



GOVERNMENT OF MAHARASHTRA

WORKING PLAN

FOR

WADSA FOREST DIVISION

GADCHIROLI FOREST CIRCLE

FOR THE YEAR
2012- 13 TO 2021-22

VOLUME – II

S. P. THAKRE, IFS
CONSERVATOR OF FOREST,
WORKING PLAN
CHANDRAPUR



GOVERNMENT OF MAHARASHTRA

WORKING PLAN

FOR

WADSA FOREST DIVISION

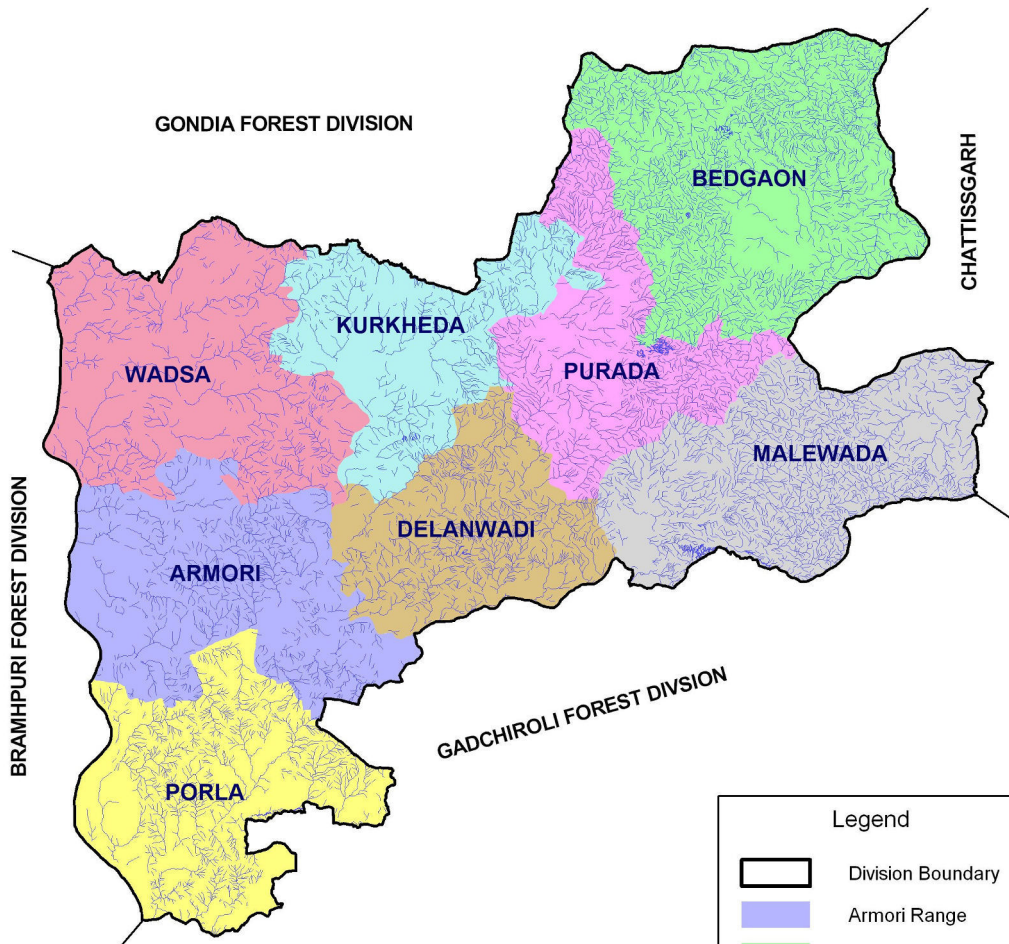
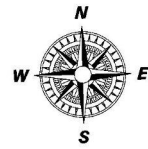
GADCHIROLI FOREST CIRCLE

FOR THE YEAR
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S. P. THAKRE, IFS
CONSERVATOR OF FOREST,
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CHANDRAPUR

MAP OF WADSA FOREST DIVISION



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Legend

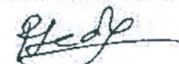
- Division Boundary
- Armori Range
- Bedgaon Range
- Delanwadi Range
- Kurkheda Range
- Malewada Range
- Porla Range
- Purada Range
- Wadsa Range

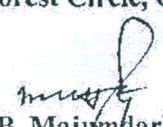
**State Level Committee Meeting held on 28th January 2011 at
Vansabhagruha, Nagpur**

Ref : Govt of Maharashtra Revenue and Forest Department G.R. No. MSC
2004/CR-102/F2 Mumbai Dated 25.06.2004


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Working Plan, Chandrapur

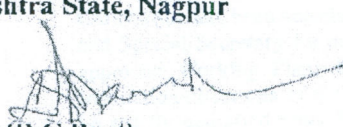

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(D.C. Pant)
Principal Chief Conservator of Forests
(Wildlife)
Maharashtra State, Nagpur

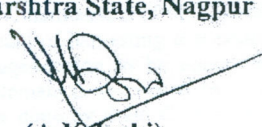

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APPENDIX NO. II

(Vide Para-1.4.3)

TABLE - I**Statement showing rainfall data (mm) from 2001-2010
GADCHIROLI STATION**

Year	Jan.		Feb.		Mar.		April		May		Jun.		Jul.		Aug.		Sept.		Oct.		Nov.		Dec.		Total		Average	
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF
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	26	27	28	29
2001	1	29	--	--	-	--	--	--	--	--	9	64	16	694.1	14	603.9	5	162	5	49.4	4	95.3	--	--	54	1697.7	7.71	242.53
2002	0	--	--	--	-	--	--	--	--	--	17	419.9	26	926.9	24	585.9	11	159.6	2	108.1	--	--	--	--	80	2200.4	16	440.08
2003	--	--	--	--	-	--	--	--	--	--	15	412.4	23	503.7	24	484.6	11	169.2	1	6.2	--	--	2	124	76	1699.7	12.66	283.28
2004	--	--	--	--	-	--	--	--	7	154	18	666	24	682.9	21	1211	12	299	10	263	2	14.6	--	--	94	3290.5	13.42	470.07
2005	--	--	--	--	-	--	--	--	--	--	10	314.1	24	892.1	20	783.3	3	36.2	3	35.2	4	72.5	2	32.6	66	2166	9.42	309.42
2006	--	--	--	--	-	--	--	--	--	--	8	138.1	17	454.2	26	219	10	353.2	3	48.8	2	41.4	--	--	66	1254.7	9.42	179.24
2007	-	--	--	--	3	16.1	2	14.5	1	35	10	206.8	19	442.6	20	451	18	176.3	10	67.6	--	--	1	3.8	84	1613.7	9.33	179.3
2008	--	--	-	--	-	--	1	1.4	--	--	19	724.2	24	965.2	-	-	-	--	3	119.2	-	--	-	--	47	1810	11.75	452.5
2009	3	144.5	1	4	4	112	--	--	2	149	8	287.6	16	662	12	381	10	444.4	--	--	--	--	--	--	56	2184.5	7	273.06
2010	1	5.2	--	--	2	36	--	--	--	--	7	111.6	18	321.4	27	398.6	9	927.8	6	34.6	1	14.4	--	--	71	1849.6	8.87	231.2

N.R.D. -- Number of Rainy Days

R.F. -- Rainfall

TABLE NO. - II

Statement showing rainfall data (mm) from 2001-2009
DHANORA STATION

Year	January		February		March		April		May		June		July		August		September		October		November		December		Total		Average	
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF
.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	26	27	28	29
2001	--	--	--	--	--	-	-	-	-	-	12	198	25	676.1	25	563	10	563	1	45.8	-	-	-	-	73	2045.9	14.6	409.18
2002	-	-	-	-	-	-	-	-	-	-	16	284.1	21	230.9	24	451.7	8	89.4	1	3.5	-	-	2	38.8	72	1098.4	12	183.06
2003	-	-	2	4	4	12	-	-	6	18.9	21	465.2	29	574	19	824.6	19	218.9	14	182.3	-	-	-	-	113	2299.9	14.12	287.48
2004	-	-	2	27.1	1	2.9	1	5.01	1	3.8	10	160.3	20	547.7	25	612.4	3	11	-	-	2	21	-	-	65	1391.2	7.22	154.57
2005	-	-	-	-	-	-	-	-	3	15.3	8	201.5	16	787.1	24	832	9	172.3	-	-	2	21	-	-	62	2029.2	10.33	405.84
2006	-	-	-	-	-	-	-	-	2	12.4	12	115.6	21	385.7	20	396.9	16	168.3	8	98	-	-	-	-	80	1205.4	11.42	172.2
2007	-	-	1	2.8	-	-	1	0.4	-	-	17	464	24	977.5	28	474.7	11	365.1	4	79.9	-	-	-	-	86	2364.4	12.28	337.77
2008	2	33	-	-	3	34.4	-	-	-	-	5	72.6	19	570.5	19	321.2	11	269.8	-	-	-	-	-	-	59	1301.5	9.83	216.91
2009	-	-	-	-	2	17.1	2	12.5	-	-	7	216	22	726.6	26	411.8	8	147.1	5	23	-	-	-	-	72	1554.1	10.28	222.01

TABLE NO. - III

Statement showing rainfall data in mm. From 2006-2010
ARMORI STATION

Year	January		February		March		April		May		June		July		August		September		October		November		December		Total		Average	
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF
.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	26	27	28	29
2001																												
2002																												
2003																												
2004																												
2005																												
2006	-	-	-	-	-	-	-	-	-	-	5	193.3	15	338.2	21	978.3	6	278.4	-	-	-	-	-	-	47	1788.2	11.75	447.05
2007	-	-	-	-	-	-	-	-	-	-	8	126	19	530.9	14	349.5	15	227	-	-	-	-	8	122	64	1355.4	12.8	271.08
2008	-	-	4	71	-	-	-	-	-	-	18	329.4	23	859.6	23	468	10	434.2	4	76	-	-	-	-	78	2238.2	13.66	373.03
2009	4	79.6	1	8	4	39.6	-	-	-	-	8	150.8	18	406.2	14	165.2	10	1020	-	-	-	-	-	-	59	1861.8	8.42	265.97
2010	-	-	-	-	-	-	-	-	-	-	8	103.5	20	531.8	20	251	9	113	2	27	-	-	-	-	59	1026.3	11.8	205.26

TABLE NO. - IV
Statement showing the rainfall data in mm. From 2006 to 2010
KURKHEDA STATION

Year	January		February		March		April		May		June		July		August		September		October		November		December		Total		Average	
	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF	NRD	RF
.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	26	27	28	29
2001																												
2002																												
2003																												
2004																												
2005																												
2006	-	-	-	-	-	-	4	18.1	4	26.2	9	283.5	16	311.5	22	776.8	10	181.3	-	-	-	-	-	-	65	1597.4	10.83	266.23
2007	-	-	-	-	2	7.8	2	4	-	-	13	108.8	19	489.4	18	353.3	14	210.1	9	67.6	-	-	-	-	83	1240	11.85	177.14
2008	1	0.3	3	49	-	-	2	5.6	-	-	25	442.5	30	1043.7	-	-	10	360.1	4	121	-	-	-	-	75	2022.2	10.71	288.88
2009	4	68.5	1	13.6	7	53.8	1	5.2	4	20	12	130.6	21	584.2	21	333.1	13	134.6	-	-	-	-	-	-	84	1343.6	9.33	191.94
2010	2	1.5	2	11.8	2	9.4	4	17.8	1	1.5	8	130.6	21	633.1	28	342.1	13	159.2	-	-	-	-	-	-	81	1307	9	145.22

APPENDIX NO. III
(Vide Para no.1.4.1)

Table No. I
Statement showing monthly minimum temperature at
Bramhapuri Station (2001-2010)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
2001	N.A.	6.2	N.A.	14.4	27.0	22.4	22.2	21.4	22.8	16.0	11.0	9.0
2002	7.00	10.2	15.2	16.4	15.0	15.2	17.2	--	16.1	10.0	6.6	--
2003	---	5.1	17.5	--	23.1	23.3	--	22.8	22.8	--	12.0	--
2004	---	11.4	16.1	19.5	--	22.1	23.3	22.2	--	19.8	12.7	9.2
2005	---	13.0	17.2	--	--	24.3	22.9	--	--	--	--	--
2006	13.0	12.9	15.4	17.3	23.5	--	13.9	14.3	21.5	16.6	12.3	8.3
2007	7.4	6.4	15.1	16.4	22.7	23.5	22.8	20.5	21.7	18.3	12.7	9.1
2008	8.5	11.8	16.2	17.6	23.4	24.2	22.5	21.3	20.9	19.5	13.6	9.4
2009	9.2	11.2	15.7	18.4	22.6	23.7	22.7	20.8	20.5	19.1	14.2	9.7
2010	9.5	12.1	16.3	18.6	23.1	22.9	21.7	20.5	19.8	18.8	13.6	9.5
Total	54.60	100.30	144.70	138.60	180.40	201.60	189.20	163.80	166.10	138.10	108.70	64.20
Avg. Range	9.10	10.03	16.07	17.32	22.55	22.40	21.10	20.47	20.76	17.26	12.07	9.17

Table No. II
Statement showing monthly mean minimum temperature at
Bramhapuri Station (2001-2010)

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
2001	N.A.	16.0	N.A.	28.8	28.4	27.2	24.8	24.3	23.7	21.4	14.9	12.1
2002	10.7	13.2	20.3	23.7	20.0	20.8	20.1	--	17.5	14.6	11.2	--
2003	--	11.4	19.8	--	28.1	28.1	--	24.2	24.3	--	16.0	----
2004	--	16.4	19.8	22.8	--	28.0	20.6	21.0	--	22.1	17.1	16.7
2005	--	16.2	20.5	--	--	29.9	--	24.6	--	--	--	--
2006	17.3	16.4	19.6	22.8	27.9	--	20.0	18.8	22.7	19.6	17.3	11.9
2007	13.4	16.0	21.1	23.7	26.5	27.9	22.4	24.1	23.7	20.3	17.8	12.2
2008	13.9	16.7	20.6	23.9	27.4	29.8	22.6	24.3	23.2	20.6	17.4	12.8
2009	14.1	15.7	20.2	23.5	26.4	29.5	21.9	24.5	23.1	20.7	17.1	12.5
2010	14.5	15.9	21.3	23.8	27.3	29.4	21.7	24.4	23.5	20.4	16.9	13.0
Total	83.9	153.9	183.2	193.00	212.0	250.6	174.10	213.2	181.7	159.7	145.7	91.2
Avg. Range	13.98	15.39	20.35	24.12	26.50	27.84	21.76	23.68	22.71	19.96	16.18	13.09

Table No. III

**Statement showing monthly maximum temperature at
Bramhapuri Station (2001-2010)**

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
2001	N.A.	35.7	N.A.	43.0	45.7	44.4	35.6	33.3	35.1	34.8	34.8	31.3
2002	34.5	25.6	41.9	43.7	44.6	44.5	39.5	--	35.1	34.7	33.8	--
2003	--	36.7	37.9	--	45.7	44.4	--	34.0	34.5	--	36.3	--
2004	--	34.3	40.7	41.9	--	46.2	33.5	32.8	--	34.1	32.0	31.4
2005	--	32.9	38.3	--	--	46.5	--	33.7	--	--	--	--
2006	32.6	35.5	42.4	44.6	45.7	--	35.5	33.1	35.1	33.8	33.3	30.3
2007	33.2	34.7	40.5	43.9	45.9	46.0	35.7	33.5	34.8	34.1	32.9	31.2
2008	32.9	34.2	41.3	44.1	45.6	45.1	36.2	34.3	33.9	34.2	33.4	31.6
2009	33.5	34.6	40.8	43.3	45.5	46.2	37.4	35.9	34.2	34.5	33.6	31.7
2010	33.1	34.3	41.5	44.2	45.8	45.3	36.7	34.1	33.8	34.6	33.9	31.5
Total	199.80	338.50	365.30	348.70	364.50	408.60	290.10	304.70	276.50	274.80	304.00	219.00
Avg. Range	33.30	33.85	40.58	43.59	45.56	45.40	36.26	33.85	34.56	34.35	33.78	31.28

Table No. IV

**Statement showing monthly mean maximum temperature at
Bramhapuri Station (2001-2010)**

Year	Jan	Feb	Mar	Apr	May	Jun	Jul	Aug	Sept	Oct.	Nov	Dec
2001	NA	32.3	NA	40.4	42.1	37.9	30.6	30.4	31.4	31.4	29.8	28.1
2002	29.4	31.9	39.4	39.5	41.9	36.1	34.4	--	33.0	31.9	27.5	--
2003	--	29.6	33.4	--	43.6	37.7	--	29.7	32.0	--	32.4	--
2004	--	28.8	36.5	35.8	--	35.6	38.9	28.6	--	29.5	27.8	28.5
2005	--	25.8	33.15	--	--	36.6	--	30.5	--	--	--	--
2006	29.4	29.8	36.2	40.3	44.5	--	32.9	30.9	32.1	32.4	23.5	26.8
2007	29.2	32.0	36.5	40.2	42.6	37.9	35.5	30.4	31.9	31.2	29.1	28.3
2008	29.7	29.9	36.4	41.0	43.0	38.0	31.4	29.9	32.2	31.5	28.7	28.5
2009	29.1	31.6	35.2	40.4	43.1	38.8	33.7	30.5	31.7	32.1	30.1	29.6
2210	29.6	32.0	34.9	40.5	42.7	39.8	32.6	30.7	31.9	31.8	30.2	29.5
Total	176.40	303.70	321.6	318.1	343.5	338.4	270.0	271.6	256.2	251.8	259.1	199.3
Avg. Range	29.40	30.37	35.73	39.76	42.93	37.60	33.75	30.17	32.02	31.47	28.79	28.47

APPENDIX NO-IV
(vide para 1.6.1)

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

Sr No	Name of Range	Name of Round	Name of Beat	Reserved Forest		Protected Forest		Z.J /Other Forest		Total
				C.No	Area	C.No	Area	C.No	Area	
1	2	3	4	5	6	7	8	9	10	11
1	PORLA	1) Porla	1) Porla	6	291.38	584	20.98	--	--	
				12	373.12	585	1.050	--	--	
				13	402.25	586	3.390	--	--	
				64	30.350	587	59.92	--	--	
						588	39.46	--	--	
						589	11.49	--	--	
						590	14.26	--	--	
						591	5.250	--	--	
					1097.10		155.80	--	--	1252.90
			2) Sakhara	4 A	241.60	567	5.43	--	--	
				5	430.98	568	130.46	--	--	
						569	12.61	--	--	
						570	9.55	--	--	
						571	12.62	--	--	
						572	31.35	--	--	
						580	156.45	--	--	
						581	6.89	--	--	
					672.58		365.36	--	--	1037.94
			3) Kitadi	14	238.36	775	0.51	--	--	
				15	347.22	776	2.50	--	--	
				51	324.96	792	86.12	--	--	
						793	30.43	--	--	
						794	2.43	--	--	
						795	1.50	--	--	

						796	6.96	--	--	
						797	18.08	--	--	
					910.54		148.53	--	--	1059.07
		2)Churcura	4) Churcura	3	983.02	566	347.7	--	--	
				54	494.37	573	100.7	--	--	
				68	581.59	574	11.45	--	--	
				69	219.04	575	14.08	--	--	
				70	11.45	576	7.01	--	--	
						577	6.18	--	--	
						578	21.63	--	--	
						579	40.08	--	--	
						582	135.58	--	--	
						583	12.49	--	--	
					2289.47		696.90	--	--	2986.37
			5) Dibhana	1	407.11	565	80.79	--	--	
				2	412.78			--	--	
					819.89		80.79	--	--	900.68
			6) Nawargaon (S)	4 B	241.60	592	15.3	--	--	
				8	528.91	593	10.56	--	--	
				9	427.35			--	--	
					1197.86		25.86	--	--	1223.72
			7) Nawargaon (N)	7	628.48	-	-	--	--	
				11	738.55	-	-	--	--	
					1367.03	--	--	--	--	1367.03
		3) Maregaon	8) Maregaon	18	458.92	619	20.07	--	--	
				19	268.31	620	0.75	--	--	
						621	3.35	--	--	
						622	1.12	--	--	
						623	0.30	--	--	
						624	14.91	--	--	

						625	4.14	--	--	
						626	1.05	--	--	
						630	79.48	--	--	
						631	1.45	--	--	
						632	1.34	--	--	
						633	3.99	--	--	
						634	1.13	--	--	
						635	17.29	--	--	
					727.23		150.37	--	--	877.60
			9) Mausikhamb	20	218.53	617	4.99	--	--	
						618	22.79	--	--	
						636	2.09	--	--	
						637	11.09	--	--	
						638	6.86	--	--	
						639	130.96	--	--	
						640	1.13	--	--	
						641	13.56	--	--	
						642	4.36	--	--	
						643	10.86	--	--	
						644	100.01	--	--	
						645	20.1	--	--	
						646	4.89	--	--	
					218.53		333.69	--	--	552.22
			10) Khapri	16	360.17	599	93.47	--	--	
				73	29.18	600	28.03	--	--	
						607	1.82	--	--	
						608	2.53	--	--	
						609	0.83	--	--	
						610	7.47	--	--	
						611	9.28	--	--	
						627	12.78	--	--	
						628	0.8	--	--	

						629	10.37	--	--	
					389.35		167.38	--	--	556.73
			11) Deloda	10	710.23	594	41.5	--	--	
						595	19.2	--	--	
						596	152.93	--	--	
						597	36.53	--	--	
						598	50.61	--	--	
					710.23		300.77	--	--	1011.00
		4) Sirsi	12) Sirsi	48	711.03	--	--	--	--	
				62	540.26	--	--	--	--	
					1251.29	--	--	--	--	1251.29
			13) Bori	50	565.35	612	52.88	1579	62.59	
				52	266.69					
					832.04		52.88		62.59	947.51
			14) Darli	63	1286.90	601	1.05	--	--	
						602	8.53	--	--	
						603	1.21	--	--	
						604	15.54	--	--	
						605	8.99	--	--	
						606	8.51	--	--	
					1286.90		43.83	--	--	1330.73
			15) Naroti	17	692.41	613	29.57	--	--	
						614	3.97	--	--	
						615	3.19	--	--	
						616	3.81	--	--	
					692.41		40.54	--	--	732.95
TOTAL OF PORLA RANGE					14462.45		2562.70		62.59	17087.74
	ARMORI	1) Armori	1) Armori	42	447.59	755	5.24	1535	102.62	
				67	313.23	756	2.4			
						757	1.33			

						758	16.42			
					760.82		25.39		102.62	888.83
			2) Ravi	55	159.86	801	2.55	--	--	
				56	161.87	802	1.48	--	--	
				57	247.26	803	6.80	--	--	
						804	3.00	--	--	
						805	0.33	--	--	
						806	3.83	--	--	
						807	5.97	--	--	
					568.99		23.96	--	--	592.95
			3) Ramala	40	592.05	0	0	--	--	
				41	574.65	0	0	--	--	
					1166.70	0	0	--	--	1166.70
			4) Wasala	43	726.02	745	3.30	--	--	
				44	326.18	746	66.23	--	--	
						747	2.39	--	--	
						748	1.38	--	--	
						749	0.41	--	--	
						750	0.65	--	--	
						751	122.91	--	--	
						752	62.92	--	--	
						753	0.10	--	--	
						754	3.62	--	--	
						799	126.61	--	--	
						800	0.21	--	--	
					1052.20		390.73	--	--	1442.93
			5) Injewari	49	394.98	781	35.49	--	--	
				53	138.53	782	8.86	--	--	
						783	23.26	--	--	
						784	1.10	--	--	
						785	1.78	--	--	
						786	45.32	--	--	

						787	8.12	--	--	
						788	5.64	--	--	
						789	2.69	--	--	
						790	4.46	--	--	
						791	118.01	--	--	
						798	75.95	--	--	
					533.51		330.68	--	--	864.19
		2) Palsagaon	6) Palsagaon	85	233.9	818	79.21	--	--	
				86	76.7	819	0.64	--	--	
				87	79.72	820	1.62	--	--	
				88	98.34	821	0.62	--	--	
				89	398.61	822	241.83	--	--	
						823	1.88	--	--	
						824	8.62	--	--	
						825	10.84	--	--	
						826	2.18	--	--	
						827	6.64	--	--	
					887.27		354.08	--	--	1241.35
			7) Jogisakhara	35	285.01	759	0.33	--	--	
				47	420.23	760	1.73	--	--	
				71	86.85	761	1.01	--	--	
						762	5.16	--	--	
						763	0.52	--	--	
						764	2.1	--	--	
						765	21.41	--	--	
						766	84.04	--	--	
					792.09		116.30	--	--	908.39
			8) Manjewada	32	548.75	774	61.6	--	--	
				33	209.22			--	--	
				34	303.14			--	--	

					1061.11		61.60	--	--	1122.71
			9) Sawalkheda	29	53.29	722	40.5	--	--	
				30	406.3	723	2.01	--	--	
				31	256.17	724	0.99	--	--	
				60	90.65	725	23.15	--	--	
						726	65.48	--	--	
						727	1.06	--	--	
						728	34.03	--	--	
						729	6.46	--	--	
						730	102.63	--	--	
						731	10.83	--	--	
						732	17.63	--	--	
						733	1.66	--	--	
					806.41		306.43	--	--	1112.84
			10) Saimara	36	361.76	767	15.87	--	--	
				39	388.1	768	0.51	--	--	
						769	5.3	--	--	
						770	1.75	--	--	
						771	3.49	--	--	
						772	20.01	--	--	
						773	6.64	--	--	
					749.86		53.57	--	--	803.43
		3) Wairagad	11) Wairagad	37	644.67	740	237.77	--	--	
				38	239.64	741	8.62	--	--	
						742	0.12	--	--	
						743	41.93	--	--	
						744	155.65	--	--	
					884.31		444.09	--	--	1328.40
			12) Sukala	28	80.92	690	18.88	--	--	
				45	501.01	691	0.45	--	--	
				65	25.64	704	1.99	--	--	

						705	1.21	--	--	
						706	9.06	--	--	
						707	0.52	--	--	
						708	0.61	--	--	
						709	6.20	--	--	
						710	0.73	--	--	
						711	66.64	--	--	
						712	34.77	--	--	
						713	84.10	--	--	
						714	0.51	--	--	
						715	0.20	--	--	
						716	0.12	--	--	
						717	37.13	--	--	
						718	4.88	--	--	
						719	24.37	--	--	
						720	62.20	--	--	
						721	15.22	--	--	
						734	12.42	--	--	
						735	1.46	--	--	
						736	6.22	--	--	
						737	27.88	--	--	
						738	4.61	--	--	
						739	18.51	--	--	
					607.57		440.89	--	--	1048.46
			13) Kurandi	26	128.52	676	40.85	--	--	
				27	58.13	677	5.42	--	--	
				46	259.00	678	14.08	--	--	
				72	70.10	679	1.13	--	--	
						680	2.46	--	--	
						681	0.96	--	--	
						682	0.89	--	--	
						683	54.94	--	--	

						684	5.71	--	--	
						685	11.87	--	--	
						686	0.16	--	--	
						687	6.1	--	--	
						692	2.07	--	--	
						693	1.76	--	--	
						694	0.3	--	--	
						695	1.06	--	--	
						696	30.13	--	--	
						697	1.21	--	--	
						698	0.04	--	--	
						699	1.04	--	--	
						700	0.84	--	--	
						701	3.87	--	--	
						702	0.41	--	--	
						703	0.41	--	--	
					515.75		187.71	--	--	703.46
			14) Pisewadha	21	119.95	647	9.43	--	--	
				22	62.84	648	44.98	--	--	
				23	139.25	649	10.98	--	--	
				66	61.21	650	48.97	--	--	
						651	3.93	--	--	
						652	1.75	--	--	
						653	5.22	--	--	
						654	11.14	--	--	
						655	56.10	--	--	
						656	57.80	--	--	
						669	1.22	--	--	
						670	19.63	--	--	
						671	67.52	--	--	
						672	0.7	--	--	
						673	4.01	--	--	

						674	5.6	--	--	
						675	42.9	--	--	
					383.25		391.88	--	--	775.13
			15) Vihirgaon	24	229.55	657	95.57	--	--	
				25	320.4	658	2.46	--	--	
				61	134.36	659	30.03	--	--	
						660	0.62	--	--	
						661	18.25	--	--	
						662	2.28	--	--	
						663	13.33	--	--	
						664	0.61	--	--	
						665	7.35	--	--	
						666	6.01	--	--	
						667	6.32	--	--	
						668	7.23	--	--	
						688	28.6	--	--	
						689	31.7	--	--	
						777	11.26	--	--	
						778	3.14	--	--	
						779	4.39	--	--	
						780	7.02	--	--	
					684.31		276.17	--	--	960.48
TOTAL OF ARMORI RANGE					11454.15		3403.48		102.62	14960.25
3	WADSA	1) Wadsa	1) Ekalpur	97	707.87	880	7.73	--	--	
				98	15.01	881	1.66	--	--	
						882	218.11	--	--	
						883	160.27	--	--	
						884	12.85	--	--	
						885	1.09	--	--	
						886	17.98	--	--	
						887	0.85	--	--	

					722.88		420.54	--	--	1143.42
			2) Wadsa			873	200.7	1605	24.03	
						874	66.15	--	--	
						875	7.89	--	--	
						876	124.98	--	--	
						877	105.26	--	--	
						878	104.76	--	--	
						879	109.08	--	--	
							718.82		24.03	742.85
			3) Usegaon	90	430.19	828	4.54	--	--	
				91	397.4	829	27.61	--	--	
				92	19.52	830	0.08	--	--	
						831	8.94	--	--	
						832	25.49	--	--	
						833	23.01	--	--	
						834	116.4	--	--	
						835	14.99	--	--	
						836	68.29	--	--	
						837	0.84	--	--	
						838	0.98	--	--	
					847.11		291.17	--	--	1138.28
			4) Kondhala	58	589.62	808	164.44	1506	13.28	
				59	403.07	809	5.49	--	--	
						810	37.9	--	--	
						811	8.28	--	--	
						812	22.65	--	--	
					992.69		238.76		13.28	1244.73
			5) Shivrajpur	93	263.05	848	2.93	--	--	
				94	128.38	849	10.18	--	--	
						850	22.02	--	--	
						851	23.69	--	--	
						852	5.46	--	--	

						853	48.42	--	--	
						854	23.08	--	--	
						855	15.54	--	--	
						863	46.23	--	--	
						864	25.96	--	--	
						865	17.65	--	--	
						866	41.99	--	--	
						867	1.82	--	--	
						868	11.9	--	--	
						869	71.65	--	--	
						870	87.33	--	--	
						871	127.18	--	--	
						872	84.46	--	--	
					391.43		667.49	--	--	1058.92
		2) Shankarpur	6) Kasari	107	364.22	896	35.92	--	--	
				108	299.46	897	21.33	--	--	
				109	357.74	898	31.54	--	--	
						899	38.08	--	--	
					1021.42		126.87	--	--	1148.29
			7) Chop	104	420.06	893	188.07	--	--	
				105	361.39	894	29.48	--	--	
				112	52.39	895	7.02	--	--	
						900	4.50	--	--	
						901	2.50	--	--	
						902	123.6	--	--	
						903	49.70	--	--	
						904	143.43	--	--	
					833.84		548.30	--	--	1382.14
			8) Bodadha	99	50.57	888	87.49	--	--	
				102	390.52	889	77.40	--	--	
						890	158.72	--	--	

					441.09		323.61	--	--	764.70
			9) Rawanwadi	100	108.68	891	121.02	--	--	
				101	51.38	892	71.79	--	--	
				103	618.36			--	--	
					778.42		192.81	--	--	971.23
			10) Shankarpur	110	452.44	905	8.01	--	--	
				113	33.32	906	138.47	--	--	
				114	3.10	907	2.72	--	--	
				115	20.33	908	13.05	--	--	
					509.19		162.25	--	--	671.44
		3) Shirpur	11) Bhagwanpur	74	169.94	813	43.47	--	--	
				75	183.25	814	170.51	--	--	
				76	181.97			--	--	
				83 P	1025.0			--	--	
					1560.16		213.98	--	--	1774.14
			12) Shirpur	77	29.22	815	52.75	--	--	
				78	113.01	816	52.95	--	--	
				79	344.39	817	16.18	--	--	
				83 p	1150.6			--	--	
					1637.22		121.88	--	--	1759.10
			13) Arattondi	122	196.37	923	166.57	--	--	
				123	183.27	924	119.5	--	--	
				124	262.1	925	11.8	--	--	
				125	52.07	926	30.87	--	--	
				126	15.93	927	14.7	--	--	
				127	203.92			--	--	
				128	14.5			--	--	
					928.16		343.44	--	--	1271.60
		4) Vihirgaon	14) Vihirgaon	80	453.25	856	23.93	--	--	
				81	241.19	857	0.39	--	--	
				82	411.6	858	69.15	--	--	

						859	18.04	--	--	
						860	15.1	--	--	
						861	39.49	--	--	
						862	84.77	--	--	
					1106.04		250.87	--	--	1356.91
			15) Pimpalgaon	111	160.26	909	3.99	--	--	
				116	12.46	910	3.22	--	--	
				117	138.94	911	8.04	--	--	
				118	172.2	912	0.49	--	--	
				119	120.56	913	2.28	--	--	
				120	113.57	914	47.42	--	--	
				121	156.95	915	14.58	--	--	
						916	82.23	--	--	
						917	4.01	--	--	
						918	0.68	--	--	
						919	31.43	--	--	
						920	28.68	--	--	
						921	1.78	--	--	
						922	3.66	--	--	
					874.94		232.49	--	--	1107.43
			16) Dongargaon	84	361.79	839	92.72	--	--	
				95	83.43	840	11.00	--	--	
				96	55.06	841	17.16	--	--	
						842	50.37	--	--	
						843	3.96	--	--	
						844	3.85	--	--	
						845	60.19	--	--	
						846	1.83	--	--	
						847	0.13	--	--	
					500.28		241.21	--	--	741.49
			TOTAL OF WADSA RANGE		13144.87		5094.49		37.31	18276.67

4	KURKHEDA	1) Gewardha	1) Khairitola	138	188.41	937	6.71	--	--	
				140	323.92	939	89.2	--	--	
				141	234.47			--	--	
					746.80		95.91	--	--	842.71
			2) Khedegaon	106	358.15	940	2.29	--	--	
				142	213.5	941	9.56	--	--	
				143	200	942	127.76	--	--	
				144	109.22			--	--	
				145	7.89			--	--	
				146	191.43			--	--	
					1080.19		139.61	--	--	1219.80
			3) Gewardha	133	87.87	933	68.92	--	--	
				134	205.5	934	2.02	--	--	
				135	151.83	935	16.4	--	--	
				136	105.86	936	10.33	--	--	
				137	58.84	938	162.24	--	--	
				139	82.15			--	--	
					692.05		259.91	--	--	951.96
			4) Gurnuli	129	354.98	928	124.92	--	--	
				130	245.28	929	0.62	--	--	
				131	196.34	930	5.05	--	--	
				132	56.77	931	14.87	--	--	
						932	16.2	--	--	
					853.37		161.66	--	--	1015.03
		2) Gothangaon	5) Gothangaon	155	230.01	972	1.95	1577	4.56	
				156	118.1	973	5.98	--	--	
				157	99.72	974	137.43	--	--	
				158	124.94	975	27.42	--	--	
				159	116.57	976	72.02	--	--	
				160	183.93	977	85.74	--	--	
						978	0.6	--	--	
						979	38.09	--	--	

					873.27		369.23		4.56	1247.06
			6) Chandagad	152	142.28	1120	9.6	--	--	
				153	126.09	1121	23.07	--	--	
				288	159.12	1122	12.5	--	--	
				291	147.66	1123	5.46	--	--	
				295	135.72	1124	156.57	--	--	
				296	143.88	1126	67.22	--	--	
						1127	5.51	--	--	
						1128	2.86	--	--	
						1129	1.61	--	--	
						1133	66.38	--	--	
					854.75		350.78	--	--	1205.53
			7) Khairi	150	230.15	959	36.18	--	--	
				151	160.64	960	34.19	--	--	
				154	176.99	961	12.06	--	--	
						962	56.39	--	--	
						963	28.61	--	--	
						964	42.05	--	--	
						965	29.21	--	--	
						966	80.14	--	--	
						967	72.44	--	--	
						968	175.86	--	--	
						969	47.91	--	--	
						970	12.42	--	--	
						971	151.32	--	--	
					567.78		778.78	--	--	1346.56
			8) Ghati	292	70.78	1130	54.38	--	--	
				293	113.94	1131	9.52	--	--	
				294	66.04	1132	2.19	--	--	
				297	439.09	1134	15.75	--	--	
				298	89.87	1135	66.47	--	--	
						1136	57.7	--	--	

						1137	65.9	--	--	
						1138	16.1	--	--	
					779.72		288.01	--	--	1067.73
		3) Kurkheda	9) Khurkheda	162	137.41	953	68.09	--	--	
				163	69.08	954	6.79	--	--	
				164	29.82	955	1.79	--	--	
				165	22.12	956	95.97	--	--	
				166	210.26	957	138.87	--	--	
				167	16.44	983	57.48	--	--	
				168	63.83	984	97.91	--	--	
						985	24.38	--	--	
						986	27.83	--	--	
						987	150.48	--	--	
						988	3.19	--	--	
						989	13.39	--	--	
						990	13.59	--	--	
						992	111.31	--	--	
						993	7.6	--	--	
						994	12.66	--	--	
					548.96		831.33	--	--	1380.29
			10) Wadegaon	147	97.6	943	103.92	--	--	
				148	176.76	944	3.26	--	--	
				149	237.57	945	67.06	--	--	
						946	79.65	--	--	
						947	13.17	--	--	
						948	5.42	--	--	
						949	85.69	--	--	
						950	129.94	--	--	
						951	109.26	--	--	
						952	46.06	--	--	
						958	118.97	--	--	
					511.93		762.40	--	--	1274.33

			11) Jambulkheda	161	192.48	980	65.32	--	--	
				196	91.45	981	86.41	--	--	
				197	202.34	982	90.8	--	--	
				199	174.01			--	--	
				200	158.63			--	--	
				201	123.42			--	--	
					942.33		242.53	--	--	1184.86
		4) Palasgad	12) Palasgad	169	141.4	991	40.56	1578	8.28	
				170	277.09	995	106.27	--	--	
				171	114.54	996	76.18	--	--	
				172	66.54	1011	21.43	--	--	
				188	238.72	1012	41.73	--	--	
				189	85.45	1013	51.24	--	--	
				190	87.44			--	--	
					1011.18		337.41		8.28	1356.87
			13) Pitesur	175	190.03	1002	5.81	--	--	
				176	193.53	1003	19.31	--	--	
				184	234.03	1004	0.1	--	--	
				185	142.79	1005	24.96	--	--	
				186	95.67	1006	70.92	--	--	
				187	115.77			--	--	
					971.82		121.10	--	--	1092.92
			14) Charbhatti	173	178.73	997	26.95	--	--	
				174	174.63	998	5.78	--	--	
				223	123.92	999	14.36	--	--	
				224	68.27	1000	3.31	--	--	
						1001	20	--	--	
						1007	82.15	--	--	
						1008	124.82	--	--	
						1009	21.77	--	--	

						1010	4.99	--	--	
						1049	4.19	--	--	
						1050	50.00	--	--	
					545.55		358.32	--	--	903.87
TOTAL OF KURKHEDA RANGE					10979.70		5096.98		12.84	16089.52
5	DELANWADI	1) Delanwadi	1) Delanwadi	306	494.12	1153	15.08	--	--	
				307	86.61	1154	2.28	--	--	
				308	451.63	1155	2.63	--	--	
				319	75.27	1156	73.33	--	--	
						1157	0.28	--	--	
						1158	6.68	--	--	
						1164	19.12	--	--	
					1107.63		119.40	--	--	1227.03
			2) Sonsari	299	6.24	1139	5.4	1575	7.79	
				303	59.66	1140	233.67	--	--	
				304	12.66	1141	153.24	--	--	
				305	191.07	1146	118.3	--	--	
				309	586.38	1147	93.18	--	--	
						1148	49.26	--	--	
					856.01		653.05		7.79	1516.85
			3) Uradi	300	83.21	1142	15.59	--	--	
				301	86.75	1143	8.89	--	--	
				302	31.49	1144	11.42	--	--	
				310	122.52	1145	89.65	--	--	
				311	201.53	1149	66.43	--	--	
						1150	77.84	--	--	
						1151	90.14	--	--	
						1152	42.99	--	--	
					525.50		402.95	--	--	928.45
			4) Kasari	316	220.96	1165	14.72	--	--	
				317	328.2	1166	1.15	--	--	

				318	148.52	1167	54.6	--	--	
						1168	4.1	--	--	
						1169	2.25	--	--	
					697.68		76.82	--	--	774.50
		2) Sonsari	5) Sonsari	272	176.14	1093	1.28	--	--	
				273	168.2	1094	56.73	--	--	
				274	91.18	1095	0.48	--	--	
				275	84.81	1096	13.96	--	--	
				276	109.27	1097	30.02	--	--	
				277	86.8	1098	79.85	--	--	
				289	50.75	1099	12.39	--	--	
				290	115.9	1100	81.09	--	--	
						1101	14.98	--	--	
						1125	39.61	--	--	
					883.05		330.39	--	--	1213.44
			6) Shivni	202	145.68	1116	50.18	1576	4.91	
				203	143.25	1117	28.22	--	--	
				285	138.41	1118	96.68	--	--	
				286	167.15	1119	39.72	--	--	
				287	222.37			--	--	
					816.86		214.80		4.91	1036.57
			7) Chichewada	262	92.87	1085	119.79	--	--	
				278	106.43	1086	3.86	--	--	
				279	150.54	1087	13.92	--	--	
				281	183.96	1106	6.36	--	--	
				282	131.27	1107	31.52	--	--	
				283	131.62	1108	1.85	--	--	
				284	107.63	1109	2.77	--	--	
						1110	0.16	--	--	
						1111	6.37	--	--	

						1112	61.14	--	--	
						1113	72.49	--	--	
						1114	2.99	--	--	
						1115	39.91	--	--	
					904.32		363.13	--	--	1267.45
			8) Bandhagaon	263	68.37	1088	25.34	--	--	
				266	86.74	1089	5.3	--	--	
				267	236.65	1090	16.44	--	--	
				268	110.56	1091	63.06	--	--	
				269	65.51	1092	72.14	--	--	
				270	88.82	1102	77.22	--	--	
				271	215.38	1103	6.21	--	--	
				280	171.33	1104	7.83	--	--	
						1105	1.07	--	--	
					1043.36		274.61	--	--	1317.97
		3) Mangda	9) Mangda	312	120.81	1159	6.71	--	--	
				313	133.88	1160	12.47	--	--	
				314	26.82	1161	5.71	--	--	
				315	7.17	1162	2.65	--	--	
				320	104.76	1163	3.59	--	--	
				321	114.8	1170	62.38	--	--	
				329	1000.99	1171	5.74	--	--	
						1172	31.19	--	--	
						1173	30.77	--	--	
						1174	2.78	--	--	
						1175	14.15	--	--	
					1509.23		178.14	--	--	1687.37
			10) Dholdongri	264	266.58	1185	14.6	--	--	
				265	194.08	1186	23.51	--	--	
				330	39.26	1187	2.67	--	--	
				335	61.41	1188	1.04	--	--	
						1189	61.04	--	--	

						1190	1.16	--	--	
						1191	0.64	--	--	
						1192	46.42	--	--	
						1193	7.05	--	--	
						1194	9.15	--	--	
						1195	8.65	--	--	
						1196	3.41	--	--	
						1197	2.88	--	--	
						1209	47.62	--	--	
					561.33		229.84	--	--	791.17
			11) Angara	329	1206.68	1198	114.44	--	--	
				331	1.55	1199	24.92	--	--	
				332	13.83	1200	2.19	--	--	
				333	22.26	1201	10.29	--	--	
				334	10.28	1202	12.68	--	--	
						1203	0.57	--	--	
						1204	7.46	--	--	
						1205	1.73	--	--	
						1206	0.53	--	--	
						1207	82.25	--	--	
						1208	3.77	--	--	
					1254.60		260.83	--	--	1515.43
			12) Kulkuli	322	94.22	1176	3.88	--	--	
				323	38.17	1177	1.37	--	--	
				324	5.54	1178	0.93	--	--	
				325	2.29	1179	29.94	--	--	
				326	5.02	1180	7.76	--	--	
				327	17.64	1181	2.75	--	--	
				328	15.74	1182	2.18	--	--	
				329	785.00	1183	7.3	--	--	
						1184	5.01	--	--	
					963.62		61.12	--	--	1024.74

