	198/16	17-Aug-85	OBC
Gulab Tulshiram Gajbhe	0.200	Borgaon (Tu.)	Gat No.173	Chimur	Chimur	Chimur	198/20	31-Aug-85	OBC
Vithoba Jago Gothe	0.350	Borgaon (Tu.)	Gat No.173	Chimur	Chimur	Chimur			OBC
Doma Sadu Sathone	0.250	Borgaon (Tu.)	Gat No.173	Chimur	Chimur	Chimur			OBC
Parasram Urkuda Nannaware	0.410	Borgaon (Tu.)	Gat No.173	Chimur	Chimur	Chimur			OBC
Narayan Sakharam Sakharkar	0.360	Borgaon (Tu.)	Gat No.172	Chimur	Chimur	Chimur			OBC
Madhav Nagorao Lonare	0.800	Borgaon (Tu.)	Gat No.172	Chimur	Chimur	Chimur			SC
Kisan Sadu Dadmal	1.000	Shedegaon	Gat No.120	Chimur	Chimur	Chimur	90/21	14-Dec-86	ST
Bhaurao Namdeo Dadmal	1.538	Shedegaon	Gat No.120	Chimur	Chimur	Chimur	90/22	14-Dec-86	ST
Ramchandra Doma Dadmal	1.400	Shedegaon	Gat No.120	Chimur	Chimur	Chimur	90/23	14-Dec-86	ST
Sheikh Ismail Sheikh Gafurkha	0.200	Shedegaon	Gat No.130	Chimur	Chimur	Chimur	940/19	26-Nov-98	OBC
Namdev Bhadu Dighore	0.300	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	84/05	02-Aug-81	OBC
Suryabhan Urkuda Bhimte	0.350	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	84/06	30-Sep-85	OBC

Baliram Bapurao Khobragade	1.000	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	84/07	30-Sep-85	SC
Mahadev Govinda Navale	0.900	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	84/08	30-Sep-85	NT
Maroti Mahadev Navale	0.800	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	928/16	19-Feb-81	NT
Maroti Mahadev Navale	1.000	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	84/7	03-Aug-81	NT
Keshav Mahadev Navale	1.000	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	84/7	03-Aug-81	NT
Maroti Mahadev Navale	1.000	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	337/14	18-Oct-82	NT
Keshav Mahadev Navale	1.000	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	337/14	18-Oct-82	NT
Chandrabhan Urkuda Bhimte	0.900	Kitali Rith	Gat No. 3/2	Chimur	Bhisi	Bhisi	84/3	02-Aug-81	SC
Shamrao Ganpat Kose	1.000	Pitichuwa Rith	Gat No. 351	Chimur	Bhisi	Bhisi	231/7	07-Aug-84	SC
Ramkrushna Dewaji Lakhade	1.600	Pitichuwa Rith	Gat No. 351	Chimur	Bhisi	Bhisi	17/24	30-Sep-85	SC
Bajirao Fago Jivtode	0.200	Amboli	Gat No. 606	Chimur	Bhisi	Gadpipari	346/25	19-Aug-85	OBC
Mansaram Bajirao Jivtode	0.300	Amboli	Gat No. 351	Chimur	Bhisi	Gadpipari	958/5	02-Nov-80	OBC
Dewaji Deshrath Wandhre	0.800	Amboli	Gat No. 684	Chimur	Bhisi	Gadpipari	346/20	16-Aug-85	NT
Shioram Jiwan Tambe	0.200	Amboli	Gat No. 353	Chimur	Bhisi	Gadpipari	346/24	19-Aug-85	OBC
Bhashkar Tukaram Dighore	1.000	Gadpipari	Gat No. 224	Chimur	Bhisi	Gadpipari	186/3	06-Feb-82	NT
Rambhau Anandrao Chandankar	0.600	Lawari	Gat No. 21	Chimur	Bhisi	Gadpipari	87/9	30-Sep-81	SC
Mahadev Urkuda Bharde	0.200	Bothali	Gat No. 96	Chimur	Bothali	Bothali	62/18	23-Aug-85	OBC
Shamrao Sadu Sonvate	0.200	Bothali	Gat No. 96	Chimur	Bothali	Bothali	62/17	27-Aug-85	OBC
Budha Pandurang Patil	1.200	Bothali	Gat No. 96	Chimur	Bothali	Bothali	62/15	27-Aug-85	SC
Bhimrao Dheklur Waghmare	1.200	Bothali	Gat No. 96	Chimur	Bothali	Bothali	62/22	28-Aug-85	SC
Gajanan Bhajan Sahare	0.200	Bothali	Gat No. 96	Chimur	Bothali	Bothali	62/21	28-Aug-85	OBC
Parasram Malba Bharde	0.500	Bothali	Gat No. 96	Chimur	Bothali	Bothali	68/1	02-Sep-85	OBC
Dnyaneshwar Vishavnath Waghmare	0.800	Bothali	Gat No. 96	Chimur	Bothali	Bothali	62/20	28-Aug-85	SC
Kisan Lahanu Ankalnkar	0.800	Bothali	Gat No. 96	Chimur	Bothali	Bothali	62/19	28-Aug-85	SC
Manik Damaji Pohankar	1.200	Bothali	Gat No. 97	Chimur	Bothali	Bothali	62/9	26-Aug-85	NT
Annapurna Latari Nannaware	0.200	Bothali	Gat No. 100	Chimur	Bothali	Bothali	62/14	27-Aug-85	OBC
Sonba Shioram Waghade	0.200	Bothali	Gat No. 100	Chimur	Bothali	Bothali	62/13	26-Aug-85	OBC
Shrawan Soma Patil	1.200	Khangaon	Gat No. 91	Chimur	Bothali	Bothali	62/25	29-Aug-85	SC
Tukaram Watu Dodke	0.200	Murpar	Gat No. 100	Chimur	Murpar	Murpar	66/1	15-Aug-85	OBC
Maroti Doma Dohtare	0.200	Murpar	Gat No. 104	Chimur	Murpar	Murpar	66/9	18-Aug-85	OBC
Motiram Maroti Neware	0.200	Murpar	Gat No. 104	Chimur	Murpar	Murpar	66/13	18-Aug-85	OBC
Bapurao Vithu Serkure	0.200	Murpar	Gat No. 159	Chimur	Murpar	Murpar	66/5	18-Aug-85	OBC
Nathu Damaji Dohtare	0.200	Murpar	Gat No. 159	Chimur	Murpar	Murpar	66/6	18-Aug-85	OBC

Bhimaji Barku Kannake	0.862	Murpar	Gat No. 159	Chimur	Murpar	Murpar	66/19	08-Sep-85	ST
Parasram Karu Zade	0.100	Murpar	Gat No. 14	Chimur	Murpar	Murpar	66/20	03-Sep-85	OBC
Smt.Parvata Ishwar Ade	0.800	Murpar	Gat No. 14	Chimur	Murpar	Murpar	66/21	08-Sep-85	ST
Madhu Raghunath Sarpate	0.200	Murpar	Gat No. 14	Chimur	Murpar	Murpar	66/22	08-Sep-85	OBC
Dada Raghunath Sarpate	0.200	Murpar	Gat No. 14	Chimur	Murpar	Murpar	66/23	09-Sep-85	OBC
Narayan Vithoba Dhadse	0.300	Murpar	Gat No. 14	Chimur	Murpar	Murpar	66/24	10-Sep-85	OBC
Ganpat Raghunath Sarpate	0.200	Murpar Rith	Gat No. 14	Chimur	Murpar	Murpar	66/25	10-Sep-85	OBC
Murlidhar Zinga Jambhule	0.200	Murpar Rith	Gat No. 14	Chimur	Murpar	Murpar	83/4	17-Sep-85	OBC
Govinda Karu Ade	0.100	Murpar Rith	Gat No. 14	Chimur	Murpar	Murpar	83/15	17-Sep-85	OBC
Bala Tukaram Mudhalkar	0.400	Murpar Rith	Gat No. 52	Chimur	Murpar	Murpar	83/6	17-Sep-85	OBC
Patru Govinda Dodke	0.400	Murpar Rith	Gat No. 52	Chimur	Murpar	Murpar	83/8	17-Sep-85	OBC
Rama Budha Jivtode	0.400	Murpar Rith	Gat No. 14	Chimur	Murpar	Murpar	83/9	18-Sep-85	OBC
Ankur Mahadev Jivtode	0.400	Murpar Rith	Gat No. 14	Chimur	Murpar	Murpar	83/9	18-Sep-85	OBC
Zinga Maroti Savsakade	0.500	Murpar Rith	Gat No. 14	Chimur	Murpar	Murpar	83/10	18-Sep-85	OBC
Kawdu Soma Waghade	0.800	Murpar Rith	Gat No. 64	Chimur	Murpar	Murpar	83/12	18-Sep-85	NT
Sampat Doma Dohtare	0.800	Murpar Rith	Gat No. 52	Chimur	Murpar	Murpar	66/7	18-Aug-85	NT
Patru Urkuda Bhowate	1.000	Bandar	Gat No. 82	Chimur	Khadsangi	Khadsangi	24/3	03-Aug-85	SC
Vilas Suryabhan Bhajbhuje	0.210	Khadsangi	Gat No. 2	Chimur	Khadsangi	Khadsangi	918/1	21-Mar-91	OBC
Nathu Ramaji Rane	0.210	Khadsangi	Gat No. 2	Chimur	Khadsangi	Khadsangi	918/2	02-Mar-96	OBC
Govinda Rama Borkar	0.210	Khadsangi	Gat No. 2	Chimur	Khadsangi	Khadsangi	918/5	02-Mar-96	OBC
Damodhar Maroti Choudhari	0.210	Khadsangi	Gat No. 2	Chimur	Khadsangi	Khadsangi	918/4	02-Mar-96	OBC
Govinda Mangru Naitam	0.800	Keslabodi	Gat No. 51	Chimur	Khadsangi	Khandala	20/7	21-Sep-85	ST
Rambhau Chimana Gurnule	0.200	Keslabodi	Gat No. 57	Chimur	Khadsangi	Khandala	20/8	21-Sep-85	OBC
Bhaurao Jairam Gejik	0.100	Amarpuri	Gat No. 90	Chimur	Murpar	Bhansuli	919/19	14-Oct-85	OBC
Sadashiv Mahadiv Shende	1.200	Amarpuri	Gat No. 72	Chimur	Khadsangi	Bhansuli	340/19	19-Jan-85	SC
Laxman Janglu Suryavanshi	0.800	Mahar Majra	Gat No. 65	Chimur	Khadsangi	Khadsangi	344/10	21-Aug-85	SC
hari Yadav Meshram	0.600	Mahar Majra	Gat No. 65	Chimur	Khadsangi	Khadsangi	344/1	31-Aug-85	SC
Goma Hiranman Zade	0.400	Mahar Majra	Gat No. 64	Chimur	Khadsangi	Bhansuli	344/16	03-Sep-85	OBC
Sadu Sitaram Kumre	1.400	Bhansuli	Gat No. 150	Chimur	Murpar	Bhansuli		03-Sep-95	ST
Sau. Bebi Ramesh Gegik	0.150	Amarpuri	Gat No. 90	Chimur	Murpar	Bhansuli		03-Sep-95	OBC
Yashvant Janglu Suryavanshi	0.150	Majara	Gat No 40	Chimur	Murpar	Bhansuli		03-Sep-95	OBC
Mahadev Katu Rane	0.500	Bhansuli	Gat No. 84	Chimur	Murpar	Bhansuli	384/13	03-Sep-95	OBC
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APPENDIX NO- XCX

STATEMENT SHOWING THE ENCROACHMENT AREA 1 / 4 / 1972 To 31 / 3 / 1978									
Name of Encroachers	Area Enchroach	Village	Comptt.No./Sur. No./ Gat No.	Range	Round	Beat	POR No.	Date	Category
Madhukar Tatoba Madavi	0.900	Dorli	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Gopala Ragho Maske	0.800	Dorli	Gat No.380/1	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Patru Janglu Ukey	0.800	Dorli	Gat No.310	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Laxman Dhondu Lengure	0.800	Dorli	Gat No.412	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Maroti Chirkuta Kapse	0.800	Dorli	Gat No.380/1	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Wasudeo Ramji Deogade	0.800	Dorli	Gat No.412	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Kisan Mangru Nikode	0.800	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Shankar Chirkuta Kapse	0.945	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Maniram Motiram Kapse	0.800	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Ganpan Soma Nagose	0.800	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Dadaji Saoji Gurnule	0.945	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Gopi Linga Lonare	0.949	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Bhaurao Ganpat Wadhai	0.900	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Ganpat Rama Gurnule	0.800	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Daji Meshram	0.950	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Tribal
GovindaTukaram Mahadore	1.200	Parsodi	Gat No.	North Bramhapuri	Mendaki	Parsodi	N.A	N.A	Non Tribal
Shrawan Bhaisare	1.200	Tulan Mal	Gat No.	North Bramhapuri	Mendaki	Tulan	N.A	N.A	Non Tribal
Devanand Kusan Vasnik	1.500	Mendaki	Gat No 173	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Non Tribal
Vithu Gopala Chouke	0.950	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Tribal
Dashrath Atmaram Waghmare	1.200	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Non Tribal
Dadarao Ghularam Kamdi	1.000	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Non Tribal
Bhimrao Rajeram Gedam	0.800	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Non Tribal
Vasudeo Dondu Wagh	0.830	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Non Tribal
Shioram Kashiram Nannaware	1.150	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Non Tribal
Tukaram Madhu Ramteke	0.970	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Non Tribal
Tukaram Watu Ramteke	0.900	Mendaki	Gat No.	North Bramhapuri	Mendaki	Mendaki	N.A	N.A	Non Tribal
Fakira Waghanu Gedam	1.500	Torgaon	Gat No.	North Bramhapuri	Bramhapuri	Torgaon	N.A	N.A	Non Tribal
Patru Pandurang Gowari	1.500	Torgaon	Gat No.	North Bramhapuri	Bramhapuri	Torgaon	360/24	30-Sep-85	Non Tribal