TOTAL OF DELANWADI RANGE					11123.19		3165.08		12.70	14300.97
6	PURADA	1) Purada	1) Purada	221	69.67	1037	141.21	--	--	
				222	135.6	1038	30.59	--	--	
						1039	35.02	--	--	
						1040	93.21	--	--	
						1041	100.46	--	--	
						1042	8.43	--	--	
						1044	18.61	--	--	
						1045	5.13	--	--	
						1046	79.76	--	--	
						1047	34.15	--	--	
						1048	86.98	--	--	
					205.27		633.55	--	--	838.82
			2) Dongargaon	235	51.40	1043	58.26	--	--	
				236	89.73	1053	90.72	--	--	
				237	180.52	1054	43.65	--	--	
				238	107.39	1055	2.59	--	--	
				239	154.79	1056	4.1	--	--	
				240	198.11	1057	19.2	--	--	
						1058	2.2	--	--	
						1059	6.85	--	--	
						1060	58.84	--	--	
					781.94		286.41	--	--	1068.35
			3) Chircadi	204	180.08	-	-	--	--	
				208	159.44	-	-	--	--	
				209	174.01	-	-	--	--	
				210	125.04	-	-	--	--	
				211	191.01	-	-	--	--	
				212	121.4	-	-	--	--	
				214	264.66	-	-	--	--	
				215	70.41	-	-	--	--	

				216	56.65	-	-	--	--	
					1342.70	-	-	--	--	1342.70
			4) Lendari	191	55.65	1014	67.18	--	--	
				192	108.73	1015	17.58	--	--	
				193	80.42	1016	49.75	--	--	
				194	193.74	1017	0.51	--	--	
				195	192.26	1018	1.46	--	--	
				198	159.85	1019	2.8	--	--	
				213	145.68	1020	24.41	--	--	
						1021	3.78	--	--	
					936.33		167.47	--	--	1103.80
	2) Hadikanhar	5) Hadikanhar (N)	178	556.03	-	-	-	--	--	
			179	433.41	-	-	-	--	--	
			180	331.84	-	-	-	--	--	
			181	373.12	-	-	-	--	--	
				1694.40	--	--	--	--	--	1694.40
		6) Hadikanhar (S)	177	414.39	-	-	-	--	--	
			182	367.45	-	-	-	--	--	
			183	484.81	-	-	-	--	--	
			227	405.9	-	-	-	--	--	
				1672.55	--	--	--	--	--	1672.55
		7) Lawari	225	279.39	1051	41.55	-	--	--	
			226	121.77				--	--	
			232	485.21				--	--	
			233	321.32				--	--	
			234	154.99				--	--	
				1362.68		41.55	--	--	--	1404.23
	3) Kohaka	8) Kohaka (E)	444	479.56	-	-	-	--	--	
			476	375.55	-	-	-	--	--	
			479	380.81	-	-	-	--	--	
				1235.92	--	--	--	--	--	1235.92

			9) Kohaka (W)	438	203.96	-	-	--	--	
				439	165.11	-	-	--	--	
				440	210.84	-	-	--	--	
				441	248.48	-	-	--	--	
				442	205.17	-	-	--	--	
				443	418.05	-	-	--	--	
					1451.61	--	--	--	--	1451.61
			10) Banjari (E)	445	309.18	-	-	--	--	
				449	177.25	-	-	--	--	
				452	301.9	-	-	--	--	
				454	361.38	-	-	--	--	
					1149.71	--	--	--	--	1149.71
			11) Banjari (W)	446	315.25	-	-	--	--	
				447	340.74	-	-	--	--	
				448	396.59	-	-	--	--	
				450	205.18	-	-	--	--	
					1257.76	--	--	--	--	1257.76
		4) Ramgad	12) Ramgad	219	198.91	1030	54.15	--	--	
				220	19.2	1031	4.38	--	--	
				241	199.78	1032	47.06	--	--	
				242	128.83	1033	12.2	--	--	
				243	177.26	1034	2.64	--	--	
				244	201.19	1035	32.52	--	--	
						1036	1.1	--	--	
						1061	96.88	--	--	
						1062	1.61	--	--	
						1063	2.38	--	--	
						1064	15.71	--	--	
						1065	32.54	--	--	
						1066	11.94	--	--	
					925.17		315.11	--	--	1240.28
			13) Yedapur	217	162.4	1025	146.53	--	--	

				218	27.91	1026	87.01	--	--	
				255	110.47	1027	11.73	--	--	
				256	142.82	1028	1.35	--	--	
						1029	19.92	--	--	
						1076	16.12	--	--	
						1077	8.46	--	--	
						1078	55.58	--	--	
						1079	15.72	--	--	
						1080	21.17	--	--	
						1081	1.43	--	--	
						1082	7.02	--	--	
						1083	3.07	--	--	
						1084	9.06	--	--	
					443.60		404.17	--	--	847.77
			14) Andhali	205	40.5	1022	66.28	--	--	
				206	187.09	1023	24.97	--	--	
				207	106.2	1024	3.34	--	--	
				257	219.33			--	--	
				258	124.64			--	--	
				259	144.93			--	--	
				260	173.2			--	--	
				261	178.87			--	--	
				336	778.62			--	--	
					1953.38		94.59	--	--	2047.97
			15) Kurandi	245	274.37	-	-	--	--	
				246	92.26	-	-	--	--	
				247	298.25	-	-	--	--	
				248	252.52	-	-	--	--	
				249	390.11	-	-	--	--	
					1307.51	--	--	--	--	1307.51
								--	--	
			16) Chipri	250	115.72	1067	8.27	--	--	

				251	104.53	1068	19.57	--	--	
				252	190.07	1069	7.45	--	--	
				253	176.49	1070	6.29	--	--	
				254	242.81	1071	7.27	--	--	
						1072	45.3	--	--	
						1073	18.47	--	--	
						1074	5.11	--	--	
						1075	32.89	--	--	
					829.62		150.62	--	--	980.24
TOTAL OF PURADA RANGE					18550.15		2093.47			20643.62
7	MALEWADA	1)Malewada	1) Malewada	349	230.46	1222	3.74	1580	25.04	
				350	114.55	1223	1.92	1581	17.66	
				351	118.21	1224	5.9	--	--	
				352	202.31	1225	16.49	--	--	
						1231	55.84	--	--	
						1232	51.21	--	--	
						1233	49.52	--	--	
						1234	15.05	--	--	
						1235	4.39	--	--	
						1236	31.6	--	--	
						1237	41.82	--	--	
						1238	0.44	--	--	
						1239	4.61	--	--	
						1240	27.59	--	--	
						1241	96.93	--	--	
						1242	10.66	--	--	
						1313	103.59	--	--	
						1314	49.21	--	--	
					665.53		570.51		42.70	1278.74
			2) Kasarbodi	432	35.46	1311	18.54	--	--	
				433	140.91	1312	71.11	--	--	

				434	69.91	1315	63.11	--	--	
				435	36.47	1316	31.02	--	--	
				436	231.68	1317	25.99	--	--	
						1318	100.51	--	--	
					514.43		310.28	--	--	824.71
			3) Huriyaldand	353	58.64	1243	126.40	--	--	
				354	143.78	1244	3.11	--	--	
				355	126.45	1245	4.45	--	--	
				356	83.46	1246	1.38	--	--	
				363	292.18	1247	37.12	--	--	
				364	326.17	1248	16.06	--	--	
					1030.68		188.52	--	--	1219.20
		2) Ranwahi	4) Ranwahi	337	100.33	1210	3.23	--	--	
				338	93.23	1211	6.62	--	--	
				339	123.06	1212	1.93	--	--	
				340	130.54	1213	0.48	--	--	
				341	113.84	1214	0.34	--	--	
				347	153.84	1215	62.92	--	--	
				348	10.89	1216	9.73	--	--	
						1226	2.99	--	--	
						1227	47.83	--	--	
						1228	3.61	--	--	
						1229	26.86	--	--	
						1230	27.59	--	--	
					725.73		194.13	--	--	919.86
			5) Damesar	342	156.40	1217	42.75	--	--	
				343	156.45	1218	80.5	--	--	
				344	182.07	1219	6.36	--	--	
				345	97.88	1220	1.48	--	--	
				346	72.96	1221	1.16	--	--	
					665.76		132.25	--	--	798.01
			6) Katalwada	427	275.12	1302	41.8	--	--	

				428	121.02	1303	26.03	--	--	
				429	81.59	1304	5.08	--	--	
				430	353.1	1305	8.42	--	--	
				431	222.58	1306	6.74	--	--	
						1307	52.7	--	--	
						1308	10.8	--	--	
						1309	9.65	--	--	
						1310	11.18	--	--	
					1053.41		172.40	--	--	1225.81
		3)Khobramenda	7)Khobramenda (E	360	101.5	1300	80.64	--	--	
				416	433.82	1301	18.03	--	--	
				418	329.00			--	--	
				422	585.17			--	--	
				423	142.87			--	--	
					1592.36		98.67	--	--	1691.03
			8)Khobramenda w	359	301.09	1253	21.85	--	--	
				424	141.68	1254	7.89	--	--	
				425	221.62	1299	2.56	--	--	
				426	131.53			--	--	
				437	230.67			--	--	
					1026.59		32.30	--	--	1058.89
			9) Deogad	417	371.5	-	-	--	--	
				419	482.39	-	-	--	--	
				420	416.02	-	-	--	--	
				421	417.64	-	-	--	--	
					1687.55	--	--	--	--	1687.55
		4) Godri	10) Nadekal	414	241.19	-	-	--	--	
				415	380.81	-	-	--	--	
				474	306.35	-	-	--	--	
				475	262.24	-	-	--	--	
				477	281.66	-	-	--	--	
				478	341.96	-	-	--	--	

					1814.21	--	--	--	--	1814.21
			11) Yedjol	408	136.78	-	-	--	--	
				410	204.77	-	-	--	--	
				411	298.25	-	-	--	--	
				412	341.56	-	-	--	--	
				413	360.98	-	-	--	--	
					1342.34	--	--	--	--	1342.34
			12) Dholdongri	398	128.07	1278	85.74	1582	11.71	
				399	136.79	1279	31.02	1583	9.18	
				400	22.85	1286	44.53	1593	4.94	
				401	42.37	1287	48.67	--	--	
				402	100.08	1288	23.65	--	--	
				409	293.8	1289	3.48	--	--	
						1291	17.45	--	--	
						1292	2.94	--	--	
						1293	26.63	--	--	
						1294	3.83	--	--	
					723.96		287.94		25.83	1037.73
			13) Godri	403	281.63	1295	69.39	1595	3.79	
				404	413.23	1296	1.13	--	--	
				405	430.8	1297	2.51	--	--	
				406	303.52			--	--	
					1429.18		73.03		3.79	1502.21
		5) Yedaskuhi	14) Yedaskuhi	357	166.59	1249	36.04	--	--	
				358	360.17	1250	7.97	--	--	
				361	450.41	1251	6.67	--	--	
				362	361.38	1252	3.26	--	--	
					1338.55		53.94	--	--	1392.49
			15) Kumudpar	370	406.7	-	-	--	--	
				371	318.89	-	-	--	--	
				372	477.52	-	-	--	--	
					1203.11	--	--	--	--	1203.11

			16) Gangsaitola E	367	340.81	-	-	--	--	
				368	519.21	-	-	--	--	
				373	455.63	-	-	--	--	
					1315.65	--	--	--	--	1315.65
			17) Gangsaitola w	365	323.43	-	-	--	--	
				366	299.87	-	-	--	--	
				369	689.58	-	-	--	--	
					1312.88	--	--	--	--	1312.88
		6) Kotgul	18) Kotgul	384	115.21	1260	18.93	1594	3.19	
				385	132.96	1261	41.72	1603	17.32	
				393	145.81	1262	25.12	--	--	
				395	34.31	1263	37.27	--	--	
				396	51.87	1264	99.67	--	--	
				397	40.4	1265	137.18	--	--	
						1274	11.15	--	--	
						1275	30.75	--	--	
						1276	51.08	--	--	
						1277	41.99	--	--	
						1280	103.71	--	--	
						1281	19.07	--	--	
						1290	38.59	--	--	
						1298	118.82	--	--	
					520.56		775.05		20.51	1316.12
			19) Gotatola	378	309.87	1255	85.63	1596	1.21	
				379	91.2	1256	22.93	1597	6.36	
				380	248.9	1257	7.03	1598	14.13	
				381	74.5	1258	138.6	1599	18.28	
				382	113.34	1259	187.2	1600	5.09	
				383	63.8			1601	8.43	
				407	262.24			1602	19.75	
								1604	25.01	
					1163.85		441.39		98.26	1703.50

			20) Antargaon	386	329.15	1266	49.03	1584	3.97	
				387	4.67	1267	9.63	1585	0.39	
				388	132.57	1268	7.49	1586	1.82	
				389	64.25	1269	1.65	1587	0.88	
				390	17.52	1270	1.46	1588	0.34	
				391	3.64	1271	29.2	1589	1.32	
				392	115.26	1272	26.13	1590	12.35	
				394	26.26	1273	75.53	1591	9.46	
						1282	22.73	1592	3.03	
						1283	2.64	--	--	
						1284	3.04	--	--	
						1285	16.36	--	--	
					693.32		244.89		33.56	726.88
			21) Talwargad	374	633.83	-	-	--	--	
				375	404.61	-	-	--	--	
				376	303.76	-	-	--	--	
				377	280.04	-	-	--	--	
					1622.24	--	--	--	--	1622.24
TOTAL OF MALEWADA RANGE					23441.89		3575.30		224.65	27241.84
8	BEDGAON	1) Bedgaon	1) Bedgaon	483	158.27	1320	14.18	1574	5.74	
				484	238.34	1321	6.26	--	--	
				485	256.96	1322	78.42	--	--	
				486	231.46	1323	113.94	--	--	
						1326	7.13	--	--	
						1327	99.76	--	--	
						1328	7.17	--	--	
						1329	51.8	--	--	
						1338	9.94	--	--	
						1339	2.45	--	--	
						1340	78.3	--	--	
					885.03		469.35		5.74	1360.12

			2) Gadheli	451	413.59	--	--	--	--	
				455	371.1	--	--	--	--	
				456	492.1	--	--	--	--	
				457	339.94	--	--	--	--	
				458	322.13	--	--	--	--	
				459	423.3	--	--	--	--	
					2362.16	--	--	--	--	2362.16
			3) Kalapani	460	527.71	--	--	--	--	
				461	324.55	--	--	--	--	
				462	330.63	--	--	--	--	
					1182.89	--	--	--	--	1182.89
			4) Temli	453	437.87	1319	147.95	--	--	
				480	366.89			--	--	
				481	260.3			--	--	
				482	78.92			--	--	
					1143.98		147.95	--	--	1291.93
		2) Korchi	5) Belgaon	493	91.59	1330	20.94	1567	2.15	
				494	80.3	1331	2.49	1568	9.71	
				495	25.97	1332	20.15	--	--	
				504	142.44	1345	41.72	--	--	
						1346	3.26	--	--	
						1347	4.02	--	--	
						1348	1.92	--	--	
						1349	1.65	--	--	
						1350	5.56	--	--	
						1351	57.53	--	--	
						1352	2.63	--	--	
						1353	1.72	--	--	
						1354	1.94	--	--	
						1355	79.85	--	--	
						1356	3.1	--	--	
						1385	4.81	--	--	

						1386	3.36	--	--	
						1387	17.74	--	--	
						1388	5.54	--	--	
						1389	30.83	--	--	
						1521	12.99	--	--	
						1522	1.68	--	--	
						1523	14.24	--	--	
					340.30		339.67		11.86	691.83
			6) Dawandi	488	54.01	1333	12.21	--	--	
				489	83.88	1334	16.72	--	--	
				490	293.57	1335	46.09	--	--	
				491	374.33	1336	18.33	--	--	
				492	307.33	1337	32.57	--	--	
				497	73.94	1341	120.3	--	--	
				498	8.52	1342	46.71	--	--	
				499	37.00	1343	7.59	--	--	
						1344	100.68	--	--	
					1232.58		401.20	--	--	1633.78
			7) Korchi	487	131.01	1324	86.94	1555	6.23	
				515	26.29	1325	44.94	1563	3.29	
				563	315.2	1516	5.65	1564	1.16	
				562	7.78	1517	6.14	--	--	
						1518	80.69	--	--	
						1519	33.27	--	--	
						1520	22.3	--	--	
						1524	2.63	--	--	
						1525	4.54	--	--	
						1526	92.96	--	--	
						1528	159.39	--	--	
						1529	1.4	--	--	
						1530	6.42	--	--	
						1531	41.82	--	--	

					480.28		589.09		10.68	1080.05
			8) Laxmipur	463	521.64	--	--	--	--	
				464	311.61	--	--	--	--	
				465	358.15	--	--	--	--	
				466	314.04	--	--	--	--	
					1505.44	--	--	--	--	1505.44
		3) Betkathi	9) Bori	496	66.39	1357	5.88	--	--	
				500	82.39	1358	5.95	--	--	
				501	46.02	1359	24.51	--	--	
				502	18.48	1360	11.29	--	--	
						1361	1.35	--	--	
						1362	7.27	--	--	
						1363	1.82	--	--	
						1364	5.31	--	--	
						1365	76.35	--	--	
						1366	5.65	--	--	
						1367	13.9	--	--	
						1368	2.21	--	--	
						1369	4.66	--	--	
						1370	6.56	--	--	
						1371	48.68	--	--	
						1372	0.1	--	--	
						1373	10.86	--	--	
						1374	3.8	--	--	
						1375	1.36	--	--	
						1376	7.52	--	--	
						1377	3.25	--	--	
						1378	3.07	--	--	
						1379	3.18	--	--	
						1380	6.95	--	--	
						1381	97.5	--	--	
						1382	29.06	--	--	

						1383	50.72	--	--	
					213.28		438.76	--	--	652.04
			10) Betkathi	503	67.57	1384	53.53	1571	3.04	
				505	5.79	1391	6.02	--	--	
				506	37.66	1392	10.37	--	--	
				507	64.81	1393	74.92	--	--	
				508	218.89	1394	1.52	--	--	
				509	126.3	1395	5.96	--	--	
						1396	2.95	--	--	
						1397	80.46	--	--	
						1398	89.99	--	--	
						1405	3.42	--	--	
					521.02		329.14		3.04	853.20
			11) Mundipar	510	40.46	1399	58.01	1550	3.90	
				511	23.95	1403	115.66	1554	3.13	
						1404	17.82	1569	5.04	
						1406	110.53	1570	4.25	
						1407	18.33	--	--	
						1412	11.94	--	--	
					64.41		332.29		16.32	413.02
			12) Bhimpur	512	52.12	1390	78.19	1556	12.91	
				513	118.89	1400	2.03	1557	11.54	
				514	45.33	1401	8.33	1565	4.46	
				560	119.17	1402	18.14	--	--	
				561	41.9	1505	4.54	--	--	
						1506	70.14	--	--	
						1507	1.68	--	--	
						1508	3.82	--	--	
						1509	5.53	--	--	
						1510	9.32	--	--	
						1511	2.7	--	--	
						1512	7.69	--	--	

						1513	5.15	--	--	
						1514	14.2	--	--	
						1515	2.53	--	--	
					377.41		233.99		28.91	640.31
		4) Kotra	13) Kotra	519	33.19	1426	14.15	1544	3.40	
						1427	12.14	1545	3.51	
						1428	33.36	1546	12.11	
						1429	9.59	1547	1.57	
						1430	2.16	--	--	
						1431	44.99	--	--	
						1432	9.6	--	--	
						1433	1.13	--	--	
						1434	11.61	--	--	
						1435	1.8	--	--	
						1436	2.23	--	--	
						1437	2.07	--	--	
						1438	5.05	--	--	
						1439	1.51	--	--	
						1440	85.36	--	--	
						1441	5.9	--	--	
						1442	16.69	--	--	
						1443	112.83	--	--	
						1444	6.56	--	--	
						1445	15.59	--	--	
						1446	24.6	--	--	
						1447	1.29	--	--	
						1448	86.62	--	--	
						1449	126.55	--	--	
					33.19		633.38		20.59	687.16
			14) Markekasa	516	48.44	1408	33.96	1548	3.31	
				517	78.1	1409	35.2	1549	3.74	
				518	141.06	1410	3.79	1551	3.50	

						1411	14.23	1552	6.63	
						1413	7.15	1553	3.70	
						1414	9.85	--	--	
						1415	9.19	--	--	
						1416	39	--	--	
						1417	24.61	--	--	
						1418	2.91	--	--	
						1419	59.93	--	--	
						1420	2.87	--	--	
						1421	24.61	--	--	
						1422	5.64	--	--	
						1423	5.88	--	--	
						1424	43.13	--	--	
						1425	349.57	--	--	
					267.60		671.52		20.88	960.00
			15) Kaimul	520	175.07	1450	84.59	1566	4.00	
				521	51.04	1451	18.2	--	--	
				522	84.98	1452	92.88	--	--	
				523	88.86			--	--	
				524	116.5			--	--	
					516.45		195.67		4.00	716.12
		5) Maseli	16) Maseli	530	65.9	1457	31.79	1542	1.88	
				531	109.4	1458	24.2	1543	2.24	
				532	218.01	1459	4.06	--	--	
				533	353.11	1460	8.02	--	--	
				534	325.54	1461	2.64	--	--	
						1462	28.81	--	--	
						1463	55.76	--	--	
					1071.96		155.28		4.12	1231.36
			17) Bodena	535	58.65	1464	6.77	1561	0.77	
				536	191.12	1465	53.87	1572	5.27	
				537	208.17	1466	6.14	1573	5.10	

				538	54.65	1467	2.18	--	--	
				539	267.41	1468	1.82	--	--	
						1469	9.32	--	--	
						1470	3.99	--	--	
						1471	10.35	--	--	
						1472	2.15	--	--	
						1473	6.44	--	--	
						1474	10.29	--	--	
						1502	11.44	--	--	
						1503	3.67	--	--	
						1504	36.53	--	--	
						1527	33.16	--	--	
					780.00		198.12		11.14	989.26
			18) Dodke	558	164.02	1497	32.69	1558	2.69	
				559	140.95	1498	1.08	1559	11.3	
				564	218.53	1499	2.48	1560	3.68	
						1500	45.76	1562	3.83	
						1501	37.67	--	--	
						1532	49.18	--	--	
						1533	23.19	--	--	
						1534	26.35	--	--	
					523.50		218.40		21.50	763.40
			19) Fulgondi	467	435.85	--	--	--	--	
				468	411.16	--	--	--	--	
				469	473.48	--	--	--	--	
					1320.49	--	--	--	--	1320.49
			20) Belargondi	525	314.13	1453	6.3	1536	2.96	
				526	17.85	1454	2.69	1537	9.51	
				527	8.95	1455	9.45	1538	5.00	
				528	29.66	1456	14.36	1539	5.67	
				529	20.73	1476	7.07	1540	9.68	
				541	216.67	1477	16.31	1541	3.03	

				542	208.17	1478	60.93	--	--	
						1479	15.26	--	--	
						1480	190.06	--	--	
					816.16		322.43		35.85	1174.44
		6) Navezari	21) Navezari	551	329.27	1483	28.08	--	--	
				552	189.98	1484	47.16	--	--	
				553	41.81	1487	12.16	--	--	
				554	33.18	1488	14.28	--	--	
				555	31.17	1489	48.01	--	--	
						1490	7.31	--	--	
						1491	4.5	--	--	
						1492	128.55	--	--	
						1493	10.61	--	--	
					625.41		300.66	--	--	926.07
			22) Dabri	543	430.54	1481	63.74	--	--	
				544	247.55	1482	39.66	--	--	
				545	549.66			--	--	
				548	202.5			--	--	
					1430.25		103.40	--	--	1533.65
			23) Pranpur	546	362.67	-	-	--	--	
				547	335.41	-	-	--	--	
				473	540.26	-	-	--	--	
					1238.34	--	--	--	--	1238.34
			24) Mayalghat	470	401.86	1485	2.77	--	--	
				471	352.08	1486	39.02	--	--	
				472	284.5			--	--	
				549	171.23			--	--	
				550	227.39			--	--	
					1437.06		41.79	--	--	1478.85
			25) Charvidand	228	92.21	1052	83.5	--	--	
				229	383.23			--	--	
				230	445.55			--	--	

				231	491.28			--	--	
					1412.27		83.50	--	--	1495.77
			26) Bonde	540	28.57	1475	18.39	--	--	
				556	228.7	1494	3.37	--	--	
				557	94.24	1495	3.72	--	--	
						1496	167.05	--	--	
					351.51		192.53	--	--	544.04
TOTAL OF BEDGAON RANGE					22132.97		6398.12		194.63	28725.72

ABSTRACT OF RANGE, ROUND, BEAT IN WADSA FOREST DIVISION

SR.NO.	RANGE	TOTAL ROUND	TOTAL BEAT	TOTAL AREA
1	2	3	4	5
1	PORLA	4	15	17087.74
2	ARMORI	3	15	14960.25
3	WADSA	4	16	18276.67
4	KURKHEDA	4	14	16089.52
5	DELANWADI	3	12	14300.97
6	PURADA	4	16	20643.62
7	MALEWADA	6	21	27241.84
8	BEDGAON	6	26	28725.72
TOTAL		34	135	157326.33

APPENDIX NO V
(vide para 1.6.1)

RANGE WISE AREA STATEMENT OF WADSA FOREST DIVISION																					
SR. No.	NAME OF RANGE			OLD AND NEW RESERVED FOREST						TOTAL		PROTECTED FOREST		ZUDPI JUNGAL		BIG TREE FOREST		TOTAL ZU. BIG		GRAND TOTAL OF DIVISION	
		A' COM	AREA	B' COM	AREA	N. COM	AREA	UN.COM	AREA	T.COM	T. AREA	COM	AREA	COM	AREA	COM	AREA	COM	AREA	TOTAL COM	TOTAL AREA
1	2	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	PORLA	25	12829.78	5	1592.040	2	40.630000	0	0.000000	32	14462.45	90	2562.70	0	0.00	1	62.59	1	62.59	123	17087.74
2	WADSA	21	10203.47	0	0.000000	28	2561.7600	2	379.6400	51	13144.87	110	5094.49	2	37.31	0.00	0.00	2	37.31	163	18276.67
3	PURADA	1	778.6200	0	0.000000	32	4440.8800	50	13330.65	83	18550.15	68	2093.47	0	0.00	0.00	0.00	0	0.00	151	20643.62
4	ARMORI	26	8066.000	4	1734.110	14	1654.0400	0	0.000000	44	11454.15	163	3403.48	1	102.62	0.00	0.00	1	102.62	208	14960.25
5	BEDGAON	0	0.000000	0	0.000000	86	12425.360	24	9707.610	110	22132.97	217	6398.12	39	194.63	0.00	0.00	39	194.63	366	28725.72
6	MALEWADA	0	0.000000	0	0.000000	65	8915.3800	40	14526.51	105	23441.89	109	3575.30	25	224.65	0.00	0.00	25	224.65	239	27241.84
7	KURKHEDA	2	797.2400	0	0.000000	62	8636.0100	8	1546.450	72	10979.70	106	5096.98	2	12.84	0.00	0.00	2	12.84	180	16089.52
8	DELANWADI	10	5701.670	1	75.27000	52	4800.3300	4	545.9000	67	11123.17	107	3165.10	2	12.70	0.00	0.00	2	12.70	176	14300.97
G. T. OF W. DIVISION		85	38376.78	10	3401.42	341	43474.39	128	40036.76	564	125289.35	970	31389.64	71	584.75	1	62.59	72	647.34	1606	157326.33

APPENDIX NO-VI
(vide para 1.9.3)

**STATEMENT OF ZUDPI JUNGLE ACQUIRED BY WADSA FOREST
DIVISION**

SR. no.	Name of Range	Name of Village	Survey/Gut no.	Area in (Ha)
1	2	3	4	5
1	Porla	Ganeshpur	121	16.09
			122	6.22
			123	5.63
			124	34.65
			Total	62.59
2	Armor	Armor	1023	102.62
			Total	102.62
3	Wadsa	Kurud	677/1	24.03
		Kondhala	875	13.28
			Total	37.31
4	Kurkheda	Yerandi	207	4.56
		Dhanori	16	8.28
			Total	12.84
5	Delanwadi	Kadholi	431	7.79
		Shioni	293	4.91
			Total	12.70
6	Malewada	Malewada	297	20.17
			303	4.87
			309/1	17.66
		Dholdongri	96	3.91
			98	2.43
			99	5.37
			103	9.18
		Antargaon	133/1	3.97
			1/3	0.39
			1/2	1.82
			1/4	0.88
			1/5	0.34
			1/6	1.32
			52	12.35
			110/4	9.46
			97	3.03
		Badimade	123	4.94
		Armurkasa	13/1	3.19
		Godhari	14/1	3.79
		Pitesur	63	1.21
			69	0.96
			68	0.37
			70	1.87

			72	2.04
			71	1.12
			46	1.78
			44	2.77
			52	9.58
			92	3.53
			93	10.45
			98	1.55
			99	1.25
			97	0.86
			96	0.64
			60	0.59
			57	4.5
		Alondi	10	8.43
			123	19.75
		Kapa Rith	85	17.32
		Kameli	27	22.01
			29	3.00
			Total	224.65
7	Bedgaon	Bijapur	64	2.96
			50	9.51
			18	5.00
			22	5.67
			67	6.33
			70	3.35
		Belargondi	43	3.03
		Maseli	88	1.88
			89	2.24
		Shikaritola	96	3.40
		Hetalkasa	51	1.74
			52	1.77
		Khurshipar	67	8.54
			70	3.57
		Hitapadi	6	1.57
		Markekasa	80	3.31
		Behatekhurd	139	3.74
		Botekasa	13	3.90
		Khirutola	65	3.50
			76	6.63
		Ramsaitola	27	3.70
		Bihatekala	325	3.13
		Nawargaon	53	6.23
		Bhimpur	103	6.91
			107	5.01
			108	0.99
			147	7.13
			148	4.41

		Jambhali	98	1.25
			99	1.44
			100	2.87
			102	2.14
			101	2.93
			103	3.36
			104	3.68
		Salhe	49	0.77
		Dodke	57	3.83
		Surwahi	26	1.38
			27	1.91
			29	1.16
		Bharitola	97	4.46
		Saoli	121	4.00
		Satputi	127	2.15
			11	9.71
		Mundipar	114	4.04
			115	1.00
			127	4.25
		Hudkdama	163	1.73
			161	1.15
			162	0.16
		Jamnara	53	2.19
			54	3.08
			60	5.10
		Kochinara	240	5.74
			Total	194.63

ABSTRACT OF ZUDPI JUNGLE

SR. no.	Name of Range	Number of Village	Number of Sur/Gut no	Area in (Ha)
1	2	3	4	5
1	PORLA	1	4	62.59
2	ARMORI	1	1	102.62
3	WADSA	2	2	37.31
4	KURKHEDA	2	2	12.84
5	DELANWADI	2	2	12.70
6	MALEWADA	10	41	224.65
7	BEDGAON	26	54	194.63
8	PURADA	0.0	0.0	0.00
Total of Zudpi Jungle		44	106	647.34

APPENDIX NO-VII**LIST OF TOPOSHEET COVERED THE WADSA FOREST DIVISION****4"-1Mile Scale**

Sr No.	TOPOSHEET NO.
1	118 SW 4
2	118 NW 1,2,3,4 and SW 1&2
3	64 D 3,6 & 7
4	119 SW 1
5	119 SW 3
6	119 SW 2 & 4
7	119 NW 2,4 & NE 1
8	119 NW 1
9	118 SW 3 & 1 and SE 4

1:50000 Scale

Sr No.	TOPOSHEET NO.
1	No. 64/D2
2	No. 64/D3
3	No. 64/D4
4	No. 64/D5
5	No. 64/D6
6	No. 64/D7
7	No. 64/D9
8	No. 64/D10
9	No. 64/D11
10	No. 55P/14
11	No. 55P/15

APPENDIX NO-VIII**STATEMENT SHOWING THE AFFORESTATION
UNDER C.A. SCHEME**

(i.e. extend of land transferred to forest department)

Name of Village	S.No.	Area of C.A.	Afforestation Year	Legal status of land	Remarks
Kurud	667	24.03	2009	Zudpi jungle	Land transferred form Revenue Department
Armori	1023	102.62	2009	Zudpi jungle	
Ganeshpur	121	16.09	2009	Big Tree forest	
	122	6.22			
	123	5.63			
	124	34.65			
Yerandi	207	4.56	2009	Zudpi jungle	
Kadholi	431	7.79	2009	Zudpi jungle	
Malewada	309/1	14.37	2009	Zudpi jungle	
	Total	215.96			

APPENDIX No-IX
(Vide Para 2.3.6)

**STATEMENT SHOWING THE OFFENCE CASES REGISTERED AGAINST
 ILLICIT CUTTING, FIRE, GRAZING & OTHER FOREST OFFENCES IN
 WADSA FOREST DIVISION**

Sr. No.	Year	Illicit cutting	Fire Cases	Illicit grazing	Other.	Total
1	2	3	4	5	6	7
1	2003-04	517	12	0	65	594
2	2004-05	514	5	5	73	597
3	2005-06	485	20	2	68	575
4	2006-07	557	30	0	66	653
5	2007-08	624	11	1	51	687
6	2008-09	631	33	0	65	729
7	2009-10	433	25	0	35	493
8	2010-11	568	25	0	75	643
9	2011-12	247	2	0	42	291

APPENDIX NO-X
(Vide para No 3.3.4)

STATEMENT SHOWING THE EXISTING ROADS IN WADSA DIVISION

Sr. No	Name of Range	Name of Road	Tar Road	Metal Road	Murum Road	Earthern Road
1	2	3	4	5	6	7
1	Wadsa	Boddha to Ambori				4.00
2		Rawanwadi to Khedegaon				6.00
3		Kasari to Rawanwadi				3.00
4		Bhagwanpur to Pathargotha				8.00
5		Boddha to Khedegaon				12.00
6		Pathargotha to Wanganadeo				5.00
7		Bhagwanpur to comptt.no83				5.00
8		Kharmattola to comptt.123,125				3.00
9		Shirpur to Dewalgaon				3.00
10		Dewalgaon to Jaipur				4.00
11		Arattondi to Jaipur Rith				6.00
12		Kargota to Pathargota				5.00
13		Rawanwadi to Wadgaon				6.00
14		Dongarmendha to Selda				5.00
15		Chop to Jairamnagar				3.00
16		Vihirgaon to Bhimanpaili				5.00
17		Vihirgaon to Pimpalgaon				3.00
18		Vihirgaon to Chikhali Tu.				2.00
19		Dongargaon to Chikhali Rith				5.00
20		Chikhali to Bhagwanpur				3.00
21		Kasari to Vihirgaon			9.50	
22		Vihirgaon to Sawalkheda			4.50	
23		Sawalkheda to Bhagwanpur			4.00	
24		Forest colony Road wadsa			1.00	
25		Sell Depo inner Road			8.00	
26		A.C.F. Collony Road			1.00	
27	Armori	Salmara to Sawalkheda				10.00
28		Taki talaw area to Salmara				4.00
29		Kaneri to Ramala				3.00
30		Vihirgaon to Koregaon				3.00
31		Paraswadi to Wankheda				2.00
32	Porla	Sale Depot to Armori				1.50
33		Injewari to Suryadongri			5.00	
34		Darli to Mohatola				6.00
35		Naroti to Ganpur kharpi				9.00
36		Porla to Suryadongri				9.00
37		Deshpur to Churchura				7.00
38		Shirshi to Wasala				3.00
39		Deloda to Navargaon				9.00
40		Porla to Kondhana				5.00
41		Suryadongri to Shirshi				5.00
42		Bori to Deulgaon				9.00
43		Maregaon to Chicholi				4.00
44		Suryadongri to Bori				4.00
45		Darli to Tembha				5.00
46		Chambharda to Wanarchuwa				5.00
47		Porla to Akapur				8.00

48		Kuranza to Navargaon				6.00
49	Bedgaon	Sohal to Zendepr			6.00	
50		Khuseparat to Jayatpur			4.00	
51		Allitola to Bihatetola			4.00	
52		Dawandi to Satputi			3.00	
53		Satputi to Zagadwahi			5.00	
54		Kotra Range Boundry			3.00	
55		Gutekasa to Dawandi				4.00
56		Korchi to Surwahi				3.00
57		Ambekhari to Tahakatola				4.00
58		Tahakatola to Bori				5.00
59		Comptt.No.324 to Laxmipur				3.50
60		Mundipar to Zaparagarh				3.00
61		Comptt.No. 319 to Charbhatti				16.00
62		Bhimpur to Bharitola				3.00
63		C.No. 319 to C.No. 319 Nadkal Rau				4.00
64		Mudapar to Zagadwaha				6.00
65		Tahakatola to Bari				3.50
66	Kurkheda	Bhimanpaili to Lendhari				3.00
67		Palasgarh to Lendhari				2.00
68		Charbhatti to Mayalghat				5.00
69		Masha to Dhanari				3.00
70		Palasgarh to Dhanari				4.00
71		Bhamni to Dhanora				3.00
72		Charbhatti to Kotladoh				2.00
73		Khairitola to Tartola				2.00
74		Ambhora to Rawanwadi				4.00
75		Ambhora to Wadgaon				7.00
76		Ghati to Palasgaon				5.00
77		Khari to Chandagarh				6.00
78		Chitegaon to Ghati				3.00
79		Yerandi to Chandagarh				5.00
80		Wakdi to Bhimanpaili				2.00
81		Jambulkheda to Bhimanpaili				2.00
82	Malewada	Godre to Dholdongri			5.00	
83		Dadapur to Kohaka - Banjari				11.00
84		Kotgul to Nadekal				12.00
85		Comptt No.373 to Nadekal				8.00
86		Malewada to Charvidand				3.00
87		Khobramendha to Nadekal				8.00
88		Yedaskuhi to Kumudpar				10.00
89		Yedaskuhi to Khobramendha				7.00
90		Katalwada to Charvidand				7.00
91		Warvi to Katalwada				10.00
92		Ramgad to Wanjari				10.00
93		Sindewahi to Charvidand				3.00
94		Charvidand to Khobramendha				7.00
95		Charvidand to Yedaskuhi				6.00
96		Nadekal to Yedjol				7.00
97		Khasoda to Yedjol				3.00
98		Updalli to Yelmagad				6.00
99		Bramhanpur to Yedapur				7.00
100		Palapundi to Kumadpar				9.00
101		Ramsaitola to Kumadpar				10.00
102		Wako to Kamla				7.00

103		Dholdongri to Nadekal				14.00
104		Comptt No. 401 to Yedjol				9.00
105		Malewada to Sindewahi				3.00
106		Khamtala to Yedaskuhi				3.00
107		Dameshwar to Bamandev				6.00
108		Palapundi to Yedaskuhi				3.00
109		Comptt No. 488 to Jagsaitola				6.00
110	Purada	Charwadi to Shivni				4.00
111		Chirwadi to Jambulkheda				3.00
112		Lawari to Kotaldoh				3.00
113		Kotaldoh to Charbhatti				2.00
114		Wanjari to Kohaka				5.00
115		Khedegaon to Bijapur				3.00
116		Khedegaon to Charbhatti				2.00
117		Marartola to Dongargaon				2.00
118		Halbitola to Yerkad				3.00
119		Dongargaon to Bedgaon				1.00
120		Dongargaon to Yerkad				3.00
121		Khedegaon to Yerkad				4.00
122		Hadkikanhar to Sonpur				4.00
123		Charbhatti to Navezari				7.00
124		Chirchadi to Lendhari				2.00
125		Chirchadi to Sonpur				3.00
126		Dongargaon to Kumbhitola				3.00
127		Dadapur to Wanjari				9.00
128		Sitashivni to Ramgarh				4.00
129		Jamtola to Kohaka				3.00
130		Warvi to Katalwada				9.00
131		Dalli to Bamandev				4.00
132		Dalli to Chipri				4.00
133		Dalli to Yedapur				3.00
134		Dalli to Nalikasa				2.00
135		Chipri to Katalwada				2.00
136		Yedapur to Warvi				3.00
137		Metegaon to Warvi				2.00
138		Yedapur to Dalli				3.00
139		Dadapur to Kohaka				11.00
140		Jamtola to Banjari				5.00
141		Banjari to Bedgaon				3.00
142	Delanwadi	Nagarwahi to Sonerangi				7.00
143		Nagarwahi to Uradi				7.00
144		Delanwadi to Sonerangi				5.00
145		Nagarwahi to Shivni				3.00
146		Delanwadi to Sawalkheda				6.00
147		Sonerangi to Sukala				3.50
148		Sonerangi to Shivni				4.00
149		Sonerangi to Jambhali				3.00
150		Kadholi to Palasgaon				4.00
151		Sonerangi to Delanwadi				4.00
152		Sonerangi to Uradi				2.00
153		Uradi to Chavala				2.00
154		Uradi to Mendha				2.00
155		Kosri to Manapur				4.00
156		Delanwadi to Chavela				3.00
157		Manapur to Chavela				4.00
158		Mohagaon to Kosi				3.00

159		Sonsari to Dushi				3.00
160		Sonsari to Dongargaon				4.00
161		Shivni to Yerandi				5.00
162		Chichtola to Sonsari				3.00
163		Katangtola to Chandona				4.00
164		Shivni to Andhali				4.00
165		Salaitola to Sonsari				3.00
166		Chichwada to Pandharbodi				1.50
167		Chichwada to Dushi				3.00
168		Chandona to Dushi				2.00
169		Bandhagaon to Pandharbodi				1.50
170		Bandhagaon to Sawargaon				3.00
171		Bortola to Sawargaon				3.00
172		Bortola to Dholdongri				6.00
173		Bortola to Mendha				4.00
174		Bandhagaon to Mendha				3.00
175		Sawargaon to Kulkuli				7.00
176		Mangda to Chavela				3.00
177		Kosri to Chavela				3.00
178		Chavela to Uaridi				4.00
179		Angara to Sitalola				2.00
180		Navezari to Dholdongri				3.00
181		Angara to Dholdongri				3.00
182		Angara to Navezari				4.00
183		Angara to Sawalkheda				1.00
184		Angara to Palasgaon				1.00
185		Savtala to Angara				1.50
186		Palasgaon to Angara				2.00
187		Dholdongri to Palasgaon				2.50
188		Dholdongri to Sawargaon				6.00
189		Palasgaon to Banjari				2.00
190		Tultuli road to Chudiyal B				3.00
191		Kulkuli to Chudiyal				3.00
192		Kulkuli to Sonsari				7.00
193		Tultuli to Chudiyal A				4.00
194		Tultuli to Mendha				5.00
195		Kulkuli to Ramtola				1.50
196		Kulkuli to Navargaon				2.00
Total length of Forest Road					63.00	

APPENDIX NO –XI

(Vide para 3.4.11)

अनुसूची – "अ"

सन 2009 – 2010

वर्षाकरिता वनखंडातील
उक्त्या कामाच्या मजुरीचे
दर दर्शविणारा तक्ता

**वेतन मंडळ, दक्षिण व उत्तर चंद्रपूर वनवृत्त,
मंजूर दर सूची 1.01.2010 ते 30.06.2010**

राहणीमान भत्त्यात झालेली वाढ तसेच महागाईत झालेली वाढ विचारात घेउन दक्षिण व उत्तर चंद्रपूर वनवृत्तातील उक्त्या कामाच्या मजुरीचे दर 01.01.2010 ते 30.06.2010 करिता खालीलप्रमाणे मंजूर करण्यात येत आहे.

अ.क्र.	कामाचा प्रकार	दि.2-7-03 चे अधिसूचनेनुसार किमान रोज मजुरीचा दर	1-1-10 ते 30-6-10 करिता विशेष भत्ता वाढ रु	1-1-10 ते 30-6-10 करिता प्रतिदिन मजुरी रु
		प्रतिमाह रु	प्रतिदिन रु	
1	कुशल काम	2100/-	80.77	909/- 115.73
2	अर्धकुशल काम	1900/-	73.08	909/- 108.04
3	अकुशल काम	1700/-	65.38	909/- 100.35

अ.क्र.	कामाचा बाबवार तपशील	मंजूर दर रु. पैसे	एकक/परिमाण प्रति घ.मी./कि.मी./शेकडा इ

1. झाडांची सफाई
 - 1) छापणी केलेल्या झाडांच्या तोडीस अडचण आणणारी झुडूपे किंवा रांज्या या अनिश्चित बाबीवर उप वनसंरक्षक यांनी, त्यांनी नेमून दिलेल्या प्रतिनीधीद्वारा कुपाची स्थिती व कुपात प्रति हेक्टरी छापलेल्या झाडांची संख्या लक्षात घेउनच खर्च ठरवावा.
 - 2) छापणी केलेल्या इमारती झाडांची करवतीने तोड करणे व खुंट डेसिंग करून घडविणे.
(अर्धकुशल काम)

छाती उंचीवरील वेढी (से.मी. मध्ये)	करवतीने तोड संपूर्ण तोड	(रु.प्रती 100 झाडांस) एस.सी.आय./ सी.डबल्यू.आर/इतर कूप.

2.01)	16 ते 25 सें.मी.चे आतील	140	140
2.02)	25 ते 35 —''—	237	236
2.03)	35 ते 45 —''—	302.50	302.50
2.04)	45 ते 60 —''—	405.50	405.50
2.05)	60 ते 75 —''—	624.00	624.00
2.06)	75 ते 90 —''—	841.50	851.50

2.07)	90 ते 105	—''—	1210.50	1230.50
2.08)	105 ते 120	—''—	1578.00	1636.50
2.09)	120 ते 135	—''—	2402.00	2506.50
2.10)	135 ते 150	—''—	2988.50	3082.00
2.11)	150 चे वर	—''—	4672.50	4853.00

3) इमारती नग घडविणे.

(अर्धकुशल काम बाब क्र.19)

3.1	करवतीने बाढ करून गोल इमारती नग घडविणे व मध्य लांबीवरील वेढीच ठिकाणी 15 सें.मी.रुंदीची साल काढणे.			
3.1.1	संपूर्ण तोड कामासाठी व गोली इमारती नगाची गाठ गोहणी करणे. गाठी शिरा साफ करणे	116.50	प्रति घ.मी.	
3.1.2	सी.डबल्यू.आर./सिलेक्शन वर्कींग सर्कल मधील कूप/थिनींग कूप/विंड फालन/अवैध वृक्षतोडीतील वृक्ष कटींग इ. करीता व गोल इमारती नगाची गाठ गोहणी <u>करणे/गाठी</u> शिरा साफ करणे.	119.00	प्रति घ.मी.	
3.2)	इमारती झाडांच्या खुंटावर डांबर वापरून खिळ्यानी नंबर देणे. (अकुशल काम बाब क्र.9)			
3.2.1	संपूर्ण तोड व थिनींग कुपासाठी			
3.2.2	सी.डबल्यू.आर.व सिलेक्शन वर्कींग सर्कल कुपासाठी तसेच विंड फालन/अवैध वृक्षतोडीतील वृक्षाकरीता	64.00 94.50	प्रति शेकडा प्रति शेकडा	
3.3)	कुपातील इमारती मालाचे मोजमाप करणे व इतर इमारती नगांवर डांबर वापरून खिळ्यांनी नंबर देणे.	22.00	प्रति घ.मी.	
3.4)	कूप किंवा कूप डेपोवर साग व उच्च प्रजाती इमारती लठढ्यांच्या(फाटे वगळून)दोन्ही बाजूस गेरुचे मिश्रण पोतणे. साहित्य खर्चासह (अकुशल काम बाब क्र.7)	172.00	प्रति शेकडा	
3.5)	कुपात/कूप डेपोवर/विक्री डेपोवर, /ऐन,सालई,मोवई बिजा,ऐंजन, वाक ८ इतर सागेत्तर प्रजातींच्या इमारती . लठढ्यांची संपूर्ण साल काढणे (अकुशल काम बाब क्र.15)	13.50	प्रति घ.मी.	

4) **इमारती फाटे –**

- 4.1) करवतीने बाड करुन इमारती फाटे 106.50 प्रति घ.मी.
तयार करणे व गाठ गोणी करणे व
मध्य वेढीवर 15 सें.मी.रुंदीचे साल काढणे.
(अर्धकुशल काम बाब क्र.18)

टिप 1 (45 सेमीचे आतील वेढीवर्गाच्या फाट्यांची
मध्य गोलाई साल करुन घ्यावी. या
फाट्यांचा मध्य लांबीवरील साल काढण्याची
आवश्यकता नाही.

- 2 45 सेमी ते 60 सेमीच्या आतील वेढी वर्गाच्या
फाट्याचा मध्यलांबीवर 15 सेमी रुंदीची साल
काढण्यात यावी व मध्यवेढी साल काढल्यानंतरच
घ्यावी.

- 4.2) कुपात फाट्यांचे मोजमाप घेणे. 61.50 प्रति शेकडा
डांबर वापरुन खिळ्यांनी नंबर देणे व
दोन्ही टोकाना गेरु लावणे.

- 4.3) फाटे काढलेल्या झाडांच्या थूटांवर
डांबर वापरुन खिळ्यांनी नंबर देणे.
(अकुशल काम बाब क्र.9)

- 4.4) फाट्यांची थूटांपासून कुप डेपोपर्यन्त 105.00 प्रति घ.मी.
ओढणावळ करणे.

(अर्धकुशल काम बाब क्र.5.6)

टिप— सदरहू काम हे सिर ओझयान्,
बैलगाडीने, गाडीने अथवा रेडयाने केल्यास
वरील दर मिळेल. खुटांवरुन सरळ विक्री
डेपोवर वाहतूक केलेल्या फाट्याकरिता हा
दर लागू राहणार नाही.

5) **जळावू बीट :**

- 5.1) छापणी केलेल्या जळावू झाडांची
करवतीने तोड करुन बाड केलेल्या जळावू
लाकडांचे 1.2 मी. लांबीचे तुकडे करुन
2मी., 1.2 मी., 1 मी.आकाराच्या थप्प्या(बीटे)
तयार करणे व थप्पीसभोवताल 1 मी.जागा
साफ करणे. (अर्धकुशल काम बाब क्र.14)

- 5.1.1) संपूर्ण तोड कुपासाठी. 96.00 प्रति बीट.

- 5.1.2) सी.डबल्यू.आर./एस.सी.आय./थिनींग 104.50 प्रति बीट.
व विंड फालन/अवैध वृक्षतोडी करीता.

- 5.2) जळावू झाडांचे खुंटावर व बुडावर
पेंटने नंबर टाकणे व रंग खर्चासह

(अकुशल कुशल काम बाब क्र.9).

- 5.2.1) संपूर्ण तोड कुपासाठी 35.00 प्रति शेकडा
- 5.2.2) सी.डबलू.आय./एस.सी. 50.00 प्रति शेकडा
 आय/थिनींग, विंड फालन /अवैध
 वृक्षतोतोडीकरीता
 (टिप- जेव्हाजळवू सागांपासून इमारती
 नग तयार होतात तेव्हा खिळयाने नंबर द्यावेत
 फक्त जळवू तयार होत असल्यास पेंटने नंबर
 द्यावेत.)
- 5.3) कूपात जळवू बीटावर नंबर देणे रंग 309.50 प्रति शेकडा
 खर्चासहित (अर्धकुशल काम बाब क्र.27)
- 5.4) सपाट भागात बीटांची कुप ते कुप डेपो
 ओढणावळ/वाहतूक करणे
 (अर्धकुशल काम बाब क्र.7)

अंतर	संपूर्ण तोड	सिडब्लुआर/एससीआय थिनींग
कुपासाठी विंड फॉल इं कुपासाठी		
5.4.1) 0 ते 1 कि.मी.अंतरापर्यन्त	63 प्रति बीट	80 प्रति बीट.
5.4.2) 0 ते 2 कि.मी.अंतरापर्यन्त	70.50 प्रति बीट	84.50 प्रति बीट.
5.4.3) 0 ते 3 कि.मी.अंतरापर्यन्त	77.50 प्रति बीट	93.00 प्रति बीट.

- 5.5) सपाटीचे भागात जळवू बीट कूप
 ते सरळ विक्री डेंपोवर किंवा कूप
 डेपो ते विक्री डेपोपर्यन्त बैलबंडीने
 वाहतूक करणे(अर्धकुशल काम बाब क्र.7)

- 5.5.1) 0 ते 3 कि.मी.अंतरापर्यन्त 70.50 प्रति बीट
- 5.5.2) 3 ते 5 कि.मी. अंतरापर्यन्त 70.50+14.50 प्रति बीट प्र.कि.मी.
 (3कि.मी.पेक्षाजास्त
 अंतराकरिता परंतु
 5 कि.मी.चे आंत)
- 5.5.3) 5 ते 10 कि.मी.अंतरापर्यन्त 99.00 99.00+23.00
 टिप-10 कि.मी.चे वरील अंतराकरिता
 निविदा मागविण्यात याव्यात.संबंधित
 जंकास संस्था व उप वनसंरक्षक यांना
 त्याबाबत वनसंरक्षक यांचे मान्यतेने
 निर्णय घ्यावेत.

5.6) डोंगराळ भाग असल्यास :-

उपवनसंरक्षक किंवा त्यांनी नेमून दिलेल्या प्रतिनिधी व संस्थेच्या प्रतिनिधी यांनी प्रत्यक्ष कुपाचे निरीक्षण करून सपाटीचे भागापेक्षा 10 टक्केपर्यंतचे अधिकचे उप वनसंरक्षक यांनी दर मंजूर करावेत. 10 टक्केपेक्षा जास्त दर मंजूर करावयाचे असल्यास वनसंरक्षक यांनी मान्यता द्यावी.

5.7) कुप डेपोत आवश्यकतेनुसार व आदेशानुसार पुनश्च 17.00 प्रति बीट बीट रचणे. (अकुशल कुशल काम बाब क्र.14).
टिप- या बाबीकरिता संबंधित सहा.वनसंरक्षक यांची लेखी परवानगी घेण्यात यावी.

5.8) विक्री डेपोवर जातवार, दर्जावार व वेढी वर्गवार 44.50 ---"---
बिटांची छटाई करून पुनश्च बिट रचणे. (अकुशल काम 22)
टिप-1) जलावू बीट जमा करण्यास डेपोची जागा उप वनसंरक्षक, यांचेकडून मंजूर करून घ्यावी.

6) जाळ रेषा (हलके काम)

6.1) 10 मी.रुंदीच्या रेषा साफ करून जाळणे. 903.00 प्रति कि.मी.

6.2) 3 मी.रुंदीच्या रेषा साफ करून जाळणे 454.50 ---"---

टिप- या कामाचे निरीक्षण उप वनसंरक्षक किंवा त्यांचे सहा.राजपत्रित अधिकारी यांनी करावे व काम समाधानकारक झाल्याचे प्रमाणपत्र दिल्या-
नंतरच उपरोक्त दर अनुज्ञेय राहतील. तसेच हे काम दिनांक 31 जानेवारीपर्यंत पूर्ण करावे.

7) कुप कामाकरिता रस्ते तयार करणे :- रकाना 2 प्रमाणे.

कूपातील व कुपाबाहेरील रस्त्यांची लांबी व त्यावरील खर्च व इतर विविध बाबी वरील खर्चाचे अंदाजपत्रक तयार करून त्यावरील खर्च संबंधित उप वनसंरक्षक किंवा त्यांनी नेमून दिलेले प्रतिनिधी व संस्थेच्या प्रतिनिधी यांनी मिळून कुपाचे निरीक्षण करून कुप ताब्यात देतेवेळीचे ठरवून. उप वनसंरक्षक, यांनी मंजूर करावे. यात विलंब होणार नाही याची दक्षता घ्यावी. कुपाबाहेरील रस्त्यावरून एकापेक्षा जास्त संस्थेच्या एकाचवेळेस वाहतुकीकरिता आल्यास ते प्रथम ठरवावे. व त्याप्रमाणे रस्त्यावर होणारा संभाव्य खर्च संस्थेच्यामध्ये प्रमाणात विभागून मंजूर करावा. उप वनसंरक्षक, यांनी मंजूरी प्रदान करणेपुर्वी त्यांचे अधिनस्थ अधिकारी-यांकडून तसे प्रमाणपत्र घ्यावे.

- 8) **कुपातील मांडव खर्च.** अकुशल काम
प्रत्यक्ष खर्च किंवा रु. 1909.50 /—यापैकी
कमी असेल ती रक्कम.

- 9) **कुप डेपो साफ करणे :-**
कुपातील इमारती माल टक्क्याद्वारा वाहतूक करावयाच
झाल्यास कुपात आवश्यक ठिकाणी इमारती माल
गोळा करणे, झुडूपे साफ करणे व कुप डेपो
सभोवती जाळ रेषा घेणेकरिता सरसकट प्रति कुप

9.1	300 घ.मी. चे आत	}	2185.00 रु सर्वाकरीता प्रती कुप
9.2	300 ते 500 घमी चे आत		
9.3	450 ते 600 घमी चे आत		
9.4	600 घमी चे वर		

- 10) **ओढणावळ (अकुशल काम) -**
इमारती मालाची (फाटे वगळून) कप ते कुप डेपो
पर्यंतची ओढणावळ.

10.1) **सपाटीचे कुपात.**

	अंतर.		
10.1.1	0.5 कि.मी.चे आंत	105.00	प्रति घ.मि.
10.1.2	0.5 कि.मी.ते 1 कि.मी.चे आंत.	164.00	—''—
10.1.3	1 ते 2 कि.मी. पर्यंत	200.00	—''—

टिप— सदरहू काम हे बैलगाडीने, कावडीने किंवा
रेड्याद्वारे केल्यासच वरील दर मिळेल.
बैलगाडीने खुंटयावरून सरळ विक्री डेपोवर
वाहतूक केल्यास इमारती मालाकरिता हा दर
लागू राहणार नाही.

10.1.4	आगारात इमारती मालाची ओढणावळ	59.50	प्रति घ.मी.

- 10.2) **डोंगराळ भाग असल्यास** रकाना 2 प्रमाणे.
डोंगराळ उताराचे प्रमाण लक्षात घेउन उप वसं.
किंवा त्यांचे प्रतिनीधी व संस्थेचे पदाधिकारी
यांनी प्रत्यक्ष कुप पाहून वनसंरक्षक यांचे मान्यतेने
उप वनसंरक्षक यांनी दर मंजूर करावेत.

11) वाहतूक खर्च .

फाटे व इमारती मालाची कूप ते सरळ विक्री डेपोपर्यन्त किंवा कूप डेपो ते विक्री डेपोपर्यन्त बैलगाडीने वाहतूक करणे (अकुशल काम).

11.1	0 ते 3 कि.मी. चे आंत	225.00	प्रति घ.मी.
11.2	3 ते 10 कि.मी.चे आंत	225.00+28.00	प्रति घ.मी. प्र.कि.मी (3 कि.मी. पेक्षा जास्त अंतरा करिता परंतु 10कि.मी. चे आंत).
11.3	10 कि.मी. पेक्षा जास्त अंतर असल्यास उपवनसंरक्षक यांनी निविदा बोलावून विहित पद्धतीप्रमाणे मंजूर करून घ्याव्यात.		

टिप:— अ) वरिल दर फक्त विक्री डेपोपर्यन्तच्या वाहतुकीकरिताच अनुज्ञेय राहतील. कूप डेपोपर्यन्तच्या वाहतुकीस हे दर लागू राहणार नाहीत.

ब) 10 कि.मी. पेक्षा जास्त अंतर असल्यास बैलगाडीने वाहतूक करू नये. अशी वाहतूक टक्कदारे करावी. याकरिता वनखात्याचे टक्क उपलब्ध असल्यामुळे संस्थेच्या कुप कामाचे सुरुवातीस कुपात निघणा-या अपेक्षित इमारती व जळावू मालाचा तपशील संबंधित उप वनसंरक्षकांनी उप वनसंरक्षक, वाहतूक व विपणन विभाग, यांचे सहाय्याने वाहतूक आराखडा तयार करून वाहतूक वेळेच्या आंत पूर्ण करावी. क्षमतेपेक्षा अधिक माल वाहतुकीस उपलब्ध असल्यास उप वनसंरक्षक यांचे संमतीने निविदा मागविण्यात याव्यात. शासनाचे नुकसान होवू नये म्हणून संबंधित उप वनसंरक्षकांनी यासंबंधी विहित पद्धती अनुसरून दर मंजूर करून घ्यावेत.

क) इमारती मालाचे वाहतुकीकरिता बैलगाडीचा प्रयोग आवश्यकतेनुसार फक्त एकाच वेळी करण्याचे अभिप्रेत आहे. बैलगाडीचा उपयोग कुप ते डेपो व त्यानंतर कुप डेपो ते विक्री डेपोपर्यन्तच्या दुहेरी वाहतुकीकरिता मूळीच करू नये. बैलगाडीचे प्रयोजन इमारती मालाचे कुप ते सरळ विक्री डेपोपर्यन्त वाहतूक करण्याकरिता (10 कि.मी. चे आंतील अंतराकरिता) उपयुक्त राहतील.

12) टक भरणे (अर्धकुशल काम). व खाली करणे (अकुशल काम).

12.1) इमारती लढ्ढे टकमध्ये भरणे

12.1.1)	0 ते 50 कि.मी. अंतराचे आंत	43.00	प्र.घ.मी.
12.1.2)	50 ते 100 कि.मी. अंतराचे आंत	55.50	—''—
12.1.3)	100 ते 160 कि.मी. अंतराचे आंत	61.50	—''—
12.1.4)	160 कि.मी. चे वर	80.00	—''—

12.2) इमारती लढ्ढे टकमधुन खाली करणे

12.2.1)	0 ते 50 कि.मी. अंतराचे आंत	40.00	प्र.घ.मी.
12.2.2)	50 ते 100 कि.मी. अंतराचे आंत	54.00	—''—
12.2.3)	100 ते 160 कि.मी. अंतराचे आंत	59.00	—''—
12.2.4)	160 कि.मी. चे वर	77.00	—''—

टिप : हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.

12.3) जळावू बीट टक मध्ये भरणे

12.3.1)	0 ते 25 कि.मी. अंतराचे आंत	18.00	प्रति बीट.
12.3.2)	25 ते 50 कि.मी. अंतराचे आंत	24.00	—''—
12.3.3)	50 ते 100 कि.मी. अंतरापर्यंत	32.50	—''—

12.4) जळावू बीट टक खाली करणे

12.4.1)	0 ते 25 कि.मी. अंतराचे आंत	17.00	प्रति बीट.
12.4.2)	25 ते 50 कि.मी. अंतराचे आंत	22.00	—''—
12.4.3)	50 ते 100 कि.मी. अंतरापर्यंत	31.00	—''—

टिप : हे दर विभागीयरित्या वाहतुकीकरिता लागू राहतील.

12.5) चॉक टिंबर टक मध्ये भरणे (अकुशल काम).

12.5.1)	0 ते 50 कि.मी.चे आंत	35.50	प्रति घ.मी.
12.5.2)	50 ते 100 कि.मी. पर्यन्त.	46.50	प्रति घ.मी.

12.6) चॉक टिंबर टक मध्ये भरणे (अकुशल काम).

12.61)	0 ते 50 कि.मी.चे आंत	33.50	प्रति घ.मी.
12.62)	50 ते 100 कि.मी. पर्यन्त.	45.00	प्रति घ.मी.

टिप:— हे दर विभागीयरित्या वाहतुकीकरीता लागू राहतील.

13) विक्री डेपो व्यवस्थापन खर्च.

13.1) विक्री डेपो सफाई खर्च सरसकट प्रतीडेपो

13.1.1	300 घमी चे आत	}	उपवनसंरक्षक यांनी आगाराचे क्षेत्र निश्चित करुन त्यानुसार रु.1069/- प्रती हे.याप्रमाणे दर निश्चित करावे.
13.1.2	300 ते 450 घमीचे आत		
13.1.3	450 ते 600 घमीचे आत		
13.1.4	600 घमी चे वर		

- 13.2) **विक्री डेपोवरील रखवालदार** रकाना 2 प्रमाणे.
शासन निर्णय क.एफ.एल.सी.-1082 /
98998 / फ-9 दिनांक 16.8.83 नुसार
टिप :- रखवालदाराचा कालावधी उप
वसं.यांचेकडून ठरवून घ्यावा.
- 13.3) **डेपोवरील मोजमाप**
इमारती माल पसरविणे, मोजमाप करणे व
इमारती नगांवर डांबर वापरून खिळयाने नंबर
देणे. (कुशल काम)
13.3) इमारती लढ्ढे. 16.50 प्रति घ.मी.
- 13.4) **गटबांधणी :-**
विक्रीकरीता इमारती मालाचे 66.50 ---"---
जातवार, वेढी वर्गवार, लांबी वर्गवार व
दर्जावार गट लावणे (कुशल काम).
- 13.5) **लॉट नंबर देणे :-**
इमारती व जळावू बीटाचे गटांवर 559.50 प्रति शेकडा.
गट क. व गटाचा तपशील पेंटने लिहिणे,
रंगखर्चासहीत (कुशल काम) .
- 13.6) **विक्री डेपोवरील दिवाबत्ती व पाणीपुरवठा:-** 2357 प्रती विक्री डेपो.
टिप :- विक्री डेपो उप वनसंरक्षक यांचेकडून
मंजूर करून घ्यावा.
- 13.7) **विक्री जाहिरनामा, छपाई व वर्तमानपत्रात** रकाना 2 प्रमाणे.
जाहिरात देणे.
जाहिरात देण्यापुर्वी उप वनसंरक्षक व जिल्हा संघ
यांचेशी संस्थेनी विचारविनीमय करावा. तसेच
जाहिरात हि प्रसिध्दी अधिकारी यांचेमार्फत देणे,
एका डेपोला एकापेक्षा जास्त संस्थेला माल असल्यास
एकत्रित जाहिरात द्यावी.
- 14) **कूप एजंटाचा पगार :-** रकाना 2 प्रमाणे.
शासन ठराव क्रमांक-एफएलसी / 1082 / 98.99 / फ-9 /
दिनांक 16.8.1983 प्रमाणे वेतनश्रेणी
200-5-250-7-285-10-305
द.रो. 20- 355 अधिक नियमानुसार महागाई भत्ता.

- 15) **मुकदम पगार :-** शासन निर्णयाप्रमाणे.
- 15.1) शासन ठराव क.एफ.एल.सी.1082 / 98998 / फ-9,
दि.16.8.83 प्रमाणे वेतनश्रेणी. 100-5-120-7-
155-द.रो.-9-200 अधिक नियमानुसार म.भत्ता.
- 15.2) **मुकदमाची संख्या -** रकाना 2 प्रमाणे.
कुपामध्ये 300 घ.मी.पेक्षा जास्त(इमारती व
जळावू मिळून) माल निघाल्यास अतिरीक्त
मुकदम आवश्यक कालावधी करिता उप वसं.
मंजूर करतील. मुकदमाचा कालावधी कुपाचा
ताबा घेतलेल्या तारखेपासून ठरवावा. एकूण
मुकदमाची संख्या खालीलप्रमाणे राहिल.
कुपातील
- | उत्पादित माल. | मुकदमाची संख्या. |
|-----------------------------------|------------------|
| 15.2.1) 300 घ.मी. च्या आंत | 1 मुकदम |
| 15.2.2) 300 ते 600 घ.मी.च्या आंत | 2 -"- |
| 15.2.3) 600 ते 900 घ.मी.चे पर्यंत | 3 -"- |
- टिप:- जळावू बीटाचे घनमीटरमध्ये परिवर्तन
करतांना एक जळावू बीट बरोबर 0.34 घ.मी. हे
प्रमाण गृहित धरावे.
- 16) **कर्मचारी वेतन**
संस्थेला खालीलप्रमाणे शासन ठरावाप्रमाणे.
कर्मचारी वर्ग मंजूर करण्यात येईल.
- 16.1) सचिव (हिशेबनीस)
16.2) एक कार्यालय / आगार लिपीक
16.3) सुपरव्हायझर(4 ते 5 संस्था मिळून)
टिप :- शासन ठराव क.एफ.एल.सी.-1082 / 98998 /
एफ-9 दि.16.8.83 प्रमाणे नोकरवर्ग व किती व
कोणत्या कालावधीकरीता नेमावयाचे आहे हे उप
वनसंरक्षक ठरवतील.
- 17) **जमीन भाडे -** रकाना 2 प्रमाणे.
17.1) शासकीय जमीन असल्यास प्रचलित
दराप्रमाणे.
17.2) खाजगी जमीन असल्यास ती भाड्याने
घेण्यापुर्वी उप वनसंरक्षक यांचे संमतीने
भाडे निश्चित करावे. मंजूर भाडे दर
कालावधी व एकूण मंजूर भाडे रक्कम,
विवाद्य बाबीचे दर पत्रकात दर्शवावी.

18) कार्यालयीन भाडे —

उपवनसंरक्षक हे भाड्याची वित्तीय मर्यादा निर्धारित करतील, एकापेक्षा अधिक ठिकाणी कार्यालय ठेवणे आवश्यक असल्यास उपवनसंरक्षक त्यावर विचार विनीमय करूनच मंजूरी देतील. उपवनसंरक्षक मंजूर भाडे दर व कालावधी व एकूण मंजूर भाडे रक्कम विवाद्य बाबीचे दरपत्रकात दर्शवावी.

—“—

19) स्थानिक जकात कर

प्रत्यक्ष कर

20) कर

रकाना 2 प्रमाणे.

कुप कामासंबंधी बाबीवर शासनातर्फे प्रत्यक्ष लावलेले कर.

21) प्रवास खर्च

—“—

शासन निर्णय क.एफ.एल.सी.—1078/82711/फ-9, दि. 16.10.83 नुसार प्रत्यक्ष खर्च, परंतु 1000 रु. पेक्षा जास्त नाही.

22) टपाल खर्च.

प्रत्यक्ष खर्च

23) लेखन सामग्री व छपाई खर्च शासन निर्णय क.एफ.एल.सी.1078/78786/फ-6 दि.3.11.78 प्रमाणे शासनाने ठरवून दिलेल्या नियमाप्रमाणे खाली दर्शविल्यापेक्षा एका वर्षात जास्त खर्च करू नये.

23.1) लेखन सामग्री:-

23.1.1) कार्यालयीन उपयोगाकरिता	285
23.1.2) प्रत्येक मुख्य कुपास	182
23.1.3) दुस-या व तिस-या किंवा थिनींग कुपास	109

23.2) छपाई खर्च:-

वरील शासन निर्णयात नमुद केलेल्या अटीचे अधिन राहून कुप कामाविषयीचे विहीत रजिस्टर व फॉर्मस यांचे छपाईचा खर्च खालीलप्रमाणे अनुज्ञेय राहिल.

23.2.1) कुपातील तोडीस योग्य 5000 किंवा त्यापेक्षा कमी झाडे असलेल्या प्रत्येक कुपा करिता.	605 रु	प्र.कुप
23.2.2) कुपातील तोडीस योग्य 5000 पेक्षा जास्त असलेल्या प्रत्येक कुपाकरिता (1000 पेक्षा कमी असलेल्या झाडांची संख्या पुढील 1000 पर्यंत परिगणीत करावी.)	605 24	अधिक प्रति अतिरक्त 1000 झाडाकरीता

- 24) **कुप काम कर्जावरील व्याज** रकाना 2 प्रमाणे
 संस्थेनी कर्ज घेण्यापुर्वी कुप कामास किती खर्च
 लागणार याचा दाखला संबंधित उप वनसंरक्षका-
 कडून घ्यावा. घेतलेले कर्ज कुपातील कामाकरिताच
 खर्च करावेत. इतर खर्चावरील व्याज मंजूरीस पात्र
 राहणार नाही.
- 25) **निर्गत पास बुकांची किंमत :-** प्रचलीत किंमत
- 26) **मालमत्तेवरील घसारा खालीलप्रमाणे राहिल-
 वस्तुंचे नांव** घसा-याची टक्केवारी
- | | |
|---|---------|
| 26.1) ऑफिस, टेबल, खुर्च्या, कपाटे, तराजू,
टिकाशी, पाहरी व सायकल इ. | 10 --" |
| 26.2) पेट्रॅमॅक्स कंदील | 20 --" |
| 26.3) ताडपत्री, ओढकामास लागणारे दोरखंड. | 50 --" |
| 26.4) आरी | 20 --" |
| 26.5) बो-सा फ्रेम | 50 --" |
| 26.6) कानस | 100 --" |
| 26.7) बोसा ब्लेड | 100 --" |
- 27) **कल्याणकारी कामाचा खर्च** रकाना 2 प्रमाणे.
 महसूल व वनविभाग यांचे आदेश क.एफ.
 एल.सी.-1068/95192 दि.28.9.69 अंतर्गत
 अनुसूची मधील बाब क्र.1 ते 13.6 वरील
 रकमेच्या 2 टक्के इतकी रक्कम समाज कल्याण
 निधीचा खर्च म्हणून अनुज्ञेय राहिल. यांत पाणीपुरवठा,
 औषधोपचार, मजुरांसाठी झोपड्या इ. बाबींचा समावेश
 असेल.

अध्यक्ष
 वेतन मंडळ, उत्तर व दक्षिण
 चंद्रपूर वनवृत्त, चंद्रपूर तथा
 वनसंरक्षक,
 दक्षिण चंद्रपूर वनवृत्त,
 चंद्रपूर.

APPENDIX No. XII**(Vide Para- 3.5)****Statement Showing Scheduled Rate of Timber , Fuel and Bamboo
for the year 2009-10 in Wadsa Forest Division**

Form No 1

Schedule Rates for the year 2009 - 2010

Sr.no	Species	Girth	Length	Trade				Remarks
		Class	Class mt.	I	II	III	IV	
1	2	3	4	5	6	7	8	9
1	Teak	10 - 15	2 - 3	...	...	4	...	...
		15 - 25	2 - 3	...	...	24	...	...
			3 - 4	...	...	35	...	...
			4 - 5	...	...	48	...	...
			5 - 6	...	...	61	...	...
			6 - 7	...	...	80	...	...
		25 - 35	2 - 3	...	...	50	...	...
			3 - 4	...	...	60	...	...
			4 - 5	...	...	86	...	...
			5 - 6	...	...	105	...	...
			6 - 7	...	...	125	...	...
		31- 45	U - 2	...	...	45	...	...
			2 - 3	...	...	165	...	...
			3 - 4	...	...	230	...	...
			4 - 5	...	...	290	...	...
			5 - 6	...	...	360	...	...
			6 - 7	...	...	440	...	...
		46 - 60	U - 2	...	...	...	8800	...
			2 - 3	...	...	...	9900	...
			3 - 4	...	...	...	11600	...
			4 - 5	...	...	...	12000	...
			5 - 6	...	...	...	13950	...
		61-75	U - 2	...	...	...	11950	...
			2 - 3	...	...	...	14500	...
			3 - 4	...	...	...	16550	...
			4 - 5	...	...	24300	18400	...
			5 - 6	...	...	...	20150	...
		76-90	U - 2	...	...	...	13000	...
			2 - 3	...	...	...	14900	...
			3 - 4	...	...	...	16800	...
			4 - 5	...	...	29500	18700	...
			5 - 6	...	...	...	20600	...
			6-7	...	...	...	22500	...
			7-8	...	...	...	24500	...
		91-105	U - 2	...	...	...	15350	...
			2 - 3	...	...	...	18200	...
			3 - 4	...	...	...	18750	...

		91-105	U - 2	...	...	...	5900	...
			2 - 3	...	...	...	6670	...
			3 - 4	...	...	...	7340	...
			4 - 5	...	...	...	8010	...
			5 - 6	...	...	...	8580	...
			6-7	...	...	...	9300	...
								...
		106-120	U - 2	...	...	...	5800	...
			2 - 3	...	...	8650	6950	...
			3 - 4	...	...	9470	8000	...
			4 - 5	...	...	12290	8950	...
			5 - 6	...	...	...	9900	...
			6-7	...	...	...	10850	...
		121-135	U - 2	...	...	...	4800	...
			2 - 3	...	...	...	6200	...
			3 - 4	...	...	11450	8000	...
			4 - 5	...	...	12050	9700	...
			5 - 6	...	...	13250	11300	...
			6-7	...	...	...	13000	...
			7-8	...	...	...	15100	...
		136-150	U - 2	...	...	...	4800	...
			2 - 3	...	...	9000	6050	...
			3 - 4	...	...	10250	7300	...
			4 - 5	...	...	11500	8050	...
			5 - 6	...	...	12750	9500	...
			6-7	...	...	...	11750	...
		Above	U - 2	...	...	...	5650	...
		150	2 - 3	...	...	...	7800	...
			3 - 4	...	13830	...	9250	...
			4 - 5	...	...	...	11900	...
			5 - 6	...	15570	...	13950	...
			6-7	...	...	...	15200	...
3	Superior	31- 45	U - 2	...	...	52	...	...
	Injaili		2 - 3	...	...	72	...	...
	(Ain, Kalam,		3 - 4	...	...	87	...	...
	Haldu, Sisham,		4 - 5	...	...	108	...	...
	Shivan.)		5 - 6	...	...	132	...	...
		46 - 60	U - 2	...	...	98	...	...
			2 - 3	...	...	130	...	...
			3 - 4	...	...	160	...	...
			4 - 5	...	...	190	...	...
			5 - 6	...	...	220	...	...
		61-75	U - 2	...	...	...	3150	...
			2 - 3	...	...	...	3850	...
			3 - 4	...	...	...	4580	...
			4 - 5	...	...	...	5290	...
			5 - 6	...	...	...	5980	...

			6-7	...	...	...	6850	...
		76-90	U - 2	...	...	...	4050	...
			2 - 3	...	...	...	4650	...
			3 - 4	...	...	...	5280	...
			4 - 5	...	...	...	5900	...
			5 - 6	...	...	...	6480	...
			6-7	...	...	...	7020	...
		91-105	U - 2	...	...	...	4700	...
			2 - 3	...	...	...	5315	...
			3 - 4	...	...	...	5720	...
			4 - 5	...	...	...	6050	...
			5 - 6	...	...	...	6970	...
			6-7	...	...	...	7310	...
		106-120	U - 2	...	...	...	2400	...
			2 - 3	...	...	...	3350	...
			3 - 4	...	...	...	4550	...
			4 - 5	...	...	...	5720	...
			5 - 6	...	...	...	6850	...
			6-7	...	...	...	7740	...
			7-8	...	...	...	9050	...
		121-135	U - 2	...	...	...	3050	...
			2 - 3	...	...	...	3950	...
			3 - 4	...	...	...	4850	...
			4 - 5	...	...	...	5800	...
			5 - 6	...	...	...	6900	...
			6-7	...	...	...	7850	...
			7-8	...	...	...	8870	...
		136-150	U - 2	...	...	...	4000	...
			2 - 3	...	...	...	5560	...
			3 - 4	...	...	...	6580	...
			4 - 5	...	...	...	8150	...
			5 - 6	...	...	...	9540	...
			6-7	...	...	...	10700	...
			7-8	...	...	...	11900	...
		Above 150	U - 2	...	...	...	3000	...
			2 - 3	...	...	...	4000	...
			3 - 4	...	...	...	5000	...
			4 - 5	...	...	...	6000	...
			5 - 6	...	...	...	7800	...
			6-7	...	...	...	8000	...
			7-8	...	...	...	10200	...
4	Inferior	10 - 15	U - 2	...	...	...	...	...

	Injaili		2 - 3	...	...	...	...	...
	(Misc, Tendu)		3 - 4	...	...	10	...	...
		15 - 25	U - 2	...	...	8	...	...
			2 - 3	...	...	18	...	...
			3 - 4	...	...	28	...	...
			4 - 5	...	...	38	...	...
			5 - 6	...	...	53	...	...
		25 - 35	U - 2	...	...	18	...	...
			2 - 3	...	...	24	...	...
			3 - 4	...	...	32	...	...
			4 - 5	...	...	38	...	...
			5 - 6	...	...	45	...	...
		31 - 45	U - 2	...	...	...	...	...
			2 - 3	...	...	37	...	...
			3 - 4	...	...	55	...	...
			4 - 5	...	...	73	...	...
			5 - 6	...	...	93	...	...
			6 - 7	...	...	112	...	...
		46 - 60	U - 2	...	...	98	...	...
			2 - 3	...	...	122	...	...
			3 - 4	...	...	148	...	...
			4 - 5	...	...	173	...	...
			5 - 6	...	...	202	...	...
		61-75	U - 2	...	...	...	1200	...
			2 - 3	...	...	...	1700	...
			3 - 4	...	...	...	2200	...
			4 - 5	...	...	...	2500	...
			5 - 6	...	...	...	3200	...
		76-90	U - 2	...	...	...	1400	...
			2 - 3	...	...	...	1700	...
			3 - 4	...	...	...	2100	...
			4 - 5	...	...	...	2300	...
			5 - 6	...	...	...	2600	...
			6-7	...	...	...	2900	...
		91-105	U - 2	...	...	...	1950	...
			2 - 3	...	...	...	2350	...
			3 - 4	...	...	...	2750	...
			4 - 5	...	...	...	3150	...
			5 - 6	...	...	...	3550	...
			6-7	...	...	...	3900	...
		106-120	U - 2	...	...	...	1800	...
			2 - 3	...	...	...	2100	...
			3 - 4	...	...	...	2400	...
			4 - 5	...	...	...	2600	...

			5 - 6	...	...	...	3000	...
			6-7	...	...	...	3350	...
		121-135	U - 2	...	...	...	2900	...
			2 - 3	...	...	...	3350	...
			3 - 4	...	...	...	3750	...
			4 - 5	...	...	...	4250	...
		136-150	U - 2	...	...	...	2100	...
			2 - 3	...	...	...	3200	...
			3 - 4	...	...	...	5200	...
			4 - 5	...	...	...	7150	...
			5-6	...	...	...	8000	...
			6-7	...	...	...	8940	...
		Above 150	2 - 3	...	...	...	3250	...
			3 - 4	...	...	...	6980	...
			4 - 5	...	...	...	9800	...
			5 - 6	...	...	...	11940	...
4	Salai Mowai	31- 45	U - 2	...	...	...	...	...
			2 - 3	...	...	...	...	...
			3 - 4	...	...	...	...	...
			4 - 5	...	...	...	...	...
			5 - 6	...	...	...	...	...
			6 - 7	...	...	...	...	...
		46 - 60	U - 2	...	...	...	...	...
			2 - 3	...	...	...	...	...
			3 - 4	...	...	...	...	...
			4 - 5	...	...	60	...	...
			5 - 6	...	...	...	...	...
			6-7	...	...	...	...	...
		61-75	U - 2	...	...	...	1200	...
			2 - 3	...	...	...	3500	...
			3 - 4	...	...	...	...	...
			4 - 5	...	...	...	...	...
			5 - 6	...	...	...	...	...
			6-7	...	...	...	...	...
			7-8	...	...	...	...	...
		76-90	U - 2	...	...	...	...	...
			2 - 3	...	...	...	1790	...
			3 - 4	...	...	...	2250	...
			4 - 5	...	...	...	2900	...
			5 - 6	...	...	...	...	...
			6-7	...	...	...	...	...
			7-8	...	...	...	...	...

		91-105	U - 2	...	...	...	2140	...
			2 - 3	...	...	...	2390	...
			3 - 4	...	...	...	2630	...
			4 - 5	...	...	...	3050	...
			5 - 6	...	...	...	...	...
			6-7	...	...	...	...	...
			7-8	...	...	...	...	...
		106-120	U - 2	...	...	...	...	...
			2 - 3	...	...	...	2550	...
			3 - 4	...	...	...	2800	...
			4 - 5	...	...	...	3280	...
			5 - 6	...	...	...	3570	...
			6-7	...	...	...	...	...
			7-8	...	...	...	...	...
		121-135	U - 2	...	...	...	2570	...
			2 - 3	...	...	...	2690	...
			3 - 4	...	...	...	2960	...
			4 - 5	...	...	...	3380	...
			5-6	...	...	...	3670	...
		136-150	U - 2	...	...	...	...	...
			2 - 3	...	...	...	2800	...
			3 - 4	...	...	...	3250	...
			4 - 5	...	...	...	3700	...
			5-6	...	...	...	4000	...
		Above	U - 2	...	...	...	1000	...
		150	3 - 4	...	...	...	2180	...
			4 - 5	...	...	...	2900	...
			5 - 6	...	...	...	3650	...

Schedule Rates of bamboo For the Year /2009-10

Beat Size (2m x1m x 1.2m)

	Girth	Teak	Bija	Haldu	Ain	Mise	Remarks	
	Class			Kalam	Dhawda			
	1	2	3	4	5	6	7	
	U-30	720	500	...	...	330	...	
	31- 45	1750	840	1590	810	680	...	
	46 - 60	2240	910	1630	910	700	...	
	61-75	3450	1300	1945	990	780	...	
	76-90	4100	1540	2370	1020	850	...	
	Above-90	6750	2230	2900	1150	930	...	

Form No 3

Schedule Rates of Bamboo for the Year /2009-2010

	Girth	Length	Rate Per Prece Trade			Remarks		
	Class	Class mt.	I	II	III			

	1	2	3	4	5	6		
	Upto 12cm	3 - 4						
		4 - 5			4.98			
		5-6			6.13			
		6-7			7.61			
		7-8			8.05			
	12-15	3 - 4			4.36			
		4 - 5			7.38			
		5-6			10.92			
		6-7			13.60			
		7-8			17.02			
	15-18	3 - 4			...			
		4 - 5			11.48			
		5-6			15.16			
		6-7			17.36			
		7-8			18.08			
	Above - 18	3 - 4			...			
		4 - 5			9.99			
		5-6			16.40			
		6-7			17.75			
		7-8			22.84			

APPENDIX NO-XIII

STATEMENT SHOWING THE AREA OF DISFORESTED IN LEGAL

Sr No.	Name of village/ Comptt. No.	Disforested Area			Remarks
		Sur. No.	Area in Acre	Area in ha.	
1	2	3	4	5	6
1	Vihirgaon	306	24.98	10.11	Notification No. FLD-3671- 27088-W Date 10 Feb 1972
		313	24.98	10.11	
		314	49.99	20.23	
			99.95	40.45	
2	Sawangi	213/1	30.00	12.14	
		213/2	30.00	12.14	
			60.00	24.28	
3	Selda	1	42.00	17.00	
		3	47.00	19.02	
		5	5.98	2.42	
			94.98	38.44	
4	Sawalkheda	101	4.99	2.02	
		108	19.99	8.09	
		110	4.99	2.02	
		198/1	98.99	40.06	
		200	4.99	2.02	
		300	57.99	23.47	
			191.94	77.68	
5	Sirpur	333/1	32.99	13.35	
		334	30.00	12.14	
		403	49.99	20.23	
			112.98	45.72	
6	Pendha	16/1	23.99	9.71	
		78/1	48.98	19.82	
			72.97	29.53	
7	Amgaon	329/1	141.99	57.46	
			141.99	57.46	
8	Maregaon	1	25.99	10.52	
		204/1	19.99	8.09	
			45.98	18.61	
9	Nanhi	1/1	111.20	45.00	
			111.20	45.00	
10	Kurkheda	35/1	68.99	27.92	
			68.99	27.92	
11	Talegaon	4/1	132.99	53.82	
		4/3	1.74	0.70	
			134.73	54.52	
12	Comptt. No.282		987.98	399.82	
13	Comptt. No.283		84.98	34.39	
14	Comptt. No.231		589.00	238.36	
Total of Disforested Area of Wadsa Dn				1132.18	

APPENDIX NO-XIV
(Vide para No.4.1.2)

**STATEMENT SHOWING THE LIST OF OFFICERS WHO HELD THE
CHARGE OF WADSA FOREST DIVISION**

SR.NO	NAME OF OFFICERS	PERIOD
1	2	3
1	Shri M.B. Mankare	01.09.1983 to 30.10.1983
2	Shri A. K. Sexena	30.10.1983 to 21.10.1984
3	Shri P. P. Ghule	21.10.1984 to 25.11.1984
4	Shri A. K. Sexena	26.11.1984 to 19.09.1985
5	Shri S. P. Kelkar	20.09.1985 to 13.10.1987
6	Shri C. R. Gajbhiye	14.10.1987 to 10.01.1988
7	Shri S. F. Jafry	11.01.1988 to 03.06.1992
8	Shri Jeet Singh	04.06.1992 to 06.06.1992
9	Shri M. Karunakaran	07.06.1992 to 22.04.1996
10	Shri G.R.K. Rao	23.04.1996 to 25.11.1996
11	Shri K.R. Khadse	26.11.1996 to 21.11.1998
12	Shri B. P. Singh	21.11.1998 to 04.05.1999
13	Shri S. S. Mahajan	05.05.1999 to 15.01.2003
14	Shri S.V. Ramarao	16.01.2003 to 17.05.2007
15	Shri B.V. Selukar	18.05.2007 to 24.05.2007
16	Shri P. Kalyankumar	25.05.2007 to 31.07.2010
17	Shri Ramanujam	01.08.2010 to -----

APPENDIX NO-XV**STATEMENT SHOWING THE TOTAL REVENUE AND EXPENDITURE FOR THE LAST TEN YEARS.**

Year	Revenue	Expenditure			Total
		Non-plan	Plan	EGS	
2000-01	58873278	29176964	5644507	8268295	43089766
2001-02	25672168	27083448	1560446	19107545	47751439
2002-03	13612279	29106896	2448807	17533950	49089653
2003-04	10849442	61615696	2672423	30709295	94997414
2004-05	38172910	58084183	528858	25890465	84503504
2005-06	50138469	69757331	1997496	12508342	84263169
2006-07	51270638	73795676	9152431	45739162	128687269
2007-08	60239607	83243087	7735474	47842361	138820922
2008-09	76316203	91724419	10063459	34854000	136641878
2009-10	93059753	100592720	12562818	29333000	142488538
2010-11	50244907	32838175	28532400	24924000	86294575
2011-12	73752164	22960827	8139455	37426000	68526282
Total	602201818	679979422	91038574	334136415	1105154409

APPENDIX NO-XVI

STATEMENT SHOWING THE EXTENT OF AREA STATUTORY
APPROVAL BY GOVT. OF INDIA FOR DIVERSION.