Parasram Chindu Ramteke	1.000	Torgaon	Gat No.	North Bramhapuri	Bramhapuri	Torgaon	360/24	30-Sep-85	Non Tribal
Govinda Goma Dadmal	0.800	Torgaon	Gat No.	North Bramhapuri	Bramhapuri	Torgaon	360/24	30-Sep-85	Non Tribal
Mohan Vithoba Rinke	1.290	Chichkheda	Gat No 88	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Gangaram Warlu Mun	1.630	Chichkheda	Gat No 8/12	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Mahadeo Daji Meshram	1.650	Chichkheda	Gat No 8/12	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Khushal Gondru Meshram & Other	1.860	Chichkheda	Gat No 8/12	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Govinda Maroti Sahare	1.610	Chichkheda	Gat No 8/12	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Shriram Raoji Nannaware	1.490	Chichkheda	Gat No 8/12	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Gulab Doma Patil	1.320	Chichkheda	Gat No8/12	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Dadaji Kisan Meshram	1.360	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Saoji Hari Ramtekkar	1.610	Chichkheda	Gat No 8/16	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Laxman Dago Kumbhare	1.000	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Bapurao Bajirao Choukey	1.000	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Parasram Sadashio Dharmik	1.760	Chichkheda	Gat No81	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Maroti Warlu Madavi	1.620	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Aba Patru Dadmal	1.690	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Sakharam Warlu Sorte	1.390	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Laxman Ragho Saosagade	1.560	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Bapayya Goma Gaikwad	1.640	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Mangal Bhadu Gedam	1.610	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Motiram Mahadeo Sakhare	1.370	Chichkheda	Gat No.8	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Ramchandra Mukunda Ghodmare	1.700	Chichkheda	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Tima Godru Nannaware	1.720	Chichkheda	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Tukaram Maniram Neware	1.680	Chichkheda	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Sadashio Paiku Samarth	1.560	Chichkheda	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Nago Budha Pathur	1.000	Chichkheda	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Paiku Damaji Chatte	2.040	Chichkheda	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Wanku Maniram Sonwane	1.400	Chichkheda	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Shalikram Ramji Pathak	0.900	Chorti	Gat No.	North Bramhapuri	Bramhapuri	Bhagwanpur	N.A	N.A	Non Tribal
Doma Janba Chaudhari	1.400	Mui	Gat No.77/24	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Tribal
Tukaram Adku Meshram	1.000	Mui	Gat No.	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Shioram Dhondur Nehare	1.400	Mui	Gat No.142	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal

Prashant Udhav Meshram	1.000	Mui	Gat No.78/2	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Patru Bajirao Kodape	1.190	Mui	Gat No.78/5	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Tribal
Abdul Basid A. Shekh	1.190	Mui	Gat No.78/4	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Tribal
Maroti ram Ahirkar	1.600	Mui	Gat No.78/3	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Tribal
Tarachandra Nathu Done	0.940	Mui	Gat No.77/23	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Tribal
Patru Bajirao Kolte	1.000	Mui	Gat No.77/21	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Wanuji Maniram Sonune	1.200	Mui	Gat No.77/28	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Abdul Wahid A.S.Sheikh	1.600	Mui	Gat No.62/2	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Tribal
Sitaram Dhondu Neware	1.200	Mui	Gat No.77/31	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Doma Bhanu Sonune	1.520	Mui	Gat No.77/30	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Sudam Ramaji Khapre	1.840	Mui	Gat No.77/25	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Mahadeo Soma Nikode	1.200	Mui	Gat No.77/26	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Govinda Maniram Shende	1.220	Mui	Gat No.77/27	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Sitaram Maniram Patil & Other	1.250	Mui	Gat No.77/11	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Udaybhan Atmaram Ramteke	1.200	Mui	Gat No.77/12	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Dada Atmaram Ramteke	0.840	Mui	Gat No.77/7	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Ramji Ganu Bhoyar & Other	1.200	Mui	Gat No.77/8	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Laxman Maroti Kalar & Other	1.200	Mui	Gat No.77/6	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Baliram Bhaurao Khobragade &	0.890	Mui	Gat No.33/5	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Jago Kawadu Meshram	0.950	Mui	Gat No.33/8	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Wadgu Zibal Meshram	1.200	Mui	Gat No.33/9	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Pasaram Lahanu Gedam	1.200	Mui	Gat No.77/20	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Kisan Dewaji Lokhande	1.000	Mui	Gat No.77/19	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Yadeo Bapurao Mun	1.200	Mui	Gat No.77/10	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Vasanta Vittal Srirame	1.610	Mui	Gat No.33/11	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Shankar Sitaram Lokhande	0.950	Mui	Gat No.33/2	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Mahadeo Katu Rane	1.050	Mui	Gat No.33/7	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Tribal
Sarswata Mahadeo Bharde	0.880	Mui	Gat No.77/3	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Doma Janba Chaudhari	0.990	Gogaon	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Abhiman Kaluram Ramteke	0.990	Gogaon	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Tribal
Shankar Tulshiram Meshram	1.000	Gogaon	Gat No.	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Haridas Pandhari Shende	1.000	Gogaon	Gat No.148	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal

Vasudeo Govinda Bahadure	0.800	Gogaon	Gat No.710	North Bramhapuri	Mendaki	Chichkheda	173/11	30-Sep-79	Non Tribal
Kisan Maroti Shembharkar	1.500	Gogaon	Gat No.169	North Bramhapuri	Mendaki	Chichkheda	N.A	N.A	Non Tribal
Soma Donu Gharat	2.000	Gangalwadi	Gat No.150	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Sadashio Katu Waghmare	2.000	Adyal Tu.	Gat No.147/2	North Bramhapuri	Bramhapuri	Bhagwanpur	N.A	N.A	Non Tribal
Balaji Kawadu Bawane	1.000	Adyal Tu.	Gat No.387	North Bramhapuri	Bramhapuri	Bhagwanpur	N.A	N.A	Tribal
Chokha Sakharam Gedam & Other	0.870	Adyal Gaoganna	Gat No.147	North Bramhapuri	Bramhapuri	Bhagwanpur	N.A	N.A	Tribal
Shioram Sakharam Kale	0.800	Lakhapur	Gat No.118	North Bramhapuri	Bramhapuri	Saigata	N.A	N.A	Non Tribal
Deorao Ganpat Waghmare	0.800	Lakhapur	Gat No.118	North Bramhapuri	Bramhapuri	Saigata	N.A	N.A	Non Tribal
Vistari Bala Borkar	1.000	Dudhwahi	Gat No.122	North Bramhapuri	Bramhapuri	Saigata	N.A	N.A	Non Tribal
Dadu Zibal Meshram	0.980	Jugnala	Gat No.543	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Kisan N. Meshram	0.880	Jugnala	Gat No.543	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Gulab Goma Zade	1.000	Jugnala	Gat No.543	North Bramhapuri	Mendaki	Talodhi	N.A	N.A	Non Tribal
Tukaram p. Mandvkar	0.800	Dudhwahi	Gat No.	North Bramhapuri	Bramhapuri	Bramhapuri	N.A	N.A	Non Tribal
Vishavnath & Other	1.300	Rudrapur	Gat No.	North Bramhapuri	Navegaon	Kalamgaon	N.A	N.A	Non Tribal
Sukru Ingu Borkar & Other 2	0.900	Rudrapur	Gat No.	North Bramhapuri	Navegaon	Kalamgaon	N.A	N.A	Non Tribal
Bajibai Suryawanshi	0.820	Rudrapur	Gat No.	North Bramhapuri	Navegaon	Kalamgaon	N.A	N.A	Non Tribal
Maroti Tima Dadmal	0.880	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon	N.A	N.A	Non Tribal
Zingru Maroti	0.900	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon	N.A	N.A	Non Tribal
Sakharam Vistari Meshram & Other	2.200	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon	N.A	N.A	Tribal
Tima Vithu Shrirame	2.000	Navegaon	Gat No.	North Bramhapuri	Navegaon	Navegaon	N.A	N.A	Non Tribal
Sampat Doma Dohtore	1.150	Navegaon	Gat No.43	North Bramhapuri	Navegaon	Navegaon	N.A	N.A	Non Tribal
Rajiram Laxman Choudhari	1.270	Shiosagar Tu.	Gat No.12,19	North Bramhapuri	Navegaon	Rampuri	N.A	N.A	Non Tribal
Ramdas Ragho Khanke	0.900	Rampuri	Gat No.420, 23	North Bramhapuri	Navegaon	Rampuri	N.A	N.A	Tribal
Bhimaji Warlu Kannake	0.980	Rampuri	Gat No.190/2	North Bramhapuri	Navegaon	Rampuri	N.A	N.A	Tribal
Tukaram Vithu Dodke	0.920	Rampuri	Gat No.421, 13	North Bramhapuri	Navegaon	Rampuri	N.A	N.A	Non Tribal
Ganpat Doma Dohtore	0.980	Rampuri	Gat No.192	North Bramhapuri	Navegaon	Rampuri	N.A	N.A	Non Tribal
Pandu Zibal Saosagade	0.800	Wandhra	Gat No. 26	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Goma Dhekalu Shrirame	0.800	Wandhra	Gat No. 34	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Doma Dhekalu Shrirame	0.680	Wandhra	Gat No. 35	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Tulshiram S. Dadmal	0.800	Wandhra	Gat No. 5	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Bisan Namdeo Gaikwad	0.640	Wandhra	Gat No. 35	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Bhagyawan Sadu Choudhary	1.000	Kudesaoali	Gat No. 267	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal

Narayan Limba Meshram	1.100	Kudesaoli	Gat No. 267	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Laxman Adku Ghormode	1.720	Kudesaoli	Gat No. 260	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Shamrao Kashinath Chouke	1.440	Kudesaoli	Gat No. 267	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Sidhart Vaman Khobragade	1.440	Kudesaoli	Gat No. 262	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Vithoba Jago Gote	1.440	Kudesaoli	Gat No. 316	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Laxman Matori Mundhare	1.440	Kudesaoli	Gat No. 316	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Doma Matu Sathone	1.640	Kudesaoli	Gat No. 316	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Parasram Urkuda Nannaware	1.240	Kudesaoli	Gat No. 317	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Rajhans Sadashiv Shende	1.480	Kudesaoli	Gat No. 292	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Dhanraj Patruji Bhovte	1.280	Kudesaoli	Gat No. 30	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Sadashiv Sampat Wandhare	1.000	Kudesaoli	Gat No. 30/1	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Kawalu Paiku Madavi	1.520	Kudesaoli	Gat No. 30/1	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Tima Sitaram Shende	1.600	Kudesaoli	Gat No. 315	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Chintaman Tukaram Ramteke	0.720	Kudesaoli	Gat No. 315	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Rama Kondu Chouke	1.000	Kudesaoli	Gat No. 314	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Ganesh Goma Wakde	1.000	Kudesaoli	Gat No. 313	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Rama Govinda Nagapure	0.520	Kudesaoli	Gat No. 292	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Ratiram Laxman Rapte	1.360	Kudesaoli	Gat No. 263	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Dadaji Shioram Kose	1.100	Kudesaoli	Gat No. 196	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Smt. Malan Birbal Kumbhare	0.580	Kudesaoli	Gat No. 193	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Sitaram Jana Puram	0.160	Kudesaoli	Gat No. 130198	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Shrawan Ramji Bankar	1.600	Kudesaoli	Gat No. 197	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Bala Dewaji Meshram	1.570	Kudesaoli	Gat No. 281	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Sadashio Shioram Chahande	2.000	Kudesaoli	Gat No. 316	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Smt. Gawara Kisan Deshmukh	1.140	Kudesaoli	Gat No. 34	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Adku Sitaram Deshmukh	1.000	Kudesaoli	Gat No. 34	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Dadaji Motiram Deshmukh	0.500	Palasgaon	Gat No. 7	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Adku Sitaram Deshmukh	1.000	Palasgaon	Gat No. 85	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Jairam Sadamji Lonare	0.500	Palasgaon	Gat No. 85	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Sonba Saoji Lonare	0.640	Palasgaon	Gat No. 12	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Rambhau Khobragade	0.960	Palasgaon	Gat No. 85	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Damodhar Dhanvijay	1.120	Palasgaon	Gat No. 12	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal

Gopala Budha Mate	0.800	Palasgaon	Gat No. 85	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Tulshiram Zingru Tekam	0.800	Palasgaon	Gat No. 24	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Namdeo Motiram Panse	1.480	Palasgaon	Gat No. 7	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Laxman Sitaram Khobragade	0.300	Palasgaon	Gat No. 85 A/7	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Mukund Sitaram Khobragade	0.180	Palasgaon	Gat No. 85 A/7	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Tukaram Shrawan Ramteke	0.480	Kitali	Gat No. 150	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Fago Goma Thakre	0.200	Kitali	Gat No. 150	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Ramkrishna Dewaji Ramteke	0.700	Kitali	Gat No. 150	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Laxman Jambhule	0.140	Kitali	Gat No. 150	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Dhondu Doma Marbate	0.160	Kitali	Gat No. 23	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Budha Tima Barsawe	0.140	Kitali	Gat No. 23	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Lala Soma Sahare	0.750	Kitali	Gat No. 173	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
hari Barse	1.720	Kitali	Gat No. 173	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Soma Birbal	0.100	Kitali	Gat No. 215	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Suryabhan Baxi Jambhule	0.380	Kitali	Gat No. 215	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Vishavnath Haridas Shamkule	0.620	Kitali	Gat No. 28	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Kashinath Haridas Shamkule	0.160	Kitali	Gat No. 215	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Modku ram Meshram	0.460	Saigaon	Gat No. 114	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Tribal
Motiram Hari Sukhadeve	0.460	Saigaon	Gat No. 117	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Motiram Hari Panse	0.920	Saigaon	Gat No. 119	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Ramdas Vishavnath Shamkule	0.790	Saigaon	Gat No. 121	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Namdeo Motiram Sukhadeve	0.440	Saigaon	Gat No. 153	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Maroti Raoji Alone	0.600	Saigaon	Gat No. 153	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Sudhakar Kawalu Khobragade	0.240	Saigaon	Gat No. 163	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Janu Paika Meshram	0.920	Saigaon	Gat No. 160	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Kisan Urkuda Lonbale	0.240	Saigaon	Gat No. 153/3	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Mangru Soma Shende	2.000	Kudesaoli	Gat No. 291	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Warlu Tukaram Sahare	1.000	Kudesaoli	Gat No. 263	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Laxman Sadu Salame	1.000	Kudesaoli	Gat No. 316	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Bablu Wansu Landge	2.000	Kudesaoli	Gat No. 241	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Warlu Tukaram Bazarkar	1.010	Kudesaoli	Gat No. 30/6	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Kisan Dondku Poharkar	0.800	Kudesaoli	Gat No. 34	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal

Vishavnath Adku Warthe	1.000	Kudesaoli	Gat No. 316	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Gokho Gondu Ramteke	1.776	Kitali	Gat No. 195	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Nanaji Karu Ramteke	2.320	Kitali	Gat No.	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Rajiram Shrawan Warjurkar	1.800	Kitali	Gat No.	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Kashinath Lagu Bhardkar	0.110	Kitali	Gat No.	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
ram Mahagu Dudkule	0.520	Kitali	Gat No.	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Dhondur Donu Thakre	0.800	Kitali	Gat No.	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Tribal
Vistari Tukaram Wadhai	1.000	Kitali	Gat No.	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Smt. Girja Bija Popsonde	0.320	Kitali	Gat No.	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Gopala Sitaram Warjurkar	0.340	Kitali	Gat No. 22	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Mahadeo Vistari Hemne	0.420	Kitali	Gat No. 86	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Ramji Janbaji Neware	0.420	Kitali	Gat No. 175	South Bramhapuri	Ekara	Kitadi	N.A	N.A	Non Tribal
Sambhaji Ganu Pillewan	0.120	Pavanpar	Gat No. 31	South Bramhapuri	Bhuj	Wandra	N.A	N.A	Non Tribal
Tukaram Nathu Soyam	0.120	Saigaon	Gat No.	South Bramhapuri	Bhuj	Wandra	N.A	N.A	Non Tribal
Baliram Dewaji Atram	0.120	Pavanpar	Gat No. 3	South Bramhapuri	Bhuj	Wandra	N.A	N.A	Non Tribal
Kawadu Bhanu Kumbhare	0.920	Kosambi Khadsma	Gat No. 174	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Manu Rambhau Ramteke	0.830	Kosambi Khadsma	Gat No. 90	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Jitu Sambha Ramteke	1.640	Kosambi Khadsma	Gat No. 1068	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Tribal
Dayaram Sambha Ramteke	0.970	Kosambi Khadsma	Gat No. 174	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Shrawan Maniram Ganvir	0.540	Kosambi Khadsma	Gat No. 4	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Dayal Tulshiram Alone	1.380	Kosambi Khadsma	Gat No. 174	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Nanaji Tulshiram Pradhan	0.600	Kosambi Khadsma	Gat No. 10	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Ramji Sakharan Raut	0.440	Kosambi Khadsma	Gat No. 15	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Maniram Govardhan Nagpure	0.440	Kosambi Khadsma	Gat No. 56	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Shalikram Tukaram Dhote	0.480	Kosambi Khadsma	Gat No. 66	South Bramhapuri	Bhuj	Kosambi	N.A	N.A	Non Tribal
Sidharth Laxman Dhongle	0.250	Bhuj Tu.	Gat No. 361	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Tulshiram Thenka Meshram	0.270	Bhuj Tu.	Gat No. 364	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Tukaram Laxman Deshmukh	0.640	Bhuj Tu.	Gat No. 84	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Jiwalu Sudha Chandikar	0.640	Bhuj Tu.	Gat No. 53	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Shriram laxman Deshmukh	0.060	Bhuj Tu.	Gat No. 344	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Mahadeo Janu Raut	0.540	Bhuj Tu.	Gat No. 150	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Nathu Boru Gedam	0.220	Bhuj Tu.	Gat No. 344	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal

Sakharam Gopaji Alone	0.440	Bhuj Tu.	Gat No. 352	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Hiraman Laxman Deshmukh	0.420	Bhuj Tu.	Gat No. 203	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Ratiram Ganpati Raut	0.180	Bhuj Tu.	Gat No. 264	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Shalikram Bisam Thakre	0.480	Bhuj Tu.	Gat No. 344	South Bramhapuri	Bhuj	Bhuj	N.A	N.A	Non Tribal
Ramkrishna Kisan Hatode	0.280	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Mukund Laxman Deshmukh	0.120	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Wasudeo Kashiram Bhoyar	2.000	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Ramdas Raoji Shende	1.400	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Wasudeo Dewaji Khaparde	1.500	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Ramdas Raoji Shende	1.000	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Tribal
Rama Govinda Kude	1.000	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Vikram Sakharam Bambole	1.000	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Sakharam Lahanu Patel	2.000	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Bajirao Sampat Bambole	0.500	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Tarachand Shrawan Bambole	1.560	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Baliram Bhiwa Kapse	2.000	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Mahalu Dasru Watghure	1.870	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Sukru Kawadu Dhiwar	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Maroti Natthu Mashakhetre	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Pandurang Bondku Sahare	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Lakha Urkuda Wakade	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Ragho Wako Kale	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Penta Thella Korewar	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Tima Rama Gaoture	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Soma Rama Gaoture	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Mahagu Kukra Dongalwar	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Bajirao Dhondur	1.170	Awalgaon	Gat No.	South Bramhapuri	Awalgaon	Awalgaon	N.A	N.A	Non Tribal
Vishavnath Patil	1.000	Ekara	Gat No. 69,70	South Bramhapuri	Ekara	Ekara	N.A	N.A	Tribal
Mukunda Budha Warte	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Tulshiram Madhu Dongarwar	0.890	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
rang Hiranman Watkar	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Paika Karu Meshram	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal

Ramdas Doma Meshram	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Kewalram Tulshiram Uikey	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Tribal
Ganpat Rama Mohurle	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Smt. Vinabai Gopala Dhiware	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Khatu Kisan Gurnule	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Tulshiram Kondu Kalsarpe	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Suryabhan Dewaji Shedmake	0.880	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Raghunath Soma Shrirame	0.750	Boddha	Gat No. 30/1,34	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Maroti Sadhu Wagh	0.600	Boddha	Gat No. 10	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Dewaji Maniram Choudhari	0.800	Boddha	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Teja Budha Bodke	1.450	Mudza	Gat No. 23	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Pandurang Budha Dodke	2.000	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Kashiram Tundurkar	2.000	Mudza	Gat No. 501	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Rama Mangru Girorkar	1.000	Mudza	Gat No. 499	South Bramhapuri	Bhuj	Mudza	184/12	03-Sep-80	Non Tribal
Mahadeo Sadu Wagh	1.540	Mudza	Gat No. 500	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Smt. Vithabai Lahanu Shende	1.240	Mudza	Gat No. 124	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Gangarm Dama Dadmal	0.800	Mudza	Gat No. 124	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Dhondu Dodku Madavi	0.600	Mudza	Gat No. 130	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Motiram Soma Shrirame	0.900	Mudza	Gat No. 156	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Pandu Chiman Kusam	0.200	Mudza	Gat No. 156	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Borghare	0.600	Mudza	Gat No. 176	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Bagade	0.640	Mudza	Gat No. 130	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Zingru Jagtap	0.500	Mudza	Gat No. 169	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Ganpat Zibal Nannaware	0.200	Mudza	Gat No. 169	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Adku Keshao Gajbhe	1.450	Mudza	Gat No. 164	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Ghugaru Bhandarkar	1.000	Mudza	Gat No. 508	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Gopala Nakhi Shende	0.600	Mudza	Gat No. 523	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Rushi Kashiram Soyam	0.300	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Lahanu Dajiba Sonule	1.000	Mudza	Gat No. 532	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Linga Dajiba Sonule	1.000	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Dhondu Lahanu Sonule	2.000	Mudza	Gat No. 477	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Shrihari Kamble	1.220	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal

Namdeo Kisan Shende	1.650	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Jivan Vithoba Gedam	1.650	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Wagu Dharma Lengure	2.000	Mudza	Gat No. 473	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Ragho Parate	1.230	Mudza	Gat No. 477	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Ganpati Atram	1.740	Mudza	Gat No. 477	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Vithu Bandu Mohitkar	1.200	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Maroti Laxman Atram	0.500	Mudza	Gat No. 477	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Goma Motiram Neware	1.380	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Wasudeo Nago Parate	1.000	Mudza	Gat No. 477	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Thanu Maniram Neware	1.600	Mudza	Gat No. 477	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Keshao Narayan Borkar	1.000	Mudza	Gat No. 17	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Kawalu Ramteke	2.000	Mudza	Gat No. 504	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Devidas Kawalu Ramteke	1.500	Mudza	Gat No. 234	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Shankar Kulmethe	0.180	Mudza	Gat No. 254	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Gopala Shende	2.000	Mudza	Gat No. 266	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Chango Meshram	2.000	Mudza	Gat No. 237	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Dhanpal Lonare	1.220	Mudza	Gat No. 228	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Tribal
Maroti Dange	0.160	Mudza	Gat No. 228	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Barkuji Suryavnshi	1.290	Mudza	Gat No. 225	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Tribal
Harischandra Gajbhiye	2.100	Mudza	Gat No.	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Nanu Neware	2.000	Mudza	Gat No.	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Soma Neware	0.120	Mudza	Gat No.	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Mahadeo Sahare	1.200	Mudza	Gat No. 207	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Nama Alone	1.000	Mudza	Gat No. 173	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Mahindra Dhondur	0.100	Mudza	Gat No. 173	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Shiwa Meshram	2.000	Mudza	Gat No. 187	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Tribal
Khatu Wadhai	0.360	Mudza	Gat No. 187	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Tribal
Rushi Atram	0.950	Mudza	Gat No. 172	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Mahagu Meshram	2.000	Mudza	Gat No. 171	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Tinu Parsrao	0.520	Mudza	Gat No. 172	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Waman Jumble	0.120	Mudza	Gat No. 171/2	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Soma Sonkar	1.850	Halda	Gat No. 575/7	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal

Gulab Kondu Meshram	1.190	Halda	Gat No. 575/6	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Raghunath Shiwaji Nikure	1.610	Halda	Gat No. 575/1	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Hiraman Kisan Sonkule	1.610	Halda	Gat No. 575/1	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Bhiwa Domlu Nikure	1.160	Halda	Gat No. 575/1	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Tulshiram Ranu Meshram	1.770	Halda	Gat No. 467	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Pandurang Ragho Meshram	2.000	Halda	Gat No. 467	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Devidas Donu Khobragade	1.500	Halda	Gat No. 712	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Trambak Raoji Ghodeswar	1.560	Halda	Gat No. 702 to 70	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Pandurang Fago Wanjari	1.090	Halda	Gat No. 675/2	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Sakharam Baliram Rahate	1.760	Halda	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Shankar Vithoba Pustode	2.400	Halda	Gat No. 711	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Ramdas Kawadu Meshram	2.000	Halda	Gat No. 467/1	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Mansaram Govinda Ramteke	0.560	Halda	Gat No. 575/1	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Shahu Mirgu Ramteke	1.600	Halda	Gat No. 574	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Pandurang Tukadu Wasnik	2.000	Halda	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Jana Bondku Ade	1.200	Halda	Gat No. 467/3	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Raoji Butni Kose	0.980	Halda	Gat No. 467	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Sadashio Mangru Atram	0.520	Halda	Gat No. 467/4	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Bhiwa Govinda Borkar	1.600	Halda	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Laxman Rama Khobragade	2.500	Halda	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Shamrao Govinda Gaikwad	1.940	Halda	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Dhondur Sitaram Meshram	0.060	Ballarpur	Gat No. 60	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Sakharam Hana Zade	0.100	Ballarpur	Gat No. 102	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Sona Arnun Handikar	0.100	Ballarpur	Gat No. 109	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Rama Sakharam Bawane	0.100	Ballarpur	Gat No. 109	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Keshao Narayan Bansod	0.100	Ballarpur	Gat No. 109	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Rajeshawar Janu Narmalwar	0.600	Halda	Gat No.	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Dewaji Govinda Ramteke	0.400	Ballarpur	Gat No. 13	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Wasudeo Lahanu Neware	0.200	Ballarpur	Gat No. 13	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Dewaji Dhondur Raut	0.090	Ballarpur	Gat No. 219	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Jago Bondku Meshram	0.200	Ballarpur	Gat No. 223	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Ramdas Gana Parasrame	0.300	Ballarpur	Gat No. 224	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal

Sonu Dago Chandankhede	1.200	Ballarpur	Gat No. 210	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Kali Urkuda Meshram	0.360	Ballarpur	Gat No. 210/219	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Vistari Rama Sidam	0.090	Ballarpur	Gat No. 210	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Shrawan Konu Handekar	0.100	Ballarpur	Gat No. 210	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Shrawan Janu Neware	0.070	Ballarpur	Gat No. 210	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Shahu Miji Katekhaye	0.280	Ballarpur	Gat No. 102	South Bramhapuri	Awalgaon	Halda	N.A	N.A	Non Tribal
Dhiga Fakira Ale	0.120	Ballarpur	Gat No. 103	South Bramhapuri	Bhuj	Padmapur	N.A	N.A	Non Tribal
Bisan Pandurang Gurnule	0.030	Ballarpur	Gat No. 116/1/2	South Bramhapuri	Bhuj	Padmapur	N.A	N.A	Non Tribal
Tima Chirkuta Uikey	0.400	Ballarpur	Gat No. 116/1/3	South Bramhapuri	Bhuj	Padmapur	N.A	N.A	Non Tribal
Pundlik Ragho Rohankar	0.900	Padmapur	Gat No. 229	South Bramhapuri	Bhuj	Padmapur	N.A	N.A	Non Tribal
Sampat Sakharam Dudhe	0.500	Padmapur	Gat No. 105	South Bramhapuri	Bhuj	Padmapur	N.A	N.A	Tribal
Laxman Janglu Meshram	0.900	Padmapur	Gat No. 44	South Bramhapuri	Bhuj	Padmapur	N.A	N.A	Non Tribal
Laxman Hari Gedam	0.900	Padmapur	Gat No. 105	South Bramhapuri	Bhuj	Padmapur	N.A	N.A	Non Tribal
Hiraman Lonare	0.200	Selda	Gat No.	South Bramhapuri	Ekara	Selda	N.A	N.A	Non Tribal
Dhanu Vikram Ramteke	0.120	Selda	Gat No.	South Bramhapuri	Ekara	Selda	N.A	N.A	Non Tribal
Mahagu Paika Sontakke	0.320	Selda	Gat No.	South Bramhapuri	Ekara	Selda	N.A	N.A	Non Tribal
Raghudas Dhondur Alone	0.300	Belgaon	Gat No.	South Bramhapuri	Bhuj	Wandra	N.A	N.A	Tribal
Janardhan Ragho Khobragade	1.120	Belgaon	Gat No.	South Bramhapuri	Bhuj	Wandra	N.A	N.A	Tribal
Baburao Jagan Bansod	1.610	Mudza	Gat No.	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Parasram Sudam Ramteke	0.380	Mudza	Gat No.	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Non Tribal
Mahagu Narayan Barsagade	1.210	Mudza	Gat No.	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Tribal
Tulshiram Rama Sontakke	1.410	Mudza	Gat No.	South Bramhapuri	Bhuj	Mudza	N.A	N.A	Tribal
Hiraman Rama Shende	0.600	Padmapur	Gat No. 17	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Maroti Dhanu Dhote	0.790	Saigaon	Gat No. 121	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Tukaram Gaju Neware	1.080	Saigaon	Gat No. 163	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Bajirao Ghosa Dube	1.800	Saigaon	Gat No. 163	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Baliram Shrawan Khobragade	1.140	Saigaon	Gat No. 155	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Kashiram Hiranman Lonare	0.520	Saigaon	Gat No. 163	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Rama Goma Meshram	1.550	Saigaon	Gat No. 196	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Keshao Kashiram Bhoyar	1.600	Kalamgaon	Gat No.	South Bramhapuri	Awalgaon	Wandra	N.A	N.A	Non Tribal
Kashiram Balaji Dahekar	0.420	Bhuj Tu.	Gat No.	South Bramhapuri	Bhuj	Bhuj	170/6	20-Nov-80	Non Tribal
Dharma Kashiram Dahekar	1.000	Kosambi Khadsma	Gat No. 196	South Bramhapuri	Awalgaon	Kosambi	N.A	N.A	Non Tribal