Sr.No.	Name of proposals	Area in Ha.	No.& Date of final sanction
1	2	3	4
1	Kotra N.M.I.Tank	1.84	No.8B/7/94/FCW/1079 dt.14.7.93
2	Khurutola N.M.I.Tank	4.567	No.8B/9/94/FCW/1081 dt.2.9.96
3	Moushikhamb canal	1.14	No.8B/7/94/FCW/1434 dt.2.9.96
4	Khurshipar N.M.I.Tank	3.27	No.8B/118/96/FCW/222 dt.29.1.99
5	Wireless repeater station Dongergoan Bhusari	0.15	No.FLD/3696/GR/246/F-10 dt.15.4.99
6	Kochinara village Tank	1.34	No.8B/90/97/FCW/1969 dt.22.9.2000
7	Construction of Govt. Tech. High School at Kurkheda	1.00	No.FLD/A/CR/30/F-10 dt.17.9.03
8	400 K.V. Raipur Bhadravati Transmission Line	88.56	No.F.No.8-24/2004/FC dt.17.10.04
9	Bhagwanpur N.M.I.Tank	47.98	No.F.No.8-68/96/FC dt.10.11.04
10	Optical Fiber Cable laying in jurisdiction of Wadsa Dn.	0.875	No.Desk-3(i)/Land/6188 dt.20.2.2008
11	Yengalkheda N.M.I.Tank	109.48	No.F.No.8-26/2001/FC July 2008
12	Kosari N.M.I.Tank	102.558	No.F.No.8-25/2001/FC 20.8. 2008
13	Zari-Fari Minor Tank	0.98	No.6-MHBO46/200- BHO/423 dt.18.2.09
		363.74	

APPENDIX NO.XVII
(Vide Para no. 6.2.5)

GENERAL VOLUME TABLE
TABLE NO - 1

NAME OF THE SPECIES : *TECTONA GRANDIS*

VOLUME IN CUBIC METER 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	0.00941338	0.01409874	0.01878409	0.02346945	0.02815480	0.03284015	0.03752551	0.04221086	0.04689622	0.05158157	0.5626692	0.06095228
30-45	0.03023718	0.04525205	0.05626692	0.06928180	0.08229667	0.09531154	0.10832641	0.12134129	0.13435616	0.14737103	0.16038590	0.17340077
45-60	0.06147287	0.8698202	0.11249117	0.13800032	0.16350947	0.18901862	0.21452777	0.24003692	0.26554607	0.29105522	0.31656437	0.34207352
60-75	0.10312446	0.14528865	0.18745684	0.22962502	0.27179321	0.31396139	0.35612958	0.39829776	0.44046595	0.47672507	0.51056377	0.54440247
75-90	0.15517995	0.21817193	0.28116391	0.34415590	0.46014788	0.46669879	0.51724796	0.56779713	0.61834630	0.66889547	0.7194465	0.76999382
90-105	0.21765134	0.30563187	0.39361241	0.47588955	0.54649128	0.61709302	0.68769475	0.75829649	0.82889822	0.89949996	0.97010170	1.04070343
105-120	0.29053465	0.40766847	0.51056377	0.60456016	0.69855656	0.79255295	0.88654935	0.98054574	1.07454213	1.16853853	1.26253492	1.35653131
120-13	0.37382980	0.51014601	0.63087916	0.75161230	0.87234545	0.99307869	1.11381174	1.23454488	1.35527803	1.47601117	1.59674432	1.71747747
135-150	0.46460998	0.61542197	0.76623396	0.91704595	1.06785794	1.21866994	1.36948193	1.52029392	1.67110591	1.82191790	1.97272989	2.12354189

GENERAL VOLUME TABLE
TABLE NO - 2
NAME OF THE SPECIES : *TERMINALIA ALATA*
VOLUME IN CUBIC METER 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

GENERAL VOLUME TABLE
TABLE NO - 3
NAME OF SPECIES: *PTEROCARPUS MARSUPIUM*
VOLUME IN CUBIC METER 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

GENERAL VOLUME TABLE
TABLE NO - 4
NAME OF SPECIES : *DIOSPYROS MELANOXYLON*
VOLUME IN CUBIC METER 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

GENERAL VOLUME TABLE
TABLE NO - 5
NAME OF SPECIES : *ANOGEISSUS LATIFOLIA*
VOLUME IN CUBIC METER 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

GENERAL VOLUME TABLE
TABLE NO - 6
NAME OF SPECIES : *PHYLLANTHUS EMBLICA*
VOLUME IN CUBIC METER 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

GENERAL VOLUME TABLE
TABLE NO - 7
NAME OF THE SPECIES : *LAGERSTROEMIA PARVIFLORA*
VOLUME IN CUBIC METER 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

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

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

GENERAL VOLUME TABLE
TABLE NO - 9
NAME OF THE SPECIES : *LANNEA COROMANDELICA*
VOLUME IN CUBIC METER 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

GENERAL VOLUME TABLE
TABLE NO - 10
NAME OF THE SPECIES : *MADHUCA LATIFOLIA*
VOLUME IN CU BIC METER 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	3.36536872	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

GENERAL VOLUME TABLE
TABLE NO - 11
NAME OF THE SPECIES : *BUCHANANIA LANZAN*
VOLUME IN CUBIC METER 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

GENERAL VOLUME TABLE
TABLE NO - 12
NAME OF THE SPECIES : *CLEISTANTHUS COOLLINUS*
VOLUME IN CUBIC METER 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

GENERAL VOLUME TABLE
TABLE NO - 13
NAME OF THE SPECIES : REST OF THE SPECIES
VOLUME IN CUBIC METER 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.XVIII**(Vide Para no 6.2.9)****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
<i>TECTONA GRANDIS</i>	0.07680508	0.19915514	0.32150519	0.44385525	0.56620531	0.68855536	0.81090542	0.93325547	1.05560553
<i>TERMINALIA ALATA</i>	0.00782902	0.03492108	0.08733460	0.16661731	0.27431695	0.41198124	0.58115793	0.78339475	1.02023943
<i>PTEROCARPUS MARSUPIUM</i>	0.07412884	0.02598105	0.15287778	0.24481903	0.37180481	0.53383510	0.73090991	0.96302924	1.23019310
<i>DIOSPYROS MELANOXYLON</i>	0.00637279	0.03509630	0.10146220	0.20547048	0.34712115	0.52641420	0.74334964	0.99792746	1.29014767
<i>ANOGEISSUS LATIFOLIA</i>	0.01582354	0.06264045	0.13882107	0.24779816	0.39300447	0.57787273	0.80583570	1.08032613	1.40477676
<i>PHYLLANTHUS EMBLICA</i>	0.01218539	0.05782165	0.12627603	0.21754853	0.33163917	0.46854793	0.62827481	0.81081983	1.01618297
<i>LAGERSTROEMIA PARVIFLORA</i>	0.07193461	0.20678434	0.34163408	0.47648382	0.61133356	0.74618329	0.88103303	1.01588277	1.15073251
<i>BOSWELLIA SERRATA</i>	0.03944028	0.04233956	0.10375912	0.21964545	0.38594502	0.59860431	0.85356980	1.14678797	1.47420529
<i>LANNEA COROMANDELICA</i>	0.05719635	0.18751792	0.31783948	0.44816105	0.57848261	0.70880418	0.83912575	0.96944731	1.09976888
<i>MADHUCA LATIFOLIA</i>	0.53938762	0.84960004	1.15981245	1.47002487	1.78023728	2.09044969	2.40066211	2.71087452	3.02108694
<i>BUCHANANIA LANZAN</i>	0.55576318	0.93730439	1.32358087	1.71459263	2.11033965	2.51082195	2.91603951	3.32599235	3.74068046
<i>CLEISTANTHUS COLLINUS</i>	0.00009921	0.03477158	0.08678015	0.15612489	0.24280583	0.34682295	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.XIX**(vide para 6.2.12)****STATEMENT NO-1****: ESTIMATE OF GROWING STOCK: NUMBER OF TREES OF DIFFERENT SPECIES BY GIRTH CLASS****WADSA FOREST DIVISION****WORKING CIRCLE : SELECTION CUM IMPROVEMENT WORKING CIRCLE****TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS****PERIOD OF ENUMERATION:****AREA COVERED: 83143.08 Ha.****NUMBER OF PLOTS :2184****AREA ENUMERATED:789.84 Ha.****INTENSITY OF SAMPLING:0.91%**

Sr. No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151&up	Total
1	Aamba	0	0	0	0	0	0	0	16.62	20.75	51.29	88.66
2	Aambat dhawada	0	0	0	0	2.77	0	0	0	0	0	2.77
3	Aambat Shehara	0.92	6.92	10.38	10.38	17.07	2.77	0	0.69	0.92	0	50.05
4	Aambota	31.93	61.09	44.42	5.54	8.33	2.77	8.33	0	0	0	162.41
5	Aamti	73.87	62.31	46.71	34.07	51	32.97	14.36	7.01	3.69	0.55	326.54
6	Aapta	65.74	85.36	54.82	24.65	36.55	1.84	6.93	0	0	0	275.89
1	Ain	6309.99	3059.88	1781.66	1384.18	1269.82	1221.07	1085.86	777.27	613.81	627.28	18130.82
7	Amaltas	641.75	388.32	286.32	159.95	183.39	115.78	70.13	36.68	19.49	5.54	1907.35
8	AmbatShahra	0	0	38.78	31.83	45.68	0	0	9.67	0	16.62	142.58
9	Anjan	132.91	135.91	132.82	89.92	74.41	102.65	85.47	86.27	51.91	160.03	1052.3
10	Aola	644.48	578.96	512.63	384.51	256.61	138.51	59.17	18.05	6.69	1.78	2601.39
10	Aran	20.79	8.31	0	0	0	6.91	0	8.31	0	0	44.32
11	Babhul	116.52	133.26	86.08	5.54	16.66	19.36	16.66	16.62	0	2.77	413.47
12	Bamboo	16.62	0	16.62	5.55	2.77	0	2.77	13.88	16.66	30.55	105.42
7	Behada	355.18	301.36	239.47	192.65	209.63	170.1	105.64	76.2	59.4	112	1821.63
13	Bel	169.7	140.87	92.89	82.49	29.78	40.02	12.03	8.32	13.64	8.86	598.6
14	Bhera	1792.38	1390.42	769.38	480.05	382.11	281.51	109.17	62.21	29.87	23.68	5320.78
15	Biba	654.06	681.1	454.41	261.93	169.13	101.28	55.19	27.98	10.26	3.64	2418.98
2	Bija	647.36	503.3	558.7	595.67	780.43	901.01	828.67	741.61	585.21	628.02	6769.98
16	Boar	66.63	45.32	16.63	12.93	5.54	0	2.77	0	0	0	149.82

17	Char	2085.49	1572.86	883.5	490.12	245.73	92.6	39.79	7.85	6.38	1.91	5426.23
17	chichabilai	49.98	0	0	0	0	0	0	0	0	0	49.98
18	Chichawa	238.45	317.12	215.68	226	198.83	130.93	59.03	42.61	20.44	33.05	1482.14
19	Chilati	5.55	2.77	0	0	2.77	2.77	0	0	0	0	13.86
20	chinch	5.55	5.55	0	22.19	13.88	44.41	11.1	36.04	5.55	55.5	199.77
21	Dahiwaras	0	0	2.77	2.77	1.38	2.77	4.15	0	4.15	2.76	20.75
22	Devras	4.61	16.01	7.38	3.53	4.6	6.45	0.46	2.77	0	0	45.81
23	Dhagarh	27.75	0	0	0	0	0	0	0	0	0	27.75
24	Dhaman	284.1	326.38	269.36	180.73	79	41.71	22.07	14.53	6.87	1.96	1226.71
11	Dhawada	2763.47	1556.13	1039.16	838.11	734.15	697.66	507.81	371.62	264.82	237.48	9010.41
25	Dhoban	177.42	145.78	177.11	158.05	225.8	232.54	139.28	136.37	87.83	147.51	1627.69
19	Dikamali	68.73	57.8	14.28	2.71	0.92	38.85	0	19.39	0	0	202.68
26	Ektendu	246.34	223.96	221.5	100.23	69.81	32.26	19.53	0.92	25.83	35.98	976.36
27	Fetra	112.94	101.56	23.65	6.74	2.27	0.71	0	0	0	0	247.87
15	Garari	8833.04	5326.51	3077.05	1937.11	1285.75	708.53	198.67	69.1	28.89	10.49	21475.14
28	Garirsa	35.16	24.57	5.74	0.39	2.77	0.39	0	0	0	0	69.02
29	Ghogar	292.72	324.22	322.86	222.72	131.15	63.86	15.48	17.03	5.64	1.69	1397.37
18	Ghoti	852.63	402.51	305.93	120.35	154.63	52.6	22.4	1.53	14.3	0	1926.88
30	Gongal	24.5	55.42	40.71	17.83	21.6	9.76	7.84	5.99	0	0	183.65
3	Haldu	95.64	97.08	99.92	106.26	111.6	119.28	96.45	49.5	26.78	71.76	874.27
31	Hingan	43.91	16.14	6.44	0	0	0	0	0	0	0	66.49
8	Hirada	366.97	289.13	316	256.82	249.84	185.91	97.41	80.93	43.12	44.39	1930.52
32	Hiwar	173.74	143.06	111.56	88.31	85.36	27.81	13.82	21.23	10.93	6.23	682.05
33	huma	5.55	13.85	5.55	18	0	12.46	0	0	0	0	55.41
34	Irjan	36.09	16.66	11.08	24.99	2.77	0	8.31	8.31	0	0	108.21
35	Jam	454.61	225.89	97.2	62.94	22.17	0	0	12.95	0	7.39	883.15
36	Jambhul	167.68	195.96	157.9	183.64	113.75	109.88	56.79	47.11	35.52	137.55	1205.78
37	Jondhurli	30.71	95.39	28.39	4.15	0	2.77	0	0	0	0	161.41
38	Kadam	18.5	39.32	3.22	32.3	42.04	29.08	15.21	23.06	0	9.69	212.42
39	Kakad	0	5.54	2.77	5.54	2.77	0	0	0	11.08	5.54	33.24
40	Kakai	847.82	796.08	584.39	382.18	280.63	166.61	37.5	14.59	13.58	10.59	3133.97
41	Kalamb	222.66	209.29	208.42	217.22	282.13	263.19	209.63	179.69	147.63	189.08	2128.94
42	karai	11.08	11.08	0	0	0	0	0	0	0	0	22.16
43	Karanj	30.47	22.16	2.77	2.76	0	2.76	2.77	1.38	0	0	65.07
44	Karu	86.03	37.89	39.3	26.06	31.14	17.33	13.09	4.16	4.37	2.77	262.14

45	Kasai	353.56	376.52	307.41	269.37	287.95	203.37	72.51	33.51	14.11	43.22	1961.53
46	Katain	4.62	3.7	3.69	3.69	3.69	2.77	0	0	0	0	22.16
47	Kavdak	5.55	0	2.77	0	0	0	0	0	0	0	8.32
48	kavi	50.17	22.85	12.91	11.76	8.07	10.37	0	2.76	5.55	2.07	126.51
49	Kawat	0	0	0	0	6.92	2.77	0	9.69	0	0	19.38
9	Khair	1145.61	649.56	388.57	267.24	171.38	108.68	26.29	9.66	3.9	2.93	2773.82
50	kharasani	8.31	0	0	2.77	0	0	0	0	0	0	11.08
51	Kinhi	38.84	31.88	54.1	8.33	5.54	4.15	0	0	13.85	0	156.69
52	Kodurli	1.38	2.77	1.38	0	0	0	0	0	0	0	5.53
53	Kojwa	0	0	0	0	0	0	0	0	0	2.77	2.77
54	Kothi	0	2.77	2.77	0	0	0	0	0	0	0	5.54
55	kuda	784.23	325.75	111.61	42.99	8.08	0.46	0	0	0	0	1273.12
56	Kudmudi	5.55	0	0	0	0	0	0	0	0	0	5.55
57	Kudursi	2.77	24.93	2.77	0	5.55	0	0	0	0	0	36.02
58	Kukdi	0	0	2.77	0	0	0	0	0	0	0	2.77
59	kukud dawana	4700.25	1821.55	918.56	496.71	286.73	122.22	12.78	4.09	0.69	2.58	8366.16
60	Kulmuli	13.88	16.65	2.77	0	0	0	0	0	0	0	33.3
61	Kulu	8.33	0	0.69	1.38	9.01	0	4.85	0.69	2.77	0	27.72
62	Kumbhi	408.45	436.39	451.49	325.71	224.05	186.28	84.3	47.12	33.51	51.82	2249.12
63	Kurmudi	0	11.08	0	0	0	0	0	0	0	0	11.08
64	Kusum	432.52	369.04	341.95	270.16	296.65	216.31	197.46	181.86	63.21	229.89	2599.05
16	Lendia	6753.48	2674.12	1199.7	766.93	590.04	408.63	107.26	28.15	15.28	14.33	12557.92
65	Lhokhandi	441.5	332.71	299.78	97.31	48.37	30.37	7.69	4.08	0	0	1261.81
66	Medsing	73.48	50.07	37.4	27.18	17.98	20.78	6.68	20.97	6.44	18.88	279.86
12	Moha	1508.62	740.57	524.82	446.13	452.7	460.62	426.79	389.91	415.29	575.28	5940.73
67	Mokha	127.94	162.29	218.11	260.28	188.71	160.49	93.73	39.39	23.02	44.62	1318.58
68	Mowai	800.09	568.88	532.45	496.92	549.78	480.05	202.74	160.99	91.62	42.31	3925.83
69	Neem	48.05	49.86	22.16	13.85	0	8.31	8.31	0	0	0	150.54
70	Nivadung	18	0	18	1.38	0	1.38	0	0	0	0	38.76
71	Pakad	33.23	31.13	16.62	11.08	6.91	22.84	22.84	20.75	15.91	67.15	248.46
72	Pakali	2.77	8.31	1.38	11.08	0	0	0	0	0	4.15	27.69
73	Palang	88.97	36.19	40.13	12.66	26.05	7.61	27.95	11.53	2.77	3.46	257.32
74	Palas	1064	962.23	721.42	518.85	371.39	165.76	83.73	46.37	25.68	15.81	3975.24
75	palaswel	14	28.46	46.13	55.69	28.46	27.07	13.45	0	0	0	213.26
76	Panjara	16.64	28.67	61.53	66.78	40.22	4.15	8.32	0	0	0	226.31

77	Parad	161.48	232.17	228.55	177.85	165.96	112.42	51.04	60.94	15.72	20.6	1226.73
78	Parijat	43.04	33.31	20.8	5.55	0	0	0	0	0	0	102.7
79	Pipal	30.52	19.39	30.45	11.08	11.08	11.08	12.45	36.97	29.08	55.2	247.3
80	Rankeli	167.29	243.66	247.77	207.45	232.56	261.98	212.28	91.96	58.77	57.64	1781.36
81	Rohan	721.08	539.63	459.96	317.16	250.13	223.64	117.41	71.73	29.83	21.02	2751.59
82	Salai	198.08	108.35	147.04	165.99	209.62	227.81	225.15	183	155.3	100.2	1720.54
83	Semal	150.15	152.49	124.76	150.22	119.39	134.68	60.34	50.59	31.26	47.32	1021.2
84	Shahara	542.82	642.9	406.61	406.96	202.5	152.49	11.29	9.96	0	0	2375.53
85	Shemdi	0	8.31	0	0	0	0	0	0	0	0	8.31
86	Shiras	117.03	20.78	26.77	6.22	0	0	0	0	0	0	170.8
4	Shisham	105.97	213.52	180.33	199.87	146.25	129.44	41.05	20.74	2.94	7.42	1047.53
13	Shivan	69.37	103.08	50.09	80.09	75.99	33.44	16.37	26.29	10.51	6.45	471.68
87	Sitafal	2.77	0	0	0	0	0	0	0	0	0	2.77
88	Sivan	4.14	6.91	0	11.08	0	11.08	0	0	0	0	33.21
89	Son pakad	0	2.77	0	0	2.77	0	0	0	0	0	5.54
90	Surya	1108.38	926.77	644.4	599.81	468.2	282.5	125.76	43.87	19.23	12.3	4231.22
5	Teak	5109.13	2199.11	1112.72	638	318.36	167.3	100.71	89.88	66.37	91.39	9892.97
14	Tendu	3570.26	1058.67	413.46	338.16	316.45	334.64	263.81	217.67	214.98	161.67	6889.77
6	Tiwas	101.56	281.49	270.75	268.38	249.63	151.37	105.17	90.25	33.88	20.47	1572.95
91	Umber	6.45	9.23	14.77	29.57	36.92	49.92	2.77	5.54	5.54	14.76	175.47
92	wad	0	4.15	0	0	0	11.11	5.55	40.16	16.62	6.31	83.9
93	warakani	0	0	11.08	0	0	0	0	0	0	0	11.08
94	Zilbuli	5.55	55.5	5.54	0	0	0	0	0	0	0	66.59
	Total	61610.58	36887.48	24166	17602.26	14380.96	11184.77	6820.57	5127.12	3619.64	4429.95	185829.33

A Group

r.No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151&up	Total
1	Ain	6309.99	3059.88	1781.66	1384.18	1269.82	1221.07	1085.86	777.27	613.81	627.28	18130.82
2	Bija	647.36	503.3	558.7	595.67	780.43	901.01	828.67	741.61	585.21	628.02	6769.98
3	Haldu	95.64	97.08	99.92	106.26	111.6	119.28	96.45	49.5	26.78	71.76	874.27
4	Shisham	105.97	213.52	180.33	199.87	146.25	129.44	41.05	20.74	2.94	7.42	1047.53
5	Teak	5109.13	2199.11	1112.72	638	318.36	167.3	100.71	89.88	66.37	91.39	9892.97
6	Tiwas	101.56	281.49	270.75	268.38	249.63	151.37	105.17	90.25	33.88	20.47	1572.95
	Total	12369.65	6354.38	4004.08	3192.36	2876.09	2689.47	2257.91	1769.25	1328.99	1446.34	38288.52
	Per/Ha.	39.52	20.30	12.79	10.20	9.19	8.59	7.21	5.65	4.25	4.62	122.33

					B Group							
7	Behada	355.18	301.36	239.47	192.65	209.63	170.1	105.64	76.2	59.4	112	1821.63
8	Hirada	366.97	289.13	316	256.82	249.84	185.91	97.41	80.93	43.12	44.39	1930.52
9	Khair	1145.61	649.56	388.57	267.24	171.38	108.68	26.29	9.66	3.9	2.93	2773.82
	Total	1867.76	1240.05	944.04	716.71	630.85	464.69	229.34	166.79	106.42	159.32	6525.97
	Per/Ha.	5.97	3.96	3.02	2.29	2.02	1.48	0.73	0.53	0.34	0.51	20.85
					C Group							
10	Aola	644.48	578.96	512.63	384.51	256.61	138.51	59.17	18.05	6.69	1.78	2601.39
11	Dhawada	2763.47	1556.13	1039.16	838.11	734.15	697.66	507.81	371.62	264.82	237.48	9010.41
12	Moha	1508.62	740.57	524.82	446.13	452.7	460.62	426.79	389.91	415.29	575.28	5940.73
13	Shivan	69.37	103.08	50.09	80.09	75.99	33.44	16.37	26.29	10.51	6.45	471.68
14	Tendu	3570.26	1058.67	413.46	338.16	316.45	334.64	263.81	217.67	214.98	161.67	6889.77
	Total	8556.2	4037.41	2540.16	2087	1835.9	1664.87	1273.95	1023.54	912.29	982.66	24913.98
	Per/Ha.	27.34	12.90	8.12	6.67	5.87	5.32	4.07	3.27	2.91	3.14	79.60
					D Group							
15	Garari	8833.04	5326.51	3077.05	1937.11	1285.75	708.53	198.67	69.1	28.89	10.49	21475.14
16	Lendia	6753.48	2674.12	1199.7	766.93	590.04	408.63	107.26	28.15	15.28	14.33	12557.92
17	Char	2085.49	1572.86	883.5	490.12	245.73	92.6	39.79	7.85	6.38	1.91	5426.23
18	Ghoti	852.63	402.51	305.93	120.35	154.63	52.6	22.4	1.53	14.3	0	1743.73
19	Dikamali	68.73	57.8	14.28	2.71	0.92	38.85	0	19.39	0	0	202.68
	Total	18593.37	10033.8	5480.46	3317.22	2277.07	1301.21	368.12	126.02	64.85	26.73	41405.7
	Per/Ha.	59.40	32.06	17.51	10.60	7.27	4.16	1.18	0.40	0.21	0.09	132.29
					Other							
1	Aamba	0	0	0	0	0	0	0	16.62	20.75	51.29	88.66
2	Aambat dhawada	0	0	0	0	2.77	0	0	0	0	0	2.77
3	Aambat Shehara	0.92	6.92	10.38	10.38	17.07	2.77	0	0.69	0.92	0	50.05
4	Aambota	31.93	61.09	44.42	5.54	8.33	2.77	8.33	0	0	0	162.41
5	Aamti	73.87	62.31	46.71	34.07	51	32.97	14.36	7.01	3.69	0.55	326.54
6	Aapta	65.74	85.36	54.82	24.65	36.55	1.84	6.93	0	0	0	275.89
7	Amaltas	641.75	388.32	286.32	159.95	183.39	115.78	70.13	36.68	19.49	5.54	1907.35
8	AmbatShahra	0	0	38.78	31.83	45.68	0	0	9.67	0	16.62	142.58
9	Anjan	132.91	135.91	132.82	89.92	74.41	102.65	85.47	86.27	51.91	160.03	1052.3
10	Aran	20.79	8.31	0	0	0	6.91	0	8.31	0	0	44.32
11	Babhul	116.52	133.26	86.08	5.54	16.66	19.36	16.66	16.62	0	2.77	413.47
12	Bamboo	16.62	0	16.62	5.55	2.77	0	2.77	13.88	16.66	30.55	105.42

13	Bel	169.7	140.87	92.89	82.49	29.78	40.02	12.03	8.32	13.64	8.86	598.6
14	Bhera	1792.38	1390.42	769.38	480.05	382.11	281.51	109.17	62.21	29.87	23.68	6009.83
15	Biba	654.06	681.1	454.41	261.93	169.13	101.28	55.19	27.98	10.26	3.64	2418.98
16	Boar	66.63	45.32	16.63	12.93	5.54	0	2.77	0	0	0	149.82
17	chichabilai	49.98	0	0	0	0	0	0	0	0	0	49.98
18	Chichawa	238.45	317.12	215.68	226	198.83	130.93	59.03	42.61	20.44	33.05	1482.14
19	Chilati	5.55	2.77	0	0	2.77	2.77	0	0	0	0	13.86
20	chinch	5.55	5.55	0	22.19	13.88	44.41	11.1	36.04	5.55	55.5	199.77
21	Dahiwaras	0	0	2.77	2.77	1.38	2.77	4.15	0	4.15	2.76	20.75
22	Devras	4.61	16.01	7.38	3.53	4.6	6.45	0.46	2.77	0	0	43.04
23	Dhagarh	27.75	0	0	0	0	0	0	0	0	0	27.75
24	Dhaman	284.1	326.38	269.36	180.73	79	41.71	22.07	14.53	6.87	1.96	1226.71
25	Dhoban	177.42	145.78	177.11	158.05	225.8	232.54	139.28	136.37	87.83	147.51	1627.69
26	Ektendu	246.34	223.96	221.5	100.23	69.81	32.26	19.53	0.92	25.83	35.98	976.36
27	Fetra	112.94	101.56	23.65	6.74	2.27	0.71	0	0	0	0	247.87
28	Garirsa	35.16	24.57	5.74	0.39	2.77	0.39	0	0	0	0	69.02
29	Ghogar	292.72	324.22	322.86	222.72	131.15	63.86	15.48	17.03	5.64	1.69	1397.37
30	Gongal	24.5	55.42	40.71	17.83	21.6	9.76	7.84	5.99	0	0	183.65
31	Hingan	43.91	16.14	6.44	0	0	0	0	0	0	0	66.49
32	Hiwar	173.74	143.06	111.56	88.31	85.36	27.81	13.82	21.23	10.93	6.23	682.05
33	huma	5.55	13.85	5.55	18	0	12.46	0	0	0	0	55.41
34	Irjan	36.09	16.66	11.08	24.99	2.77	0	8.31	8.31	0	0	108.21
35	Jam	454.61	225.89	97.2	62.94	22.17	0	0	12.95	0	7.39	883.15
36	Jambhul	167.68	195.96	157.9	183.64	113.75	109.88	56.79	47.11	35.52	137.55	1205.78
37	Jondhurli	30.71	95.39	28.39	4.15	0	2.77	0	0	0	0	161.41
38	Kadam	18.5	39.32	3.22	32.3	42.04	29.08	15.21	23.06	0	9.69	212.42
39	Kakad	0	5.54	2.77	5.54	2.77	0	0	0	11.08	5.54	33.24
40	Kakai	847.82	796.08	584.39	382.18	280.63	166.61	37.5	14.59	13.58	10.59	3133.97
41	Kalamb	222.66	209.29	208.42	217.22	282.13	263.19	209.63	179.69	147.63	189.08	2128.94
42	karai	11.08	11.08	0	0	0	0	0	0	0	0	22.16
43	Karanj	30.47	22.16	2.77	2.76	0	2.76	2.77	1.38	0	0	65.07
44	Karu	86.03	37.89	39.3	26.06	31.14	17.33	13.09	4.16	4.37	2.77	262.14
45	Kasai	353.56	376.52	307.41	269.37	287.95	203.37	72.51	33.51	14.11	43.22	1961.53
46	Katain	4.62	3.7	3.69	3.69	3.69	2.77	0	0	0	0	22.16
47	Kavdak	5.55	0	2.77	0	0	0	0	0	0	0	8.32

48	kavi	50.17	22.85	12.91	11.76	8.07	10.37	0	2.76	5.55	2.07	126.51
49	Kawat	0	0	0	0	6.92	2.77	0	9.69	0	0	19.38
50	kharasani	8.31	0	0	2.77	0	0	0	0	0	0	11.08
51	Kinhi	38.84	31.88	54.1	8.33	5.54	4.15	0	0	13.85	0	156.69
52	Kodurli	1.38	2.77	1.38	0	0	0	0	0	0	0	5.53
53	Kojwa	0	0	0	0	0	0	0	0	0	2.77	2.77
54	Kothi	0	2.77	2.77	0	0	0	0	0	0	0	5.54
55	kuda	784.23	325.75	111.61	42.99	8.08	0.46	0	0	0	0	1273.12
56	Kudmudi	5.55	0	0	0	0	0	0	0	0	0	5.55
57	Kudursi	2.77	24.93	2.77	0	5.55	0	0	0	0	0	36.02
58	Kukdi	0	0	2.77	0	0	0	0	0	0	0	2.77
59	kukud dawana	4700.25	1821.55	918.56	496.71	286.73	122.22	12.78	4.09	0.69	2.58	9011.62
60	Kulmuli	13.88	16.65	2.77	0	0	0	0	0	0	0	33.3
61	Kulu	8.33	0	0.69	1.38	9.01	0	4.85	0.69	2.77	0	27.72
62	Kumbhi	408.45	436.39	451.49	325.71	224.05	186.28	84.3	47.12	33.51	51.82	2249.12
63	Kurmudi	0	11.08	0	0	0	0	0	0	0	0	11.08
64	Kusum	432.52	369.04	341.95	270.16	296.65	216.31	197.46	181.86	63.21	229.89	2669.48
65	Lhokhandi	441.5	332.71	299.78	97.31	48.37	30.37	7.69	4.08	0	0	1261.81
66	Medsing	73.48	50.07	37.4	27.18	17.98	20.78	6.68	20.97	6.44	18.88	279.86
67	Mokha	127.94	162.29	218.11	260.28	188.71	160.49	93.73	39.39	23.02	44.62	1318.58
68	Mowai	800.09	568.88	532.45	496.92	549.78	480.05	202.74	160.99	91.62	42.31	4012.08
69	Neem	48.05	49.86	22.16	13.85	0	8.31	8.31	0	0	0	150.54
70	Nivadung	18	0	18	1.38	0	1.38	0	0	0	0	38.76
71	Pakad	33.23	31.13	16.62	11.08	6.91	22.84	22.84	20.75	15.91	67.15	248.46
72	Pakali	2.77	8.31	1.38	11.08	0	0	0	0	0	4.15	27.69
73	Palang	88.97	36.19	40.13	12.66	26.05	7.61	27.95	11.53	2.77	3.46	257.32
74	Palas	1064	962.23	721.42	518.85	371.39	165.76	83.73	46.37	25.68	15.81	4179.66
75	palaswel	14	28.46	46.13	55.69	28.46	27.07	13.45	0	0	0	213.26
76	Panjara	16.64	28.67	61.53	66.78	40.22	4.15	8.32	0	0	0	226.31
77	Parad	161.48	232.17	228.55	177.85	165.96	112.42	51.04	60.94	15.72	20.6	1226.73
78	Parijat	43.04	33.31	20.8	5.55	0	0	0	0	0	0	102.7
79	Pipal	30.52	19.39	30.45	11.08	11.08	11.08	12.45	36.97	29.08	55.2	259.96
80	Rankeli	167.29	243.66	247.77	207.45	232.56	261.98	212.28	91.96	58.77	57.64	1852.09
81	Rohan	721.08	539.63	459.96	317.16	250.13	223.64	117.41	71.73	29.83	21.02	2922.47
82	Salai	198.08	108.35	147.04	165.99	209.62	227.81	225.15	183	155.3	100.2	1800.6

83	Semal	150.15	152.49	124.76	150.22	119.39	134.68	60.34	50.59	31.26	47.32	1039.8
84	Shahara	542.82	642.9	406.61	406.96	202.5	152.49	11.29	9.96	0	0	2421.15
85	Shemdi	0	8.31	0	0	0	0	0	0	0	0	8.31
86	Shiras	117.03	20.78	26.77	6.22	0	0	0	0	0	0	170.8
87	Sitafal	2.77	0	0	0	0	0	0	0	0	0	2.77
88	Sivan	4.14	6.91	0	11.08	0	11.08	0	0	0	0	33.21
89	Son pakad	0	2.77	0	0	2.77	0	0	0	0	0	5.54
90	Surya	1108.38	926.77	644.4	599.81	468.2	282.5	125.76	43.87	19.23	12.3	4239.16
91	Umber	6.45	9.23	14.77	29.57	36.92	49.92	2.77	5.54	5.54	14.76	175.47
92	wad	0	4.15	0	0	0	11.11	5.55	40.16	16.62	6.31	85.9
93	warakani	0	0	11.08	0	0	0	0	0	0	0	11.08
94	Zilbuli	5.55	55.5	5.54	0	0	0	0	0	0	0	66.59
	Total	20223.6	15221.84	11197.26	8288.97	6761.05	5064.53	2691.25	2041.52	1207.09	1814.9	76613.34
	Per/Ha.	64.61	48.63	35.77	26.48	21.60	16.18	8.60	6.52	3.86	5.80	237.50

STATEMENT NO- 2

ESTIMATE OF GROWING STOCK: NUMBER OF TREES OF DIFFERENT SPECIES BY GIRTH CLASS

WADSA FOREST DIVISION

WORKING CIRCLE : SELECTION CUM IMPROVEMENT WORKING CIRCLE

TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS

PERIOD OF ENUMERATION: 2007 to 2009

AREA COVERED: 83143.25 Ha.

NUMBER OF PLOTS : 2194

AREA ENUMERATED: 789.84 Ha.