Ragho Bhima Bansod	1.000	Kosambi Khadsma	Gat No. 171	South Bramhapuri	Awalgaon	Kosambi	N.A	N.A	Non Tribal
Tatoba Balaji Salote	1.000	Kosambi Khadsma	Gat No. 67	South Bramhapuri	Awalgaon	Kosambi	N.A	N.A	Non Tribal
Vistari Bisan Sahare	1.100	Kosambi Khadsma	Gat No. 171	South Bramhapuri	Awalgaon	Kosambi	N.A	N.A	Non Tribal
Mahadeo Vithoba Dhawalkar	1.200	Kosambi Khadsma	Gat No. 172	South Bramhapuri	Awalgaon	Kosambi	N.A	N.A	Non Tribal
Smt. Sawatri Lahanu Mandade	1.070	Kosambi Khadsma	Gat No. 174	South Bramhapuri	Awalgaon	Kosambi	N.A	N.A	Non Tribal
Hari Arjun Nikode	1.000	Kirimiti Mendha	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Naktu Rama Khobragade	2.000	Kirimiti Mendha	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Tribal
Walu Jairam Bhivankar	0.500	Kirimiti Mendha	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Tribal
Sukru Bala Atram	1.000	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Sukru Raoji Kannake	2.500	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Govinda Sitaram Marbate	0.500	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Sonu Laxman Sagarkar	2.000	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Abhiman Kisan Khobragade	2.000	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Ragho Rama Bhaildhar	2.000	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Modku Manu Mandade	2.000	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Khaphi Pandurang Meshram	2.000	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Sukru Goma Kumbhare	0.500	Kirimiti	Gat No.	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Lahanu Rajanna Balamwar	0.500	Kothurna	Gat No.190	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Upasrao Nago Ramteke	0.810	Kodepar	Gat No.22	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Linga Nago Kumbhare	1.000	Kodepar	Gat No.22	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Rama Raut	1.000	Kodepar	Gat No.22	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Mahadeo Karu Warkhade	2.000	Kodepar	Gat No. 4	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Govinda Sona Warkhade	1.030	Kodepar	Gat No. 51/1	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Vithoba Arjun Tekam	1.750	Kodepar	Gat No. 283	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Vithoba Soma Thakre	1.750	Kodepar	Gat No. 22	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Govinda Ganpati Wasnik	0.500	Sakhara Ryt.	Gat No.	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Mansaram Warlu Borkar	1.000	Paharni	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Smt. Jankabai Kacharu Janbandhu	1.020	Paharni	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Tribal
Baburao Hiraman Pradhan	1.000	Paharni	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Baliram Budha Vankar	1.020	Paharni	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Tulshiram Bagu Vankar	1.000	Paharni	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Bala Tukaram Shende	1.110	Paharni	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal

Rama Hanumant Chimanwar	1.000	Paharni	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Pandurang Sitaram Shende	0.460	Paharni	Gat No. 2/1	Nagbhid	Mindala	Paharni	N.A	N.A	Tribal
Manik Bondku Sukhadeve	1.000	Paharni	Gat No. 2/1	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Nago Chimankar	1.000	Paharni	Gat No. 2/1	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Gopala Chinga Madavi	1.000	Paharni	Gat No. 265/1	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Sukru Kisan Warthi	1.000	Paharni	Gat No. 76/1	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Ramkrushna Rushi Maske	0.410	Paharni	Gat No. 76/1	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Vishavnath Budha Dongarwar	1.220	Paharni	Gat No. 2/1	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Dadaji Kisan Borkar	1.220	Paharni	Gat No. 2/1	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Dasharth Sitaram Bansod	0.500	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Mangru Laxman Gajbhe	1.400	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Bisan Kisan Khobragade	1.120	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Madhu Vithu Ningade	0.460	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Chandrabhan Pusaji Khobragade	0.610	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Hari Kisan Warthi	0.450	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Namdeo Ramji Lonare	0.610	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Shrawan Ghusa Atram	0.450	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Tukaram Urkuda Nene	1.020	Mangrud	Gat No.	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Ramdas Narayan Borkar	1.000	Mangrud	Gat No.No.213	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Rajeshwar Nishant Nikode	0.810	Mohadi Mokasa	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Dadaji Kawadu Kumbhare	1.000	Mohadi Mokasa	Gat No.30	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Bhaurao Karu Kumbhare	0.500	Mohadi Mokasa	Gat No.30	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Antaram Karu Kumbhare	0.500	Mohadi Mokasa	Gat No.30	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Ramdas Gopala Nikure	2.000	Mohadi Mokasa	Gat No. 223	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Shrawan Karu Kumbhare	0.750	Mohadi Mokasa	Gat No. 223	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Mahadeo Tuka Dholne	2.000	Mohadi Mokasa	Gat No. 145/5	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Jogeshwar Mukhari Bawane	2.000	Mohadi Mokasa	Gat No. 145/5	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Purushottam Mukhari Bawane	1.500	Mohadi Mokasa	Gat No. 166	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Dewaji Tima Neware	1.500	Mohadi Mokasa	Gat No. 166	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Tularam Ganu Sonkusare	1.000	Mohadi Mokasa	Gat No. 146/1	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Milind Sitaram Shende	0.500	Mohadi Mokasa	Gat No. 146/1	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Namdeo Ganu Shende	1.000	Mohadi Mokasa	Gat No. 146/1	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal

Dhondu Rama Ramteke	0.610	Banwahi	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Budha Maniram Fulzele	0.420	Mangli	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Ganba Tukaram Naitam	0.810	Mangli	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Tribal
Rama Ganba Bawane	0.610	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Karu Goma Deshmukh	0.420	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Gopala Pandu Dhongade	0.430	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Sakharam Ramji Hatwar	0.600	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Mahadeo Dharma Kokate	0.600	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Kusan Govinda Samarth	0.600	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Sakharam Janba Kannake	0.600	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Chanpant Patru Khobragade	1.190	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Dhondu Narayan Samarth	0.450	Moushi	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Dhanba Wakdu Nikode	0.400	Tiwarla Tu.	Gat No.	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Motiram Mahagu Shrirame	0.450	Tekri	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Pandurang Dhiwara Wadhai	1.290	Tekri	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Nago Bala Meshram	1.290	Tekri	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Uka Bala Meshram	1.290	Tekri	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Kadar Gulab Shende	1.290	Tekri	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Chandu Kalu Gedam	1.200	Tekri	Gat No. 1	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Maniram Rama Sukhadeve	1.270	Tekri	Gat No. 14	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Amrut Budha Gedam	1.000	Tekri	Gat No. 14	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Kawalu Sadhu Meshram	1.000	Tekri	Gat No. 14	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Dayaram Budha Meshram	1.000	Tekri	Gat No. 14	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Rajeshwar Dadmal Shende	1.790	Irvha	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Chindu Bawane	1.790	Irvha	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Ganpat Wasudeo Jivtode	1.000	Panhori	Gat No. 77	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Champat Adku Chunarkar	2.000	Panhori	Gat No. 775	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Rushi Narayan Thikre	1.000	Panhori	Gat No. 95	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Bhikru Tukaram Meshram	0.320	Panhori	Gat No. 77	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Dada Bala Diwate	0.500	Pardi	Gat No. 4	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Baliram Bhiwa Khobragade	2.000	Pendhari	Gat No. 7	Nagbhid	Dongargaon	Dongargaon	N.A	N.A	Non Tribal
Govinda Shioram Borkar	1.000	Pendhari	Gat No. 21	Nagbhid	Dongargaon	Dongargaon	N.A	N.A	Non Tribal

Arjun Dogo Meshram	0.500	Kotgaon	Gat No. 73/1	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Arjun Dogo Meshram	1.000	Kotgaon	Gat No. 73/1	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Atmaram Shankar Sahare	0.500	Kotgaon	Gat No. 8/2	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Yadeo Tukaram Kannake	0.300	Kosambi Gawali	Gat No. 79	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Zibal Laxman Dodke	0.300	Kosambi Gawali	Gat No. 79	Nagbhid	Mindala	Kosambi Gaw	N.A	N.A	Non Tribal
Shankar Narayan Bhendale	0.400	Navegaon	Gat No.	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Kisan Samba Dewalkar	1.000	Navegaon	Gat No. 333	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Deorao Jagan Lade	0.750	Minthur	Gat No. 283	Nagbhid	Mindala	Mindala	N.A	N.A	Tribal
Shamrao Namdeo Raut	0.750	Minthur	Gat No. 283	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Mangru Vithu Madavi	0.750	Mindala	Gat No. 59	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Naktu Laxman Atram	2.000	Mindala	Gat No. 59	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Waktu Laxman Atram	2.000	Mindala	Gat No. 59	Nagbhid	Mindala	Mindala	N.A	N.A	Tribal
Muka Masa Namanwar	0.700	Wasala Mendha	Gat No. 137	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Rushi Tulshiram Ambade	0.500	Wasala Mendha	Gat No. 137	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Tulshiram Dhondur Janbandhu	0.500	Wasala Mendha	Gat No. 40	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Kanha Balaji Kosare	1.000	Wasala Mendha	Gat No. 157	Nagbhid	Mindala	Mindala	N.A	N.A	Tribal
Anandrao Kisan Dewarkar	2.000	Wasala Mendha	Gat No. 137	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Laxman Gajbhiye	0.500	Wasala Mendha	Gat No. 186	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Dina Hari Sukhadeve	0.400	Wasala Mendha	Gat No. 186	Nagbhid	Mindala	Mindala	N.A	N.A	Non Tribal
Kawadu Maniram Shende	0.790	Dhorpa	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Non Tribal
Pandurang Janbandhu	0.790	Dhorpa	Gat No.	Nagbhid	Mindala	Paharni	N.A	N.A	Tribal
Mahadeo Dhiwalu Meshram	1.000	Jankapur	Gat No.314	Nagbhid	Mindala	Jankapur	N.A	N.A	Non Tribal
Doma Yawalu Shende	0.500	Jankapur	Gat No.314	Nagbhid	Mindala	Jankapur	N.A	N.A	Non Tribal
Warlu Kashinath Meshram	0.500	Jankapur	Gat No.314	Nagbhid	Mindala	Jankapur	N.A	N.A	Non Tribal
Motiram Shioram Barsagade	1.000	Jankapur	Gat No.112/1	Nagbhid	Mindala	Jankapur	N.A	N.A	Non Tribal
Goma Jitu Thakre	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Tribal
Milind Dewaji Nagose	0.600	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Madhukar Kanhu Thakre	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Laxman Kanhu Thakre	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Tribal
Kawadu Arjun Shende	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Rushi Baliram Pendhare	0.600	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Tribal
Budhaji Bagade	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal

Vishavnath Madavi	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Zingru Baxi	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Tanu Laxman Ambade	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Tukaram Dongru Borkar	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Tribal
Lahu Doma Bawane	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Tribal
Bhiwa Khatu Dahare	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Bhiwa Khatu Dahare	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Ramdas Kanu Khamdeve	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Ashok Rushi Samukahade	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Dewaku Zukal Khamdeve	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Non Tribal
Sarswati Fago Nagpure	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Tribal
Sampat Bhiviram Ramteke	0.500	Nagbhid	Gat No.134/1	Nagbhid	Nagbhid	Nagbhid	N.A	N.A	Tribal
Gopika Sawaji Watgure	0.500	Khadki Tu.	Gat No.134/1	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Manohar Kisan Meshram	0.500	Khadki Tu.	Gat No.2/13	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Non Tribal
Manohar Chintama Khobragade	0.400	Khadki Tu.	Gat No.27/1	Nagbhid	Nagbhid	Mangrul	N.A	N.A	Tribal
Kishor Shrawan Bambode	0.450	Bikali	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Niranjan Nanaji Suryawanshi	0.410	Bikali	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Tarachand Khatu Ghonmode	0.450	Bikali	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Ramuji Ganopat Khobragade	0.410	Bikali	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Aako Bisan Nagpure	0.410	Bikali	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Laxman Sonu Meshram	0.410	Bikali	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Rukhamabai Gajanan Gajbhiye	1.000	Kasarla	Gat No.7/1	Nagbhid	Dongargaon	Dongargaon	N.A	N.A	Non Tribal
Niranjana Udaybhan Ramteke	0.404	Vaijapur	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Harichandra Baburao Khobragade	0.809	Vaijapur	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Tribal
Kanhu Kuku Khamdeve	1.500	Vaijapur	Gat No. 119/1	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Rukhamabai Shrawan Dudhankar	1.000	Vaijapur	Gat No. 133 K.	Talodhi	Govindpur	Yenoli	N.A	N.A	Tribal
Vishwanath Bondu Bansod	0.600	Vaijapur	Gat No. 133 K.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Kantabai Ganpat Suryawanshi	0.700	Vaijapur	Gat No. 133 K.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Diwakar Charandas Khobragade	1.600	Vaijapur	Gat No. 133 K.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Haridas Shrawan Dudhankar	1.000	Vaijapur	Gat No. 133 K.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Laxmi Ganpat Watgure	1.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Udhav Soma Watgure	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal

Sukhadev Sambha Mohurle	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Tribal
Bhagwan Gangaram Kumare	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Dadaji Dashrath Pendam	1.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Motiram Govinda Choudhari	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Madhukar Soma Katlam	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Sonu Shiwram Katlam	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Manik Sakharam Choudhari	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Tribal
Manoj Maroti Choudhari	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Hiraman Rawaji Samusakhade	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Mamta Kashiram Khobragade	0.258	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Haridas Damaji Nanaware	2.000	Kojbi	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Revnath Govinda Raut	1.101	Girgaon	Gat No.5/6	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Bhojraj Kewal Nawghade	0.103	Girgaon	Gat No. 22	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Asha Shyamrao Wagane	0.101	Girgaon	Gat No. 2	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Ummeshwar Naktu Ghotekar	0.101	Girgaon	Gat No. 72	Talodhi	Govindpur	Girgaon	N.A	N.A	Tribal
Doulat Maroti Thakare	0.101	Girgaon	Gat No. 22	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Wasanta Gopala Thakare	1.101	Girgaon	Gat No. 22	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Shankar Vithoba Shelote	0.101	Girgaon	Gat No. 22	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Dadaji Motiram Nashine	0.101	Girgaon	Gat No. 58/1 K.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Sunita Narayan Ghotekar	1.101	Girgaon	Gat No. 58/1 K.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Pundalik Waktu Ghotekar	0.101	Girgaon	Gat No. 58/1 K.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Kawdu Waktu Ghotekar	1.101	Girgaon	Gat No. 175	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Patru Janglu Shrirame	0.101	Girgaon	Gat No. 175	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Shrihari Timaji Nannaware	0.101	Girgaon	Gat No. 175	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Nilkanth Gomaji Dhadase	0.101	Girgaon	Gat No. 175	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Soma Goma Nagose	2.000	Girgaon	Gat No. 175	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Uttam Chirkuta Gajabhe	0.300	Girgaon	Gat No.22/2	Talodhi	Talodhi	Deopaili	N.A	N.A	Non Tribal
Kisan Antu Gajbhe	1.105	Bond	Gat No.22/2	Talodhi	Talodhi	Deopaili	N.A	N.A	Non Tribal
Damodhar Shivram Jambhule	0.202	Bond	Gat No.22/2	Talodhi	Talodhi	Deopaili	N.A	N.A	Non Tribal
Vijay Kashinath Choudhari	0.404	Yenoli	Gat No.	Talodhi	Govindpur	Yenoli	N.A	N.A	Tribal
Soma Nago Walde	0.393	Govindpur	Gat No.	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Bhojraj Masa Choudhari	0.600	Govindpur	Gat No.2132/1	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal

Dago Dukaru Meshram	0.500	Govindpur	Gat No. 132/1	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Lahu Budha Sonkar	1.500	Govindpur	Gat No. 254/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Gosai Oka Mankar	0.350	Govindpur	Gat No. 254/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Tribal
Naktu Mangru Mankar	1.700	Govindpur	Gat No. 165	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Linga Maniram Meshram	2.000	Govindpur	Gat No. 254/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Tribal
Vishanu Dhondu Satpute	0.500	Govindpur	Gat No. 260/3	Talodhi	Govindpur	Govindpur	76/10	03-Oct-85	Non Tribal
Bajirao Kawadu Kulmethe	2.000	Govindpur	Gat No. 258/2	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Dukaru Modgu Chandekar	0.500	Govindpur	Gat No. 258/2	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Lahanu Tukaram Sidam	0.500	Govindpur	Gat No. 260/7	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Gana Paika Madavi	1.500	Govindpur	Gat No. 260/3	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Vinayak Nanu Kharkade	0.500	Govindpur	Gat No. 258/2	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Bajirao Bhanu Sonule	0.500	Govindpur	Gat No. 260/3	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Jairam Ghularam Powankar	1.250	Govindpur	Gat No. 258/2	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Anadrao indarsha Gedam	1.000	Govindpur	Gat No. 260/2	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Keshao kisan Bayad	1.000	Govindpur	Gat No. 145/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Kankaji Atmaram Bayad	0.500	Govindpur	Gat No. 145/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Chirkuta Adku Misar	0.500	Govindpur	Gat No. 145/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Gajanan Sakharam Gurnule	1.500	Govindpur	Gat No. 145/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Prabhakar Maroti Tikare	0.600	Govindpur	Gat No. 145/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Rewatabai Ramchandra Borkar	0.800	Govindpur	Gat No. 260/3	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Manohar Dukru Kambade	0.600	Govindpur	Gat No. 145/4	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Dayaram Budhaji Nikure	2.000	Govindpur	Gat No. 585	Talodhi	Govindpur	Govindpur	N.A	N.A	Tribal
Wasudeo Sitaram Borkar	0.850	Govindpur	Gat No. 258/2	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Gangadhar Hiranman Badbude	0.300	Govindpur	Gat No. 166/1	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Atmaram Budha Naitam	0.200	Govindpur	Gat No. 132/1	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Budha Mahagu Mandade	0.400	Govindpur	Gat No. 166/1	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Sadashiv Luka Mohurle	0.404	Sonapur	Gat No.	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Namdeo Zinga Kokade	2.000	Sonuli	Gat No. 93/1	Talodhi	Govindpur	Govindpur	75/5	25-Aug-85	Tribal
Vithoba Hiranman Mohurle	2.500	Sonuli	Gat No. 9	Talodhi	Govindpur	Govindpur	N.A	N.A	Non Tribal
Ghansyam Rajeshwar Khobragade	1.000	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Balaji Adku Mahadore	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Naktu Ragho Mahadore	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal

Tukaram Nawa Bansod	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Sitkura Ragho Mahadore	1.001	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Rajiram Sitkura Mahadore	0.809	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Bhola Hadku Shende	1.001	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Bandu Hadku Shende	0.865	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Kisan Hadku Shende	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Baburao Tukaram Wadhai	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Baburao Tukaram Wadhai	0.202	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Vasanta Ramchandra Bansod	0.202	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Narayan Maniram Mandle	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Vithoba Jairam Gedam	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Tulshiram Raoji Mankar	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Patru Gunaji Kulmethe	0.404	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Hari Maniram Mandle	0.393	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Anandrao Budha Bansod	0.442	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Sakharam Joharu Nagdeote	0.480	Sawargaon	Gat No.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Madhukar Tatoba Gedam	2.000	Talodhi	Gat No. 1/1	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Charandas Johru Nagdeote	2.000	Talodhi	Gat No. 1/3	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Jairam Shankar Gedam	2.000	Talodhi	Gat No. 23/2	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Budha Maniram Mandade	2.000	Talodhi	Gat No. 26	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Baburao Mahagu Pendam	2.000	Talodhi	Gat No. 26	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Smt. Yeshoda Dago Pendam	2.000	Talodhi	Gat No. 26	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Tanba Mahagu Mohurle	1.150	Talodhi	Gat No. 26	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Ramdas Dodku Gedam	3.000	Talodhi	Gat No. 5/6	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Budha Mahagu Meshram	1.787	Talodhi	Gat No. 23/1,2	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Balram Rajiram Choudhari	2.000	Talodhi	Gat No. 23/1,2	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Maniram Madhu Pawankar	2.000	Talodhi	Gat No. 1/9	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Shrawan Ganu Jumnaake	2.000	Talodhi	Gat No. 1/9	Talodhi	Talodhi	Talodhi	N.A	N.A	Tribal
Vithu Dhondur Sidam	2.000	Talodhi	Gat No. 1/9	Talodhi	Talodhi	Talodhi	N.A	N.A	Tribal
Ramdas Laxman Nagdeote	2.000	Talodhi	Gat No. 1/9	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Gopal Vithu Dhonge	2.000	Talodhi	Gat No. 1/2	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Gopal Adku Neware	1.250	Talodhi	Gat No. 23/2	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal

Vithal Ramji Neware	0.500	Talodhi	Gat No. 22	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Vishavnath Sitkura Bansod	2.000	Talodhi	Gat No. 146/2	Talodhi	Talodhi	Talodhi	N.A	N.A	Non Tribal
Vithoba Tukaram Meshram	1.500	Balapur	Gat No. 626	Talodhi	Talodhi	Deopaili	N.A	N.A	Non Tribal
Ramdas Vithoba Naitam	1.000	Sawangi Bagade	Gat No. 171	Talodhi	Talodhi	Deopaili	N.A	N.A	Tribal
Shrawan Tulshiram Bansod	1.500	Akapur	Gat No. 51/1 K.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Sanjay Dewji Gedam	1.500	Akapur	Gat No. 51/1 K.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Satyafula keshav Dherkar	2.000	Walni	Gat No. 3	Talodhi	Govindpur	Girgaon	N.A	N.A	Tribal
Vandana Madhukar Borkar	2.000	Walni	Gat No. 155/2	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Patwaru Goma Neware	2.000	Walni	Gat No. 5/1 K.	Talodhi	Govindpur	Girgaon	76/7	07-Sep-85	Non Tribal
Arvind Tukudu Kadam	2.000	Walni	Gat No. 5/1 K.	Talodhi	Govindpur	Girgaon	N.A	N.A	Non Tribal
Prabhakar Goma Neware	2.000	Walni	Gat No. 5/1 K.	Talodhi	Govindpur	Girgaon	N.A	N.A	Tribal
Maroti Dhunda Khobragade	2.000	Walni	Gat No. 5/1 K.	Talodhi	Govindpur	Girgaon	76/7	07-Sep-85	Non Tribal
Atmaram Paiku Bawne	2.000	Dhamangaon	Gat No. 3	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Dadarao Rajeshwar Gurnule	2.000	Dhamangaon	Gat No.5/1	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Hari Gopala Mohurle	2.000	Dhamangaon	Gat No. 5/1	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Laxman Lahanu Lenze	0.800	Dhamangaon	Gat No.113/5,1	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Sanjay Gangadhar Gurnule	0.800	Dhamangaon	Gat No.113/5,1	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Sudhakar Tukaram Sonwane	0.800	Dhamangaon	Gat No.109	Talodhi	Govindpur	Yenoli	N.A	N.A	Non Tribal
Motiram Kisan Mohurle	0.414	Govindpur	Gat No.	Talodhi	Govindpur	Govindpur	49/23	20-Aug-85	Non Tribal
Kashinath Sakharam Khobragade	0.400	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Anusaya Dhonduramteke	0.700	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Sudhakar Tima Choudhari	2.287	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Sanjay Ramaji Atram	1.200	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Raju Ramaji Atram	0.520	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Tribal
Namdeo Rohile	0.240	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Tribal
Laxman Amborkar	0.620	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Janardhan Chahande	0.460	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Rajaram Shriram	0.080	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Mukharu Khobragade	1.267	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Namdeo Shrirame	0.340	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Tribal
Dharmadeo Bansod	0.320	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Lahanu Bagmare	0.280	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal

Pandurang Girdkar	0.650	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Ganpat Ramdali	0.420	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Tribal
Tulshiram Girdkar	0.480	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Govinda Shende	0.440	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Tribal
Ramdas Shambharkar	0.320	Ushral Mendha	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Smt. Rukhamibai Meshram	1.800	Jiwanapur Tola	Gat No. 183	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Smt. Manukabai Madavi	1.400	Jiwanapur Tola	Gat No. 183	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Kisan Gedam	1.400	Jiwanapur Tola	Gat No. 183	Talodhi	Talodhi	Alewahi	N.A	N.A	Tribal
Madhukar Madavi	0.800	Jiwanapur Tola	Gat No. 183	Talodhi	Talodhi	Alewahi	N.A	N.A	Tribal
Anandrao Shende	0.800	Jiwanapur Tola	Gat No. 183	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Patru Warne	0.400	Jiwanapur Tola	Gat No. 183	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Arjun Meshram	0.400	Jiwanapur Tola	Gat No. 183	Talodhi	Talodhi	Alewahi	N.A	N.A	Tribal
Goma Giradkar	1.200	Jiwanapur Tola	Gat No. 183	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Arjun Yadaorao Amalwar	0.800	Wadhona	Gat No.183/1	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Ganpati Jairam Atram	0.800	Wadhona	Gat No.183/1	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Ragho Kashinath Pande	0.800	Kharkada	Gat No. 372	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Maroti Fakira Kose	1.000	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Dewaji Dhondur Shende	1.000	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Mahagu Kewa Meshram	1.000	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Bapurao Sitaram Indurkar	1.000	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Jayant Karu Bansod	1.000	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Manohar Laxman Borkar	1.000	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Tribal
Eknath Sakharan Khobragade	1.000	Alewahi	Gat No.	Talodhi	Talodhi	Alewahi	N.A	N.A	Non Tribal
Laxmibai Fagoji Kelzarkar	1.775	Sonapur	Gat No.	Talodhi	Talodhi	Yenoli	N.A	N.A	Non Tribal
Dewaji Mangru Maske	0.800	Akapur	Gat No.	Talodhi	Talodhi	Gangasagar H	N.A	N.A	Non Tribal
Adku Babu Khobragade	0.809	Dabkaheti	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Mirabai Haridas Masram	1.100	Dabkaheti	Gat No.261/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Sadhu Jagan Gedam	1.500	Dabkaheti	Gat No.261/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Arun Sitaram Madavi	2.000	Dabkaheti	Gat No.8/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Satyabhama Nanaji Uike	1.000	Dabkaheti	Gat No.216/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Ramchandra Baliram Madavi	1.000	Dabkaheti	Gat No.216/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Yamuna Bajirao Masram	0.500	Dabkaheti	Gat No.214	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal

Vithal Ganpati Nanaware	0.800	Lawari	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Dasharu Magha Kowe	2.000	Lawari	Gat No.255	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Smt. Dhurpata Meshram	1.618	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Mohan Kashinat Ramteke	0.809	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Govinda Rajaram Borkar	0.202	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Maroti Tembru Meshram	0.809	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Sakharam Waghana Gedam	0.809	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Vithoba Shioram Khobragade	0.587	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Laxman Sadashio Tambekar	0.404	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Ram Bhika Chane	0.404	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Raju Dewji Masram	1.018	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Moreswar Udhav Borkar	0.404	Shionpaili	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Tukudu Warlu Madavi	2.000	Neri	Gat No.51/1	Talodhi	Neri	Boddha	N.A	N.A	Tribal
Bansi Doma Naitam	2.000	Boddha	Gat No.230/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Vithoba Dosi Koram	1.000	Boddha	Gat No.230/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Gurudeo ram Atram	1.000	Boddha	Gat No. 122/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Kisan Nago Meshram	2.000	Boddha	Gat No. 122/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Sadashio Nago Meshram	2.000	Motegaon	Gat No.8	Talodhi	Neri	Kajalsar	100/1	21-Aug-81	Non Tribal
Dharma Narayan Mamidwar	1.000	Boddha	Gat No.122/1-K	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Doma Kamdi	1.000	Boddha	Gat No.122/1-K	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Paiku Tukaram Nagoshe	1.000	Boddha	Gat No.122/1-K	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Adku Bapu Khobragade	1.000	Boddha	Gat No.122/1-K	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Maroti Maniram Khati	2.000	Rampur	Gat No.80	Talodhi	Neri	Boddha	N.A	N.A	Tribal
Tukaram Lahanu Shende	2.000	Neri	Gat No.51/1	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Laxman Kondu Gurnule	0.404	Kewada	Gat No.	Talodhi	Neri	Gondheda	269/25	31-Oct-85	Non Tribal
Udhao Tuilshiram Bhoyar	0.809	Kewada	Gat No.	Talodhi	Neri	Gondheda	269/24	01-Oct-85	Non Tribal
Raosaheb Mahagu Meshram	0.809	Kewada	Gat No.	Talodhi	Neri	Gondheda	638/9	11-Jul-77	Non Tribal
Laxman Gosai Yesamsure	0.809	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal
Mukharu Angalu Badgewar	0.809	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Tribal
Tanu Ragho Kamdi	0.404	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Tribal
Gangaram Ragho Kamdi	0.809	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Tribal
Dinesh Bhayaji Uike	0.809	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal

Pitambar Dewaji Gedam	0.809	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal
Ghansyam Madhukar Thikare	0.404	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal
Ghansyam Madhukar Thikare	0.404	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal
Mahagu Warlu Kokode	0.809	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal
Raju Laxman Waghmare	0.200	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Tribal
Suresh Somaji Lengure	0.300	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal
Wasudeo Tulshiram Khobragade	1.000	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal
Bhaurao Dewaji Kannake	1.000	Kewada	Gat No.	Talodhi	Neri	Gondheda	N.A	N.A	Non Tribal
Chandrakala Wasudeo Ade	0.505	Boddha	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Jyoti Sukhadeo Sawsakade	1.353	Boddha	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Sankar Mukhru Badgewar	0.809	Boddha	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Sidharth Goma Dange	0.809	Boddha	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Sakuntala Dewidas Dange	1.416	Boddha	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Shatrughan Timaji Dange	0.830	Rampur	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Rahul Gomaji Dange	0.300	Chikhali	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Prakash Baburao GajBhiye	0.330	Chikhali	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Manoj Dadaji Dhogade	0.500	Chikhali	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Vinod Dadaji Dhogade	0.400	Chikhali	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Tribal
Motiram Gangaram Jivtode	0.400	Chikhali	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Waman Bhagwan Jivtode	0.200	Chikhali	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Tribal
Prabhakar Haribhau Mohurle	0.200	Chikhali	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Girma Budha Borkar	1.000	Chikhali	Gat No.	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Digambar Ramdas Jivtode	1.000	Kasarbodi	Gat No..5	Talodhi	Neri	Boddha	N.A	N.A	Non Tribal
Suresh Patruji Jivtode	1.011	Kajalsar	Gat No.	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Sadashiv Vatu Dandekar	1.300	Kajalsar	Gat No. 371	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Ranju Shrihar Nannavare	0.800	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Ratiram Maroti Choudhari	0.700	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Fakira Madhao Zode	0.500	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Maroti madhao Zode	1.400	Kajalsar	Gat No. 381/394	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Sunil Shalikram Zode	1.200	Kajalsar	Gat No. 420	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Sukhadeo Shalikram Zode	0.300	Kajalsar	Gat No. 398	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Jijabai Kisan Dodke	0.800	Kajalsar	Gat No. 409	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal

Ravindra Mahagu Sawsakade	0.700	Kajalsar	Gat No. 409	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Yadao Antu Dhok	0.100	Kajalsar	Gat No. 398	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Abaji Vithoba Gedam	0.400	Kajalsar	Gat No. 40	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Pandurang Keshao Zode	0.300	Kajalsar	Gat No. 40	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Vaktu Varlu Kokode	0.500	Kajalsar	Gat No. 40	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Raghunath Sambhaji Shende	0.700	Kajalsar	Gat No. 412	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Motiram Kawdu Gayakwad	0.600	Kajalsar	Gat No. 45	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Ghansham Patwalu Pendam	0.800	Kajalsar	Gat No. 45	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Tarabai Devrao Walke	0.600	Kajalsar	Gat No. 416	Talodhi	Neri	Kajalsar	739/12	28-Aug-98	Tribal
Pandurag Patwalu Gayakwad	0.300	Kajalsar	Gat No. 412	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Devakar Maroti Choudhari	1.800	Kajalsar	Gat No. 416	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Patwaru Chirkuta Pendam	0.300	Kajalsar	Gat No. 349	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Baburao Narayan Nannavare	0.600	Kajalsar	Gat No. 252	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Arun Gopala Mohurle	0.600	Kajalsar	Gat No. 27	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Balukrushna Ramchandra Gurnule	0.400	Kajalsar	Gat No. 400	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Eknath Tukaram Mohurle	1.200	Kajalsar	Gat No. 398	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Sunita Dhanraj Meshram	2.500	Kajalsar	Gat No. 398	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Tukadu Varlu Madavi	1.600	Kajalsar	Gat No. 409/411	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Vimal Pandurang Agale	0.500	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Namdeo Devaji Katekar	0.400	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Shrihari Nagoji Shirpurkar	1.200	Kajalsar	Gat No. 420	Talodhi	Neri	Kajalsar	N.A	N.A	Tribal
Murlidhar Shravan Chichmalwar	0.900	Kajalsar	Gat No. 351	Talodhi	Neri	Kajalsar	N.A	N.A	Tribal
Prabhakar Namdeo Shedmake	0.600	Kajalsar	Gat No. 416	Talodhi	Neri	Kajalsar	N.A	N.A	Tribal
Mohan Ambadas Meshram	0.400	Kajalsar	Gat No. 258	Talodhi	Neri	Kajalsar	N.A	N.A	Tribal
Vishvanath Kawdu Kumbhare	0.400	Kajalsar	Gat No. 258	Talodhi	Neri	Kajalsar	N.A	N.A	Tribal
Uttam Ramaji Bansod	0.600	Kajalsar	Gat No. 349	Talodhi	Neri	Kajalsar	N.A	N.A	Tribal
Bhashkar Tulshiram Khobragade	0.600	Kajalsar	Gat No. 416	Talodhi	Neri	Kajalsar	N.A	N.A	Tribal
Chandrabhan Devraoji Gabhane	0.500	Kajalsar	Gat No. 381	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Manohar Lahu Masram	0.400	Kajalsar	Gat No. 400	Talodhi	Neri	Kajalsar	N.A	N.A	Non Tribal
Ramdas Shivram Dadmal	0.400	Kajalsar	Gat No. 252	Talodhi	Neri	Kajalsar	N.A	N.A	Tribal
Sanjay Ishvar Borkar	1.00	Pardi (ja)	Gat No. 5	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Tukaram Rajeshvar Borkar	1.00	Pardi (ja)	Gat No. 5	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal

Patwaru Dashrath Parvate	1.00	Pardi (ja)	Gat No. 5	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Prabhakar Nanaji Dadmal	1.50	Pardi (ja)	Gat No. 5	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Sudhakar Nanaji Dadmal	1.00	Pardi (ja)	Gat No. 5	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Devrao Hanu Chauke	1.00	Pardi (ja)	Gat No. 723	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Dashru Budha Barekar	1.00	Pardi (ja)	Gat No. 723	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Prabhakar Shankar Gurnule	1.00	Pardi (ja)	Gat No. 723	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Ramchandra Sudam Khobragade	1.00	Pardi (ja)	Gat No. 723	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Upastao Fakira Gurnule	1.00	Pardi (ja)	Gat No. 723	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Mirabai Kachru Marbhate	1.00	Pardi (ja)	Gat No. 723	Talodhi	Talodhi	Devpayali	N.A	N.A	Non Tribal
Kacharu Bhika Marbhate	0.25	Sarangad	Gat No. 182	Talodhi	Govindpur	Sarangad	N.A	N.A	Tribal
Govinda Vatu Naitam	0.56	Sarangad	Gat No. 176	Talodhi	Govindpur	Sarangad	N.A	N.A	Tribal
Balaji Kukasu Kumbhare	0.40	Sarangad	Gat No. 112	Talodhi	Govindpur	Sarangad	N.A	N.A	Non Tribal
Ramdas Bhiva Kose	0.49	Sarangad	Gat No. 103	Talodhi	Govindpur	Sarangad	N.A	N.A	Non Tribal
Bhaurao Gomaji Poyam	0.29	Sarangad	Gat No. 102	Talodhi	Govindpur	Sarangad	N.A	N.A	Tribal
Usha Gurudas Yerne	0.37	Sarangad	Gat No. 102	Talodhi	Govindpur	Sarangad	N.A	N.A	Tribal
Namdeo Devu Nagdevte	0.50	Sarangad	Gat No. 215	Talodhi	Govindpur	Sarangad	N.A	N.A	Tribal
Kalidas Baliram Neware	0.200	Gadmoushi	Gat No. 219	Sindewahi	Sindewahi	Kargata	N.A	N.A	Tribal
Bhagratabai Soma Gedam	0.240	Gadmoushi	Gat No. 219	Sindewahi	Sindewahi	Kargata	N.A	N.A	Non Tribal
Prakash Kisan Tamgadge	0.200	Gadmoushi	Gat No.219	Sindewahi	Sindewahi	Kargata	N.A	N.A	Tribal
Maroti Sitkura Jiwtode	0.160	Gadmoushi	Gat No.113	Sindewahi	Sindewahi	Kargata	N.A	N.A	Non Tribal
Dewaji Naktu Thakre	0.140	Gadmoushi	Gat No.113	Sindewahi	Sindewahi	Kargata	N.A	N.A	Non Tribal
Nago Waktu Thakre	0.140	Gadmoushi	Gat No.113	Sindewahi	Sindewahi	Kargata	N.A	N.A	Non Tribal
Shrawan Poptu Thakre	0.140	Gadmoushi	Gat No.113	Sindewahi	Sindewahi	Kargata	N.A	N.A	Non Tribal
Soma Raojo Raut	0.140	Gadmoushi	Gat No.143	Sindewahi	Sindewahi	Kargata	N.A	N.A	Non Tribal
Ashok Goma Choudhari	0.400	Palasgaon	Gat No.69	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Goma Soma Raut	0.480	Maregaon Ch.	Gat No. 42	Sindewahi	Tambegadi Mend	Maregaon	N.A	N.A	Tribal
Vithoba Deogade	0.660	Maregaon Ch.	Gat No.40	Sindewahi	Tambegadi Mend	Maregaon	N.A	N.A	Non Tribal
Asaram Dunedar	0.460	Maregaon Ch.	Gat No.41	Sindewahi	Tambegadi Mend	Maregaon	N.A	N.A	Tribal
Manohar Dunedar	0.300	Maregaon Ch.	Gat No.43	Sindewahi	Tambegadi Mend	Maregaon	N.A	N.A	Tribal
Motiram Bhanu Donadkar	0.400	Maregaon Ch.	Gat No.8	Sindewahi	Tambegadi Mend	Maregaon	N.A	N.A	Non Tribal
Smt. Seventabai Mayaram Balbhasle	0.060	Maregaon Ch.	Gat No.21	Sindewahi	Tambegadi Mend	Maregaon	N.A	N.A	Non Tribal
Laxman Natu Deshmukh	0.880	Samda Khurd	Gat No.192	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal

Narayan Lataru Meshram	0.860	Samda Khurd	Gat No.1418	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Megha Vistari Thakre	0.280	Samda Khurd	Gat No.39	Sindewahi	Gunjewahi	Pawanpar II	25/7	02-Sep-85	Non Tribal
Hari Maniram Kuthe	0.680	Samda Khurd	Gat No.96	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Sitaram Jethu Dhore	0.280	Samda Khurd	Gat No.56	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Hiraman Laxman Chahande	0.480	Samda Khurd	Gat No.56	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Parsuram Abaji Kasare	0.160	Tekadi Tu.	Gat No.193	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Magho Gajbhiye	0.240	Tekadi Tu.	Gat No.193	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Goma Sahare	0.600	Tekadi Tu.	Gat No.193	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Lahu Susme	0.940	Tekadi Tu.	Gat No.193	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Ragho Mohurle	0.720	Tekadi Tu.	Gat No.296	Sindewahi	Gunjewahi	Pawanpar II	N.A	N.A	Non Tribal
Doma Lahanu Mohurle	0.960	Tekadi Tu.	Gat No.193	Sindewahi	Gunjewahi	Pawanpar	N.A	N.A	Non Tribal
Ramji Soma Marbate	0.720	Dongargaon	Gat No.228	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Tribal
Smt. Janabai Tulsiram Thakre	0.280	Dongargaon	Gat No.228	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Tima Vistari Marbate	0.360	Dongargaon	Gat No.228	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Mangar Tukaram Fulbandhe	0.520	Dongargaon	Gat No.228	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Baburao Mahadeo Matere	0.600	Dongargaon	Gat No.228	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Kisan Ganpati Matere	0.640	Mendha Mal	Gat No.242	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Baburao Mahadeo Matere	0.520	Bhendala	Gat No.No.86	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Bhaiyaji Paiku Dhore	0.400	Bhendala	Gat No.No.86	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Vivshanath Rago Jambhule	0.300	Bhendala	Gat No. 37	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Nago Dago Janbandhu	0.300	Bhendala	Gat No. 37	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Goma Babulal Jambhule	0.400	Bhendala	Gat No.376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Dodku Segu Jambhule	0.300	Bhendala	Gat No.376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Damodhar Bakaram Randhaye	0.200	Bhendala	Gat No.376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Bisan Jagannath Mankar	0.520	Bhendala	Gat No.376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Shantabai Devdas Mankar	0.200	Bhendala	Gat No. 376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Tukaram Dago Jambhule	0.100	Bhendala	Gat No. 376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Maroti Shiva Choudhari	0.320	Bhendala	Gat No. 376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Bhaskar Kawadu Jambhule	0.400	Bhendala	Gat No. 376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Bhika Urkuda Nannaware	0.160	Bhendala	Gat No. 376	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Shobabai Devidas Gharat	0.400	Bhendala	Gat No. 130	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Ravindra Hari Mankar	0.240	Bhendala	Gat No. 28	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal

Arun Vishwanath Randhaye	0.520	Bhendala	Gat No. 28	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Devrao Mukunda Nannaware	0.250	Bhendala	Gat No. 28	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Tukaram Govinda Wairkar	0.080	Bhendala	Gat No. 28	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Rushi Tukaram Mankar	0.060	Bhendala	Gat No. 28	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Mansaram Fakira Mankar	0.200	Bhendala	Gat No. 125	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Wasudeo Pandu Mankar	0.291	Bhendala	Gat No. 130	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Sadashiv Dharma Mankar	0.320	Bhendala	Gat No. 130	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Ghusa Govinda Wairkar	0.420	Bhendala	Gat No.142	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Govinda Kindu Mankar	0.400	Bhendala	Gat No.142	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Tribal
Maroti Wanosa Choudhari	0.400	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Gopal Masa Chouke, Shriram	0.400	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Paika Doma Magre	0.800	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Hari Bhiwa Ganvir	0.400	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Tribal
Rajiram Laxman Gharat	0.220	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Chiman Appa Kasare	0.280	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Tribal
Ashok Shravan Gaoture	0.260	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Tribal
Namdev Hari Kamble	0.300	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Khatu Antaram Gajbhe	0.580	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Tribal
Gangadhar Laxman Ade	0.300	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Mansaram Antaram Meshram	0.400	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Vistari Tukaram Gharat	0.140	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Ramji Motiram Khobragade	0.520	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Baliram Dharma Lanjewar	0.160	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Tribal
Tulsiram Dasru Choudhari	0.400	Khatgaon	Gat No.33/1	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Rajiram Vithoba Nandeshwar	0.360	Uti Malgujari	Gat No.158	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Rushi Kondu Bawane	0.400	Uti Malgujari	Gat No.139	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Tulshiram Dhondu Shende	0.600	Uti Malgujari	Gat No.139	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Dodku Sakharam Gharat	0.120	Uti Malgujari	Gat No.131	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Wasudeo Govinda Bawane	0.200	Uti Malgujari	Gat No.139	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Mahadeo Govinda Bawane	0.200	Uti Malgujari	Gat No.131	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Maroti Goma Saosakade	0.080	Minghari	Gat No.519	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Janba Mangur Janbandhu	0.160	Minghari	Gat No.799	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal

Bajirao Gaju Kasare	0.300	Minghari	Gat No.631/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Tikwadu Tukaram Nandeshwar	0.100	Minghari	Gat No.649	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Maroti Lahanu Bawane	0.560	Minghari	Gat No.626./1	Sindewahi	Nawargaon	Nachanbhatti	348/20	31-Jul-82	Non Tribal
Tukaram Paiku Kasare	0.097	Minghari	Gat No.771	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Mangru Goma Kamble	0.360	Minghari	Gat No.40	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Budha Chirkuta Kamble	0.430	Minghari	Gat No.719	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Shriram Atmaram Kamble	0.920	Minghari	Gat No.719	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Rama Kusam Bawane	0.800	Nachanbhatti	Gat No.278	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Kashiram Dhondur Bawane	0.404	Nachanbhatti	Gat No.317/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Pandurang Gopala Dudhe	0.016	Minghari	Gat No.611	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Hari Bapu Nannaware	0.720	Minghari	Gat No.611	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Ragho Parasram Motghare	0.400	Nachanbhatti	Gat No.317	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Mukunda Keshao Nannaware	0.400	Nachanbhatti	Gat No.317	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Soma Keshao Nannaware	0.600	Nachanbhatti	Gat No.281	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Sitaram Sitkura Landge	0.360	Nachanbhatti	Gat No.217	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Pitambar Madhav Gedam	0.360	Nachanbhatti	Gat No.281	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Mukharu Kawadu Bagade	0.020	Nachanbhatti	Gat No.152	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Rajeshwar Sadashiv Rahate	0.200	Nachanbhatti	Gat No.152	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Shalikram Jairam Bansod	0.200	Alesur	Gat No.42	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Narayan Waghade	0.020	Alesur	Gat No.42	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Tanu Fagho Pendam	0.026	Alesur	Gat No.69	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Sadu Teju Nannaware	0.360	Alesur	Gat No.72	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Shrawan Govinda Dighore	0.606	Alesur	Gat No.42	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Namdeo Govinda Dighore	0.026	Alesur	Gat No.42	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Shankar Kashiram Tirpude	0.606	Alesur	Gat No.69	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Mahadeo Gopala Meshram	0.099	Alesur	Gat No.72	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Tribal
Namdeo Gopala Meshram	0.404	Alesur	Gat No.72	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Tukaram Arjun Meshram	0.350	Alesur	Gat No.69	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Tribal
Shankar Kashiram Tirpude	0.360	Alesur	Gat No.72	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Maroti Pundlik Nagdeote	0.520	Alesur	Gat No.42	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Devidas Tukaram Sarate	0.520	Alesur	Gat No.69	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Kondu Keshao Sarate	0.420	Alesur	Gat No.69	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal

Nago Rama Raut	0.200	Alesur	Gat No.34	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Daulat Ragho Nihate	0.600	Alesur	Gat No.110/1	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Tribal
Shrawan Govinda Choudhari	0.820	Alesur	Gat No. 113/1	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Govinda Bija Gurnule	0.600	Alesur	Gat No. 245/1	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Tulshiram Parasram Ramteke	0.540	Alesur	Gat No. 245/1	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Vithoba Patwaru Mohurle	0.640	Alesur	Gat No. 254	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Smt. Yamunabai Vishavnath	0.800	Alesur	Gat No.165	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Zingar Bakshi Kumbhare	0.360	Alesur	Gat No.165	Sindewahi	Nawargaon	Nawargaon -1	N.A	N.A	Non Tribal
Chintaram Dharma Maind	0.016	Minzari	Gat No.799	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Sitkura Goma Shende	0.012	Minzari	Gat No.799	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Sakharam Baga Bagade	0.020	Nachanbhatti	Gat No.153	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Rama Warlu Mote	0.360	Minzari	Gat No.719	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Parasram Lomblu Dongre	0.420	Minzari	Gat No.62	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Ramji Lahanu Kamdi	0.600	Ratnapur	Gat No.572	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Tribal
Dewaji Rama Meshram	0.360	Ratnapur	Gat No.1336	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Rama Ganu Watgure	0.800	Ratnapur	Gat No.262	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Tribal
Donu Muka Watgure	0.505	Uti Malgujari	Gat No.6	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Maroti Doma Uke	0.600	Uti Malgujari	Gat No.158	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Sakharam Nimba	0.520	Uti Malgujari	Gat No.85	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Nanaji Virkam Tembhurne	0.600	Uti Malgujari	Gat No.138	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Baburav laxman Watgure	0.800	Ratnapur	Gat No.464	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Tribal
Keshari Vithoba Bhoyar	0.360	Ratnapur	Gat No.464	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Tarabi Maroti Gurnule	0.800	Ratnapur	Gat No.465	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
GiriDhar Mukharu Sahare	0.600	Ratnapur	Gat No.467	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Keshao Somaji Bhanarkar	0.400	Ratnapur	Gat No.466	Sindewahi	Nawargaon	Ratnapur	362/6	13-Sep-85	Non Tribal
Sonu Rama Dadamal	0.360	Ratnapur	Gat No. 663/23	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Pandurang Mangaru Sakhare	0.360	Ratnapur	Gat No. 663/23	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Moreswar Karuji Dadamal	0.200	Kuksi Rith	Gat No.1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Vithoba Hariram Mohurle	0.400	Kuksi Rith	Gat No.1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Govinda Dasru Bhaisare	0.600	Umarwahi	Gat No.61	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Maroti Sukharu Gurnule	0.740	Umarwahi	Gat No.139	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Tandu Naru Jarate	0.550	Umarwahi	Gat No.234, 235	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal

Sitaram Soma Ghodmare	0.360	Umarwahi	Gat No.139	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Baburao Mahagu Shende	0.400	Umarwahi	Gat No.235	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Smt. Rekha Mahagu Kotangale	0.560	Umarwahi	Gat No.234	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Bandu Tukaram Dadmal	0.260	Alesur	Gat No.149	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Paika Megha Sahare	0.360	Alesur	Gat No.149	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Shrawan Dharma Undirwade	1.200	Antargaon	Gat No.17/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Lahu Bala Tembhurle	0.400	Ratnapur	Gat No. 663/23	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Dadu Nago Dadmal	0.800	Minzari	Gat No. 289/1,2	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
PaTru Gopala Watgure	0.360	Minzari	Gat No. 289/1,2	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Vanita Kashinath Tembhure	0.505	Kokewada	Gat No.255	Sindewahi	Nawargaon	Pendhari	N.A	N.A	Non Tribal
Soma Nago Kulmethe	0.202	Kokewada	Gat No.255	Sindewahi	Nawargaon	Pendhari	N.A	N.A	Non Tribal
Mahagu Gorba Khobragade	0.520	Kokewada	Gat No.255	Sindewahi	Nawargaon	Pendhari	N.A	N.A	Non Tribal
Dama Langadu Janbandhu	0.404	Alesur	Gat No.85	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Maroti Budha Kumbhare	0.404	Ratnapur	Gat No.260	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Antaram Laxman Kumbhare	0.404	Ratnapur	Gat No.260	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Parasram Kavadiji Shidam	0.200	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Rushi Laxman Kumbhare	0.350	Minzari	Gat No.799	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Shriram Laxman Kumbhare	0.456	Minzari	Gat No.799	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Dongalubai PraBhudas Ramteke	0.500	Umarwahi	Gat No.26	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Shridhar Harigi Nagapure	0.400	Umarwahi	Gat No.26	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Hari Tukaram Nagapure	0.600	Virwa	Gat No.136	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Shalik Barku Sahare	0.350	Virwa	Gat No.153	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Bhaurao Soma Sahare	0.400	Nawegaon Lon.	Gat No.23	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Vijay Soma Sahare	0.360	Nawegaon Lon.	Gat No.23	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Fakira Urkuda Ade	0.320	Nawegaon Lon.	Gat No.104/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Vinod Devarao Sonwane	0.360	Saradpar	Gat No.176	Sindewahi	Sindewahi	Sindewahi	N.A	N.A	Non Tribal
Ashok Viswnath Sonwane	0.360	Nawegaon Lon.	Gat No.104/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Adaku Shantu Sahare	0.560	Nawegaon Lon.	Gat No.153	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Shridhar Dewaji Shidam	0.500	Nawegaon Lon.	Gat No.153	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Suresh Tukaram Dongarwar	0.400	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Mirabai Baliram Shende	0.520	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Vasanta Vithoba Atram	0.420	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal

Rajeswar Chandu Manttanwar	0.360	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Bala Hari Kumbhare	0.360	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Kashinath Pandu Mohurle	0.520	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Tribal
Sitkura Bhiwa Nandeshwar	0.360	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Bhiwa Tima Gurnule	0.520	Alesur	Gat No.86/1	Sindewahi	Nawargaon	Nawargaon	N.A	N.A	Non Tribal
Jasubai Waktu Bawane	0.500	Nawegaon Lon.	Gat No.129/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Smt. Sakhubai Waktu Bawane	0.500	Nawegaon Lon.	Gat No.129/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Bhiwa Tima Gurnule	0.320	Nawegaon Lon.	Gat No.129/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Sonba Lahanu Ade	0.360	Nawegaon Lon.	Gat No.129/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Ramchandra Bondku Bawane	0.600	Nawegaon Lon.	Gat No.153/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Zingar Dhondu Nannaware	0.300	Nawegaon Lon.	Gat No.153/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Mukunda Mahagu Shende	0.360	Nawegaon Lon.	Gat No.153/1	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Lahanu Kisan Watgure	0.360	Nawegaon Lon.	Gat No.23	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Raghunath, Dagdu Tukaram Ambade	0.360	Nawegaon Lon.	Gat No.20	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Mansaram Nago Raut	0.600	Nawegaon Lon.	Gat No.320	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Tulshiram Dewaji Watagure	0.420	Nawegaon Lon.	Gat No.320	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Mangar Raoji Undirwade	0.500	Nawegaon Lon.	Gat No.320	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Maroti Sraavan Dombade	0.300	Nawegaon Lon.	Gat No.357	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Narayan G. Khobragade	0.500	Nawegaon Lon.	Gat No.357	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Budha Zinga Khulsinge	0.420	Nawegaon Lon.	Gat No.357	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Bhiwa Dhondu Naitam	0.360	Nawegaon Lon.	Gat No.357	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Tribal
Nagi Sitaram Chanfane	0.600	Nawegaon Lon.	Gat No.320	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Uka Zinga Khulsinge	0.680	Nawegaon Lon.	Gat No.320	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Mahagu Ganba Khobragade	0.880	Nawegaon Lon.	Gat No.23	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Ganbarao Khobragade	0.300	Nawegaon Lon.	Gat No.153	Sindewahi	Sindewahi	Lonkhairi	N.A	N.A	Non Tribal
Manohar Sharavan Zode	0.500	Devala	Gat No.12	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Viswnath Pituji Sahare	0.650	Devala	Gat No.48	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Adaku Shantu Sahare	0.750	Devala	Gat No.15/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Ramaji Sakharam Zode	0.600	Devala	Gat No.15/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Tima Gurnule	0.400	Devala	Gat No.15/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Manohar Dharma Bhoyar	0.400	Devala	Gat No.83	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Urkuda Dodku Wadhai	0.500	Devala	Gat No.50	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal

Maroti Dukru Mohurle	0.500	Minghari	Gat No.731/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Dhondu Doma Atram	0.800	Minghari	Gat No.731/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Doma Goma Mandale	0.640	Minghari	Gat No.799	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Parsaram Linga Malode	0.550	Minghari	Gat No.799	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Tihalu Lahu Nikure	0.550	Umarwahi	Gat No.235	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Baliram Ghusa Atram	0.360	Gadbori	Gat No.133	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Donu Dhondu Mohurle	0.800	Gadbori	Gat No.14	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Sitkura Shivaram Nikure	0.900	Gadbori	Gat No.14	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Ganpat Sharavan Narule	0.490	Gadbori	Gat No.35	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Manohar Ramji Pradhan	0.800	Utimal	Gat No.139	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Dasru Ragho Borkar	0.900	Ratnapur	Gat No.1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Bramha Narayan Golapari	0.620	Gadbori	Gat No.59	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Tribal
Naktu Goma Lonare	0.700	Ramala	Gat No.102/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Megha Rama Dhiware	0.600	Ramala	Gat No.12	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Warlu Budha Mahar	0.820	Ratnapur	Gat No.20	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Budha Vithu Kotnake	0.800	Ratnapur	Gat No.35/2	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Dewaji Dharma	0.360	Ratnapur	Gat No.35	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Tribal
Arjun Khobragade	0.800	Ratnapur	Gat No.26/1	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Dukru Chango	0.650	Ratnapur	Gat No.26/1	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Budha Nago	0.690	Ratnapur	Gat No.35/1	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Sushil Tulshiram Sawale	0.660	Ratnapur	Gat No.35	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Tribal
Dadaji Narayan Watgure	0.360	Ratnapur	Gat No.35	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Tribal
Doma Gosai Bawane	0.800	Ratnapur	Gat No.35	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Tribal
Fago Sitaram Khewale	0.360	Ratnapur	Gat No.35	Sindewahi	Nawargaon	Ratnapur	N.A	N.A	Non Tribal
Tulshiram Nimba Narule	0.820	Minghari	Gat No.21	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Warlu Sudam Choudhari	0.690	Minghari	Gat No.683	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Dharma Budha Karade	0.550	Minghari	Gat No.611/1	Sindewahi	Nawargaon	Nachanbhatti	N.A	N.A	Non Tribal
Naktu Pandu Bawane	0.360	Murpar tu.	Gat No.79/1	Sindewahi	Tambegadi Mend	Murpar	N.A	N.A	Non Tribal
Sukru Dharma Gedam	0.890	Murpar tu.	Gat No.79	Sindewahi	Tambegadi Mend	Murpar	N.A	N.A	Non Tribal
Sudha Govinda Ghoradkar	0.680	Murpar tu.	Gat No.96	Sindewahi	Tambegadi Mend	Murpar	N.A	N.A	Non Tribal
Atmaram Adku Meshram	0.610	Murpar tu.	Gat No.79	Sindewahi	Tambegadi Mend	Murpar	N.A	N.A	Tribal
Keshao Rama Dumane	0.690	Chitki	Gat No.96	Sindewahi	Tambegadi Mend	Murpar	N.A	N.A	Non Tribal