INTENSITY OF SAMPLING: .91%

[illegible]

Chichawa	19825467	26366334	17932299	18790336	16531339	10885923	4907936	3542727	1699445	2747879	123229685
Chilati	461444	230306	0	0	230306	230306	0	0	0	0	1152363
Chinch	461444	461444	0	1844945	1154026	3692384	922888	2996477	461444	4614441	16609493
Dahiwaras	0	0	230306	230306	114737	230306	345044	0	345044	229475	1725219
Devras	383290	1331121	613596	293495	382458	536273	38246	230306	0	0	3808784
Dhagarh	2307220	0	0	0	0	0	0	0	0	0	2307220
Dhaman	23620949	27136238	22395420	15026449	6568303	3467898	1834968	1208069	571193	162960	101992448
Dhawada	229763407	129381441	86398963	69683047	61039492	58005601	42220887	30897631	22017950	19744819	749153239
Dhoban	14751245	12120598	14725471	13140764	18773707	19334092	11580168	11338222	7302457	12264436	135331160
Dikamali	5714424	4805670	1187283	225318	76492	3230109	0	1612144	0	0	16851439
Ektendu	20481466	18620724	18416192	8333431	5804218	2682196	1623784	76492	2147586	2991488	81177578
Fetra	9390179	8444011	1966334	560384	188735	59032	0	0	0	0	20608675
Garari	734406151	442862447	255835414	161057292	106901215	58909366	16518036	5745187	2402004	872171	1785509283
Garirsa	2923311	2042825	477241	32426	230306	32426	0	0	0	0	5738535
Ghogar	24337642	26956649	26843575	18517627	10904215	5309517	1287055	1415927	468927	140512	116181646
Ghoti	70890284	33465921	25435962	10006270	12856414	4373326	1862405	127209	1188946	0	160206738
Gongal	2037005	4607789	3384755	1482441	1795891	811476	651842	498027	0	0	15269227
Haldu	7951804	8071530	8307657	8834784	9278768	9917307	8019150	4115582	2226572	5966347	72689501
Hingan	3650813	1341929	535441	0	0	0	0	0	0	0	5528183
Hirada	30511016	24039159	26273213	21352806	20772467	15457130	8098967	6728769	3585130	3690721	160509379
Hiwar	14445279	11894449	9275442	7342365	7097093	2312209	1149037	1765128	908754	517981	56707738
Huma	461444	1151532	461444	1496575	0	1035963	0	0	0	0	4606958
Irjan	3000634	1385164	921225	2077746	230306	0	690919	690919	0	0	8996913
Jam	37797676	18781190	8081507	5233025	1843282	0	0	1076703	0	614427	73427811
Jambhul	13941432	16292718	13128292	15268395	9457525	9135762	4721696	3916870	2953242	11436331	100252263
Jondhurli	2553324	7931018	2360432	345044	0	230306	0	0	0	0	13420125
Kadam	1538147	3269186	267721	2685521	3495335	2417801	1264606	1917279	0	805656	17661253
Kakad	0	460613	230306	460613	230306	0	0	0	921225	460613	2763676
Kakai	70490366	66188543	48587985	31775622	23332443	13852469	3117866	1213058	1129083	880485	260567918
Kalamb	18512638	17401015	17328681	18060340	23457157	21882427	17429284	14939980	12274413	15720694	177006629
karai	921225	921225	0	0	0	0	0	0	0	0	1842451
Karanj	2533370	1842451	230306	229475	0	229475	230306	114737	0	0	5410120

Karu	7152799	3150291	3267523	2166709	2589076	1440870	1088343	345875	363335	230306	21795127
Kasai	29396067	31305032	25559014	22396251	23941050	16908808	6028705	2786125	1173149	3593444	163087646
Katain	384121	307629	306798	306798	306798	230306	0	0	0	0	1842451
Kavdak	461444	0	230306	0	0	0	0	0	0	0	691750
kavi	4171288	1899819	1073377	977763	670965	862194	0	229475	461444	172106	10518431
Kawat	0	0	0	0	575350	230306	0	805656	0	0	1611313
Khair	95249544	54006419	32306907	22219157	14249061	9035990	2185832	803162	324258	243609	230623938
kharasani	690919	0	0	230306	0	0	0	0	0	0	921225
Kinhi	3229277	2650601	4498041	692582	460613	345044	0	0	1151532	0	13027689
Kodurli	114737	230306	114737	0	0	0	0	0	0	0	459781
Kojwa	0	0	0	0	0	0	0	0	0	230306	230306
Kothi	0	230306	230306	0	0	0	0	0	0	0	460613
kuda	65203298	27083858	9279599	3574321	671796	38246	0	0	0	0	105851118
Kudmudi	461444	0	0	0	0	0	0	0	0	0	461444
Kudursi	230306	2072757	230306	0	461444	0	0	0	0	0	2994814
Kukdi	0	0	230306	0	0	0	0	0	0	0	230306
kukud dawana	390793262	151449277	76371908	41297999	23839615	10161747	1062569	340055	57369	214509	695588310
Kulmuli	1154026	1384332	230306	0	0	0	0	0	0	0	2768665
Kulu	692582	0	57369	114737	749119	0	403244	57369	230306	0	2304726
Kumbhi	33959791	36282809	37538269	27080533	18628207	15487893	7008962	3917702	2786125	4308474	186998764
Kurmudi	0	921225	0	0	0	0	0	0	0	0	921225
Kusum	35961045	30683122	28430776	22461934	24664395	17984680	16417433	15120401	5255474	19113763	216093022
Lendia	561505128	222334573	99746753	63764922	49057743	33974757	8917927	2340478	1270426	1191440	1044104147
Lhokhandi	36707670	27662534	24924633	8090653	4021631	2525055	639370	339224	0	0	104910770
Medsing	6109354	4162974	3109551	2259829	1494913	1727713	555396	1743510	535441	1569741	23268422
Moha	125431313	61573271	43635151	37092622	37638872	38297366	35484635	32418318	34528490	47830551	493930590
Mokha	10637326	13493290	18134337	21640481	15689931	13343633	7793001	3275006	1913954	3709844	109630802
Mowai	66521947	47298435	44269533	41315459	45710403	39912836	16856428	13385204	7617569	3517784	326405598
Neem	3995025	4145514	1842451	1151532	0	690919	690919	0	0	0	12516359
Nivadung	1496575	0	1496575	114737	0	114737	0	0	0	0	3222626
Pakad	2762845	2588244	1381838	921225	574519	1898988	1898988	1725219	1322806	5583058	20657730
Pakali	230306	690919	114737	921225	0	0	0	0	0	345044	2302232
Palang	7397240	3008948	3336532	1052591	2165877	632719	2323849	958640	230306	287675	21394377

Palas	88464237	80002766	59981081	43138787	30878508	13781797	6961570	3855345	2135114	1314492	330513697
palaswel	1164003	2366252	3835390	4630238	2366252	2250683	1118274	0	0	0	17731093
Panjara	1383501	2383712	5115794	5552295	3344015	345044	691750	0	0	0	18816110
Parad	13425945	19303329	19002351	14786997	13798426	9346945	4243623	5066739	1307009	1712747	101994111
Parijat	3578478	2769496	1729376	461444	0	0	0	0	0	0	8538794
Pipal	2537527	1612144	2531707	921225	921225	921225	1035131	3073800	2417801	4589498	20561284
Rankeli	13909006	20258643	20600361	17248032	19335755	21781824	17649613	7645838	4886319	4792367	148107757
Rohan	59952812	44866500	38242491	26369659	20796579	18594118	9761829	5963853	2480158	1747668	228775667
Salai	16468981	9008553	12225358	13800920	17428452	18940825	18719664	15215184	12912120	8330937	143050995
Semal	12483933	12678488	10372931	12489753	9926452	11197710	5016853	4206208	2599053	3934331	84905713
Shahara	45131727	53452686	33806808	33835908	16836474	12678488	938685	828105	0	0	197508881
Shemdi	0	690919	0	0	0	0	0	0	0	0	690919
Shiras	9730235	1727713	2225740	517150	0	0	0	0	0	0	14200838
Shisham	8810672	17752710	14993192	16617807	12159675	10762040	3413023	1724387	244441	616922	87094871
Shivan	5767635	8570389	4164637	6658929	6318043	2780305	1361052	2185832	873834	536273	39216928
Sitafal	230306	0	0	0	0	0	0	0	0	0	230306
Sivan	344212	574519	0	921225	0	921225	0	0	0	0	2761182
Son pakad	0	230306	0	0	230306	0	0	0	0	0	460613
Surya	92154127	77054512	53577401	49870051	38927590	23487920	10456074	3647487	1598841	1022660	351796663
Teak	424788804	182840779	92514968	53045285	26469431	13909837	8373340	7472900	5518206	7598446	822531996
Tendu	296842413	88021085	34376338	28115664	26310628	27823000	21933976	18097754	17874099	13441742	572836698
Tiwas	8444011	23403946	22510989	22313940	20755007	12585368	8744158	7503663	2816888	1701939	130779908
Umber	536273	767411	1228023	2458541	3069643	4150503	230306	460613	460613	1227192	14589116
wad	0	345044	0	0	0	923720	461444	3339026	1381838	524633	6975704
warakani	0	0	921225	0	0	0	0	0	0	0	921225
Zilbuli	461444	4614441	460613	0	0	0	0	0	0	0	5536498
Total	5122493382	3066938701	2009235671	1463506111	1195677308	929936227	567083197	426284548	300948018	368319687	15450422851

APPENDIX NO.XIX
STATEMENT NO-1
ESTIMATE OF GROWING STOCK: NUMBER OF TREES OF DIFFERENT SPECIES BY GIRTH CLASS
WADSA FOREST DIVISION
WORKING CIRCLE : IMPROVEMENT WORKING CIRCLE
TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS
PERIOD OF ENUMERATION: 2007 to 2009
AREA COVERED: 74183.25 Ha.
NUMBER OF PLOTS : 1834
AREA ENUMERATED: 660.24 Ha.
INTENSITY OF SAMPLING:0.89 %

Sr.No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151&up	Total
1	Aajan	349.65	296.65	299.82	178.26	98.63	110.44	134.55	69.05	52.25	161.38	1750.68
2	Aakoli	13.88	13.88	2.77	0	2.77	0	0	0	0	0	33.3
3	Aakwad	24.99	27.77	2.77	0	2.77	0	0	0	0	0	58.3
4	Aali	53.85	99.6	44.56	40.41	23.18	17.87	22.22	16.66	13.87	16.66	348.88
5	Aamba	0	0	0	0	0	2.77	0	29.07	13.84	62.43	108.11
7	Aamti	82.72	121.11	62.85	29.51	38.81	42.27	0	5.61	0	5.54	388.42
8	Aapta	36.02	76.64	20.31	9.22	28.61	0	0	0	0	0	170.8
6	Abatshahara	8.33	1.38	0	0	0	0	0	0	0	0	9.71
9	Abmota	0	0	8.31	4.15	15.23	0	0	4.15	0	8.31	40.15
1	Ain	4994.35	2613.1	1474.04	948.39	806.32	735.98	424.96	372.42	304.05	409.85	13066.84
10	Amaltas	30.53	59.69	16.66	0	11.1	5.54	11.1	0	11.1	5.54	151.26
10	Aola	671.28	495.94	505.83	329.9	240.08	136.22	48.76	4.92	2.72	0.67	2436.32
11	Aradfali	477.67	209.38	154.3	93.45	61.87	61.36	60.33	14.19	12.69	2.77	1148.01
12	Arni	13.88	0	0	0	0	0	0	0	0	0	13.88
13	Babhul	22.16	11.11	5.55	0	0	0	0	0	0	0	38.82
14	Bamboo	265.19	149.6	110.75	39.92	39.93	20.46	58.08	42.57	30.3	0	756.8
7	Behada	692.45	520.47	312.93	236.34	213.44	131.08	113.78	108.11	100.25	169.95	2598.8
15	Bel	11.08	0	11.08	16.65	8.31	0	8.31	41.64	49.98	91.65	238.7
16	Bhehda	265.91	233.1	136.71	97.3	33.18	43.83	23.84	25.99	9.48	5.81	875.15
17	Biba	754.41	559.76	433.51	253.93	151.9	86.07	50.26	31.73	21.11	5.37	2348.05

2	Bija	1068.75	622.08	530.74	604.92	811.1	988.53	887.49	898.7	705.94	1027.85	8146.1
18	Boar	95.32	43.46	11.08	10.16	0	0	0	0	2.77	0	162.79
17	Char	2153.18	1807	965.33	532.82	257.04	128	28.39	11.65	7.04	3.52	5893.97
19	chichabilai	5.55	13.88	0	18	0	13.86	2.77	16.62	6.93	40.18	117.79
20	Chichawa	16.66	5.54	0	5.54	0	0	0	0	0	0	27.74
21	chinch	311.17	296.72	185.13	170.85	149.04	109.48	60.96	36.03	17.63	18.18	1355.19
22	Dhagarh	309.25	233.91	145.63	123.85	47.86	30.21	11.61	14.28	5.89	7.13	929.62
23	Dhaman	22.2	0	0	0	2.77	0	0	0	0	0	24.97
11	Dhawada	2714.18	1876.28	1237.91	959.31	890.27	752.71	697.92	526.33	393.51	201.15	10249.57
24	Dhoban	162.41	129.77	99.67	112.29	165.88	185.83	183.01	101.91	122	187.5	1450.27
19	Dikamali	64.29	19.59	8.05	2.56	0	11.1	0	5.54	0	0	111.13
25	Ektendu	248.51	187.59	182.96	91.5	30.87	17.53	11.62	11.08	33.79	41.07	856.52
26	Fetra	153.81	96.49	30.73	12.18	2.49	5.16	0	0	0	8.33	309.19
15	Garari	8938.04	4894.95	2643.22	1805.71	1183.65	618.43	156.96	59.98	35.8	12.93	20349.67
27	Ghogar	402.68	369.07	362.39	226.74	117.99	69.24	9.84	12.79	3.95	3.2	1577.89
18	Ghoti	1723.29	842.53	525.02	175.11	132.31	58.34	7.64	3.83	0.82	0	3468.89
3	Haldu	175.89	131.2	130.61	107.93	119.28	135.69	95.26	34.97	22.59	111.33	1034.28
28	Hingan	339.39	283.5	268.03	190.62	162.03	69.3	37.81	19.43	21.17	6.5	1397.78
8	Hirada	181.02	120.25	144.4	126.18	146.82	141.77	80.96	63.5	33.27	39.43	1077.6
29	Hiwar	69.3	71.21	18.91	0	0	0	0	0	0	0	159.42
30	huma	0	19.39	0	8.31	0	19.39	0	0	0	0	47.09
31	Irjan	16.65	2.77	8.31	24.99	0	0	8.31	8.31	0	0	69.34
32	Jam	414.33	200.89	88.84	55.96	22.16	2.77	0	10.15	0	12.94	808.04
33	Jambhul	292.03	326.71	236.95	152.63	146.35	116.94	31.98	33.49	54.66	140.21	1531.95
34	Johonduli	65.66	59.09	13.86	8.33	11.08	0	0	0	0	0	158.02
35	Kadam	46.04	85.31	28.23	47.11	59.21	19.39	31.84	28.66	0	23.55	369.34
36	kakad	0	0	0	2.77	0	0	0	0	19.39	11.08	33.24
37	Kakai	716.08	555.24	362.37	280.67	200.19	128.9	19.49	14.01	3.89	9.94	2290.78
38	Kalamb	228.33	186.53	213.5	249.97	262.87	271.04	239	176.53	155.34	220.53	2203.64
39	karai	16.62	11.08	0	0	0	0	0	0	0	0	27.7
40	Karanj	27.73	2.77	2.77	9.69	5.54	5.55	8.32	0	2.77	2.77	67.91
41	Karanj pimpal	93.71	47.74	11.07	9.69	4.61	17.54	18.46	0	0	0.92	203.74
42	Karu	41.62	11.11	13.88	8.33	32.19	15.58	15.57	0	0	0	138.28

43	Kasai	323.74	275.3	266.12	242.39	218.69	148.03	35.42	44.67	20.04	24.38	1598.78
44	Katain	8.32	2.77	4.61	0	0	0.92	0	0	0	5.54	22.16
45	Katbora	44.44	27.76	0	0	0	0	0	0	0	0	72.2
46	kavi	28.91	8.31	1.17	8.38	2.32	11.84	0	1.63	8.84	2.32	73.72
47	kawat	0	0	0	0	13.85	0	0	13.85	0	0	27.7
9	Khair	2152.26	1150.23	590.94	351.69	203.38	175.58	38.36	23.14	2.56	0.55	4688.69
48	kharasani	13.85	0	0	0	0	0	0	0	0	0	13.85
49	Kinhi	33.28	16.64	22.19	4.15	0	0	4.15	0	11.08	0	91.49
50	Kuda	1362.94	516.62	154.76	54.06	19.25	0	0	0	0	2.77	2110.4
51	Kudurli	0	5.55	0	0	0	0	0	0	0	0	5.55
52	Kudursi	5.55	11.08	1.38	1.38	4.15	0	0	0	0	0	23.54
53	Kukud dawana	2450.52	1703.5	685.8	406.89	283.11	71.06	6.54	0.92	0	1.51	5609.85
54	Kurmudi	16.62	19.39	19.43	0	0	5.54	0	0	0	0	60.98
55	Kusum	123.51	133.08	160.65	93.37	77.75	60.62	44.47	45.84	32.23	31.36	802.88
16	Lendia	9126.46	4064.22	1509.92	1011.83	813.09	499.26	116.79	32.1	20.07	28.53	17222.27
56	Lenja	16.66	5.54	16.66	16.66	5.54	0	0	0	0	0	61.06
58	Ijambul	8.31	0	0	0	0	0	0	0	0	0	8.31
57	Lokhandi	11.09	0	11.1	0	0	0	0	0	0	0	22.19
59	Medsing	96.8	164.91	121.99	50.08	64.23	58.91	29.47	61.07	27.47	32.32	707.25
12	Moha	2503.51	1169.34	644.12	581.96	543.23	711.03	524.53	539.75	620.41	955.84	8793.72
60	Mohka	211.21	202.22	227.1	226.59	183.57	168.98	119.01	32.39	33.81	56.69	1461.57
61	Mowai	1191.41	814.66	597.58	571.52	668	560.64	335.38	252.61	175.35	133.94	5301.09
62	Neem	140.37	75.47	11.07	12.46	4.61	20.31	21.23	0	0	0.92	286.44
63	Nivaduga	11.08	0	11.08	0	0	0	0	0	0	0	22.16
65	Pakad	29.07	45.45	29.11	46.23	20.79	1.38	1.38	37.13	19.84	100.71	331.09
66	Pakli	2.77	13.87	6.92	19.39	11.08	2.77	2.76	1.38	1.38	11.07	73.39
67	Palang	57.22	46	38.81	21.37	17.05	4.15	13.85	4.84	0	0	203.29
68	Palas	2533.49	1566.09	1572.58	1034.27	732.36	325.62	134.4	75.78	42.24	42.52	8059.35
69	palaswel	20.35	63.33	98.08	104.06	63.33	67.5	42.98	0	0	0	459.63
64	Panjra	0	0	5.54	0	0	0	0	0	0	0	5.54
70	Parad	171.03	188.96	149.38	151.11	156.12	87.52	46.97	70.13	38.7	22.34	1082.26
71	Parijat	11.11	2.77	0	0	0	0	0	0	0	0	13.88
72	Pipal	38.83	19.38	41.53	15.23	15.23	16.61	9.69	30.51	37.38	72	296.39

73	Ran kel	277.08	323.03	233.27	176.57	194.77	232.14	262.44	62.98	53.16	39.79	1855.23
74	Rohan	1578.07	901.5	611.69	474.24	583.15	338.68	205.94	126.71	84.4	59.71	4964.09
75	Sahara	136.39	75.52	54.2	79.46	22.6	44.18	0	0	0	0	412.35
76	Salai	288.82	130.58	158.67	196.65	254.54	346.81	336.77	243.56	265.77	195.7	2417.87
77	Sarah	0	19.39	0	19.39	0	0	0	0	0	0	38.78
78	sawar	28.62	5.54	0	0	6.46	12	0	0	0	16.62	69.24
79	Selwat	2.77	5.55	0	0	0	0	0	0	0	0	8.32
80	Semal	176.61	198.45	123.14	177.34	103.18	109.75	38.8	80.75	30.51	49.51	1057.53
81	shembdi	0	22.16	0	0	27.76	0	16.65	46.93	0	0	113.5
82	Shewadhor	0	0	0	0	0	0	0	11.08	0	11.08	22.16
83	Shiras	277.82	71	58.93	17.32	0	0	0	0	0	0	425.07
4	Shisham	143.92	234.6	188.47	241.68	174.31	143.16	40.51	22.63	13.77	21.43	1224.48
13	Shivan	80.45	87.33	9.69	59.57	5.54	14.74	8.31	18	5.54	0	289.17
84	Sivan	11.06	8.29	0	13.85	5.54	13.85	0	0	0	0	52.59
85	Surya	767.35	877.22	742.67	593.49	481.99	276.61	135.6	58.39	42.28	17.59	3993.19
5	Teak	6204.92	2934.2	1555.08	946.71	508.51	211.43	159.78	150.25	115.71	177.48	12964.07
14	Tendu	4741.44	1522.01	588.62	365.57	402.17	378.24	298.82	291.36	272.51	171.82	9032.56
6	Tiwas	18.03	67.5	57.27	76.97	45.75	54.29	27.72	13.86	10.61	2.77	374.77
86	Umber	12.46	11.52	12.46	33.28	40.16	59.16	0	5.54	0	18	192.58
87	Wad	0	5.54	8.31	0	0	0	2.77	24.93	8.31	5.54	55.4
88	warakani	0	0	11.08	0	0	0	0	0	0	0	11.08
89	Zilbuli	68.03	29.14	1.38	0	0	0	0	0	0	0	98.55
		67440.59	38885.34	23486.89	16909.31	13716.89	10559.48	6662.89	5278.61	4234.25	5388.52	192515.68

A Group

Sr.No	Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151&up	Total
1	Ain	4994.35	2613.1	1474.04	948.39	806.32	735.98	424.96	372.42	304.05	409.85	13066.84
2	Bija	1068.75	622.08	530.74	604.92	811.1	988.53	887.49	898.7	705.94	1027.85	8146.1
3	Haldu	175.89	131.2	130.61	107.93	119.28	135.69	95.26	34.97	22.59	111.33	1034.28
4	Shisham	143.92	234.6	188.47	241.68	174.31	143.16	40.51	22.63	13.77	21.43	1224.48
5	Teak	6204.92	2934.2	1555.08	946.71	508.51	211.43	159.78	150.25	115.71	177.48	12964.07
6	Tiwas	18.03	67.5	57.27	76.97	45.75	54.29	27.72	13.86	10.61	2.77	374.77
		12605.86	6602.68	3936.21	2926.6	2465.27	2269.08	1635.72	1492.83	1172.67	1750.71	36810.54
						B Group						

7	Behada	692.45	520.47	312.93	236.34	213.44	131.08	113.78	108.11	100.25	169.95	2598.8
8	Hirada	181.02	120.25	144.4	126.18	146.82	141.77	80.96	63.5	33.27	39.43	1077.6
9	Khair	2152.26	1150.23	590.94	351.69	203.38	175.58	38.36	23.14	2.56	0.55	4688.69
		3025.73	1790.95	1048.27	714.21	563.64	448.43	233.1	194.75	136.08	209.93	8365.09
						C Group						
10	Aola	671.28	495.94	505.83	329.9	240.08	136.22	48.76	4.92	2.72	0.67	2436.32
11	Dhawada	2714.18	1876.28	1237.91	959.31	890.27	752.71	697.92	526.33	393.51	201.15	10249.57
12	Moha	2503.51	1169.34	644.12	581.96	543.23	711.03	524.53	539.75	620.41	955.84	8793.72
13	Shivan	80.45	87.33	9.69	59.57	5.54	14.74	8.31	18	5.54	0	289.17
14	Tendu	4741.44	1522.01	588.62	365.57	402.17	378.24	298.82	291.36	272.51	171.82	9032.56
		10710.86	5150.9	2986.17	2296.31	2081.29	1992.94	1578.34	1380.36	1294.69	1329.48	30801.34
						D Group						
15	Garari	8938.04	4894.95	2643.22	1805.71	1183.65	618.43	156.96	59.98	35.8	12.93	20349.67
16	Lendia	9126.46	4064.22	1509.92	1011.83	813.09	499.26	116.79	32.1	20.07	28.53	17222.27
17	Char	2153.18	1807	965.33	532.82	257.04	128	28.39	11.65	7.04	3.52	5893.97
18	Ghoti	1723.29	842.53	525.02	175.11	132.31	58.34	7.64	3.83	0.82	0	3468.89
19	Dikamali	64.29	19.59	8.05	2.56	0	11.1	0	5.54	0	0	111.13
		22005.26	11628.29	5651.54	3528.03	2386.09	1315.13	309.78	113.1	63.73	44.98	47045.93
						Other						
1	Aajan	349.65	296.65	299.82	178.26	98.63	110.44	134.55	69.05	52.25	161.38	1750.68
2	Aakoli	13.88	13.88	2.77	0	2.77	0	0	0	0	0	33.3
3	Aakwad	24.99	27.77	2.77	0	2.77	0	0	0	0	0	58.3
4	Aali	53.85	99.6	44.56	40.41	23.18	17.87	22.22	16.66	13.87	16.66	348.88
5	Aamba	0	0	0	0	0	2.77	0	29.07	13.84	62.43	108.11
6	Abatshahara	8.33	1.38	0	0	0	0	0	0	0	0	9.71
7	Aamti	82.72	121.11	62.85	29.51	38.81	42.27	0	5.61	0	5.54	388.42
8	Aapta	36.02	76.64	20.31	9.22	28.61	0	0	0	0	0	170.8
9	Abmota	0	0	8.31	4.15	15.23	0	0	4.15	0	8.31	40.15
10	Amaltas	30.53	59.69	16.66	0	11.1	5.54	11.1	0	11.1	5.54	151.26
11	Aradfali	477.67	209.38	154.3	93.45	61.87	61.36	60.33	14.19	12.69	2.77	1148.01
12	Arni	13.88	0	0	0	0	0	0	0	0	0	13.88
13	Babhul	22.16	11.11	5.55	0	0	0	0	0	0	0	38.82

14	Bamboo	265.19	149.6	110.75	39.92	39.93	20.46	58.08	42.57	30.3	0	756.8
15	Bel	11.08	0	11.08	16.65	8.31	0	8.31	41.64	49.98	91.65	238.7
16	Bhehda	265.91	233.1	136.71	97.3	33.18	43.83	23.84	25.99	9.48	5.81	875.15
17	Biba	754.41	559.76	433.51	253.93	151.9	86.07	50.26	31.73	21.11	5.37	2348.05
18	Boar	95.32	43.46	11.08	10.16	0	0	0	0	2.77	0	162.79
19	chichabilai	5.55	13.88	0	18	0	13.86	2.77	16.62	6.93	40.18	117.79
20	Chichawa	16.66	5.54	0	5.54	0	0	0	0	0	0	27.74
21	chinch	311.17	296.72	185.13	170.85	149.04	109.48	60.96	36.03	17.63	18.18	1355.19
22	Dhagarh	309.25	233.91	145.63	123.85	47.86	30.21	11.61	14.28	5.89	7.13	929.62
23	Dhaman	22.2	0	0	0	2.77	0	0	0	0	0	24.97
24	Dhoban	162.41	129.77	99.67	112.29	165.88	185.83	183.01	101.91	122	187.5	1450.27
25	Ektendu	248.51	187.59	182.96	91.5	30.87	17.53	11.62	11.08	33.79	41.07	856.52
26	Fetra	153.81	96.49	30.73	12.18	2.49	5.16	0	0	0	8.33	309.19
27	Ghogar	402.68	369.07	362.39	226.74	117.99	69.24	9.84	12.79	3.95	3.2	1577.89
28	Hingan	339.39	283.5	268.03	190.62	162.03	69.3	37.81	19.43	21.17	6.5	1397.78
29	Hiwar	69.3	71.21	18.91	0	0	0	0	0	0	0	159.42
30	huma	0	19.39	0	8.31	0	19.39	0	0	0	0	47.09
31	Irjan	16.65	2.77	8.31	24.99	0	0	8.31	8.31	0	0	69.34
32	Jam	414.33	200.89	88.84	55.96	22.16	2.77	0	10.15	0	12.94	808.04
33	Jambhul	292.03	326.71	236.95	152.63	146.35	116.94	31.98	33.49	54.66	140.21	1531.95
34	Johonduli	65.66	59.09	13.86	8.33	11.08	0	0	0	0	0	158.02
35	Kadam	46.04	85.31	28.23	47.11	59.21	19.39	31.84	28.66	0	23.55	369.34
36	kakad	0	0	0	2.77	0	0	0	0	19.39	11.08	33.24
37	Kakai	716.08	555.24	362.37	280.67	200.19	128.9	19.49	14.01	3.89	9.94	2290.78
38	Kalamb	228.33	186.53	213.5	249.97	262.87	271.04	239	176.53	155.34	220.53	2203.64
39	karai	16.62	11.08	0	0	0	0	0	0	0	0	27.7
40	Karanj	27.73	2.77	2.77	9.69	5.54	5.55	8.32	0	2.77	2.77	67.91
41	Karanj pimpal	93.71	47.74	11.07	9.69	4.61	17.54	18.46	0	0	0.92	203.74
42	Karu	41.62	11.11	13.88	8.33	32.19	15.58	15.57	0	0	0	138.28
43	Kasai	323.74	275.3	266.12	242.39	218.69	148.03	35.42	44.67	20.04	24.38	1598.78
44	Katain	8.32	2.77	4.61	0	0	0.92	0	0	0	5.54	22.16
45	Katbora	44.44	27.76	0	0	0	0	0	0	0	0	72.2
46	kavi	28.91	8.31	1.17	8.38	2.32	11.84	0	1.63	8.84	2.32	73.72

[illegible]

80	Semal	176.61	198.45	123.14	177.34	103.18	109.75	38.8	80.75	30.51	49.51	1057.53
81	shembdi	0	22.16	0	0	27.76	0	16.65	46.93	0	0	113.5
82	Shewadhor	0	0	0	0	0	0	0	11.08	0	11.08	22.16
83	Shiras	277.82	71	58.93	17.32	0	0	0	0	0	0	425.07
84	Sivan	11.06	8.29	0	13.85	5.54	13.85	0	0	0	0	52.59
85	Surya	767.35	877.22	742.67	593.49	481.99	276.61	135.6	58.39	42.28	17.59	3993.19
86	Umber	12.46	11.52	12.46	33.28	40.16	59.16	0	5.54	0	18	192.58
87	Wad	0	5.54	8.31	0	0	0	2.77	24.93	8.31	5.54	55.4
88	warakani	0	0	11.08	0	0	0	0	0	0	0	11.08
89	Zilbuli	68.03	29.14	1.38	0	0	0	0	0	0	0	98.55
		19092.88	13712.52	9864.7	7444.16	6220.6	4533.9	2905.95	2097.57	1567.08	2053.42	69492.78
	G.Total	67440.6	38885.3	23486.9	16909.3	13716.9	10559.5	6662.89	5278.61	4234.25	5388.52	192516
	Per/Ha.	186.30	107.42	64.88	46.71	37.89	29.17	18.41	14.58	11.72	14.89	531.81

STATEMENT NO- 2
WORKING CIRCLE : IMPROVEMENT WORKING CIRCLE
TYPE OF FOREST: SOUTHERN TROPICAL DRY DECIDUOUS
PERIOD OF ENUMERATION: 2007 to 2009
AREA COVERED: 74183.25 Ha.
NUMBER OF PLOTS : 1834
AREA ENUMERATED: 660.24 Ha.
INTENSITY OF SAMPLING:0.89 %

Species	16-30	31-45	46-60	61-75	76-90	91-105	106-120	121-135	136-150	151&up	Total
Aajan	25938173	22006461	22241622	13223906	7316694	8192798	9981356	5122353	3876075	11971693	129871132
Aakoli	1029664	1029664	205488	0	205488	0	0	0	0	0	2470302
Aakwad	1853839	2060069	205488	0	205488	0	0	0	0	0	4324883
Aali	3994768	7388652	3305606	2997745	1719568	1325655	1648352	1235893	1028922	1235893	25881052
Aamba	0	0	0	0	0	205488	0	2156507	1026696	4631260	8019951
Aamti	6136438	8984333	4662417	2189148	2879052	3135726	0	416168	0	410975	28814258
Aapta	2672081	5685404	1506662	683970	2122383	0	0	0	0	0	12670499
Abatshahara	617946	102373	0	0	0	0	0	0	0	0	720319
Abmota	0	0	616463	307860	1129811	0	0	307860	0	616463	2978457
Ain	370497115	193848251	109349078	70354652	59815438	54597388	31524914	27627326	22555417	30404005	969340658
Amaltas	2264815	4427998	1235893	0	823434	410975	823434	0	823434	410975	11220958
Aola	49797732	36790441	37524113	24473054	17809915	10105242	3617175	364982	201778	49703	180734136
Aradfali	35435113	15532489	11446475	6932425	4589718	4551884	4475475	1052660	941385	205488	85163113
Arni	1029664	0	0	0	0	0	0	0	0	0	1029664
Babhul	1643901	824176	411717	0	0	0	0	0	0	0	2879794
Bamboo	19672656	11097814	8215795	2961395	2962137	1517789	4308563	3157981	2247752	0	56141884
Behada	51368191	38610156	23214164	17532469	15833673	9723940	8440570	8019951	7436871	12607443	192787430
Bel	821950	0	821950	1235151	616463	0	616463	3088991	3707679	6798895	17707542
Bhehda	19726068	17292116	10141592	7218030	2461400	3251452	1768529	1928023	703257	431005	64921471
Biba	55964586	41524816	32159181	18837353	11268436	6384952	3728450	2353835	1566008	398364	174185980
Bija	79283348	46147916	39372018	44874932	60170034	73332368	65836893	66668487	52368924	76249254	604304173
Boar	7071147	3224004	821950	753702	0	0	0	0	205488	0	12076291
Char	159729890	134049133	71611317	39526319	19068063	9495456	2106062	864235	522250	261125	437233850
Chichabilai	411717	1029664	0	1335299	0	1028180	205488	1232926	514090	2980683	8738045

Chichawa	1235893	410975	0	410975	0	0	0	0	0	0	2057843
Chinch	23083602	22011654	13733545	12674208	11056272	8121582	4522211	2672822	1307851	1348651	100532399
Dhagarh	22941170	17352204	10803307	9187596	3550410	2241076	861268	1059337	436939	528927	68962233
Dhaman	1646868	0	0	0	205488	0	0	0	0	0	1852356
Dhawada	201346693	139188548	91832187	71164734	66043122	55838474	51773974	39044870	29191851	14921961	760346414
Dhoban	12048102	9626760	7393845	8330037	12305518	13785473	13576277	7560015	9050357	13909359	107585742
Dikamali	4769241	1453250	597175	189909	0	823434	0	410975	0	0	8243985
Ektendu	18435279	13916036	13572567	6787767	2290037	1300432	862009	821950	2506652	3046706	63539437
Fetra	11410126	7157942	2279651	903552	184716	382786	0	0	0	617946	22936719
Garari	663052856	363123300	196082650	133953436	87807004	45877147	11643803	4449511	2655760	959189	1509604657
Ghogar	29872111	27378812	26883268	16820310	8752882	5136448	729963	948804	293024	237386	117053008
Ghoti	127839253	62501614	38947690	12990229	9815186	4327851	566760	284122	60830	0	257333534
Haldu	13048092	9732842	9689074	8006598	8848578	10065925	7066696	2594188	1675800	8258821	76726252
Hingan	25177053	21030951	19883336	14140811	12019912	5140899	2804869	1441381	1570459	482191	103691863
Hirada	13428652	8920536	10712061	9360442	10891585	10516959	6005876	4710636	2468077	2925046	79939870
Hiwar	5140899	5282589	1402805	0	0	0	0	0	0	0	11826294
Huma	0	1438413	0	616463	0	1438413	0	0	0	0	3493289
Irjan	1235151	205488	616463	1853839	0	0	616463	616463	0	0	5143867
Jam	30736346	14902673	6590440	4151295	1643901	205488	0	752960	0	959931	59943033
Jambhul	21663734	24236410	17577721	11322589	10856719	8674989	2372380	2484397	4054856	10401233	113645030
Johonduli	4870872	4383488	1028180	617946	821950	0	0	0	0	0	11722437
Kadam	3415397	6328573	2094193	3494773	4392390	1438413	2361995	2126092	0	1747016	27398842
kakad	0	0	0	205488	0	0	0	0	1438413	821950	2465851
Kakai	53121142	41189508	26881784	20821013	14850745	9562221	1445832	1039307	288573	737382	169937505
Kalamb	16938261	13837402	15838124	18543587	19500551	20106628	17729797	13095569	11523626	16359632	163473177
Karai	1232926	821950	0	0	0	0	0	0	0	0	2054876
Karanj	2057102	205488	205488	718836	410975	411717	617205	0	205488	205488	5037785
Karanj pimpal	6951712	3541508	821209	718836	341985	1301174	1369423	0	0	68249	15114095
Karu	3087507	824176	1029664	617946	2387959	1155775	1155033	0	0	0	10258060
Kasai	24016085	20422649	19741646	17981278	16223135	10981346	2627571	3313766	1486632	1808588	118602696
Katain	617205	205488	341985	0	0	68249	0	0	0	410975	1643901
Katbora	3296704	2059327	0	0	0	0	0	0	0	0	5356031
kavi	2144638	616463	86794	621656	172105	878330	0	120919	655780	172105	5468789
kawat	0	0	0	0	1027438	0	0	1027438	0	0	2054876

Khair	159661642	85327800	43837850	26089507	15087389	13025095	2845669	1716600	189909	40801	347822262
kharasani	1027438	0	0	0	0	0	0	0	0	0	1027438
Kinhi	2468819	1234409	1646126	307860	0	0	307860	0	821950	0	6787026
Kuda	101107319	38324551	11480600	4010346	1428028	0	0	0	0	205488	156556331
Kudurli	0	411717	0	0	0	0	0	0	0	0	411717
Kudursi	411717	821950	102373	102373	307860	0	0	0	0	0	1746274
Kukud dawana	181787538	126371166	50874873	30184423	21002020	5271462	485158	68249	0	112017	416156905
Kurmudi	1232926	1438413	1441381	0	0	410975	0	0	0	0	4523695
Kusum	9162373	9872307	11917539	6926490	5767748	4496989	3298929	3400560	2390926	2326387	59560248
Lendia	677030464	301497048	112010773	75060838	60317659	37036729	8663862	2381282	1488858	2116448	1277603961
Lenja	1235893	410975	1235893	1235893	410975	0	0	0	0	0	4529629
Ijambul	616463	0	0	0	0	0	0	0	0	0	616463
Lokhandi	822692	0	823434	0	0	0	0	0	0	0	1646126
Medsing	7180939	12233560	9049615	3715097	4764790	4370135	2186180	4530371	2037814	2397603	52466104
Moha	185718508	86745442	47782915	43171684	40298567	52746516	38911340	40040409	46024030	70907318	652346729
Mohka	15668244	15001337	16847016	16809183	13617819	12535486	8828549	2402795	2508136	4205448	108424013
Mowai	88382666	60434126	44330427	42397211	49554411	41590097	24879578	18739431	13008033	9936105	393252085
Neem	10413103	5598610	821209	924323	341985	1506662	1574910	0	0	68249	21249050
Nivaduga	821950	0	821950	0	0	0	0	0	0	0	1643901
Pakad	2156507	3371629	2159474	3429492	1542270	102373	102373	2754424	1471796	7470995	24561332
Pakli	205488	1028922	513348	1438413	821950	205488	204746	102373	102373	821209	5444309
Palang	4244766	3412430	2879052	1585296	1264824	307860	1027438	359047	0	0	15080713
Palas	187942522	116177646	116659095	76725510	54328845	24155550	9970229	5621607	3133500	3154272	597868776
Palaswel	1509629	4698025	7275893	7719509	4698025	5007369	3188396	0	0	0	34096847
Panjra	0	0	410975	0	0	0	0	0	0	0	410975
Parad	12687561	14017667	11081494	11209831	11581489	6492518	3484387	5202471	2870892	1657254	80285564
Parijat	824176	205488	0	0	0	0	0	0	0	0	1029664
Pipal	2880536	1437671	3080830	1129811	1129811	1232184	718836	2263331	2772970	5341194	21987173
Ran kel	20554695	23963415	17304727	13098536	14448672	17220900	19468652	4672061	3943582	2951752	137626991
Rohan	117066361	66876200	45377152	35180664	43259962	25124383	15277299	9399760	6261066	4429482	368252329
Sahara	10117853	5602319	4020732	5894601	1676541	3277416	0	0	0	0	30589463
Salai	21425606	9686849	11770656	14588136	18882604	25727493	24982693	18068072	19715682	14517662	179365455
Sarah	0	1438413	0	1438413	0	0	0	0	0	0	2876826
sawar	2123125	410975	0	0	479224	890199	0	0	0	1232926	5136448

Selwat	205488	411717	0	0	0	0	0	0	0	0	617205
Semal	13101504	14721666	9134925	13155658	7654228	8141612	2878310	5990297	0	3672813	78451012
Shembdi	0	1643901	0	0	2059327	0	1235151	3481420	0	0	8419799
Shewadhor	0	0	0	0	0	0	0	821950	0	821950	1643901
Shiras	20609591	5267011	4371619	1284854	0	0	0	0	0	0	31533074
Shisham	10676453	17403390	13981317	17928608	12930882	10620074	3005163	1678767	1021503	1589747	90835906
Shivan	5968042	6478423	718836	4419096	410975	1093461	616463	1335299	410975	0	21451570
Sivan	820467	614979	0	1027438	410975	1027438	0	0	0	0	3901297
Surya	56924517	65075031	55093674	44027017	35755585	20519829	10059249	4331560	3136468	1304883	296227812
Teak	460301132	217668492	115360888	70230025	37722924	15684565	11853000	11146033	8583744	13166043	961716846
Tendu	351735429	112907648	43665745	27119171	29834278	28059072	22167439	21614032	20215677	12746166	670064657
Tiwas	1337524	5007369	4248475	5709885	3393884	4027409	2056360	1028180	787084	205488	27801657
Umber	924323	854591	924323	2468819	2979199	4388681	0	410975	0	1335299	14286210
Wad	0	410975	616463	0	0	0	205488	1849388	616463	410975	4109752
Warakani	0	0	821950	0	0	0	0	0	0	0	821950
Zilbuli	5046686	2161700	102373	0	0	0	0	0	0	0	7310759
Total	5002962148	2884640899	1742333833	1254387571	1017563480	783336545	494274835	391584445	314110426	399737926	14281438818

महाराष्ट्र शासन
महसूल व वन विभाग
शासन निर्णय क्र.टिआरएस-१०९८/प्र.क्र.१९०/फ-६,
मंत्रालय, मुंबई-३२
दिनांक :- २२/९/२००८

वाचा :- प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर यांचे पत्र क्र.कक्ष-१५/मु.व.सं.
(धो.व तं.)/६०९/०७-०८, दिनांक २७/९/२००७

प्रस्तावना :-

भारतीय संविधानाच्या कलम ४८ अ मधील “ निर्देशक तत्वानुसार ” पर्यावरण, वने व वन्यजीव यांच्या संरक्षणासाठी व विकासासाठी सर्व प्रकारचे प्रयत्न करण्याची जबाबदारी राज्यांकडे सोपविण्यात आली आहे. केंद्रीय पर्यावरण व वन मंत्रालय, नवी दिल्ली यांच्या दिनांक ७ डिसेंबर १९८८ च्या निर्णयाप्रमाणे, भारत सरकारने “ राष्ट्रीय वन-निती १९८८ ” घोषित केलेली आहे. या घोषित केलेल्या वन-नितीचे प्रमुख ध्येय, “ सर्व जिवीत मात्रा, मानव, प्राणी आणि वनस्पती यांच्या अस्तित्वासाठी अत्यावश्यक असलेली पर्यावरण विषयक स्थिरता व पारिस्थितीकीय संतुलन टिकवून वातावरणातील समतोल प्रस्थापित करणे ” असे ठरविले आहे. मानवजातीचे अस्तित्व टिकून राहण्यासाठी सद्यस्थितीतील व भविष्यकालीन असलेल्या गरजांची सुरक्षितता अबाधित रहावी यासाठी, वनस्त्रोतांचा शाश्वत वापर आणि या स्त्रोतांची निरंतर समृद्धी होणे आवश्यक आहे.

राष्ट्रीय वन आयोगाने आपल्या अहवालात शिफारस केल्याप्रमाणे प्रत्येक राज्याने, वने व वन्य जिवांच्या शाश्वत व्यवस्थापनेसाठी आपआपल्या राज्यांसाठी राष्ट्रीय वननीतीत ठरवून दिलेल्या निकषांच्या अनुलक्षून स्वतंत्र वन धोरण तयार करणे अभिप्रेत आहे.

महाराष्ट्र राज्यात असलेल्या वनांच्याद्वारे प्रादेशिक विषमता आणि त्यावर वाढत असलेला जैविक ताण यामुळे वनक्षेत्र निकृष्ट आणि पडीत होण्याची भीती आहे. यामुळे, वनोपजांची मागणी आणि पुरवठा यातील अंतर वाढत राहिल. अशा परिस्थितीत नैसर्गिक वनातील समृद्ध जैवविविधता जतन करणे, संवेदनशिल असलेल्या नैसर्गिक क्षेत्राचे तसेच पश्चिम घाटातील पारिस्थितीकीय दृष्ट्या अतिसंवेदनशील असलेल्या वनक्षेत्राचे संरक्षण करून, आपल्या वनस्त्रोतांच्या उत्पन्नात वाढ करणे आवश्यक आहे. यासाठी तातडीने राज्याचे वनधोरण

निश्चित करणे आवश्यक आहे. या दृष्टीकोनातून महाराष्ट्र राज्याचे वनधोरण, २००८ ला तत्त्वतः मान्यता देणेबाबत शासनाने निर्णय घेतला आहे.

परीशिष्ट “अ” अन्वये महाराष्ट्र राज्य वन धोरण, २००८ शासन जाहीर करत आहे.

२) महाराष्ट्र राज्याचे वनधोरणाची अंमलबजावणी होणेसाठी खालीलप्रमाणे समित्या गठीत करण्यात येत आहेत

(२) (अ) विभागीय संनियंत्रण आणि अंमलबजावणी समिती :

प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर	अध्यक्ष
प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य, नागपूर	सदस्य
संचालक, सामाजिक वनीकरण, पुणे	सदस्य
व्यवस्थापकीय संचालक, वनविकास महामंडळ, नागपूर	सदस्य
अप्पर प्रधान मुख्य वनसंरक्षक (सर्व), महाराष्ट्र राज्य, नागपूर	सदस्य
मुख्य वनसंरक्षक (धोरण व तंत्रज्ञान), नागपूर	सदस्य सचिव

उपरोल्लेखित समितीची कार्य पुढीलप्रमाणे असतील :-

- (१) सदर समिती ही धोरणात्मक निर्णय आणि प्रकल्प तयार करून तिच्या योग्य अंमलबजावणीच्या बाबतीत खात्री करणे.
- (२) ही समिती राज्य वन धोरणाच्या अंमलबजावणी दरम्यान उद्भवणा-या समस्या किंवा येणा-या अडथळ्यांचे अनुभव राज्य स्तरावर मुख्य सचिव, महाराष्ट्र राज्य यांचे अध्यक्षतेखालील गठीत केलेल्या राज्य स्तरीय समन्वय समितीच्या निदर्शनास आणून देणे.

(२) (ब) राज्य स्तरीय समन्वय समिती

मुख्य सचिव, महाराष्ट्र राज्य,	अध्यक्ष
अपर मुख्य सचिव (वने)	सदस्य
अपर मुख्य सचिव (महसूल)	सदस्य
प्रधान सचिव (खणन)	सदस्य
प्रधान सचिव (मृद व जलसंधारण)	सदस्य
प्रधान सचिव (कृषि)	सदस्य
प्रधान सचिव (योजना)	सदस्य
प्रधान सचिव (अर्थ)	सदस्य
प्रधान सचिव (पशुसंवर्धन)	सदस्य
सचिव (आदिवासी विकास)	सदस्य
सचिव (जलसंपदा)	सदस्य
प्रधान सचिव (ग्रामविकास)	सदस्य
प्रधान सचिव (नगरविकास)	सदस्य

प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य, नागपूर	सदस्य
संचालक, सामाजिक वनीकरण, पुणे	सदस्य
व्यवस्थापकीय संचालक, वनविकास महामंडळ, नागपूर	सदस्य
प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर	सदस्य सचिव

उपरोल्लेखित समितीची कार्ये पुढीलप्रमाणे असतील :-

- (१) सदर समिती या वनधोरणाच्या अंमलबजावणीस लागणा-या पुरेशा निधीच्या वाटपासंबंधात खात्री करणे.
- (२) या वनधोरणाच्या अनुषंगाने तयार करण्यात येणा-या प्रकल्पांना लवकरात लवकर मंजूरी प्राप्त होईल या बाबींकडे लक्ष देणे.
- (३) उद्भवणा-या अडथळ्यांचे निर्मूलन करणे
- (४) आंतरविभागीय वादाचा निपटारा करणे
- (५) या वनधोरणाचे नियमित संनियंत्रण, पुनर्विलोकन तसेच या अनुषंगाने योग्य ते बदल करण्याकडे लक्ष देणे.

(२) (क) राज्य वन सल्लागार मंडळ-

१) मा.मुख्यमंत्री, महाराष्ट्र राज्य	अध्यक्ष
२) लोकप्रतिनिधी	सदस्य
३) अशासकीय संस्था	सदस्य
४) शासकीय अधिकारी	सदस्य
५) विद्यापीठांचे प्रतिनिधी	सदस्य
६) प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर	सदस्य सचिव

अ.क्र.२, ३, ४, ५ याबाबत मा.अध्यक्षांच्या संमतीने नामनिर्देशन करण्यात येईल.

उपरोल्लेखित मंडळाची कार्ये पुढीलप्रमाणे असतील :-

- (१) सदर मंडळ हे परिणामकारकरित्या वानिकी धोरणाच्या अंमलबजावणीसाठी पुरेशी आर्थिक संसाधनांची उपलब्धता करून देण्याकडे लक्ष देईल.
- (२) “ खुल्या खजिन्या ” समान असलेल्या वनांचे, वाढणा-या लोकसंख्येपासून आणि वाढत असलेल्या पशुधनापासून संरक्षण करून त्याचे जतन करणे, ही बाब लक्षात ठेवून या वनातील नैसर्गिक संसाधनाच्या प्रस्तावित संवर्धनात्मक व विकासात्मक कार्यक्रमाच्या यशस्वितेसाठी वनविभागास आवश्यक ते प्रशासकीय पाठबळ देण्याकडे लक्ष देईल.

हा शासन निर्णय महाराष्ट्र शासनाच्या www.maharashtra.gov.in या संकेतस्थळावर उपलब्ध करून देण्यात आला आहे. त्याचा संगणक सांकेतांक २००८०९२३१२४२०८००१ आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने,

सही/-

(जे.पी.डांगे)

अपर मुख्य सचिव (वने)

महसूल व वन विभाग

प्रति,

- १) मा.राज्यपाल यांचे कार्यालय, राजभवन, मुंबई
- २) मा.मुख्यमंत्री यांचे कार्यालय, मंत्रालय, मुंबई-३२.
- ३) मा.उपमुख्यमंत्री यांचे कार्यालय, मंत्रालय, मुंबई-३२.
- ४) सर्व मा.मंत्री, यांचे खाजगी सचिव, मंत्रालय, मुंबई-३२
- ५) सर्व मा.राज्यमंत्री, यांचे खाजगी सचिव, मंत्रालय, मुंबई-३२
- ६) मा.मुख्य सचिव यांचे कार्यालय, मंत्रालय, मुंबई-३२
- ७) सर्व अ.मु.स./प्रधान सचिव/सचिव, मंत्रालय, मुंबई-३२
- ८) सर्व विभागीय आयुक्त
- ९) प्रधान मुख्य वनसंरक्षक महाराष्ट्र राज्य, नागपूर (५ प्रती)
- १०) प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य, नागपूर (२ प्रती)
- ११) संचालक, सामाजिक वनीकरण, पुणे
- १२) व्यवस्थापकीय संचालक, वनविकास महामंडळ, नागपूर
- १३) अप्पर प्रधान मुख्य वनसंरक्षक (सर्व), महाराष्ट्र राज्य, नागपूर
- १४) मुख्य वनसंरक्षक (संरक्षण), महाराष्ट्र राज्य, नागपूर (५ प्रती)
- १५) मुख्य वनसंरक्षक (धोरण व तंत्रज्ञान), महाराष्ट्र राज्य, नागपूर (५ प्रती)
- १६) सर्व मुख्य वनसंरक्षक (प्रादेशिक)/(वन्यजीव) (२ प्रती)
- १७) सर्व वनसंरक्षक (प्रादेशिक)/(वन्यजीव) (२ प्रती)
- १८) सर्व सहसचिव/सर्व उपसचिव (महसूल व वन विभाग), मंत्रालय, मुंबई-३२
- १९) कार्यासन अधिकारी, ज-१, महसूल व वन विभाग, मंत्रालय, मुंबई-३२
- २०) कार्यासन अधिकारी (नवि-१३), नगरविकास विभाग, मंत्रालय, मुंबई-३२
- २१) कार्यासन अधिकारी (व्यय-१०), वित्त विभाग, मंत्रालय, मुंबई-३२
- २२) कार्यासन अधिकारी (का.१४३२), नियोजन विभाग, मंत्रालय, मुंबई-३२

- २३) कार्यासन अधिकारी, जलसंधारण विभाग, मंत्रालय, मुंबई-३२
- २४) सर्व कार्यासन अधिकारी (वने कक्ष), महसूल व वन विभाग, मंत्रालय,
मुंबई-३२
- २५) निवडनस्ती फ-६ कार्यासन, महसूल व वन विभाग, मंत्रालय, मुंबई-३२

परिशिष्ट “अ”

महाराष्ट्र राज्य वनधोरण-२००८

महाराष्ट्र राज्याच्या वनधोरणाची प्राथमिक उद्दीष्टे (Primary Objectives)

- १.१. पारिस्थितीकीय समतोल टिकून राहण्यास आणि पर्यावरणीय स्थैर्य अबाधीत राहण्यास, नैसर्गिक आणि मानव निर्मित वनांचे पुरेशा शास्त्रशुद्ध व्यवस्थापन तंत्राचा वापर करून त्यांचे संवर्धन आणि शाश्वत विकास घडवून आणणे.
- १.२. सर्व पडीक, निकृष्ट आणि अनुत्पादक जमीनीचे जल व मृद संधारण होण्यासाठी पाणलोट क्षेत्र निहाय पुनर्वनीकरण करणे.
- १.३. सामाजिक वानीकी व कृषी वानिकीच्या द्वारे जनतेला व विशेषकरून भूमीहीन व दुर्बल गट तसेच स्त्रिया यांना सहभागी करून सर्व उपलब्ध सरकारी, सामूहिक व खाजगी जमीनीवरील वनव्याप्ती मोठ्या प्रमाणात वाढविणे.
- १.४. पूर आणि दुष्काळ यावर मात करण्यासाठी तसेच जलाशयाचे गाळ भरण्यापासून वाचविण्यासाठी जल व मृद संधारण कामाद्वारे नद्या, तलाव आणि जलाशयाच्या पाणलोट क्षेत्राची होणारी जमीनीची धुप थांबवून असे क्षेत्र पडीक होण्यापासून वाचविणे.
- १.५. वनजमिनींची व वनांतील वृक्षांची उत्पादन क्षमता वाढविणे.
- १.६. ग्रामीण क्षेत्रातील गरीबांची आणि आदिवासींच्या जळावू लाकडाबाबत, चाऱ्याबाबत, अकाष्ट वनोपजाबाबत असलेल्या मुलभूत गरजा भागविणे आणि या वनोपजांच्या मागणी आणि पुरवठ्यामधील तूट कमी करणे.
- १.७. लाकूड व लाकडाची उत्पादने यास पर्यायी वस्तूचा वापर जास्तीत जास्त वाढवून व उपलब्ध वनउपजांच्या योग्य वापराला उत्तेजन देवून वनांवरील जैविक भार कमी करणे.
- १.८. दिर्घकालीन योजना व कृती कार्यक्रम बनवून वन्यजीव व जैविक विविधतेचे संरक्षण व विकास करणे.

२. वनव्यवस्थापनाची महत्वाची तत्वे (Important Principles of Forest Management)

- २.१ अस्तित्वात असलेल्या सर्व वनांचे आणि वनक्षेत्रांचे संपूर्ण संरक्षण करून त्यांच्या उत्पादनात वाढ करण्यात येईल. वनोपज निरंतर प्राप्त होत राहतील या तत्वास अनुसरूनच वनउपजाचे निष्कासन केले जाईल. डोंगर उताराच्या क्षेत्रावर वने व वनाच्छादन वाढविले जाईल तसेच नद्या, तलाव, जलाशये, समुद्र किनारा आणि सर्व अवनत आणि निकृष्ट पडीक वनजमीनींच्या पाणलोट क्षेत्रावर, पाणलोट क्षेत्र निहाय वने व वनाच्छादन वाढविण्यात येईल
- २.२ संपूर्ण जैविक विविधतेच्या संवर्धनासाठी निर्माण करण्यात आलेली राष्ट्रीय उद्याने, अभयारण्ये व इतर संरक्षित क्षेत्रे यात अधिक वाढ करणे तसेच प्रजाती व क्षेत्र या संदर्भाने पुरेसे प्रतिनिधित्व नसलेल्या क्षेत्राचे बळकटीकरण केले जाईल, काही संरक्षित क्षेत्राच्या सीमांचे सुसूत्रीकरण केले जाईल. ज्यामुळे स्थानीक विकासाच्या अग्रक्रमामधून उद्भवणाऱ्या परस्पर विरोधी मुद्यांना टाळले जाईल. तथापि, जैव वैविध्याच्या संवर्धनाचा हेतू संपुष्टात येणार नाही याची खात्री करूनच हे सर्व केले जाईल. संरक्षित क्षेत्रात मानव व वन्यजीव यांच्यातील संघर्ष कमी करण्याच्या हेतूने अशा क्षेत्रांच्या व्यवस्थापन योजना बनविल्या जातील.
- २.३ राज्याच्या ज्या भागात वनाच्छादित क्षेत्र अत्यल्प आहे; त्या क्षेत्रात, लोकसहभागातून मोठ्या प्रमाणात, सामाजिक वनीकरण व कृषी वानिकीच्या माध्यमातून वनाच्छादित क्षेत्र वाढविण्यासाठी विशेष प्रयत्न केले जातील.
- २.४ वनांवर विपरीत परिणाम करणारे जैविक घटक शोधून त्यावर नियंत्रण ठेवण्यासाठी, वनांमध्ये व वनांजवळ राहणाऱ्या जनतेचा सहभाग घेतला जाईल. यात प्रामुख्याने सहभागी वनव्यवस्थापनेतील लाभार्थी आणि महिला यांचाही समावेश असेल. त्याचबरोबर वनसंपत्तीला नुकसान पोहोचविण्याच्या अपप्रवृत्तीवर कायदानुसार कडक कारवाई केली जाईल.
- २.५ वनांजवळ राहणाऱ्या ग्रामीण व आदिवासीं जनतेच्या दैनिक गरजा भागविण्यासाठी प्रामुख्याने इंधन, वैरण, अकाष्ट वनउपज व लहान लाकूड यांच्या मागणीची पूर्तता करण्यासाठी त्यांचे उत्पादन वाढविण्याच्या दृष्टीने वनीकरणाचे कार्यक्रम घेण्यावर विशेष भर दिला जाईल.

- २.६ अकाष्ट वनउपज (बांबू, औषधी वनस्पती व गवत आदि) याद्वारे, आदिवासी जनतेच्या तसेच वनात आणि वनालगत राहणाऱ्या इतर जनसमुहाऱ्या दैनंदिन गरजा भागविल्या जातात, अशा वनउपजांचे संरक्षण व त्याच्या दर्जात वाढ केली जाईल, तसेच रोजगार निर्मितीतून उत्पन्न वाढावे या दृष्टीने या वनोपजांच्या उत्पन्नाच्या वाढीसाठी चालना दिली जाईल. याबाबींना अनुसरून योग्य गुणवत्तापूर्ण संस्थांच्या निर्मितीसाठी गांभीर्याने विचार केला जाईल.

३. कार्यप्रणाली (Working Strategies)

- ३.१ राज्यातील ३३ टक्के भौगोलिक क्षेत्र वृक्षांच्या व्याप्तीखाली आणण्याचा प्रयत्न राज्य शासनातर्फे केला जाईल जे राष्ट्रीय वन धोरण १९८८ च्या उद्दिष्टाच्या नुसार असेल. ३३ टक्के वृक्षव्याप्तीचे उद्दिष्ट साध्य करण्यासाठी जिल्हावार योजना बनविल्या जातील.

३.२ सामाजिक/ सामूहिक वानीकीद्वारा वनीकरण (Afforestation through Social/Community Forestry)

- ३.२.१ वन आणि वनेत्तर पडीक जमीनीवर तसेच क्षार व पाणी यामुळे दुष्प्रभावीत झालेल्या अनुत्पादक शेतजमीनी वृक्षाच्छादनाखाली आणल्या जातील. यात प्रामुख्याने जळावू लाकूड, वैरण आणि अकाष्ट वनोपज या वृक्ष प्रजातींच्या लागवडीवर विशेष भर दिला जाईल. हे साध्य करण्यासाठी पडीक वन जमीनीवर गरजे नुसार आणि कालबद्ध भरीव वनीकरणाच्या कार्यक्रम राबविला जाईल. त्याचबरोबर सामाजिक वनीकरण आणि कृषी वानीकीद्वारे वनेत्तर पडीक जमीनीवर तसेच अनुत्पादक कृषी जमीनीवर लोकसहभागाने विशेषतः भूमीहीन, दुर्बल घटक आणि महिला यांच्या सहकार्याने भरीव वनीकरणाची कामे केली जातील.

- ३.२.२ रेल्वे, राज्य व राष्ट्रीय महामार्ग तसेच कालव्या लगतच्या जमीनी आणि राज्य सरकार, निगम निकाय किंवा खाजगी मालकीच्या वापरात नसलेल्या इत्यादी सर्व जमीनीवर वृक्षारोपण करण्यास उत्तेजन दिले जाईल. अशा लागवड क्षेत्रातील वृक्षांच्या संरक्षणात, या लागवड क्षेत्रालगत राहणाऱ्या जनतेला या क्षेत्रातील फळे व इतर अकाष्ट वनोपजांचा लाभ घेण्याची परवानगी देऊन त्यांचा सहभाग घेतला जाईल.

- ३.२.३ शहरी व औद्योगिक क्षेत्रात निर्माण होणारे कार्बन, शोषून घेण्यासाठी, योग्य त्या वृक्षांचे “ हरीत पट्टे ” निर्माण करून, होणाऱ्या पर्यावरण प्रदुषणावर आळा घालण्यात येईल. शहरांमध्ये उपलब्ध असलेल्या सर्व जमीनीवर जसे उद्याने, मोकळ्या जागा ई. वर नागरी वानिकीस प्रोत्साहीत केले जाईल. अशा नागरी वानिकी प्रकल्पास वनविभाग, महाराष्ट्र वनविकास महामंडळ व सामाजीक वनीकरण विभागाद्वारे योग्य ते तांत्रिक सहाय्य देऊन कार्यान्वीत केले जाईल.
- ३.२.४ जळावू लाकूड, वैरण व अकाष्ठ वनोपज यांच्या वाढत्या गरजा विचारात घेऊन गाव जमीनी तसेच सामुहीक जमीनी वृक्षाच्छादनाखाली आणल्या जातील. याकामात संबंधीत ग्रामपंचायतींना समाविष्ट केले जाईल व त्यांना सामाजिक वनीकरण विभागाद्वारे योग्य ते तांत्रिक मार्गदर्शन केले जाईल. सहभागी वनव्यवस्थापनाच्या तत्वानुसार संबंधीतांना या रोपवनातील उपजांपासून लाभ मिळवून देवून, त्यांचे या कामात स्वयंस्फूर्त सहभाग देण्याविषयी प्रोत्साहीत केले जाईल. यात बांबूच्या लागवडीला अग्रक्रम दिला जाईल. अशा सर्व जमीनी वृक्षाच्छादनाखाली आणण्याचा कालाबद्ध कार्यक्रम तयार करून कार्यान्वीत करण्यात येईल.
- ३.२.५ व्यक्ती व संस्था यांना त्यांच्या मालकीच्या जमीनीवर वृक्ष शेती करण्यास सोयी उपलब्ध करून देऊन त्यांना प्रोत्साहीत करण्याच्या दृष्टीने भू-संपादन अधिनियम किंवा तत्सम नियमात योग्य ते बदल करण्यात येतील. वनेतर सामुहीक अथवा खाजगी मालकीच्या जमीनीवरील झाडे तोडण्यासाठी असलेली बंधने शिथील करण्यात येतील. वृक्ष लागवड करणाऱ्यांना सुधारीत कलमांचा पुरवठा व तांत्रिक मार्गदर्शन पुरविण्यात येईल.

३.३ नैसर्गिक/मानवनिर्मित वनांचे संरक्षण आणि व्यवस्थापन. (Protection and Management of Natural/Man made forests)

- ३.३.१ पर्यावरणाच्या आणि पारिस्थितीकेचा समतोल राखण्यासाठी पाणलोट क्षेत्राचा भाग असलेल्या टेकड्यांच्या उतारावर जलाशय, नद्या व तलाव इत्यादींचे पाणलोट क्षेत्रात उपलब्ध संसाधनांचा वापर करून मानव निर्मित रोपवनाची जी लागवड करण्यात आली आहे त्याची व याठिकाणी असलेल्या नैसर्गिक वनाचे संगोपन करण्यात येईल.

- ३.३.२ ज्या-ज्या कारवायांमुळे वनांना नुकसान पोहचते किंवा वनांचा नाश होतो अशा सर्व असामाजिक तत्वांविरुद्ध किंवा वनविरोधकांविरुद्ध कठोर कार्यवाहीसाठी सक्षम यंत्रणा उभारून त्याद्वारे यावर आळा घालण्यात येईल. वनगुन्ह्यात होणाऱ्या शिक्षेचा वचक गुन्हेगारांना बसावा यादृष्टीने वन विषयक कायद्यात आणि तत्सम इतर कायद्यात आवश्यक बदल केले जातील. वनक्षेत्रात होणाऱ्या मुक्त अनियंत्रीत चराईचे टप्प्या-टप्प्याने निर्बंध आणण्यासाठी निश्चित कालमर्यादा ठरविण्यात येईल. वणवा प्रतिबंधात्मक उपाययोजनेसाठी आधुनिक यंत्रसामुग्रीचा वापर करण्यात येईल.
- ३.३.३ संघटीत गुन्हेगारांपासून नैसर्गिक आणि मानवनिर्मित वनांचे संरक्षण करण्यासाठी वनकर्मचाऱ्यांना पुरेशा प्रमाणात आधुनिक संपर्क साधनांनी सुसज्ज करण्यात येईल. त्यांना उपलब्ध संसाधनातून बिनतारी संदेश यंत्रे, मोबाईल, वाहने आणि बंदूका आवश्यकतेनुसार दिल्या जातील. वनकर्मचारी/ अधिकारी यांना संघटीत गुन्हेगारांविरुद्ध विहीत कायद्याच्या अधिन राहून बंदुकीचा वापर करण्याचे अधिकार प्रदान केले जातील. संघटीत वनगुन्हे हाताळण्यासाठी “सिक्रेट फंड” ची उभारणी केली जाईल.
- ३.३.४ नैसर्गिक आणि मानवनिर्मित वनांच्या विकासासाठी, त्यांच्या व्यवस्थापने व संरक्षणासाठी ग्राम परीसर विकास आणि सहभागी वन व्यवस्थापन हा पायाभूत कार्यक्रम अधिक व्यापक करण्यात येईल.
- ३.३.५ शास्त्रशुद्ध व्यवस्थापनेद्वारे, वनसंसाधनाचा शाश्वत स्वरूपात वापर होत राहावा या दृष्टीने सर्व नैसर्गिक आणि कृत्रिम वनांचे व्यवस्थापन त्यासाठी मंजूर असलेल्या कार्यआयोजनेतील तरतुदीनुसारच करण्यात येईल.
- ३.३.६ आरागिरणी उद्योगामुळे वनांच्या संरक्षणावर कोणताही अनिष्ट परिणाम होणार नाही यादृष्टीने आरागिरण्यासंबंधात योग्य ते नियमन करण्यात येतील.
- ३.३.७ वनक्षेत्रावर होणारे अतिक्रमण थांबविण्यासाठी सर्व वनांचे सर्वेक्षण व सिमांकन पूर्ण करण्यात येईल आणि यासंबंधीचे नकाशे व वन भूमी अभिलेखे लवकरात लवकर अद्यावत करण्यासाठी जास्तीत जास्त निधी व सोयी उपलब्ध करून दिला जाईल.
- ३.३.८ नैसर्गिक आणि मानवनिर्मित वनांची उत्पादकता वाढावी यासाठी सुधारीत लागवड साठा वापरण्यात येईल आणि त्यासाठी आवश्यक त्या शास्त्रशुद्ध तांत्रिक

व्यवस्थापनेची जोड देऊन रोपांच्या वाढीच्या दृष्टीने तसेच रोपांच्या जिवंत टक्केवारीचे प्रमाण वाढविण्याच्या दृष्टीने अत्याधुनिक तंत्रज्ञानाची भर घालून वनांचे व्यवस्थापन करण्यात येईल. या अंतर्गत माहीत असलेल्या स्रोतापासून प्राप्त उच्च दर्जाच्या बियाण्यांचा वापर करणे, रुट ट्रेनरच्या सहाय्याने लागवड योग्य रोपे तयार करणे, कंपोस्ट खत, गांडूळखत इ.चा वापर करणे, रोपे निर्मितीसाठी उच्च दर्जाचे आणि योग्य प्रमाणात पॉटींग मिश्रणाचा वापर करणे तसेच ऊती संवर्धनाद्वारे तयार केलेल्या रोपांचा वापर करणे इ. बाबींवर भर दिला जाईल.

३.३.९ विदेशी वनस्पती प्रजातींचा अंतर्भाव लागवड क्षेत्रात करावयाच्या झाल्यास अशा विदेशी वनस्पतीचे दीर्घकालीन परिक्षण करून, ते स्थानिक वातावरणात योग्य असल्याची तसेच या विदेशी प्रजातींमुळे स्थानिक प्रजातींवर कोणताही अनिष्ट परिणाम होणार नाही याची सिध्दता पटल्या नंतरच अशा विदेशी वनस्पती प्रजातींचा लागवडीत अंतर्भाव करण्यात येईल.

३.३.१० उपग्रहाद्वारे छायाचित्र प्राप्त करून त्यांच्या मदतीने राज्यातील सर्व शासन मालकीच्या मॅंग्रोव्ह वनांची ओळख पटविली जाईल आणि अशा वनांचे वापरण्यायोग्य आकारमानांचे नकाशे वन विभागाद्वारे तयार करण्यात येतील. जी वने किमान व्यवस्थापन योग्य आकाराची आहेत ती वनविभाग आपल्या ताब्यात घेईल व या मॅंग्रोव्ह वनांचे व्यवस्थापन शास्त्रशुद्ध पद्धतीने स्थानिक लोकांच्या सहकार्याने करण्यात येईल.

३.३.११ परिस्थितीकीय दृष्ट्या संवेदनशिल असलेले क्षेत्र तसेच विस्कळीत स्वरूपात असलेल्या वनक्षेत्राच्या संरक्षणाकडे अधिक लक्ष दिले जाईल.

३.३.१२ खाजगी वने जी मुळ मालकास परत करण्यात आलेली आहेत, अशा खाजगी वनांच्या विकासासाठी वनविभागाद्वारे तांत्रिक तसेच व्यावसायिक स्वरूपाचे सहाय्य दिले जाईल. त्याचप्रमाणे शासनाच्या अखत्यारीत असलेल्या खाजगी वनांचे व्यवस्थापन यासाठी तयार करण्यात आलेल्या आणि शासनाने मंजूर केलेल्या कार्यआयोजनेतील तरतुदी नुसारच करण्यात येईल.

३.३.१३ वनसंरक्षणाचे कर्तव्य पार पाडतांना कोणत्याही वन अधिकारी/कर्मचारी यांचा मृत्यु झाल्यास अथवा ते अपंग झाल्यास अशा बाधित वन अधिकारी/कर्मचारी यांना

किंवा त्यांचे नातेवाईकांना पोलीस खात्यात चालू असलेल्या पध्दतीप्रमाणे नुकसान भरपाई व आर्थिक मदत दिली जाईल.

३.४ पाणलोट क्षेत्रांचे व्यवस्थापन आणि मृदसंधारण (**Management of Catchment Areas and Soil Conservation**)

- ३.४.१ पावसाच्या पाण्याने होणारी जमीनीची धुप थांबविण्यासाठी आणि जास्तीत जास्त पावसाचे पाणी अडविण्यासाठी सक्षमरित्या पाणलोट विकास कार्यक्रमाची अंमलबजावणी करण्यात येईल. यात प्रामुख्याने डोंगराळ वनक्षेत्रांना प्राधान्य देण्यात येईल. अशा पध्दतीने जे जलक्षेत्र निर्माण होतील, त्या जलक्षेत्राचा उपयोग वनांची उत्पादकता वाढविण्यासाठी तसेच ग्रामीण जनतेचे जीवनमान उंचावेल या दृष्टीने लगतच्या कृषी क्षेत्राच्या सिंचनासाठी वापरण्यात येईल.
- ३.४.२ वेगात वाहणाऱ्या पाण्याच्या प्रवाहांना अडवून ते पाणी जास्तीत जास्त जमीनीत मुरावे व भूगर्भातील पाण्याची पातळी वाढावी या दृष्टीने मृद व जलसंधारणाची कामे घेण्यात येतील.

३.५ वन्यजीव आणि जैवविविधता संवर्धन (**Wildlife and Biodiversity Conservation**)

- ३.५.१ संरक्षित तसेच संरक्षित क्षेत्राबाहेरील वन्यजीवांचे संरक्षण व व्यवस्थापनेसंदर्भात तसेच तेथील जैवविविधतेच्या संवर्धनासंदर्भात विशेष काळजी घेण्यात येईल. या क्षेत्रासाठी तयार करण्यात येणाऱ्या व्यवस्थापन आराखड्यात परिसर विकास कार्यक्रम, वन्यजीव विषयक संशोधन, निसर्ग जनजागृती, वन्यजीव प्रशिक्षण, अधिवास व्यवस्थापन आणि पर्यावरण संरक्षण या बाबींचा समावेश करण्यात येईल. वनस्पती उद्याने आणि प्राणी संग्रहालय स्थापून त्याठिकाणी वनस्पती प्रजाती व प्राणी प्रजातींचे (Ex-situ) संवर्धन करण्यास पुढाकार घेण्यात येईल.
- ३.५.२ वन्यजीव व्यवस्थापनेसाठी पोषक वातावरण निर्माण करण्याकरिता मानव आणि वन्यप्राणी यांच्यातील संघर्ष कमी करण्यासाठी उपाययोजना करण्यात येतील. एकूण संरक्षित क्षेत्र हे एकूण भौगोलीक क्षेत्राच्या ५% करण्यासाठी संरक्षित क्षेत्रात योग्य अशा अधिकच्या क्षेत्राचा समावेश करण्यात येईल. जैवविविधतेच्या संवर्धनात कोणतीही तडजोड न करता संरक्षित क्षेत्राच्या सीमांचे योग्य त्या स्वरूपात पुनर्सिमांकन करण्यात येईल. मुंबई, ठाणे, पुणे, नागपूर, चंद्रपूर, अमरावती, कोल्हापूर इत्यादी वन्यप्राण्यांच्या

शिकारीसाठी संवेदनशील असलेल्या क्षेत्रात विशेष शिकार प्रतिबंध पथकांची स्थापना करून कार्यान्वित करण्यात येईल. अवैधरित्या चालणाऱ्या वन्यजीव व्यापारावर निर्बंध ठेवण्यासाठी लागणारी गुप्त माहिती प्राप्त करण्यास सीक्रेट फंड उभारण्यात येईल तसेच या अनुषंगाने इतरही उपाय योजना करण्यात येतील. संरक्षित क्षेत्रात असलेल्या गावांचे स्थानांतरण आणि पुनर्वसन हे त्या गावातील लोकांशी विचार विनिमय करून प्राधान्याने करण्यात येईल. वन्यप्राण्यांपासून होणारी जीवीतहानी, पाळीव जनावरांची हानी आणि पिकांची हानी याबाबतची नुकसान भरपाई योग्य त्या प्रमाणात आणि लवकरात लवकर देण्याची कार्यवाही करण्यात येईल. ज्या संरक्षित क्षेत्रातून महसूल प्राप्त होतो. तो महसूल त्याच संरक्षित क्षेत्राच्या व्यवस्थापनेसाठी आणि विकासासाठी तसेच संरक्षित क्षेत्रालगत असलेल्या जनसमूहाच्या लाभाकरिता वापरण्याकरिता उपाययोजना करण्यात येईल.

३.६ वनसंशोधन (Forest Research)

राज्यात “वनसंशोधन कृती आराखडा” तयार करून याद्वारे नैसर्गिक तसेच मानव निर्मित वनाची उत्पादकता वाढविणे, नैसर्गिक बिजोत्पादन क्षेत्राची निवड करणे, जनुकीय दृष्ट्या उच्चतम प्रतीच्या कलमांची निवड करणे, बीज उत्पादन क्षेत्राची स्थापना करणे, उत्कृष्ट दर्जाचे बीयाणे उत्पादनाचे अनुषंगाने रोपवने घेणे, उच्चतम प्रतीचे बियाणे संकलित करणे, बीजोत्पादक वृक्ष प्रजातींचे जतन करणे इ. बाबीकडे विशेष लक्ष दिले जाईल. त्याच प्रमाणे रुट ट्रेनर रोपवाटीका उभारणे, विविध प्रकारच्या जागेत लागवडीसाठी स्थानिक बहुउपयोगी वनस्पती प्रजातींची निवड करणे, निकृष्ट पडीक जमीनीवरील यशस्वी पुनर्निमीतीसाठी तंत्र विकसित करणे जैविक खते व जैविक किटकनाशकांची निर्मिती करून वापर करणे, वनौषधी प्रजातींची लागवड व संगोपन करून त्यावर प्रक्रीया करणे, तसेच सहभागी वनव्यवस्थापन इ. योजनेच्या विषयी संशोधन कार्य करण्याकडे विशेष लक्ष दिले जाईल. महाराष्ट्र वानिकी संशोधन संस्था अग्रक्रमाने प्रस्थापित केली जाईल व त्या संस्थेची स्थापना करून तिचे क्षेत्रीय स्तरावरील संशोधनाच्या दृष्टीने बळकटीकरण केले जाईल. वनाधारीत उद्योग क्षेत्राचे आणि कृषी विद्यापीठांचे वानिकी संशोधनात सहकार्य घेण्यात येईल. वानिकी संशोधनकृती आराखड्याच्या अंमलबजावणीसाठी पुरेसा निधी उपलब्ध करून दिला जाईल.

यासाठी प्रत्येक वनरोपवनाच्या अंदाजपत्रकात एकुण अंदाजपत्रकीय रकमेच्या ५% रक्कमेची तरतूद ही संशोधन व विकास कामासाठीच करण्यात येईल.

३.७

वनविषयक प्रसिध्दी आणि विस्तार (Forest Publicity and

Extension)

वनसंवर्धन आणि वनसंरक्षण कार्यक्रमाची यशस्वीता ही जनतेच्या उत्स्फूर्त सहकार्याशिवाय शक्य नाही. यासाठी संपूर्ण राज्यात “वन विज्ञान माहिती केंद्राचे” जाळे उभारण्यात येईल आणि याद्वारे जनतेला वृक्षांचे, वनांचे, वन्यजीवांचे तसेच कृषी वानिकीचे महत्व पटवून देण्यास त्यांचे प्रबोधन करण्यात येईल. शेतकऱ्यांना तसेच इतर लाभार्थ्यांना, त्यांच्या कडे उपलब्ध असलेली जमीन व जल या संसाधनांच्या अनुषंगाने, योग्य त्या तंत्रज्ञानाची तसेच उच्च दर्जाच्या लागवड सामुग्री संबंधात पुरेशी माहिती दिली जाईल. अगदी प्राथमिक स्तरापासूनच, विद्यार्थ्यांचा निसर्ग-जनजागृतीत सहभाग वाढविला जाईल. यासाठी त्यांच्या अभ्यासक्रमात पर्यावरण शिक्षणासंबंधी बाबींचा समावेश करण्यात येईल. निसर्ग-जनजागृतीस चालना देण्यासाठी निसर्ग पर्यटन आणि जनप्रसिध्दी माध्यमांचा वापर करण्यात येईल. निसर्ग जनजागृती, परिणामकारक आणि उद्देश पूर्ण होण्यासाठी अशासकीय संस्था, निसर्ग संवर्धन चळवळीत काम करणाऱ्या संस्था तसेच लाभधारकांचा सहभाग घेवून करण्यात येईल. प्रसिध्दी आणि विस्तार कार्यप्रणालीची अंमलबजावणी अधिक परिणामकारक होण्यास, या प्रणालीचे आवश्यक ते तांत्रिक अद्यावतीकरण करण्यात येईल. वनविषयक यशोगाथा तसेच वन व वन्यजीवांच्या संवर्धनात बाधक ठरणाऱ्या बाबी अत्यंत परिणामकारक रित्या जनतेपुढे सादर करण्यात येतील.

३.८ मानव संसाधन विकास आणि प्रशिक्षण (Human Resource Development and Training)

३.८.१ वनविषयक बाबी हाताळण्यासाठी राज्यात स्थापित असलेले वनविभाग, सामाजिक वनीकरण विभाग, वनविकास महामंडळ, या तीनही विभागात “मानव संसाधन

विकास योजना” (HRD Plan) कार्यान्वीत करण्यात येईल, जेणे करून या विभागांकडे शिक्षित व कार्यकुशल व्यक्ती आकर्षितल्या जातील. या विभागांमध्ये काम करण्यास पोषक वातावरण आणि व्यावसायिक संस्कृती जतन करून तीचा विकास होण्यासाठी परस्परातील संबंध आणि सुसंवाद यात सुधारणा करण्यात येईल तसेच त्यांची योग्य त्या ठिकाणी नेमणुक करून, त्यांना स्पर्धात्मक विकासात योग्य संधी उपलब्ध व्हाव्यात या दृष्टीने त्याच्या कुशलतेला अधिक सक्षम केले जाईल.

- ३.८.२ राज्यातील सर्व वनप्रशिक्षण संस्थेच्या संरचनेचा विकास करून त्यांचे तांत्रिक दृष्ट्या अद्यावतीकरण करून पुरेसे बळकटीकरण करण्यात येईल. या प्रशिक्षण संस्थेत प्रथमतः नविन निवड झालेले, विशेष करून क्षेत्रीय कर्मचारी जसे वनरक्षक व वनपाल यांना प्रशिक्षित केले जाईल. तसेच वनाधिकाऱ्यांच्या विविध गटांसाठी सुध्दा उजळणी प्रशिक्षण सत्र चालविण्यात येतील. इतरही विभागासाठी राबविण्यात येणारे प्रशिक्षण कार्यक्रम या संस्थेत ठेकापद्धतीने स्विकारून, या वनप्रशिक्षण संस्था स्वतःचे संसाधन निर्माण करू शकतील, यादृष्टीने पुरेसे प्रयत्न केले जातील. संस्थेतील प्रशिक्षकांची कार्यक्षमता अधिक सक्षम व्हावी या दृष्टीने त्यांना केंद्र शासनाच्या मार्गदर्शनपर तत्वानुसार प्रोत्साहनपर बाबी देण्याची तरतूद करण्यात येईल. तसेच प्रशिक्षकांच्या कार्य कुशलतेचे वेळोवेळी अद्यावतीकरण करण्यात येऊन प्रशिक्षकांच्या श्रेणी वाढीसाठी पाऊले उचलली जातील.

३.९ आदिवासी आणि वने (Tribals and Forest)

- ३.९.१ वनसंरक्षणात, वनांच्या पुनर्निर्मीतीत आणि विकासात आदिवासींचा सहभाग घेतला जाईल. तसेच वनक्षेत्रातील अकाष्ट वनाउपजांच्या व्यवस्थापनेतही त्यांना सहभागी करून घेतले जाईल. अकाष्ट वनोपजांच्या उत्पादनवाढीस आणि व्यापार यासाठी उद्योग क्षेत्राला प्रेरित केले जाईल. आदिवासींनी निर्मित केलेल्या वनोपजाधारीत उत्पादनांना वाजवी किंमत मिळावी यादृष्टीने या उत्पादनाच्या विपणनाची योग्य ती व्यवस्था केली जाईल. अकाष्ट वनोपजांचे संकलन, साठवणूक, प्रक्रिया, मुल्य वर्धित उत्पादनाचे प्रमाणीकरण आणि तत्संबंधी विपणनात आदिवासींचा क्रियाशील सहभाग वाढवून त्यांची आर्थिक स्थिती सुधारण्यासाठी आदिवासी विकास विभागाच्या सहाय्याने विशेष उपाययोजना करण्यात येतील.

३.९.२ संविधानाच्या ७३ व्या घटनेत दुरुस्त केलेल्या तरतुदीसह, प्रचलीत नियमांच्या आधिन राहून, वनात वास्तव्यास असलेल्या आदिवासींचे आणि इतर जनसमूहांचे पारंपारीक हक्क आणि देय सवलती अबाधीत ठेवण्यात येतील. बुरुडांना तसेच इतर निस्तार हक्कधारकांना सवलतीच्या दराने देण्यात येणारे वनोपज, प्रचलीत असलेल्या नियमांतील तरतुदीच्या अधिन राहून शासकीय आगारातून उपलब्धतेनुसार देण्यात येतील.

३.१० संयुक्त वनव्यवस्थापन (Joint Forest Management)

३.१०.१ नैसर्गिक वनांचे, किंवा मानव निर्मित रोपवनांचे संरक्षण तसेच, निकृष्ट पडीक वनजमिनीवर केलेली पुनर्निर्मिती यांचे संरक्षण व संवर्धन करण्यासाठी अवलंबविण्यात येणाऱ्या कोणत्याही योजना अथवा कार्यक्रमाची यशस्वीता ही सहभागी वनव्यवस्थापन या पायाभूत संकल्पनेतूनच साकार होत असल्याने या सहभागी वन व्यवस्थापन योजनेचा अंगीकार करून तीचे काटेकोरपणे अंमलबजावणी करण्यात येईल. संविधानाच्या ७३ व्या घटनादुरुस्तीतील तरतुदीस अनुलक्षून सहभागी वनव्यवस्थापनेला कायद्याचे अधिष्ठान प्राप्त करून देण्यात येईल. गावांच्या बहुस्वरूपी परिसर विकासासाठी संबंधीत इतर विभागाशीही समन्वय साधला जाईल. वन विकास कार्यक्रम हा लोकांचा कार्यक्रम व्हावा यासाठी लोकांना आणि अशासकीय संस्थांना निरंतर स्वरूपात कार्यरत ठेवून त्यांचा या कामी सक्रीय सहभाग वाढविला जाईल. जन प्रसार माध्यमाद्वारे संयुक्त वनव्यवस्थापन योजने अंतर्गतच्या कार्यक्रमाच्या लाभा विषयी गावकऱ्यांचे जाणीवपूर्वक प्रबोधन करण्यात येईल. सहभागी वनव्यवस्थापन संबंधात ठरवून दिलेल्या केंद्र शासनाच्या धोरणात्मक निर्देशानुसार, प्रत्येक वनसंरक्षण समितीच्या सक्रीय सहभागाची तरतुद संबंधीत रोपवनाच्या योजनेतील आराखड्यातच अंतर्भूत करण्यात येईल. वनव्यवस्थापन समित्यांकडे वर्ग करण्यात आलेल्या वनक्षेत्राचे व्यवस्थापन करण्यासाठी या सहभागी वनव्यवस्थापन समित्यांना निरंतर स्वरूपात कार्यरत ठेवण्यात येईल. संरक्षित वनक्षेत्रातील किंवा वनेत्तर क्षेत्रातील ग्रामपरिसर विकास कार्यक्रमाची अंमलबजावणी करतांना परस्पर सहभाग या मुळ संकल्पनेला आधारभूत ठरवून, त्याद्वारे स्थानिक लोकांचे स्वयंस्फूर्त पाठबळ प्राप्त करण्यात येईल. वनरोपवनांच्या संरक्षणासाठी आणि वनवणवा प्रतिबंधक उपाययोजनेसाठी जो निधी मंजूर केला जाईल असा निधी संबंधीत सहभागी वनव्यवस्थापन समितीस देण्यात

येईल, तथापी हा निधी समीत्यांनी वन संरक्षणासंबंधी केलेल्या सर्व प्रयत्नांच्या मोबदल्यातच देण्यात येईल. सहभागी वन व्यवस्थापन समित्या असलेल्या उपलब्ध संसाधनांचा योग्य वापर करून समितीचे उत्पन्न वाढीच्या दृष्टीने विविध कामे करण्याचे नियोजन करेल व यातून प्राप्त होणारा निधी गावाच्या विकासासाठी वापरला जाईल.

३.१०.२ जे गावं सहभागी योजनेअंतर्गतच्या प्रणालीत समाविष्ट झाले असेल, अशा गांवातील जनतेस वनउपजांचे वाटप संयुक्त वनव्यवस्थापन समितीने ठरवून दिलेल्या शर्ती व अटीस अधिन राहून करण्यात येईल व त्यास कायद्याचे अधिष्ठान प्राप्त करून देण्यात येईल. या अंतर्गत प्राप्त होणारे हक्क हे संबंधीत लाभधारकाने वनसंरक्षणासाठी विशेषतः वनाचे आगीपासून व चराईपासून संरक्षण करण्यासाठी केलेल्या प्रयत्नांच्या आधारावर अवलंबून राहतील.

३.११ निसर्ग पर्यटन (Eco-tourism)

निसर्ग पर्यटनाची संकल्पना दिवसें दिवस लोकप्रिय होत असून, देशाच्या विविध भागात ती रुजत आहे. या निसर्ग पर्यटनाचा लाभ सर्व समाजाला, प्रामुख्याने वनात वास्तव्यास असलेल्या स्थानिक जनतेला अधिक व्हावा या दृष्टीने निसर्ग पर्यटनास चालना देण्यात येईल. निसर्ग पर्यटनाद्वारे स्थानिक जनतेला रोजगार उपलब्ध होतो तसेच निसर्ग संवर्धनाविषयी जनमानसात जनजागृती सुध्दा करता येते. यासाठी संरक्षित क्षेत्रात तसेच संरक्षित क्षेत्राबाहेरही निसर्ग पर्यटनास वाव मिळावा या दृष्टीने राज्याच्या निसर्ग पर्यटन धोरणात नमूद केल्यानुसार कामे केली जातील.

३.१२ वनाधारित उद्योग (Forest Based Industry)

वनाधारीत उद्योग क्षेत्रास लागणाऱ्या कच्च्या मालासाठी त्यांना शेतकऱ्यांशी तसेच वृक्ष लागवड करणाऱ्या सहकारी संस्था इ. कृषी वानिकी प्रकल्पाशी संबंध प्रस्थापित करण्यास प्रोत्साहीत केले जाईल. यासाठी शेतकऱ्यांकडून उत्पादीत होणाऱ्या उत्पन्नाची खरेदी हमी देवून त्यांना लागवडीसाठी उत्कृष्ट दर्जाचे रोप उपलब्ध करून देतील, यादृष्टीनेही त्यांना प्रेरीत करण्यात येईल. नैसर्गिक वनातून सवलतीच्या दरात देण्यात येणाऱ्या वनउपजांचे करार दिर्घ मुदतीच्या कालावधीसाठी देण्याचे धोरण कालांतराने स्थगित करण्यात येईल. तथापी यासाठी वनविकास महामंडळ, सामाजीक वनीकरण विभाग यांच्या बरोबर इच्छुक वनाधारीत उद्योगांनी आणि इतर

इच्छुक संघटनांनी एकत्र येवून पडीक जमीनीवर रोपे लागवड करून संयुक्त विद्यमाने रोपवन उभे करावे यासाठी संबंधीत उद्योगांना/संघटनांना उचित सवलती देण्याच्या दृष्टीने पाऊले उचलली जातील.

३.१३ व्यवस्थापकीय माहिती प्रणाली (Management Information System)

विविध योजनांचे आराखडे तयार करण्यास, उच्च दर्जाचे व्यवस्थापकीय समन्वय साधण्यास, विविध बाबींवर सनियंत्रण ठेवण्यास आणि झालेल्या कामांचे मुल्यांकन करण्यास लागणारी आवश्यक पायाभूत माहिती सहज उपलब्ध व्हावी या दृष्टीने संगणक प्रणीत माहिती व्यवस्थापन प्रणालीचा विकास करण्यात येईल आणि याद्वारे ई-प्रशासन आणि अधिक पारदर्शक कार्यप्रणाली साकार करण्यात येईल. वन व्यवस्थापनेसाठी आवश्यक असणाऱ्या समर्पक बाबीचे संकलन व प्रकाशन करण्यास लागणारी वनसंसाधन संबंधीच्या माहितीचे सर्वेक्षण करून त्या संबंधीचे नकाशे तयार करण्यास प्राथमिकता देण्यात येईल. उपग्रहाद्वारे प्राप्त छायाचित्रा बाबतचे तंत्रज्ञानाची, अत्याधुनीक भौगोलीक परिस्थिती आकलन पद्धतीच्या (GIS) तंत्रज्ञानाशी सांगड घालण्यात येईल आणि या यंत्रणेचा उपयोग विशीष्ट कालमर्यादेच्या अंतराने वनाच्छादन ठरविण्यासाठी आणि इतर वन संसाधनाच्या सनियंत्रणासाठी करण्यात येईल.