Shrawan Adku Meshram	0.590	Chitki	Gat No.28/1	Sindewahi	Tambegadi Mend	Murpar	N.A	N.A	Tribal
Ganu Budha Raut	0.460	Chitki	Gat No.5	Sindewahi	Tambegadi Mend	Murpar	N.A	N.A	Tribal
Budha Tulshiram	0.670	Murpar tu.	Gat No.33	Sindewahi	Tambegadi Mend	Murpar	N.A	N.A	Non Tribal
Gosai Ganu Bawane	0.600	Hajari Chak	Gat No.26	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Namdeo Bawane	0.500	Dongargaon	Gat No.422	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Sitaram Nago Kawale	0.350	Dongargaon	Gat No.422	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Non Tribal
Rama Tulshiram Narule	0.360	Chargaon	Gat No.153	Sindewahi	Sindewahi	Dongargaon	N.A	N.A	Tribal
Budha pandu Bawane	0.250	Madnagad	Gat No.5	Chimur	Shankarpur	Naotala	350/10	10-Aug-85	Tribal
Namdeo Dharma Gedam	2.500	Madnagad	Gat No.91/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Tulshiram Adku Meshram	0.171	Madnagad	Gat No.71/1	Chimur	Shankarpur	Naotala	N.A	N.A	Tribal
Rama Goma Dumane	1.150	Madnagad	Gat No.91/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Mahagu Tulshiram Uke	0.250	Madnagad	Gat No.2/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Yogaji Balaji Dhurve	0.497	Madnagad	Gat No.2/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Shrawan Jangu Meshram	0.500	Madnagad	Gat No.61/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Maroti Govinda Tiwade	0.150	Madnagad	Gat No.2/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Vithoba Lahu Borkute	0.250	Madnagad	Gat No.2/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Dina Sitaram Tomadi	0.500	Madnagad	Gat No.39/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Jogi Dharma Tomadi	0.500	Madnagad	Gat No.61/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Krishna Finaji Raut	0.500	Madnagad	Gat No.61/1	Chimur	Shankarpur	Naotala	350/11	10-Aug-85	Non Tribal
Gopala Lahu Borkute	0.500	Madnagad	Gat No.61/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Gopala Doma Dhattrak	0.500	Madnagad	Gat No.39/2	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Shankar Madhu Malode	0.584	Naotala	Gat No.	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Dadaji Krishna Sahare	0.809	Naotala	Gat No.	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Shankar Hina Hanwate	2.058	Naotala	Gat No.	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Ganpat Shrawan Ramteke	0.500	Bandar	Gat No.82	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Devidas Manaru Humane	5.740	Bothali	Gat No.	Chimur	Khadsangi	Khadsangi	N.A	N.A	Tribal
Pandu Tulshiram Undirwade	3.170	Urkudpar	Gat No.21	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Hiraman Dhondu Dhawale	0.500	Shionpaili	Gat No.15	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Urkuda Uka Bhaisare	2.213	Urkudpar	Gat No.139	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Warlu Soma Sahare	0.740	Kitali Rith	Gat No.1	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Dharma Lachame Munghate	0.500	Pimpalgaon	Gat No.24	Chimur	Shankarpur	Naotala	N.A	N.A	Tribal
Ganpat Bangu Petkule	0.750	Pimpalgaon	Gat No.24	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal

Maroti Bangu Petkule	2.000	Pimpalgaon	Gat No.24	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Dewaji Bangu Petkule	2.000	Pimpalgaon	Gat No.24	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Kisan Bhikaji Kaladkar	2.000	Pimpalgaon	Gat No.99/1	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Monu Bhikaji Kaladkar	1.000	Khapri	Gat No. 51/1	Chimur	Chimur	Alizanza	N.A	N.A	Non Tribal
Doma, Ramchandra,Shanrao, Tima	2.000	Metepar	Gat No.207/1	Chimur	Shankarpur	Naotala	N.A	N.A	Tribal
Ganpat Shiwa Gaoture	2.000	Doma	Gat No.106	Chimur	Shankarpur	Doma	N.A	N.A	Non Tribal
Kisan Doma Muka	0.400	Doma	Gat 8/1	Chimur	Shankarpur	Doma	N.A	N.A	Non Tribal
Wanosa Adku Banbate	0.202	Naotala	Gat No.	Chimur	Shankarpur	Naotala	N.A	N.A	Non Tribal
Tima Arjun Sahare	15.000	Sonegaon	Gat No.No.39/1	Chimur	Chimur	Chimur	N.A	N.A	Non Tribal
Dadaji Vivshanath Dhomne	2.000	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Nanaji Paiku Urkude	2.000	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Tribal
Kashinath,Eaknath,Ramaji	1.600	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Gajanan Laxman Dahewar	1.000	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Sitkura Nilkanth, Maroti Khohpare	2.000	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Waman Pandurang Munghate	0.809	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Tribal
Soma Rama Tembhurne	1.011	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Tribal
Manohar Urkuda Khandare	0.313	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Tribak Urkuda Khandare	0.606	Kitali Tukum	Gat No.	Chimur	Bhisi	Bhisi	N.A	N.A	Tribal
Waman Kashinath Mahakalkar	1.408	Salori Rith	Gat No.12	Chimur	Murpar	Bhansuli	N.A	N.A	Tribal
Rama Doma Raut	0.840	Bothali	Gat No.125	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Pandhari, Murli, Narayan Nishane	2.600	Bothali	Gat No.115	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Shrawan Bhiwa Bobate	4.000	Bothali	Gat No.11	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Kashiram Eaknath Shengurwar	2.000	Bothali	Gat No.125	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Doma Baga Rohankar	2.000	Bothali	Gat No.81,84	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Shankar Rama Bobate	2.000	Bothali	Gat No.125	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Ramdas Ganu Hulke	2.000	Bothali	Gat No.82	Chimur	Bothali	Bothali	N.A	N.A	Tribal
Narayan Sakhambar Hulke	2.000	Bothali	Gat No.82	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Dasrubhai Kasambhai Lakhani	4.000	Khadsangi	Gat .No.82	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Bhaurao Bisan Kawale	1.400	Khadsangi	Gat No.10	Chimur	Khadsangi	Khadsangi	709/19	11-Aug-79	Non Tribal
Gorgu Dina Sahare	2.000	Khadsangi	Gat No.140	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Tukaram Laxman Sagarkar	0.800	Khadsangi	Gat No.138/1	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Smt. Yeshoda Wanu Chandankhede	0.800	Khadsangi	Gat No. 39/4	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal

Budha Nago Madavi	2.081	Amarpuri	Gat No.72	Chimur	Murpar	Bhansuli	N.A	N.A	Tribal
Patru Vothoba Raut	1.600	Khadsangi	Gat No.50	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Laxman Nathu Madavi	1.600	Khadsangi	Gat No.32	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Ramu Madhu Dulare	0.900	Bandar	Gat No.82	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
rang Arjun Sundokar	1.400	Khadsangi	Gat No.32	Chimur	Khadsangi	Khadsangi	N.A	N.A	Tribal
rang Arjun Sundokar	2.000	Khadsangi	Gat No.39/4	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Pundalik Lahu Borkute	1.600	Khadsangi	Gat No.1	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Warlu Dina Sahare	0.400	Khadsangi	Gat No.90	Chimur	Khadsangi	Khadsangi	N.A	N.A	Tribal
Warlu Dina Sahare	0.600	Khadsangi	Gat No.140,32	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Madho Bala Choudhari	2.000	Khadsangi	Gat No.138/1	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Madho Bala Choudhari	2.000	Khadsangi	Gat No.138/1	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Mangru Madho Mahamandre	2.000	Khadsangi	Gat No.32	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Natthu Bisan Raut	0.500	Khadsangi	Gat No.138/1	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Natthu Bisan Raut	2.000	Bhisi	Gat No. 3/2	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Tima Arjun Sahare	2.000	Bhisi	Gat No.21	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Bisan Gosai Meshram	1.600	Bhisi	Gat No.21/1	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Nanu Kanhu Dhandre	4.000	Bhisi	Gat No.21/1	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Baburao Adku Thakre	2.000	Bhisi	Gat No.19	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Ramdas Adku Thakre	0.800	Bhisi	Gat No.19	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Urkuda Budha Thakre	2.200	Bhisi	Gat No.3/2	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Keshao Paika Dhombale	4.000	Bhisi	Gat No.3/2	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Eaknath Keshao Dombade	2.200	Bhisi	Gat No. 3/2	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Suman Bija Maske	2.000	Bhisi	Gat No. 3/2	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Mahadeo Bannu Chimurkar	2.000	Bhisi	Gat No. 3/2	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Sakharam Kanhu Chimurkar	2.000	Bhisi	Gat No. 3/2	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Kanu Bija Maske	1.200	Bhisi	Gat No. 3/2	Chimur	Bhisi	Bhisi	N.A	N.A	Non Tribal
Dina Mona	2.000	Pitichuwa	Gat No.	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Govinda Sakharam Tadpalliwar	0.667	Peth Bhansuli	Gat No.127	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Kawatu Fakira Sahare	2.646	Urkudpar	Gat No. 33	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Pundalik Kisan Deshmukh	0.668	Majara Begade	Gat No. 44/4	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Tulshiram Purushottam Nasarkar	0.575	Bhothali	Gat No. 97	Chimur	Khadsangi	Khadsangi	68/1	02-Sep-85	Non Tribal
Baburao Doma Gedam	1.500	Amarpuri	Gat No.72	Chimur	Murpar	Bhansuli	N.A	N.A	Tribal

Maroti Kisan Maske	1.300	Amarpuri	Gat No. 102	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Hari Kisan Tiwade	0.800	Bandar	Gat No. 82	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
hari Godru Itenkar	0.400	Bandar	Gat No. 82	Chimur	Khadsangi	Khadsangi	N.A	N.A	Non Tribal
Pratapsingh Jagansingh	0.900	Amarpuri	Gat No. 127	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Sibbalkar	0.800	Urkudpar	Gat No.	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Fago Kisan Mohurle	2.000	Urkudpar	Gat No.	Chimur	Chimur	Gadgaon	N.A	N.A	Tribal
Punajirao Wasudeo Bhoyar	0.800	Urkudpar	Gat No.	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Sitaram Wasudeo Bhoyar	0.600	Urkudpar	Gat No.	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Jaganath Wasudeo Bhoyar	11.000	Urkudpar	Gat No.	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
hari Wasudeo Bhoyar	2.000	Urkudpar	Gat No.	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Madhu Vite	1.800	Sonegaon	Gat No.26/1,2,3	Chimur	Chimur	Chimur	N.A	N.A	Non Tribal
Shivram Khema Mahadore	1.400	Khapri	Gat No.62	Chimur	Khadsangi	Amadi	N.A	N.A	Non Tribal
Balaji Ragho Mohurle	0.800	Peth Bhansuli	Gat No. 96/1	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Kisan Vanku Pimpalkhede	0.800	Peth Bhansuli	Gat No.62	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Pandurang Naktu Diwate	0.600	Peth Bhansuli	Gat No.44/4	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Lahanu Laxman Bhoyar	0.400	Peth Bhansuli	Gat No.44/4	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Pandurang Ganaji Murande	2.800	Peth Bhansuli	Gat No.96/1	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Harba Gopala Morande	2.800	Peth Bhansuli	Gat No.3	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Waman Govinda Morande	2.000	Peth Bhansuli	Gat No.62	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Smt.Bhagratha Vithal Morande	2.000	Peth Bhansuli	Gat No.6/1	Chimur	Murpar	Bhansuli	N.A	N.A	Tribal
Namdeo Tulshiram Kotangale	2.000	Peth Bhansuli	Gat No.44/1	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Kisan Lahu Bhoyar	11.970	Gadpipari	Gat No.	Chimur	Bhisi	Gadpipari	N.A	N.A	Non Tribal
Kisan Lahu Bhoyar	0.600	Murpar	Gat No.No.1	Chimur	Murpar	Murpar	N.A	N.A	Non Tribal
Urkuda Lahu Bhoyar	1.600	Murpar	Gat No.No.1	Chimur	Murpar	Murpar	66/6	18-Aug-85	Non Tribal
Devidas Tulshiram Thakre	1.600	Murpar	Gat No.No.1	Chimur	Murpar	Murpar	66/14	18-Aug-85	Tribal
Balaji Narayan Wanskar	1.200	Murpar	Gat No.No.1	Chimur	Murpar	Murpar	N.A	N.A	Non Tribal
Tukaram Sidam	1.200	Murpar	Gat No.No.1	Chimur	Murpar	Murpar	66/19	08-Sep-85	Tribal
Laxman Dayaram Wanskar	1.200	Murpar	Gat No.No.1	Chimur	Murpar	Murpar	66/1	15-Aug-85	Tribal
Laxman Dayaram Wanskar	2.800	Murpar	Gat No.No.1	Chimur	Murpar	Murpar	66/9	18-Aug-85	Non Tribal
Mangal Keshao	1.200	Murpar	Gat No.No.1	Chimur	Murpar	Murpar	N.A	N.A	Non Tribal
Parasram Kawadu Sahare	0.800	Minzari	Gat No.	Chimur	Murpar	Minzari	83/2	16-Mar-85	Non Tribal
Parasram Kawadu Sahare	0.800	Minzari	Gat No.	Chimur	Murpar	Minzari	83/2	16-Mar-85	Non Tribal

Hiraman Pandu Koram	1.600	Minzari	Gat No.	Chimur	Murpar	Minzari	N.A	N.A	Tribal
Hiraman Pandu Koram	2.200	Minzari	Gat No.	Chimur	Murpar	Minzari	66/11	03-Sep-85	Non Tribal
Sukru Mangru Sarote	2.200	Minzari	Gat No.	Chimur	Murpar	Minzari	N.A	N.A	Tribal
Shankar Dharma,Keshao	2.800	Minzari	Gat No.	Chimur	Murpar	Minzari	N.A	N.A	Non Tribal
Undru Chambharu Kodape	2.800	Minzari	Gat No.	Chimur	Murpar	Minzari	N.A	N.A	Non Tribal
Penga Chambharu Kodape	2.720	Minzari	Gat No.	Chimur	Murpar	Minzari	66/15	07-Sep-85	Tribal
Girama Dasru Bhoyar	1.400	Amarpuri	Gat No.72	Chimur	Murpar	Bhansuli	340/19	19-Jan-85	Non Tribal
Bhiva Tima Gurnule	1.437	Borgaon	Gat No.	Chimur	Chimur	Talodhi	N.A	N.A	Non Tribal
Sudha Vithoba Gurnule	1.437	Borgaon	Gat No.	Chimur	Chimur	Talodhi	N.A	N.A	Non Tribal
Tulshiram Narayan Chaware	0.809	Borgaon	Gat No.	Chimur	Chimur	Talodhi	N.A	N.A	Non Tribal
Kawadu Kondu Bawane	0.930	Borgaon	Gat No.	Chimur	Chimur	Talodhi	N.A	N.A	Tribal
Naktu Dhondu Mohurle	1.000	Peth Bhansuli	Gat No. 27	Chimur	Murpar	Bhansuli	N.A	N.A	Non Tribal
Motiram Kuksu Gurnule	0.800	Bandar	Gat No.82	Chimur	Khadsangi	Khadsangi	24/3	03-Aug-85	Non Tribal
Abhiman Sitaram Meshram	2.727	Urkudpar	Gat No.57/1	Chimur	Chimur	Gadgaon	N.A	N.A	Non Tribal
Maroti Urkuda Khobragade	4.433	Khangaon	Gat No.107	Chimur	Bothali	Bothali	N.A	N.A	Tribal
Devidas Sambaji Khewale	2.000	Khangaon	Gat No.56	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Khushalrao Govinda	2.000	Khangaon	Gat No.56	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Shamarav Gaopala Budhhe	0.600	Khangaon	Gat No.56	Chimur	Bothali	Bothali	N.A	N.A	Tribal
Paika Bhoyar	0.800	Khairgaon	Gat No.96/1	Chimur	Bothali	Bothali	N.A	N.A	Non Tribal
Gopala Warlu Bawane	0.500	Kirimiti Mendha	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
Tukaram Kusan Khewale	2.000	Kirimiti Mendha	Gat No.	Nagbhid	Mindala	Mangli	N.A	N.A	Non Tribal
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