३.१४ इमारती लाकूड आणि इतर वनोपजे वापरात कपात करणे (Reduction of Use of Timber & Other Forest Produce)

अस्तित्वात असलेल्या वनांवरील ताण कमी करण्याकरिता इमारती लाकूड आणि जळावू लाकूड यास पर्यायी ठरणाऱ्या बाबीस चालना देवून त्यास प्रोत्साहित केले जाईल. यात इमारती लाकडास बांबुचा पर्यायी वापर, जळाऊ लाकडाऐवजी बायोगॅस, सौर उर्जेचा पर्यायी वापर करण्यास प्रोत्साहित केले जाईल. तसेच स्मशान भूमीत प्रेत जाळण्यासाठी वापरण्यात येणाऱ्या जळाऊ लाकडास पर्यायी म्हणून सुधारीत तंत्रज्ञानयुक्त शवदाहीनीचा वापर करण्यावर भर दिला जाईल. वनात होणाऱ्या मुक्त गुरे चराई पर्याय म्हणून “कापा आणि न्या” या धर्तीवर गवत चारा व्यवस्थापन प्रणालीचा स्वीकार करण्यात येईल. या अनुषंगाने प्रयत्नरत असलेले इतर विभाग जसे

ग्रामीण विकास, पशुसंवर्धन खाते आणि अपारंपारिक उर्जा स्रोत व्यवस्थापन या विभागाशी समन्वय साधण्यात येईल.

३.१५ इमारती आणि तत्संबंधी संरचनेचा विकास करणे (Buildings and Infrastructure Development)

वन विभागाच्या ताब्यात असलेल्या वनेतर जमिनीवर आणि आवश्यकता भासल्यास वन जमीनीवर निवासी आणि कार्यालयीन इमारती उभारणे करिता आवश्यक परवानगीच्या पूर्ततेनंतर “बांधा, वापरा आणि परत करा” (BOT) या तत्वावर काम करणाऱ्या खाजगी संस्था/उद्योगाशी समन्वय साधण्यात येईल.

३.१६ वानिक क्षेत्रासाठी वित्तीय सहाय्य उपलब्ध करणे (Financial Support for Forestry Sector)

ग्रामीण क्षेत्रातील जनतेच्या उत्पन्न वाढीसाठी व त्यांच्या दारिद्र्य निर्मुलनासाठी त्यांना रोजगार उपलब्ध करून देणे, तसेच त्यांच्या कृषी उत्पन्नात वाढ करण्यास आणि पर्यावरणीय संतुलन साधण्यास वानीकी क्षेत्राचे मोलाचे योगदान आहे. हे ओळखून या क्षेत्राच्या विकासासाठी पुरेशा निधीची गुंतवणूक करणे समर्पक आहे. पडीक जमीनीच्या विकासात, निसर्गाच्या पुर्नउभारणीत, आणि पाणलोट क्षेत्राच्या विकासात पुरेशी गुंतवणूक होण्याच्या दृष्टीने “ग्रीन फंड” ची उभारणी करण्यात येईल. बाहेर पाडणाऱ्या हरितगृह वायूचे प्रमाण कमी करण्यासाठी “क्योटो प्रोटोकॉल”(Kyoto Protocol) अंतर्गत कार्यरत असलेल्या शुद्ध विकास यंत्रणेद्वारे (C.D.M.) व तत्सम प्राप्त होणारा निधी सुद्धा “ग्रीन फंड” मध्ये वापरला जाईल. पर्यायी वनीकरणा अंतर्गत प्राप्त होणारा तसेच वन विकास करापोटी प्राप्त होणारा निधी “ग्रीन फंड” मध्ये वळता करण्यात येईल. तसेच वनक्षेत्रातून प्राप्त होणाऱ्या पाण्याचा वापर महानगर पालिकेवर २% ग्रीन सेसच्या (Green Cess) स्वरूपात लावण्याची तरतूद करून या अंतर्गत प्राप्त होणारा निधी सुद्धा “ग्रीन फंड” मध्ये जमा करण्याबाबत विचार करण्यात येईल. विहित कालमर्यादेत पूर्ण करावयाच्या परिसर विकास आणि वनीकरणाच्या सर्व योजनांच्या पूर्णत्वासाठी या “ग्रीन फंड” मधून निधी उपलब्ध करून दिला जाईल. आयातीत होणारे इमारती लाकुड यावर

आकारण्यात येणारी ड्यूटी/सेस तसेच पर्यावरण इ. संबंधात आकारण्यात येणाऱ्या सेस इ. स्वरूपात प्राप्त होणाऱ्या एकत्रीत संसाधनाचाही उपयोग वनीकरणासाठी आणि इतर वनविषयक कामासाठी करण्यात येईल.

३.१७ वनविकास महामंडळ (Forest Development Corporation of

Maharashtra) उच्चतम मूल्य प्रदान करणाऱ्या मानव निर्मित वनांचा विकास करण्यासाठी महाराष्ट्र राज्यात वन विकास महामंडळाची स्थापना करण्यात आलेली आहे. या महामंडळाकडे, जनुकीय दृष्ट्या उच्च दर्जाची लागवड सामुग्री, आधुनिक रोपवाटीका उभारून त्याद्वारे निर्माण करण्याची जबाबदारी राहिल. या अंतर्गत रुट ट्रेनरच्या सहाय्याने रोप निर्मिती करणे, वनातील बिजोत्पादक क्षेत्रातील/बीज निर्मितीसाठीच असलेल्या रोपवनातील चांगल्या प्रतीची विविध प्रजातीची बीयाणे गोळा करून त्या पासून जास्त उत्पन्न देणारे संकरीत रोपे (Clonal Plant) तयार करणे याचा समावेश राहिल. अशी तयार करण्यात आलेली उच्च दर्जाची रोपे वानिकी क्षेत्रात काम करणाऱ्या तीनही विभागात लागवडीसाठी पुरविली जातील. तसेच शेतकऱ्यांनी अथवा वृक्षारोपण करणाऱ्यांनी मागणी केल्यास त्यांनाही ही रोपे पुरविली जातील. वन विकास महामंडळाच्या भविष्यकालीन कृती आराखड्यात कार्यक्षम निष्कासन पद्धतीचा वापर करण्यावर तसेच मूल्यवर्धीत उत्पादनांची निर्मिती करून त्याचे विपणन व्यवस्था करण्याची तरतुद करण्यात येईल. यासाठी खाजगी प्रकल्पाबरोबर तसेच कृषी वानिकी प्रकल्पांबरोबर समन्वय साधण्यास निर्देशित करण्यात येईल. नागरी वानिकी क्षेत्राचा दर्जा वाढविण्यासाठी वनविकास महामंडळाकडे असलेले व्यवसायाभिमुख अनुभव महत्वाची भूमिका बजाऊ शकतात ही बाब ओळखून नागरी क्षेत्रावर तसेच लगतच्या औद्योगिक क्षेत्रावर व्यावसायिक पद्धतीने सुनियोजित स्वरूपाच्या वृक्षारोपणाची कामे “ टर्नकी तत्वावर ” संबंधितांशी संपर्क साधून वनविकास महामंडळाद्वारे घेण्यात येतील. खाजगी जमीनीवर व्यापारी दृष्ट्या रोपवने घेण्याबाबत वनविकास महामंडळाला प्रोत्साहित करण्यात येईल. खऱ्याखऱ्या संघटीत व्यापार संस्कृतीसमान, व्यावसायिक दृष्ट्या कार्यरत राहण्यासाठी तसेच एक स्वायत्त व निगम निकाय संस्था म्हणून कार्य करण्यासाठी वनविकास महामंडळाचे पुरेसे बळकटीकरण केले जाईल. वनविकास

महामंडळाने त्यांचे कडील प्रचलित कामाबरोबर निसर्ग पर्यटनास चालना देणारी कामे, घाऊक बांबू विक्री केंद्र उभारणे, गांडूळखत-द्रवरूप जैवीक स्त्रो इ. ची निर्मिती करून विक्री करणे तसेच वनविभागाद्वारे आणि वनसंरक्षण समित्यांद्वारे संकलीत केलेल्या अकाष्ट वनोपजांवर उचित प्रक्रिया करून त्याचे विपणन करणे इ. बाबींचा अंतर्भाव सुध्दा करण्यात येईल. अशा या वैविध्यपूर्ण धोरणाचे वेळोवेळी पुनर्विलोकन करून त्यात अधिकाधिक इतरही कार्यक्रमांचा समावेश करण्यात येईल.

सही/-

(जे.पी.डांगे)

अपर मुख्य सचिव (वने)

महसूल व वन विभाग

APPENDIX NO XXI
(vide para...9.6.4)

STATEMENT SHOWING THE VILLAGE WISE, SURVEY NUMBER WISE AREA IN WADSA DIVISION

Sr .No.	Name of Village & p.c. no.	Comp. No.	Old Reserved Forest in 1879 Area	Reserved Forest in 1992 Sur.No.	Area	Protected Forest in 1957 Sur.No.	Area	Total R.F.+P.F.	Un-Noti. Forest Big Tree Forest Sur.No.	Forest Area	Grand Total R.F.+P.F.	Remarks
1	2	4	5	6	7	8	9	10	11	12	13	14
	RANGE : PORLA											
1	Dibhana	565				2/1	80.79	80.79				
	Porla						80.79	80.79			80.79	
	TOTAL AREA OF VILLAGE						80.79	80.79			80.79	
2	Gogaon	70		320 (P)	11.45							
					11.45			11.45			11.45	
	Porla	566				320 (P)	92.98					
						226/2	5.18					
						283/1	22.63					
						284/2	26.02					
						284/3	30.25					
						286	9.48					
						296	1.22					
						318/1	37.31					
						319	61.22					
						322	40.84					
						371/1	1.21					
						373	19.36					
							347.70	347.70			347.70	
	TOTAL AREA OF VILLAGE				11.45		347.70	359.15			359.15	

3	Sakhara Porla	567				393/1	5.43							
							5.43	5.43			5.43			
		568				243	55.57							
						319/1	5.34							
						356/1	69.55							
							130.46	130.46			130.46			
		569				191/13	1.25							
						225/1	6.00							
						229	4.59							
						233	0.77							
							12.61	12.61			12.61			
		570				191/1	8.74							
						191/12	0.81							
							9.55	9.55			9.55	Area falted		
		571				155/1	12.62							
					12.62	12.62			12.62					
572				44	7.24									
				340	24.11									
					31.35	31.35			31.35	Area falted				
TOTAL AREA OF VILLAGE							202.02	202.02			202.02			
4	Churcura chek Porla	573				40	4.73							
						41	3.20							
						42	5.22							
						43	8.15							
						44	7.65							
						45	7.61							
						46	4.41							
						47	7.61							
						48	4.41							
						49	4.01							
						50	7.20							
						52	6.43							
						53	8.13							
						54	7.53							
						55	5.63							
						56	4.37							
						57	4.41							
							100.70	100.70			100.70			
		TOTAL AREA OF VILLAGE							100.70	100.70			100.70	
5	Mahadwadi	574				19	11.45							

	Porla	575				1	8.87				11.45	
						3	5.21					
							14.08	14.08			14.08	
		576				69	7.01					
							7.01	7.01			7.01	
		577				59	6.18					
							6.18	6.18			6.18	
TOTAL AREA OF VILLAGE							38.72	38.72			38.72	
6	Kuradi Porla	578				1/1	17.09					
						49/1	4.54					
							21.63	21.63			21.63	
		579				56	5.04					
						126/1	30.61					
						216/2	1.29					
						44	1.44					
						47	1.70					
					40.08	40.08				40.08		
TOTAL AREA OF VILLAGE							61.71	61.71			61.71	
7	Katli Porla											
		580				251/2	36.02					
						251/1	116.94					
						259/1	0.04					
						259/3	0.47					
						252/1	2.98					
							156.45	156.45			156.45	
		581				62	3.14					
						242/1	3.75					
					6.89	6.89				6.89		
TOTAL AREA OF VILLAGE							163.34	163.34			163.34	

8	Churcura (Mal) Porla											
		582				6/1	9.79					
						8	3.7					
						28	7.04					
						92/1	21.02					
						128/1	0.65					
						128/3	0.26					
						142/1	29.36					
						10	0.23					
						12/2	43.36					
						30	10.9					
						32	0.52					
						130	8.75					
							135.58	135.58			135.58	
		583				83/1	12.25					
				87	0.24							
					12.49	12.49			12.49			
TOTAL AREA OF VILLAGE							148.07	148.07			148.07	

9	Wasa Porla	591				338	2.65					
						340	0.72					
						373/1	1.88					
							5.25	5.25			5.25	
TOTAL AREA OF VILLAGE							5.25	5.25			5.25	

10	Navargaon (Khu) Porla	592				10/1	14.9					
						10/2	0.40					
							15.30	15.30			15.30	
		593				19	10.56					
							10.56	10.56			10.56	
TOTAL AREA OF VILLAGE							25.86	25.86			25.86	

11	Deloda (Bu) Porla	594				135/1	39.49				
						160/1	2.01				
							41.50	41.50			41.50
		595				6/3	8.14				
						20/1	11.06				
							19.20	19.20			19.20
TOTAL AREA OF VILLAGE						60.70	60.70			60.70	
12	Boddha (Chek) Porla	596				1/1	77.15				
						3	24.74				
						4	34.86				
						43	4.04				
						44	4.05				
						49	4.04				
						50	4.05				
							152.93	152.93			152.93
TOTAL AREA OF VILLAGE						152.93	152.93			152.93	
13	Karanja Porla	597				1	32.01				
						11	4.52				
							36.53	36.53			36.53
TOTAL AREA OF VILLAGE						36.53	36.53			36.53	
14	Deshpur Porla	598				1/1	7.24				
						3/1	25.41				
						56	10.85				
						116	6.31				
						1/2	0.40				
						3/2	0.40				
							50.61	50.61			50.61
TOTAL AREA OF VILLAGE						50.61	50.61			50.61	

15	Tembha Porla	599				61/1	21.45					
						63/1k	67.54					
						61/2	4.05					
						109/3	0.43					
							93.47	93.47			93.47	
		600				8	3.85					
						18	2.28					
						59	4.71					
						60	7.85					
						9	0.20					
						10	0.12					
						11	0.49					
						12	0.17					
						13	0.92					
						14	2.17					
						15	0.16					
						16	1.65					
						19	0.87					
						21	0.66					
						41	0.14					
						42	0.04					
						43	0.76					
						46	0.78					
						54	0.21					
							28.03	28.03			28.03	
		TOTAL AREA OF VILLAGE					121.50	121.50			121.50	

16	Naroti (Mal) Porla	613				186	0.17					
						188	28.37					
						183	1.03					
							29.57	29.57			29.57	
		614				138	3.97					
							3.97	3.97			3.97	
		615				1/1	1.23					
						1/2	0.45					
						4	1.51					
							3.19	3.19			3.19	
		616				26/1	2.64					
						26/2	1.17					
					3.81	3.81			3.81			
TOTAL AREA OF VILLAGE						40.54	40.54			40.54		

17	Chicholi chek Porla	617				2	4.99					
							4.99	4.99			4.99	
		618				69	4.66					
						70	4.20					
						72	10.55					
						67	3.38					
							22.79	22.79			22.79	
		646				29	4.89					
							4.89	4.89			4.89	
TOTAL AREA OF VILLAGE						32.67	32.67			32.67		

18	Renkheda Porla	641				1	4.86					
						8/1	8.70					
							13.56	13.56			13.56	
		642				140	4.36					
							4.36	4.36			4.36	
		643				46	10.86					
							10.86	10.86			10.86	
TOTAL AREA OF VILLAGE						28.78	28.78			28.78		

19	Belgaon Porla	644				2	35.99					
						8/1	53.70					
						4	2.36					
						8/2	0.89					
						8/3	0.50					
						47	4.81					
						154	1.76					
							100.01	100.01			100.01	
TOTAL AREA OF VILLAGE						100.01	100.01			100.01		

20	Dorli Porla	601				72/2	1.05					
							1.05	1.05			1.05	
		602				28/1	4.33					
						68	3.92					
						28/3	0.28					
							8.53	8.53			8.53	
		603				12/1	1.21					
							1.21	1.21			1.21	
		604				1/1	10.23					
						1/5	5.31					
							15.54	15.54			15.54	
		605				1/10	8.81					
						6/3	0.18					
							8.99	8.99			8.99	
606				108	8.51							
					8.51	8.51			8.51			
TOTAL AREA OF VILLAGE						43.83	43.83			43.83		

21	Chicholi Tukum Porla	645				3	1.43					
						6	6.20					
						10/1	4.10					
						10/2	8.37					
							20.10	20.10			20.10	
TOTAL AREA OF VILLAGE						20.10	20.10			20.10		

22	Suredongri	775				22/1	0.51					
							0.51	0.51			0.51	
	Porla	776				33/6	2.50					
							2.50	2.50			2.50	
TOTAL AREA OF VILLAGE							3.01	3.01			3.01	

23	Bori (Chek)	612				108	4.35					
	Porla					109	8.63					
						110	5.24					
						111	5.54					
						112	8.31					
						113	6.03					
						114	6.92					
						115	7.86					
							52.88	52.88			52.88	
	TOTAL AREA OF VILLAGE							52.88	52.88			52.88

24	Ganeshpur	1579							121	16.09		
									122	6.22		
									123	5.63		
									124	34.65		
										62.59	62.59	
TOTAL AREA OF VILLAGE									62.59	62.59		

25	Porla	584				20.98					
		585				1.05					
		586				3.39					
		587				59.92					
		588				39.46					
		589				11.49					
		590				14.26					
						150.55	150.55			150.55	
26	Akapur	792				86.12					
		793				30.43					
						116.55	116.55			116.55	

27	Churmura	794 795 796 797					2.43 1.50 6.96 18.08					
							28.97	28.97			28.97	
28	Chambharda	619 620 621 622 623 624 625 626					20.07 0.75 3.35 1.12 0.3 14.91 4.14 1.05					
							45.69	45.69			45.69	
29	Maregaon	630 631 632 633 634 635					79.48 1.45 1.34 3.99 1.13 17.29					
							104.68	104.68			104.68	
30	Mousikhamb	636 637 638 639 640					2.09 11.09 6.86 130.96 1.13					
							152.13	152.13			152.13	
31	Khairi	73 R.F. 627 628 629			29.18 0 0 0		0 12.78 0.80 10.37					
					29.18		23.95	53.13			53.13	
32	Wadadha	607 608 609 610 611					1.82 2.53 0.83 7.47 9.28					
							21.93	21.93			21.93	

"A" CLASS RESERVED FOREST

1	'A' Class R. F.	1	407.11					407.11			407.11
2	'A' Class R. F.	2	412.78					412.78			412.78
3	'A' Class R. F.	3	983.02					983.02			983.02
4	'A' Class R. F.	4	483.20					483.20			483.20
5	'A' Class R. F.	5	430.98					430.98			430.98
6	'A' Class R. F.	6	291.38					291.38			291.38
7	'A' Class R. F.	7	628.48					628.48			628.48
8	'A' Class R. F.	8	528.91					528.91			528.91
9	'A' Class R. F.	9	427.35					427.35			427.35
10	'A' Class R. F.	10	710.23					710.23			710.23
11	'A' Class R. F.	11	738.55					738.55			738.55
12	'A' Class R. F.	12	373.12					373.12			373.12
13	'A' Class R. F.	13	402.25					402.25			402.25
14	'A' Class R. F.	14	238.36					238.36			238.36
15	'A' Class R. F.	15	347.22					347.22			347.22
16	'A' Class R. F.	16	360.17					360.17			360.17
17	'A' Class R. F.	17	692.41					692.41			692.41
18	'A' Class R. F.	18	458.92					458.92			458.92
19	'A' Class R. F.	19	268.31					268.31			268.31
20	'A' Class R. F.	20	218.53					218.53			218.53
21	'A' Class R. F.	48	711.03					711.03			711.03
22	'A' Class R. F.	50	565.35					565.35			565.35
23	'A' Class R. F.	51	324.96					324.96			324.96
24	'A' Class R. F.	62	540.26					540.26			540.26
25	'A' Class R. F.	63	1286.90					1286.90			1286.90
	TOTAL AREA OF "A" CL		12829.78					12829.78			12829.78

"B" CLASS RESERVED FOREST

1	'B' Class R. F.	52	266.69					266.69			266.69	
2	'B' Class R. F.	54	494.37					494.37			494.37	
3	'B' Class R. F.	64	30.35					30.35			30.35	
4	'B' Class R. F.	68	581.59					581.59			581.59	
5	'B' Class R. F.	69	219.04					219.04			219.04	
TOTAL AREA OF 'B' CL			1592.04					1592.04			1592.04	
GRAND TOTAL 32 R.F 14421.82 40.63 90 P.F. 2562.70 17025.15 01 Z.J. 62.59 17087.74												

ABSTRACT

TOTAL COMPTT	A' CLASS R. F.	B' CLASS R. F.	NEW R. F. IN 1992	SUR P. F 1,955	BIG TREE JUNGAL	TOTAL OF RANGE
123	12829.78	1592.04	40.63	2562.70	62.59	17087.74
14462.45						

STATEMENT SHOWING VILLAGE WISE RESERVED, PROTECTED ZUDPI JUNGAL IN WADSA DIVISION													
Sr . no	Name of Village & p.c. no.	Comptt. No.	Old Reserved Forest in 1879 Area	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest Zudpi Jungle		Grand Total R.F.+P.F.	Remarks	
	2	4	5	6	7	8	9	10	11	12	13	14	
	RANGE : DELANWADI												
1	Chawela Delanwadi	312		1	36.74								
				2	32.4								
				49	50.85								
				23	0.82								
					120.81			120.81			120.81		
		313		50	37.73								
				48	47.68								
				51/1	31.74								
				47	13.43								
				10	3.30								
					133.88			133.88			133.88		
		314		70/4	15.09								
				87/1	11.73								
					26.82			26.82			26.82		
		315		57	2.75								
				59	4.42								
					7.17			7.17			7.17		
		1159						16	2.53				
								43	1.64				
								33	2.54				
									6.71	6.71		6.71	
		1160						51/1	2.69				
								87/1	0.40				
								89	9.38				
									12.47	12.47		12.47	
		1161						59	3.76				
								61	1.95				
									5.71	5.71		5.71	
		1162						55/1	2.47				
								56/4	0.18				
									2.65	2.65		2.65	
		1163						65	3.59				
									3.59	3.59		3.59	
TOTAL AREA OF VILLAGE					288.68		31.13	319.81			319.81		

2	Tultuli Delanwadi	322	1/1	17.92							
			3	5.51							
			6/1	14.59							
			6/2	0.36							
			6/3	0.78							
			6/4	0.22							
			34	14.04							
			35	20.60							
			31	8.98							
			32	5.12							
			47	6.10							
				94.22			94.22			94.22	
		323	8/1k	37.13							
			8/1kh	1.04							
				38.17			38.17			38.17	
		324	131/1	5.54							
				5.54			5.54			5.54	
		325	137	2.29							
				2.29			2.29			2.29	
		326	148	5.02							
				5.02			5.02			5.02	
		327	164	6.31							
			153/1	11.33							
				17.64			17.64			17.64	
		328	160	3.00							
			166	5.68							
			162	2.45							
			175	4.61							
				15.74			15.74			15.74	
		1176			1/1	3.88					
						3.88	3.88			3.88	
		1177			11	0.98					
					25	0.39					
						1.37	1.37			1.37	
		1178			50	0.93					
						0.93	0.93			0.93	
		1179			131/1	0.29					
					79/1	14.44					
					67	2.64					
					72	2.10					
					74/2	0.45					
					79/3	0.05					
					106	0.41					
					108	9.56					
						29.94	29.94			29.94	

		1180				87/1	4.12						
						90	3.64						
							7.76	7.76				7.76	
		1181				123	2.77						
							2.77	2.77				2.77	
		1182				160	2.18						
							2.18	2.18				2.18	
		1183				175	2.23						
						167	5.07						
							7.30	7.30				7.30	
		1184				153	0.62						
						154	4.39						
							5.01	5.01				5.01	
		TOTAL AREA OF VILLAGE				178.62		61.14	239.76			239.76	
3	Mangada	320		1	54.06								
				7	35.75								
	Delanwadi			14/1	14.95								
					104.76				104.76			104.76	
		321		3	17.67								
				5	40.47								
				61/1	24.28								
				146/1	32.38								
					114.80				114.80			114.80	
		1170				7	3.90						
						10	6.72						
						14/1	40.50						
						78/1	11.26						
							62.38	62.38				62.38	
		1171				48/1	5.74						
							5.74	5.74				5.74	
		1172				1	3.40						
						5	27.79						
							31.19	31.19				31.19	
		1173				61/1	11.40						
						146/1	19.37						
							30.77	30.77				30.77	
		1174				173/1	2.43						
						173/4	0.35						
							2.78	2.78				2.78	
		1175				101/3	6.48						
						189/7	2.07						
						236/3	0.2						
						247/1	1.7						
						244/1	2.27						

						252	1.01				
						249	0.42				
							14.15	14.15			14.15
TOTAL AREA OF VILLAGE				219.56		147.01	366.57			366.57	
4	Jamdi	304		299	12.66						
					12.66			12.66			12.66
	Delanwadi	1146				299	62.18				
						69	9.12				
						287/1	8.39				
						288	15.01				
						289	22.63				
						298	0.97				
							118.30	118.30			118.30
TOTAL AREA OF VILLAGE				12.66		118.30	130.96			130.96	
5	Sonerangi	303		252/1	59.66						
					59.66			59.66			59.66
	Delanwadi	1147				252/1	73.16				
						70	9.89				
						151	2.41				
						230	4.84				
						261	2.88				
							93.18	93.18			93.18
		1148				113/1	6.28				
					247/1	19.63					
				250	23.35						
					49.26	49.26			49.26		
TOTAL AREA OF VILLAGE				59.66		142.44	202.10			202.10	
6	Dholdongari	335		1	37.92						
				14/1	23.49						
	Delanwadi				61.41			61.41			61.41
		1209				14/1	3.31				
						6/1	8.55				
						12	1.21				
						20/2	0.4				
						20/1	25.9				
						20/3	0.04				
					30	8.21					
					47.62	47.62			47.62		
TOTAL AREA OF VILLAGE				61.41		47.62	109.03			109.03	

7	Kadoli Delanwadi	299		473	6.24								
					6.24			6.24			6.24		
		1139				4/1	5.40						
							5.40	5.40			5.40		
		1140				473	17.00						
						4/7	10.57						
						7/1	18.54						
						8	17.85						
						467	8.77						
						468/1	18.35						
						470	21.80						
						471	14.65						
						472	15.66						
						478	13.82						
						474	25.28						
						475	18.86						
						476	9.12						
						477	19.60						
						9	3.80						
							233.67	233.67				233.67	
		1141				483/1	13.92						
						406	5.96						
						454/1	9.55						
						455	17.24						
						456	12.11						
						461/1	9.48						
						465	10.71						
						466	11.77						
						479	16.79						
						480	20.84						
						481/1	21.35						
						486/1	3.52						
							153.24					153.24	
		1575								431	7.79		
											7.79	7.79	
TOTAL AREA OF VILLAGE					6.24		392.31	398.55		7.79	406.34		
8	Nawezari Delanwadi	333		1/1	22.26								
					22.26			22.26			22.26		
		334		70/1	10.28								
					10.28			10.28			10.28		
		1201				17/1	7.83						
						17/2	0.49						
				17/3	0.09								

				24	1.88					
					10.29	10.29			10.29	
1202				12/1	12.68					
					12.68	12.68			12.68	
1203				5	0.57					
					0.57	0.57			0.57	
1204				1/1	6.36					
				138/1	1.10					
					7.46	7.46			7.46	
1205				57	0.85					
				58	0.88					
					1.73	1.73			1.73	
1206				63	0.53					
					0.53	0.53			0.53	
1207				70/1	15.53					
				102	24.25					
				126/1	16.64					
				116/3	0.22					
				156	2.61					
				157/1	4.6					
				160/1	8.79					
				193	0.64					
				191	1.75					
				201	7.22					
					82.25	82.25			82.25	
1208				109/1	3.77					
					3.77	3.77			3.77	
TOTAL AREA OF VILLAGE				32.54		119.28	151.82		151.82	
9	Palasgaon	330	28	22.75						
			83/1	8.09						
	Delanwadi		37/1	8.42						
				39.26			39.26		39.26	
	1185				1	6.60				
					10	4.02				
					48	3.98				
						14.60	14.60		14.60	
	1186				83/1	4.43				
					37/1	4.23				
					37/2	0.80				
					80/1k	13.24				
					80/2	0.21				
					80/3	0.60				
						23.51	23.51		23.51	
	1187				54	2.67				

							2.67	2.67			2.67	
TOTAL AREA OF VILLAGE					39.26		40.78	80.04			80.04	
10	Satitola Delanwadi	331		1	1.55							
					1.55			1.55			1.55	
		332		3	9.56							
				148/1	4.27							
					13.83			13.83			13.83	
		1199				14/1	10.15					
						14/2	0.32					
						33	14.45					
							24.92	24.92			24.92	
		1200				148/1	0.84					
				148/2	0.20							
				150	1.15							
					2.19	2.19				2.19		
TOTAL AREA OF VILLAGE					15.38		27.11	42.49			42.49	
11	Kosri Delanwadi	1165				8/1	13.42					
						109	0.25					
						114	1.05					
							14.72	14.72			14.72	
		1166				26/1	0.70					
						37	0.45					
							1.15	1.15			1.15	
		1167				44	2.34					
						59	20.30					
						79	0.37					
						81	0.25					
						82	3.93					
						84	5.14					
						140	2.39					
						283/1	12.16					
						284	7.72					
							54.6	54.60			54.60	
		1168				292	4.10					
					4.10	4.10			4.10			
1169				306	2.25							
					2.25	2.25				2.25		
TOTAL AREA OF VILLAGE							76.82	76.82			76.82	

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		1149				30	5.27					
						4	25.02					
						5	1.68					
						17	2.03					
						21	15.13					
						31	5.00					
						33	10.20					
						36	2.10					
							66.43	66.43			66.43	
		1150				184/1	17.3					
						188	38.32					
						262	22.22					
							77.84	77.84			77.84	
		1151				366	2.71					
						395/1	3.28					
						423/1	84.15					
							90.14	90.14			90.14	
		1152				402/5	9.88					
						407	16.69					
						408	7.09					
				418	9.33							
					42.99	42.99			42.99			
TOTAL AREA OF VILLAGE				122.52		277.40	399.92			399.92		
18	Yengalkheda	262		21	74.72							
				202/1	18.15							
	Delanwadi				92.87			92.87			92.87	
		1085				1/1	69.53					
					8/1	30.25						
					202/1	17.74						
					207	2.27						
						119.79	119.79			119.79		
	1086				175/1	1.09						
					175/8	0.04						
					186	1.72						
					175/9	1.01						
						3.86	3.86			3.86		
	1087				123	6.25						
					166/1	6.19						
				169	1.48							
					13.92	13.92			13.92			
TOTAL AREA OF VILLAGE				92.87		137.57	230.44			230.44		

19	Sawargaon Delanwadi	263		168/1	8.90							
				162/1	25.44							
				160	10.06							
				163	11.36							
				155	12.61							
					68.37			68.37			68.37	
		264		168/1	266.58							
					266.58			266.58			266.58	
		265		168/1	194.08							
					194.08			194.08			194.08	
		266		168/1	73.81							
				46	12.93							
					86.74			86.74			86.74	
		267		168/1	158.04							
				2	63.89							
				4/1	14.72							
					236.65			236.65			236.65	
		1088				168/1	4.06					
						36/1	5.36					
						8/1	0.31					
						4/1	14.48					
						37/1	1.13					
							25.34	25.34			25.34	
		1089				78	5.30					
							5.30	5.30			5.30	
		1090				94/1	11.13					
						151	5.31					
							16.44	16.44			16.44	
		1091				135/1	2.27					
						121/1	3.62					
						114	1.93					
						115	7.17					
						60	4.71					
						61/1	9.33					
						113	0.25					
						96/6	0.14					
						137/1	4.95					
						94/7	0.08					
						94/12	1.21					
						147/1	15.70					
						14	1.31					
						58/1	10.39					
							63.06	63.06			63.06	
		TOTAL AREA OF VILLAGE					852.42		110.14	962.56		

20	Bortola Delanwadi	268		179/1	7.74								
				190/1	10.81								
				192	88.28								
				200	3.73								
					110.56			110.56			110.56		
		269		202	15.98								
				232	49.53								
					65.51			65.51			65.51		
		270		9	5.52								
				42	1.43								
				43	2.39								
				36	69.43								
				232	10.05								
					88.82			88.82			88.82		
		271		4	200.87								
				36	2.26								
				2	7.77								
				23	3.29								
				32	1.19								
					215.38			215.38			215.38		
1092				232	61.01								
				82/1	8.27								
				84	2.86								
					72.14	72.14			72.14				
TOTAL AREA OF VILLAGE				480.27		72.14	552.41			552.41			
21	Mendha Delanwadi	272		242	156.74								
				184	14.18								
				120	5.22								
					176.14			176.14			176.14		
		273		236	1.83								
				242	4.2								
				234	1.15								
				241	10.14								
				228	0.24								
				239	12.44								
				162	1.84								
				158	78.58								
				137	2.51								
				155	15.05								
				142/1	5.32								
				154	2.28								
				145/1	5.07								
				160	2.21								

			139	12.46						
			147	2.84						
			231	7.58						
			238	2.46						
				168.20			168.20		168.20	
	1093				68	1.28				
						1.28	1.28		1.28	
	1094				84	0.90				
					90	0.34				
					92	0.64				
					95	0.80				
					139	4.94				
					124	1.02				
					2/1	1.14				
					4	9.23				
					16	19.83				
					115/1	5.98				
					122	1.75				
					120	10.16				
						56.73	56.73		56.73	
	TOTAL AREA OF VILLAGE			344.34		58.01	402.35		402.35	
22	Mohagaon	274	5/1	26.14						
			146/1	16.84						
	Delanwadi		143/1	40.66						
			9	7.54						
				91.18			91.18		91.18	
	1095				146/3	0.48				
						0.48	0.48		0.48	
	1096				5/1	1.82				
					20	1.97				
					10/1	8.14				
					153/1	2.03				
						13.96	13.96		13.96	
	1097				91	30.02				
						30.02	30.02		30.02	
	1098				2/1	34.63				
					24	13.87				
					29/1	24.26				
					29/3	2.45				
					41/1	4.64				
						79.85	79.85		79.85	
	TOTAL AREA OF VILLAGE			91.18		124.31	215.49		215.49	

23	Sonsari Delanwadi	275		1	3.17								
				3	79.31								
				5	2.33								
					84.81			84.81			84.81		
		276		7	109.27								
					109.27			109.27			109.27		
		277		11	29.59								
				9	57.21								
					86.80			86.80			86.80		
		1099				249/1	12.39						
							12.39	12.39			12.39		
		1100				35/1	12.10						
						35/15	0.26						
						35/5	0.01						
						16	39.92						
						13/1	10.23						
						24	16.92						
						36/1	0.45						
						36/3	1.20						
							81.09	81.09			81.09		
		1101				152/1	14.98						
							14.98	14.98			14.98		
TOTAL AREA OF VILLAGE					280.88		108.46	389.34			389.34		
24	Chichewada Delanwadi	281		124	5.21								
				128	25.23								
				1/1	64.90								
				122	33.36								
				127	12.57								
				125	42.69								
					183.96			183.96			183.96		
		282		1/1	104.68								
				42/1	26.59								
					131.27			131.27			131.27		
		1106				134	6.36						
							6.36	6.36			6.36		
		1107				144	21.78						
						146/1	2.83						
						165	1.35						
						176	5.56						
							31.52	31.52			31.52		
		1108				140	1.85						
							1.85	1.85			1.85		
		1109					146/11	2.77					

		1110				146/7	2.77 0.16	2.77			2.77	
		1111				112/1	3.22	0.16			0.16	
						1/1	2.75					
						122/1	0.40					
		1112				42/1	6.37 61.14	6.37			6.37	
							61.14	61.14			61.14	
		TOTAL AREA OF VILLAGE					315.23	110.17	425.40		425.40	
25	Chandona	283		159/1	9.31							
				9	6.70							
				12	3.09							
				38	18.64							
				39	17.35							
				41	45.78							
				40	28.64							
				54	2.11							
					131.62			131.62			131.62	
		284		1	15.76							
				2/1	91.87							
					107.63			107.63			107.63	
		1113				159/1	5.69					
						9	0.07					
						12	0.41					
						186	1.29					
						56	1.24					
						140	4.67					
						159	13.65					
						161	2.51					
						186	34.83					
						165	2.84					
						168	5.29					
							72.49	72.49			72.49	
		1114				1114	2.99					
							2.99	2.99			2.99	
		1115				2/1	12.77					
						109	8.91					
						119/1	11.32					
						124	3.04					
						126	3.87					
							39.91	39.91			39.91	
		TOTAL AREA OF VILLAGE					239.25	115.39	354.64		354.64	

26	Shioni Delanwadi	285		69	61.20							
				68	77.21							
					138.41			138.41			138.41	
		286		69	12.46							
				6	21.90							
				68	132.79							
					167.15			167.15			167.15	
		287		5	7.61							
				3/1	65.59							
				1/1	84.83							
				4	19.19							
				6	29.62							
				68	15.53							
					222.37			222.37			222.37	
		1116				245/1	50.18					
							50.18	50.18			50.18	
		1117				205	20.50					
						274/1	5.02					
						207	2.70					
							28.22	28.22			28.22	
		1118				137/1	14.69					
						141	0.22					
						139	58.06					
						143	8.95					
						145/1	14.76					
							96.68	96.68			96.68	
		1119				7/1	16.86					
						10	0.98					
						1/1	18.27					
						17/1	3.61					
							39.72	39.72			39.72	
		1576							293.00	4.91		
										4.91	4.91	
TOTAL AREA OF VILLAGE					527.93		214.80	742.73		4.91	747.64	
27	Dongargaon Delanwadi	289		16	12.27							
				5	5.76							
				100/1	6.53							
				91	5.46							
				93	7.21							
				95	4.10							
				101	9.42							
					50.75			50.75			50.75	
		290		111	27.15							

				110	20.21							
				100/1	2.42							
				91	4.85							
				18	3.13							
				22	1.89							
				23	1.24							
				26	2.28							
				28	4.21							
				43/1	6.64							
				43/4	0.16							
				62/1	14.73							
				30	1.58							
				1	1.62							
				3	3.2							
				20	11.32							
				7	1.19							
				10	7.28							
				14	0.80							
					115.90			115.90			115.90	
	1125					69	13.75					
						109	15.4					
						108	10.46					
							39.61	39.61			39.61	
TOTAL AREA OF VILLAGE					166.65		39.61	206.26			206.26	
28	Wasi Delanwadi	300		56/1	83.21			83.21			83.21	
					83.21							
		301		56/1	7.93							
				58	28.97							
				62	0.48							
				64	2.95							
				133/1	46.42							
					86.75			86.75			86.75	
		302		135	16.19							
				137/1	15.3							
					31.49			31.49			31.49	
		1142				56/1	0.81					
						1/1	0.69					
						1/5	0.57					
						6/3	0.40					
						7/1	2.03					
						11/1	3.99					
						11/8	0.40					
						17/1	0.80					
						17/4	0.50					

				23	0.70						
				27	4.70						
					15.59	15.59				15.59	
1143				101/1	1.48						
				104/1	7.41						
					8.89	8.89				8.89	
1144				66/1	8.68						
				116	2.74						
					11.42	11.42				11.42	
1145				135	4.00						
				137/1	40.22						
				125	3.97						
				146	31.00						
				148	10.46						
					89.65	89.65				89.65	
TOTAL AREA OF VILLAGE				201.45		125.55	327.00			327.00	
29	Bandhagaon	280	2	14.41							
			10/1	49.08							
	Delanwadi		3	6.14							
			1	101.70							
				171.33			171.33			171.33	
1102				10/1	0.11						
				3	11.32						
				17	6.10						
				18	10.85						
				19	11.24						
				22	3.90						
				25/1	12.10						
				278	7.52						
				279	3.73						
				271	2.62						
				281/1	1.12						
				282	2.79						
				283	3.12						
				298	0.70						
					77.22	77.22				77.22	
1103				238/1	3.33						
				243	2.1						
				296	0.78						
					6.21	6.21				6.21	
1104				234	1.67						
				235	6.16						
					7.83	7.83				7.83	
1105				128	1.07						

							1.07	1.07			1.07	
TOTAL AREA OF VILLAGE					171.33		92.33	263.66			263.66	
30	Nagalwahi	1153				33/1	13.03					
						33/3	0.4					
	Delanwadi					33/4	0.4					
						78	1.25					
							15.08	15.08			15.08	
		1154				189/1	2.28					
							2.28	2.28			2.28	
		1155				118/1	2.63					
							2.63	2.63			2.63	
TOTAL AREA OF VILLAGE							19.99	19.99			19.99	

"A" CLASS RESERVED FOREST												
1	'A' Class R. F.	305	191.07					191.07			191.07	
2	'A' Class R. F.	306	494.12					494.12			494.12	
3	'A' Class R. F.	307	86.61					86.61			86.61	
4	'A' Class R. F.	308	451.63					451.63			451.63	
5	'A' Class R. F.	309	586.38					586.38			586.38	
6	'A' Class R. F.	311	201.53					201.53			201.53	
7	'A' Class R. F.	316	220.96					220.96			220.96	
8	'A' Class R. F.	317	328.2					328.2			328.2	
9	'A' Class R. F.	318	148.52					148.52			148.52	
10	'A' Class R. F.	329	2992.65					2992.65			2992.65	
TOTAL AREA OF "A" CLASS R. F.			5701.67					5701.67			5701.67	

"B" CLASS RESERVED FOREST												
1	'B' Class R. F.	319	75.27					75.27			75.27	
TOTAL AREA OF 'B' CLASS R. F.			75.27					75.27			75.27	

UNSURVED AREA											
1	Sonpur (Masahat)	202			145.68			145.68			145.68
		203			143.25			143.25			143.25
2	Dhushi	278			106.43			106.43			106.43
		279			150.54			150.54			150.54
TOTAL AREA OF UNSURVED					545.90			545.90			545.90
GRAND TOTAL OF DELANW. 67 R.F. 5776.94 5346.23 107 P.F. 3165.10 14288.27 02 Z.J. 12.70 14300.97											

ABSTRACT

TOTAL COMPTT	A' CLASS R. F.	'B' CLASS R. F.	NEW R. F. IN 1992	SUR P. F 1,955	ZUDPI JUNGAL	TOTAL OF RANGE
176	5701.67	75.27	5346.23	3165.10	12.70	14300.97
11123.17						

STATEMENT SHOWING VILLAGE WISE RESERVED, PROTECTED ZUDPI JUNGAL IN WADSA DIVISION													
Sr . no	Name of Village & p.c. no.	Comptt. No.	Old Reserved Forest in 1879 Area	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest Zudpi Jungle		Grand Total R.F.+P.F.	Remarks	
1	2	4	5	6	7	8	9	10	11	12	13	14	
	RANGE : ARMORI												
1	Pathargota Armori	818				72	21.38						
						73	1.82						
						82	15.73						
						97	40.28						
							79.21	79.21			79.21		
		819				68	0.64						
							0.64	0.64			0.64		
		820				52	1.62						
							1.62	1.62			1.62		
TOTAL AREA OF VILLAGE							81.47	81.47	81.47				
2	Palasgaon Armori	86		11/1	66.76								
				12	3.82								
				13 (P)	6.12								
					76.70			76.70			76.70		
		821				305/3	0.62						
							0.62	0.62			0.62		
		822				328	16.73						
						325	7.81						
						322	6.93						
						320	9.57						
						315	6.13						
						340	8.35						
						314	19.29						
						313	40.46						
						310	14.08						
						308/1	26.82						
						309	17.34						
						256	0.51						
						13(P)	11.68						
						14	30.52						
						15/1	8.88						
						16/1	16.73						
							241.83	241.83				241.83	
		823				11/1	1.88						
							1.88	1.88				1.88	
		824				9/1	8.62						

		825				19/1	8.62	8.62			8.62	
						21/1	3.02					
						24/1	4.86					
							2.96					
		826				18/17	10.84	10.84			10.84	
						18/9	2.03					
							0.15					
							2.18	2.18			2.18	
		827				19/20	0.6					
						19/35	0.44					
						19/38	0.46					
						19/40	0.49					
						57/1	2.47					
						44/1	2.09					
						59/1	0.09					
							6.64	6.64			6.64	
TOTAL AREA OF VILLAGE					76.7		272.61	349.31			349.31	
3	Shioni khurd	690				1	4.48					
	Armori					43/1	14.40					
							18.88	18.88			18.88	
		691				162	0.45					
							0.45	0.45			0.45	
TOTAL AREA OF VILLAGE							19.33	19.33			19.33	
4	Hirapur	704				26/12	1.99					
	Armori						1.99	1.99			1.99	
		705				115/32	1.21					
							1.21	1.21			1.21	
		706				115/1	9.06					
							9.06	9.06			9.06	
		707				115/28	0.52					
							0.52	0.52			0.52	
		708				115/30	0.61					
							0.61	0.61			0.61	
		709				26/1k	5.67					
						26/1	0.53					
							6.20	6.20			6.20	
		710				26/1ch	0.73					
							0.73	0.73			0.73	
TOTAL AREA OF VILLAGE							20.32	20.32			20.32	
5	Mendhabodi ch	711				19/1	19.14					
						19/2	0.41					
	Armori					57/1	28.95					

						58	18.14					
							66.64	66.64				66.64
TOTAL AREA OF VILLAGE							66.64	66.64				66.64
6	Mohazari surabodi	712				1	7.37					
	Armori					2/1	27.40					
							34.77	34.77				34.77
TOTAL AREA OF VILLAGE							34.77	34.77				34.77
7	Chamorshi	746				122/1k	16.45					
	Armori					131/1	33.58					
						134/1k	14.12					
						134/1ch	1.23					
						134/2	0.85					
							66.23	62.23				62.23
	747					122/1d	2.39					
							2.39	2.39				2.39
	748					252	1.38					
							1.38	1.38				1.38
	749					251	0.41					
							0.41	0.41				0.41
TOTAL AREA OF VILLAGE							70.41	70.41				70.41
8	Chamorshi chek	745				86	3.30					
	Armori						3.30	3.30				3.30
TOTAL AREA OF VILLAGE							3.30	3.30				3.30
9	Wanki	750				16/1	0.65					
	Armori						0.65	0.65				0.65
		751				1/1	119.32					
						22/1	3.59					
							122.91	122.91				122.91
TOTAL AREA OF VILLAGE							123.56	123.56				123.56
10	Wasala	752				71/1k	62.92					
	Armori						62.92	62.92				62.92
		753				68/1k	0.10					
							0.10	0.10				0.10
	754					66/1	3.62					
							3.62	3.62				3.62
TOTAL AREA OF VILLAGE							66.64	66.64				66.64

11	Kaner Makta	755				44/1	5.24	5.24			5.24	
	Armori						5.24	5.24			5.24	
		756					33/1	2.40				
								2.40	2.40			2.40
		757					16	1.33				
								1.33	1.33			1.33
		758					3	4.86				
							5	3.82				
							6	5.04				
							7	2.70				
						16.42	16.42			16.42		
TOTAL AREA OF VILLAGE							25.39	25.39			25.39	
12	Jogisakhara	759				182/4	0.33				0.33	
	Armori						0.33	0.33			0.33	
		760					198/1	1.73				
								1.73	1.73			1.73
		761					174	1.01				
								1.01	1.01			1.01
		762					165/1	5.08				
							165/10	0.08				
								5.16	5.16			5.16
		763					151/1h	0.52				
								0.52	0.52			0.52
		764					37/1	2.10				
								2.10	2.10			2.10
		765					3/1	21.41				
								21.41	21.41			21.41
		766					114/1	11.90				
							144/1	58.64				
							148	1.16				
							151/1k	9.30				
							151/1g	0.50				
							145	0.84				
							151/2	0.77				
							151/3	0.93				
						84.04	84.04			84.04		
TOTAL AREA OF VILLAGE							116.30	116.30			116.30	
13	Manjewada	34 P		11	26.52							
	Armori			13	20.64							
				25	20.45							
					67.61			67.61			67.61	
		35 P	285.01	27	4.22							
				29	10.64							
				14.86			14.86			14.86		

		774				2	25.10					
						20	36.50					
							61.60	61.60			61.60	
TOTAL AREA OF VILLAGE					82.47		61.60	144.07			144.07	
14	Vihirgaon	777				89/1	11.26					
							11.26	11.26			11.26	
	Armori	778				97/1	3.14				3.14	
		779				56/3	4.39				4.39	
		780				53	1.78					
						56/1	5.24				7.02	
							7.02	7.02			7.02	
TOTAL AREA OF VILLAGE							25.81	25.81			25.81	
15	Injewadi	785				330/1	1.78					
							1.78	1.78			1.78	
	Armori	786				359/1	3.97					
						363/1k	38.6					
						363/2	2.75					
		787				228/1	8.12				45.32	
							8.12	8.12			8.12	
TOTAL AREA OF VILLAGE							55.22	55.22			55.22	
16	Pet Tukum	788				29/1	5.64					
							5.64	5.64			5.64	
	Armori	789				139	2.04					
						140	0.65					
							2.69	2.69			2.69	
		790				144	3.76					
						153	0.7					
							4.46	4.46			4.46	
		791				149	1.02					
						170	21.31					
						173	6.46					
						175/1	29.58					
						175/2	9.24					
						77	0.59					
TOTAL AREA OF VILLAGE							118.01	118.01			118.01	
TOTAL AREA OF VILLAGE							130.80	130.80			130.80	

17	Deulgaon	53			377	131.38							
	Armori				375	7.15							
						138.53			138.53			138.53	
		798					349/1	47.13					
							375	6.94					
							373	2.48					
							371	7.39					
								75.95	75.95			75.95	
TOTAL AREA OF VILLAGE						138.53		75.95	214.48			214.48	
18	Dongargaon Bhusari	799					2/1k	53.57					
	Armori						2/2	0.93					
							126	6.27					
							127/1	45.48					
							311	1.52					
							312	0.89					
							320	13.55					
							313	4.4					
								126.61	126.61			126.61	
		800					25	0.21					
								0.21	0.21			0.21	
TOTAL AREA OF VILLAGE								126.82	126.82			126.82	
19	Muller Rith	801					132/2	2.55					
	Armori							2.55	2.55			2.55	
		802					67/1	1.48				1.48	
								1.48	1.48				
		803					49/1	6.80					#REF!
								6.80	6.80			6.80	
		804					46/1	3.00					
								3.00	3.00			3.00	#REF!
805					40	0.33							
						0.33	0.33			0.33			
TOTAL AREA OF VILLAGE								14.16	14.16			14.16	
20	Ravi	806					15	3.83					
	Armori							3.83	3.83			3.83	
		807					31	5.97					
								5.97	5.97			5.97	
TOTAL AREA OF VILLAGE								9.80	9.80			9.80	

21	Umri	22		1	17.04							
	Armori			2	11.86							
				3/1	19.95							
				11/1	13.01							
				12/1	0.98							
					62.84			62.84			62.84	
		672				11/1	0.70				0.70	
							0.70	0.70			0.70	
		673				41/1	4.01				4.01	
						4.01	4.01			4.01		
674				52/1	5.06							
					5.60	5.60			5.60			
675				12/1	42.8							
					42.90	42.90			42.90			
TOTAL AREA OF VILLAGE					62.84		53.21	116.05			116.05	
22	Purana wairagarh	28		27	12.60							
	Armori			28	11.27							
				29	26.51							
				21	5.05							
				16	25.49							
					80.92			80.92			80.92	
		721				14	8.89					
						16	6.33					
							15.22	15.22			15.22	
	TOTAL AREA OF VILLAGE					80.92		15.22	96.14			96.14
23	Wankheda	23		2/1	104.93							
	Armori			12	34.32							
					139.25			139.25			139.25	
		656				2/1	50.63					
						13/1	7.17					
							57.80	57.80			57.80	
	TOTAL AREA OF VILLAGE					139.25		57.80	197.05			197.05
24	Armori	1535							1023	102.62		
	Armori									102.62	102.62	
TOTAL AREA OF VILLAGE										102.62	102.62	
25	Pewati Nevegaon	781					35.49					
		782					8.86					
		783					23.26					

		784				1.10					
	TOTAL					68.71	68.71			68.71	
26	Sawalkheda	29		53.29		0					
		729		0		6.46					
		730		0		102.63					
		731		0		10.83					
		732		0		17.63					
		733		0		1.66					
	TOTAL			53.29		139.21	192.5			192.5	
27	Karadi	678				14.08					
		679				1.13					
		680				2.46					
		681				0.96					
		682				0.89					
	TOTAL					19.52	19.52			19.52	
28	Saimara	767				15.87					
		768				0.51					
		769				5.30					
		770				1.75					
		771				3.49					
		772				20.01					
		773				6.64					
	TOTAL					53.57	53.57			53.57	
29	Waigaragad	740				237.77					
		741				8.62					
		742				0.12					
		743				41.93					
		744				155.65					
	TOTAL					444.09	444.09			444.09	
30	Sukala	65		25.64		0					
		713				84.1					
		714				0.51					
		715				0.20					
		716				0.12					
		717				37.13					
		718				4.88					
		719				24.37					
		720				62.2					
	TOTAL			25.64		213.51	239.15			239.15	
31	Patanwada	734				12.42					
		735				1.46					
		736				6.22					
		737				27.88					

		738				4.61					
		739				18.51					
	TOTAL					71.10	71.1			71.10	
32	Wadgaon	26		128.52		0					
		27 P		8.13		0					
		72		70.1		0					
		683				54.94					
		684				5.71					
		685				11.87					
		686				0.16					
		687				6.1					
	TOTAL			206.75		78.78	285.53			285.53	
33	Kurandi Chek	676				40.85					
		677				5.42					
	TOTAL					46.27	46.27			46.27	
34	Kurandi	38 P		6.54		0					
		722				40.5					
		723				2.01					
		724				0.99					
		725				23.15					
		726				65.48					
		727				1.06					
		728				34.03					
	TOTAL			6.54		167.22	173.76			173.76	
35	Dongar tamsi	692				2.07					
		693				1.76					
		694				0.3					
		695				1.06					
		696				30.13					
		697				1.21					
		698				0.04					
		699				1.04					
		700				0.84					
		701				3.87					
		702				0.41					
		703				0.41					
	TOTAL					43.14	43.14			43.14	
36	Pisewaddha	21		119.95							
		647				9.43					
		648				44.98					
		649				10.98					
		650				48.97					
		651				3.93					

		652				1.75					
		653				5.22					
		654				11.14					
		655				56.1					
	TOTAL				119.95	192.5	312.45			312.45	
37	Yengala	66			61.21	0					
		669				1.22					
		670				19.63					
		671				67.52					
	TOTAL				61.21	88.37	149.58			149.58	
38	Mendha	27 P			50.00	0					
		688				28.6					
		689				31.7					
	TOTAL				50.00	60.3	110.30			110.30	
39	Koregaon	24			229.55	0					
		25			320.40	0					
		657				95.57					
		658				2.46					
		659				30.03					
		660				0.62					
		661				18.25					
		662				2.28					
		663				13.33					
		664				0.61					
		665				7.35					
		666				6.01					
		667				6.32					
		668				7.23					
	TOTAL				549.95	190.06	740.01			740.01	

"A" CLASS RESERVED FOREST

1	'A' Class R. F.	30	406.30					406.30			406.30
2	'A' Class R. F.	31	256.17					256.17			256.17
3	'A' Class R. F.	32	548.75					548.75			548.75
4	'A' Class R. F.	33	209.22					209.22			209.22
5	'A' Class R. F.	34 P	235.53					235.53			235.53
6	'A' Class R. F.	35 P	270.15					270.15			270.15
7	'A' Class R. F.	36	361.76					361.76			361.76
8	'A' Class R. F.	37	644.67					644.67			644.67
9	'A' Class R. F.	38 P	233.10					233.10			233.10
10	'A' Class R. F.	39	388.10					388.10			388.10
11	'A' Class R. F.	40	592.05					592.05			592.05

12	'A' Class R. F.	41	574.65					574.65			574.65	
13	'A' Class R. F.	42	447.59					447.59			447.59	
14	'A' Class R. F.	44	326.18					326.18			326.18	
15	'A' Class R. F.	46	259.00					259.00			259.00	
16	'A' Class R. F.	49	394.98					394.98			394.98	
17	'A' Class R. F.	55	159.86					159.86			159.86	
18	'A' Class R. F.	56	161.87					161.87			161.87	
19	'A' Class R. F.	57	247.26					247.26			247.26	
20	'A' Class R. F.	60	90.65					90.65			90.65	
21	'A' Class R. F.	61	134.36					134.36			134.36	
22	'A' Class R. F.	67	313.23					313.23			313.23	
23	'A' Class R. F.	85	233.90					233.90			233.90	
24	'A' Class R. F.	87	79.72					79.72			79.72	
25	'A' Class R. F.	88	98.34					98.34			98.34	
26	'A' Class R. F.	89	398.61					398.61			398.61	
TOTAL AREA OF "A" CLASS R.			8066.00					8066.00			8066.00	
'B' CLASS RESERVED FOREST												
1	'B' Class R. F.	43	726.02					726.02			726.02	
2	'B' Class R. F.	45	501.01					501.01			501.01	
3	'B' Class R. F.	47	420.23					420.23			420.23	
4	'B' Class R. F.	71	86.85					86.85			86.85	
TOTAL AREA OF 'B' CLASS R.			1734.11					1734.11			1734.11	
GRAND TOTAL OF AR 44 R.F. 9800.11 1654.04 163 P.F. 3403.48 14857.63 1 Z. J. 102.62 14960.25												

ABSTRACT

TOTAL COMPTT	A' CLASS R. F.	'B' CLASS R. F.	NEW R. F. IN 1992	SUR P. F 1,955	ZUDPI JUNGLE	TOTAL OF RANGE
208	8066.00	1734.11	1654.04	3403.48	102.62	14960.25
11454.15						

STATEMENT SHOWING VILLAGE WISE RESERVED, PROTECTED ZUDPI JUNGAL IN WADSA DIVISION

Sr . no	Name of Village & p.c. no.	Comptt. No.	Old Reserved Forest in 1879 Area	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest Zudpi Jungle		Grand Total R.F.+P.F.	Remarks	
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area			
1	2	4	5	6	7	8	9	10	11	12	13	14	
1	RANGE : WADSA												
	Wadhona	813				9/1	11.93						
						12/1	9.18						
		Wadsa					92	22.36					
								43.47	43.47				43.47
TOTAL AREA OF VILLAGE							43.47	43.47	43.47				
2	Bhagwanpur Ry Wadsa	814				123 (p)	52.9						
						121	7.98						
						128	109.63						
							170.51	170.51				170.51	
		74		123 (P)	59.09								
				2 (P)	110.85								
					169.94			169.94				169.94	
		75		2 (P)	173								
				3	10.25								
					183.25			183.25				183.25	
		76		3	20.1								
				4	161.87								
					181.97			181.97				181.97	
TOTAL AREA OF VILLAGE					535.16		170.51	705.67			705.67		
3	Sirpur Wadsa	77		1	29.22								
					29.22			29.22			29.22		
		78		10	66.61								
				227/1(P)	46.4								
					113.01			113.01			113.01		
		815				403/1	21.69						
						405	13.74						
						410	6.99						
						412	10.33						
							52.75	52.75				52.75	
816				216	12.09								

						334	16.58					
						333/1	13.69					
						227/1	10.59					
							52.95	52.95			52.95	
	817					16	16.18					
							16.18	16.18			16.18	
TOTAL AREA OF VILLAGE				142.23		121.88		264.11		264.11		
4	Kasvi Wadsa	828				224/2	0.6					
						224/13	2.12					
						224/1GH	0.3					
						236/1K	1.52					
							4.54	4.54			4.54	
		829				215/1	27.35					
						227/5	0.09					
						233	0.17					
							27.61	27.61			27.61	
		830				215/1	0.08					
							0.08	0.08			0.08	
		831				202	8.94					
							8.94	8.94			8.94	
		832				26/1	17.33					
						15/1	8.16					
							25.49	25.49			25.49	
		833				2	13.67					
						72	9.34					
							23.01	23.01			23.01	
TOTAL AREA OF VILLAGE							89.67	89.67			89.67	
5	Usegaon Wadsa	92		53 (P)	19.52						19.52	
					19.52				19.52			19.52
		834				53 (P)	23.92					
						75	0.04					
						74/1	13.08					
						84/1	21.18					
						148/1	55.54					
						148/4	2.64					
							116.40	116.40			116.40	
		835				7	14.99					
							14.99	14.99			14.99	
		836				3/1	21.88					
						24/1	19.77					
						24/2	0.03					
						24/3	0.58					

					30/1	10.52					
					30/8	0.57					
					30/9	0.13					
					30/10	0.72					
					30/11	0.23					
					30/12	0.33					
					38/3	0.04					
					31/1	13.49					
						68.29	68.29			68.29	
	837				16/1	0.84					
						0.84	0.84			0.84	
	838				38/7	0.98					
						0.98	0.98			0.98	
TOTAL AREA OF VILLAGE					19.52		201.5	221.02		221.02	
6	Dongargaon Kohli	839			368/1	92.72				92.72	
						92.72	92.72			92.72	
TOTAL AREA OF VILLAGE						92.72	92.72			92.72	
7	Chikhli Rith Wadsa	840			141/1	10.81					
					141/3	0.07					
					170/1	0.12					
						11.00	11.00			11.00	
	841				11/1	6.96					
					11/3	0.33					
					15/1	8.62					
					62	1.25					
						17.16	17.16			17.16	
TOTAL AREA OF VILLAGE						28.16	28.16			28.16	
8	Chikhali Tukum Wadsa	95	225	6.68							
			224	3.4							
			223	5.57							
			325/1	67.78							
				83.43			83.43			83.43	
	96	220	6.05								
		219	15.2								
		1(P)	33.81								
			55.06				55.06			55.06	
	842				1(P)	45.71					
					3	2.17					
					90	1.63					
					96/1	0.86					

						50.37	50.37			50.37	
	843				115	0.54					
					118	3.42					
						3.96	3.96			3.96	
	844				316/17	1.17					
					323	2.68					
						3.85	3.85			3.85	
	845				259/1	44.47					
					239/1	12.69					
					294/3	0.19					
					291/1	1.58					
					291/3	1.26					
						60.19	60.19			60.19	
	846				190/2	0.02					
					190/4	0.06					
					247	1.75					
						1.83	1.83			1.83	
	847				316/1	0.13					
						0.13	0.13			0.13	
TOTAL AREA OF VILLAGE				138.49		120.33	258.82			258.82	
9	Fari	848			94/1	2.93					
	Wadsa					2.93	2.93			2.93	
		849			1	5.44					
					6	0.42					
					8	0.59					
					16/1	3.73					
						10.18	10.18			10.18	
		850			24	0.35					
					50/1	8.79					
					50/2	0.17					
					51/1 K	10.44					
					51/1 G	0.13					
					51/2	0.49					
					53	1.23					
					94/6	0.42					
						22.02	22.02			22.02	
TOTAL AREA OF VILLAGE						35.13	35.13			35.13	
10	Shivrajpur	94		80 (P)	128.38						
					128.38		128.38			128.38	
	Wadsa	851			85	23.69					
						23.69	23.69			23.69	
		852			110	4.43					
					80 (P)	0.71					

				112/1	0.32					
					5.46	5.46			5.46	
	853			78	48.42					
					48.42	48.42			48.42	
	854			5	7.25					
				10	5.44					
				12	6.22					
				17	4.17					
					23.08	23.08			23.08	
	855			2	15.54					
					15.54	15.54			15.54	
TOTAL AREA OF VILLAGE				128.38		116.19	244.57		244.57	
11	Vihirgaon	856		2/2	2.08					
				3	4.45					
				6	2.32					
				13	15.08					
					23.93	23.93			23.93	
	857			77/1	0.39					
					0.39	0.39			0.39	
	858			81	5.09					
				87/1	47.19					
				216/4	0.05					
				87/2	0.12					
				216/1 K	16.7					
					69.15	69.15			69.15	
	859			213/1	5.66					
				213/2	1.14					
				218	0.62					
				222	10.62					
					18.04	18.04			18.04	
	860			158/1	1.38					
				161/1 K	13.72					
					15.10	15.10			15.10	
	861			284	11.42					
				216/1 G	18.32					
				291	4.89					
				295	4.86					
					39.49	39.49			39.49	
	862			306	24.02					
				314	27.29					
				318	14.44					
				316	0.76					
				313	18.26					
					84.77	84.77			84.77	
TOTAL AREA OF VILLAGE						250.87	250.87		250.87	

12	Wadgaon Rith Wadsa	863				273	19.96					
						275	22.93					
						224	2.9					
						226	0.44					
							46.23	46.23			46.23	
		864				214/1	11.15					
						207/1	12.77					
						209	1.62					
						211	0.18					
						74	0.24					
							25.96	25.96			25.96	
		865				260/1	16.87					
						263/1	0.5					
						263/4	0.28					
							17.65	17.65			17.65	
		866				10/1	38.78					
						15/1	1.73					
						33/1	0.08					
						15/7	0.58					
						10/8	0.09					
						258/1	0.32					
						288/4	0.17					
						252	0.22					
						11/3	0.02					
							41.99	41.99			41.99	
		867				143	1.72					
						120/3	0.1					
							1.82	1.82			1.82	
		868				109	0.66					
						120/1	1.22					
						205/1	2.03					
						204/2	7.99					
							11.90	11.90			11.90	
		TOTAL AREA OF VILLAGE					145.55	145.55			145.55	
13	Nainpur Raitwari Wadsa	869				192	16.34					
						224	12.03					
						221	43.28					
							71.65	71.65			71.65	
		870				20	65.74					
						33	12.52					
						41	9.07					
							87.33	87.33			87.33	
		871				138	44.69					
						136	23.67					

						132	22.96						
						134	35.86						
							127.18	127.18			127.18		
		872				60/1	68.76						
						78	15.7						
							84.46	84.46			84.46		
TOTAL AREA OF VILLAGE							370.62	370.62			370.62		
14	Visora	873				189/1	200.7						
							200.7	200.70			200.70		
	Wadsa	874				2/1	4.48						
						2/2							
						185	2.19						
						178/1	13.74						
						182	10.33						
						187/1	14.33						
						172	7.46						
						173							
						340	4.59						
						342	9.04						
							66.15	66.15			66.15		
TOTAL AREA OF VILLAGE							266.85	266.85			266.85		
15	Amgaon	875				421/3	7.89						
							7.89	7.89			7.89		
	Wadsa	876				419	124.98					124.98	
							124.98	124.98					
		877				417/1	86.19						
						403/1	8.05						
						424/1	11.02						
							105.26	105.26			105.26		
		878				327	104.76					104.76	
							104.76	104.76					
		879				329	48.08						
						297	16.39						
						321/1K	29.84						
						325	14.77						
					109.08	109.08				109.08			
TOTAL AREA OF VILLAGE							451.97	451.97			451.97		
16	Sawangi	98		96/1	15.01								
				96/2									
	Wadsa			96/3									

		96/4								
			15.01			15.01			15.01	
880				226	7.73					
					7.73	7.73			7.73	
881				216	1.66					
					1.66	1.66			1.66	
882				96/1	66.82					
				96/2						
				96/3						
				96/4						
				14/1	32.44					
				14/2	19.43					
				91/1	15.12					
				91/2	23.67					
				91/3	3.23					
				99	0.79					
				140/1	2.43					
				144	5.33					
				159/1	1.85					
				141/1	23.5					
				141/3	11.76					
				141/4	11.74					
					218.11	218.11			218.11	
TOTAL AREA OF VILLAGE			15.01		227.5	242.51			242.51	
17	Ekalpur	883		2/1	22.06					
				2/2	21.06					
				2/3	21.45					
				2/4	21.62					
				2/5	25					
				2/6	17.18					
				100/1	10.24					
				100/2	0.33					
				121/1	1.87					
				121/2	2.37					
				96/2	0.64					
				96/3	2.08					
				96/4	0.5					
				97/1	1.39					
				97/2	0.66					
				97/3	0.27					
				19/1	2.15					
				19/2	0.42					
				19/3	1.19					
				23	1.06					
				52	0.84					

						99	5.74				
						28/5	0.15				
							160.27	160.27		160.27	
	884					28/6	3.11				
						28/7	1.92				
						28/4	3.24				
						28/1	3.24				
						28/8	1.34				
							12.85	12.85		12.85	
	885					46/1	1.09				
							1.09	1.09		1.09	
TOTAL AREA OF VILLAGE							174.21	174.21		174.21	
18	Rampur Tukum	886				12	17.98			17.98	
							17.98	17.98		17.98	
	Wadsa	887				3	0.85			0.85	
							0.85	0.85		0.85	
TOTAL AREA OF VILLAGE							18.83	18.83		18.83	
19	Boddha Tukum	99		360 (P)	50.57						
					50.57		50.57			50.57	
	Wadsa	888				5/1	8.93				
						8	2.08				
						16/1	39.64				
						337/1	36.84				
							87.49	87.49		87.49	
		889				355/1	31.64				
						360 (P)	45.76				
							77.40	77.40		77.40	
TOTAL AREA OF VILLAGE				50.57		164.89	215.46		215.46		
20	Boddha Gaoganna	890				408/1	72.54				
	Wadsa					527/1	44.03				
						533	11.25				
						535/1	29.25				
						527/2	1.65				
							158.72	158.72		158.72	
TOTAL AREA OF VILLAGE						158.72	158.72		158.72		
21	Rawanwadi	100		11/35	4.05						
	Wadsa			11/1(P)	45.63						
				11/34(P)	59						

				108.68			108.68			108.68	
		101	192	2.21							
			193	49.17							
				51.38			51.38			51.38	
		891			11/34(P)	47.28					
					11/1(P)	0.93					
					91/1 Kh	30.86					
					91/2ch	0.08					
					91/2	4.04					
					166	0.49					
					184	5.98					
					193(P)	31.36					
						121.02	121.02			121.02	
		892			11/36	19.6					
					1	42.46					
					4/1	1.02					
					4/2	1.08					
					18/1	7.63					
						71.79	71.79			71.79	
		TOTAL AREA OF VILLAGE		160.06		192.81	352.87			352.87	
22	Chop	893			566	24.28					
					329	76.42					
	Wadsa				330	1.23					
					327	38.72					
					320	1.03					
					337	13.86					
					311	10.84					
					310	0.89					
					219	11.59					
					221	0.92					
					201	8.29					
						188.07	188.07			188.07	
		TOTAL AREA OF VILLAGE				188.07	188.07			188.07	
23	Pendha	894			43	29.48					
						29.48	29.48			29.48	
	Wadsa	895			14	2.75					
					16/1	4.27					
						7.02	7.02			7.02	
		TOTAL AREA OF VILLAGE				36.50	36.50			36.50	
24	Kasari Tukum	896			2/1	34.79					

	Wadsa				3	1.13						
						35.92	35.92				35.92	
		897			107/1	21.33						
						21.33	21.33				22.33	
TOTAL AREA OF VILLAGE						57.25	57.25				57.25	
25	Kasari Gaoganna	898			48	18.93						
					71	12.61						
	Wadsa					31.54	31.54				31.54	
		899			86	2.26						
					92	22.65						
					95/2	12.45						
					95/1	0.41						
					95/3	0.31						
						38.08	38.08				38.08	
TOTAL AREA OF VILLAGE						69.62	69.62				69.62	
26	Dongarmendha	112		195(P)	52.39							
					52.39						52.39	
	Wadsa	900			186	0.96						
					224	1.61						
					230/1	1.93						
						4.50	4.50				4.50	
		901			246	2.5						
						2.50	2.50				2.50	
		902			250	18.59						
					193	56.49						
					196	30.35						
					195(P)	18.17						
						123.60	123.60				123.60	
TOTAL AREA OF VILLAGE					52.39	130.6	182.99				182.99	
27	Kalamgaon	903			9/1	49.7						
						49.7	49.70				49.70	
	Wadsa	904			39/8	2.84						
					41/1	93.59						
					45/1	34.5						
					37/1	7.64						
					37/2	4.86						
						143.43	143.43				143.43	
TOTAL AREA OF VILLAGE						193.13	193.13				193.13	

28	Shankarpur Ryt.	905					34/1	6.38					
	Wadsa						35	1.63					
								8.01	8.01			8.01	
		906					282	125.28					
							284	13.19					
								138.47	138.47			138.47	
TOTAL AREA OF VILLAGE							146.48	146.48			146.48		
29	Vithalgaon	116		115/1(P)	2.25								
	Wadsa			139	5.88								
				152	4.33								
					12.46				12.46			12.46	
		909				135/1	3.99					3.99	
							3.99	3.99				3.99	
		910				140	3.22					3.22	
							3.22	3.22				3.22	
		911				78	1.29						
						115/1(P)	6.75						
							8.04	8.04				8.04	
		912				61	0.49					0.49	
							0.49	0.49				0.49	
		913				6	2.28					2.28	
							2.28	2.28				2.28	
		914				56/1	6.76						
						19	23.18						
						21	17.48						
							47.42	47.42				47.42	
		915				111	9.59						
					114/1	4.99							
						14.58	14.58				14.58		
TOTAL AREA OF VILLAGE				12.46			80.02	92.48			92.48		
30	Pimpalgaon	117		1	2.69								
	Wadsa			16/1(P)	100.59								
				21	35.66								
					138.94			138.94				138.94	
		118		22	172.2								
					172.20			172.20				172.20	
		119		24/1(P)	120.56								
					120.56			120.56				120.56	
		120		24/1(P)	113.57								
					113.57			113.57				113.57	
		121		175(P)	156.95								
					156.95			156.95				156.95	
	916				1	55.01							

				83	18.4						
				98	6.97						
				14/3	1.47						
				14/1	0.38						
					82.23	82.23				82.23	
917				27/6	1.42						
				16/1	2.59						
					4.01	4.01				4.01	
918				27/7	0.68						
					0.68	0.68				0.68	
919				27/1	16.44						
				26/1	14.99						
					31.43	31.43				31.43	
920				171/1	10.09						
				37	2.84						
				36/1	14.9						
				175(P)	0.85						
					28.68	28.68				28.68	
921				24/21	0.65						
				24/12	0.45						
				24/10	0.48						
				36/3	0.2						
					1.78	1.78				1.78	
922				36/10	3.66						
					3.66	3.66				3.66	
TOTAL AREA OF VILLAGE				702.22		152.47	854.69			854.69	
31	Deulgaon Wadsa	124		1	131.04						
				3/1	91.08						
				6(P)	39.98						
					262.1		262.10			262.10	
		125		6(P)	52.07						
					52.07		52.07			52.07	
		923				79/1	0.63				
						16/1	71.97				
						6(P)	12.27				
						4/1	81.7				
							166.57	166.57		166.57	
		924				35/1	11.95				
						123/1	26.88				
						113/1	41.19				
						108/1	14.66				
						101/1	24.82				
							119.50	119.50		119.50	
		925				93/1	11.02				
						84/1	0.78				

							11.80	11.80			11.80	
TOTAL AREA OF VILLAGE				314.17		297.87	612.04			612.04		
32	Aratondi	126		18/1(P)	15.93							
	Wadsa	127		1/1(P)	96.33			15.93			15.93	
				18/1(P)	104.51							
				16/1(P)	3.08							
					203.92			203.92			203.92	
		128		1/1(P)	14.5							
					14.5			14.50			14.50	
		926				24/1(P)	19.79					
						27/2	0.05					
						146/1	4.05					
						147/2	0.13					
						148/4	0.02					
						181/1	1.47					
						184/1	1.72					
						197/1	3.64					
							30.87	30.87			30.87	
		927				16/1(P)	1.4					
						24/1(P)	13.3					
							14.7	14.70			14.70	
TOTAL AREA OF VILLAGE				234.35		45.57	279.92			279.92		
33	Selda lambhe	113		2	8.8							
	Wadsa			31	9.06							
				34	10.48							
				47	4.98							
					33.32			33.32			33.32	
		114		13	2.4							
				20(P)	0.7							
					3.10			3.10			3.10	
		907				20(P)	0.27					
						11	2.45					
							2.72	2.72			2.72	
TOTAL AREA OF VILLAGE				36.42		2.72	39.14			39.14		
34	Selda tukum	115		27(P)	5.86							
	Wadsa			28	2.63							
				29	0.77							

				36	11.07							
					20.33						20.33	
		908				27(P)	7.09					
						8	3.89					
						10	2.07					
							13.05				13.05	
TOTAL AREA OF VILLAGE				20.33		13.05	33.38				33.38	
35	Kondhala	808				790/1	15.30					
						865/1	29.64					
	Wadsa					866	10.77					
						868	23.94					
						883	21.69					
						884	17.61					
						793	5.02					
						798/1	6.58					
						794/1	16.32					
						798/4	0.89					
						796/2	1.76					
						796/1	4.99					
						791	6.14					
						728	3.79					
							164.44	164.44			164.44	
		809				850	5.49					
							5.49	5.49			5.49	
		810				738/1	11.42					
						727	10.85					
						701	0.23					
						724	0.33					
						723	2.47					
						743	2.06					
						734	10.54					
							37.90	37.90			37.90	
		811				601	3.26					
						623/1	5.02					
							8.28	8.28			8.28	
		812				634/1	12.34					
						633/1	10.31					
							22.65	22.65			22.65	
		1506							875	13.28		
										13.28	13.28	
											13.28	
TOTAL AREA OF VILLAGE						238.76	238.76			13.28	252.04	
36	Kurud	1605							677/1	24.03		

										24.03	24.03	
TOTAL AREA OF VILLAGE										24.03	24.03	

"A" CLASS RESERVED FOREST												
1	'A' Class R. F.	58	589.62					589.62			589.62	
2	'A' Class R. F.	59	403.07					403.07			403.07	
3	'A' Class R. F.	79	344.39					344.39			344.39	
4	'A' Class R. F.	80	453.25					453.25			453.25	
5	'A' Class R. F.	81	241.19					241.19			241.19	
6	'A' Class R. F.	82	411.60					411.60			411.60	
7	'A' Class R. F.	83	2175.60					2175.60			2175.60	
8	'A' Class R. F.	84	361.79					361.79			361.79	
9	'A' Class R. F.	90	430.19					430.19			397.40	
10	'A' Class R. F.	91	397.40					397.40			430.19	
11	'A' Class R. F.	93	263.05					263.05			263.05	
12	'A' Class R. F.	97	707.87					707.87			707.87	
13	'A' Class R. F.	102	390.52					390.52			390.52	
14	'A' Class R. F.	103	618.36					618.36			618.36	
15	'A' Class R. F.	104	420.06					420.06			420.06	
16	'A' Class R. F.	105	361.39					361.39			361.39	
17	'A' Class R. F.	107	364.22					364.22			364.22	
18	'A' Class R. F.	108	299.46					299.46			299.46	
19	'A' Class R. F.	109	357.74					357.74			357.74	
20	'A' Class R. F.	110	452.44					452.44			452.44	
21	'A' Class R. F.	111	160.26					160.26			160.26	
TOTAL AREA OF "A" CLAS			10203.47					10203.47			10203.47	

UNSURVED AREA												
1	Jayatpur	122 123			196.37 183.27			196.37 183.27			196.37 183.27	
TOTAL AREA OF UNSURVED					379.64			379.64			379.64	

GRAND TOTAL OF V 51 R.F. 10203.47 2941.40 110 P.F. 5094.49 18239.36 02 Z.J. 37.31 18276.67

ABSTRACT

TOTAL COMPTT	A' CLASS R. F.	B' CLASS R. F.	NEW R. F. IN 1992	SUR P. F 1,955	ZUDPI JUNGAL	TOTAL OF RANGE
163	10203.47	0.00	2941.40	5094.49	37.31	18276.67
13144.87						

STATEMENT SHOWING VILLAGE WISE RESERVED, PROTECTED FOREST & ZUDPI JUNGAL IN WADSA DIVISION RANGE - PURADA												
Sr . no	Name of Village & p.c. no.	Comptt. No.	Old Reserved Forest in 1879 Area	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest		Grand Total R.F.+P.F.	Remarks
1	2	4	5	6	7	8	9	10	11	12	13	14
RANGE : PURADA TOTAL VILLAGE												
1	Andhali Purada	205		1/1	40.5							
					40.5			40.5			40.5	
		206		54/1	187.09							
					187.09			187.09			187.09	
		207		59/1	30.55							
				62	75.65							
					106.2			106.20			106.20	
		1022				1/1	19.21					
						12/1,12/3	47.07					
							66.28	66.28			66.28	
		1023				17/1	18.14					
						17/5	0.38					
						59/1	1.28					
						24	1.54					
				61	3.63							
					24.97	24.97				24.97		
	1024				57/1	3.34						
						3.34	3.34			3.34		
TOTAL AREA OF VILLAGE					333.79		94.59	428.38			428.38	
2	Chipari Purada	250		102	37.56							
				104	31.78							
				105	37.45							
				95/1	8.93							
					115.72			115.72			115.72	
		251		83	10.58							
				99	68.51							
				100	7.45							
				102	17.99							
					104.53			104.53			104.53	
		252		25	23.29							
				27	26.58							

		23	7.41								
		21	10.77								
		19	1.78								
		29	5.24								
		158	89.12								
		160	5.58								
		162	20.3								
			190.07			190.07			190.07		
1067				74/1	8.27						
					8.27	8.27			8.27		
1068				95/1	5.4						
				97	14.17						
					19.57	19.57			19.57		
1069				133	7.45						
					7.45	7.45			7.45		
1070				111	6.29						
					6.29	6.29			6.29		
1071				184	7.27						
					7.27	7.27			7.27		
1072				34/1	12.85						
				36/1	16.17						
				151	2.00						
				149	14.28						
					45.30	45.30			45.30		
1073				3/1	8.91						
				43/1	9.56						
					18.47	18.47			18.47		
1074				1/1	5.11						
					5.11	5.11			5.11		
TOTAL AREA OF VILLAGE				410.32		117.73	528.05			528.05	
3	Dalli	253		84	13.18						
				85	107.91						
				87	8.74						
				88	11.15						
				90	15.99						
				89	19.52						
					176.49		176.49		176.49		
		254		1	58.95						
				11	19.01						
				84	98.08						
				85	62.35						

			18	0.15							
			27	4.27							
				242.81			242.81			242.81	
	1075				27	7.29					
					31	6.79					
					36/1	12.17					
					38	1.07					
					39	5.57					
						32.89	32.89			32.89	
TOTAL AREA OF VILLAGE				419.30		32.89	452.19			452.19	
4	Lendhari Purada	191	90/1	49.34							
			85	2.67							
			95	3.64							
				55.65			55.65			55.65	
		192	155/1	34.96							
			153/1	73.77							
				108.73			108.73			108.73	
		193	19	80.42							
				80.42			80.42			80.42	
		194	6	15.81							
			15	9.25							
			16	17.06							
			7	4.20							
			14	17.90							
			9	59.06							
			31	62.16							
			13	8.30							
				193.74			193.74			193.74	
		195	16	12.18							
			5	72.40							
			6	78.95							
			15	8.93							
			7	7.56							
			9	12.24							
				192.26			192.26			192.26	
		1014			90/1	5.23					
					95	18.01					
					104	35.17					
					9/2	0.08					
					108	8.69					
						67.18	67.18			67.18	

		1015				114/1	17.58					
							17.58	17.58			17.58	
		1016										
						159	49.75					
							49.75	49.75			49.75	
		1017				85	0.51					
							0.51	0.51			0.51	
		1018				31	1.46					
							1.46	1.46			1.46	
		1019				129	1.59					
						43/1	1.21					
							2.80	2.80			2.80	
		1020				144	10.35					
						153/1	1.33					
						148	12.73					
							24.41	24.41			24.41	
		1021				150	3.58					
						155/1	0.20					
							3.78	3.78			3.78	
		TOTAL AREA OF VILLAGE				630.80		167.47	798.27			798.27
5	Bhategaon Purada	217		25/1	151.06							
				27	11.34							
					162.40			162.40		162.40		
		218		85/1	27.91							
					27.91			27.91		27.91		
		1025				1	20.35					
						4	34.69					
						6/1	2.15					
						6/2	0.04					
						64/1	88.09					
						67/1	1.21					
							146.53	146.53			146.53	
		1026				85/2	0.46					
						85/7	0.96					
						85/1	78.87					
						85/5	0.34					
						85/4	3.00					
						85/8	3.38					
							87.01	87.01			87.01	
		1027				74/1	11.73					
					11.73	11.73			11.73			

		1028				44	1.35					
							1.35	1.35			1.35	
		1029				31	7.73					
						41/1	9.92					
						41/2	0.30					
						23	0.64					
						25	1.33					
							19.92	19.92			19.92	
TOTAL AREA OF VILLAGE					190.31		266.54	456.85			456.85	
	Purada				69.67			69.67			69.67	
		1037				309	11.72					
						305	21.05					
						304	3.50					
						300/1	13.55					
						299	19.78					
						310	70.96					
						292	0.65					
							141.21	141.21			141.21	
		1038				26/1	30.59					
							30.59	30.59			30.59	
		1039				15/1	29.57					
						104/1	5.45					
							35.02	35.02			35.02	
		1040				290	93.21					
							93.21	93.21			93.21	
		1041				241/1	20.44					
						282/1	79.88					
						283/2	0.14					
							100.46	100.46			100.46	
		1042				258	2.83					
						267	1.63					
						266	3.97					
							8.43	8.43			8.43	
TOTAL AREA OF VILLAGE					69.67		408.92	478.59			478.59	
7	Antargaon Purada	1043					58.26				58.26	
							58.26	58.26			58.26	
TOTAL AREA OF VILLAGE							58.26	58.26			58.26	

8	Chikhaldhokda	1044				10/1	18.42					
	Purada					10/2	0.02					
						10/3	0.09					
						11/4	0.05					
						10/5	0.02					
						10/6	0.01					
						18.61	18.61			18.61		
TOTAL AREA OF VILLAGE						18.61	18.61			18.61		
9	Katangtola	1045				45	4.66					
	Purada					46	0.47					
							5.13	5.13			5.13	
TOTAL AREA OF VILLAGE						5.13	5.13			5.13		
10	Khedegaon	222		140	122.51							
	Purada			138	5.86							
				136	7.23							
					135.60			135.60			135.60	
		1046				136	51.67					
					142/1	28.09						
						79.76	79.76			79.76		
	1047				293	34.15						
						34.15	34.15			34.15		
	1048				136	1.69						
					4	65.92						
					29/1	3.61						
					123	12.60						
					132	0.52						
					134	2.64						
					86.98	86.98			86.98			
TOTAL AREA OF VILLAGE					135.60		200.89	336.49		336.49		
11	Kotaldoh	225		57	172.95							
	Purada			72	94.11							
				21	5.77							
				3/1	6.56							
					279.39			279.39			279.39	
		226		21	38.14							
			5	2.75								
			1/1	14.45								
		3/1	63.41									

			19	3.02						
				121.77			121.77		121.77	
	1051				3/1	29.78				
					19	1.33				
					14	10.44				
						41.55	41.55		41.55	
TOTAL AREA OF VILLAGE				401.16		41.55	442.71		442.71	
12	Yerkadi	235	1	24.86						
			2	1.38						
	Purada		11	4.34						
			72	20.82						
				51.40			51.40		51.40	
	236		79	10.09						
			72	7.49						
			139	45.90						
			151/1,151/2	26.25						
				89.73			89.73		89.73	
	237		139	37.41						
			149	34.69						
			151/1,151/2	86.29						
			150	22.13						
				180.52			180.52		180.52	
	1053				151/1,151/2	4.20				
					121/1	3.40				
					131	1.25				
					30/1	27.40				
					98/1	14.74				
					103/1	11.99				
					109/1	26.55				
					139/1	1.19				
						90.72	90.72		90.72	
	1054				22	14.36				
					13	29.29				
						43.65	43.65		43.65	
	1055				72	2.59				
						2.59	2.59		2.59	
	1056				149	4.10				
						4.10	4.10		4.10	
TOTAL AREA OF VILLAGE				321.65		141.06	462.71		462.71	

13	Dongargaon	238		86/1	107.39						
	Purada				107.39			107.39			107.39
		239		86/1	128.22						
				88/1	8.23						
				86/4	2.30						
				21	16.04						
					154.79			154.79			154.79
		240		86/1	13.27						
				88/1	35.08						
				91	124.83						
				89/1	24.93						
					198.11			198.11			198.11
		1057				86/1	13.27				
						86/2	3.53				
						86/5	2.40				
							19.20	19.20			19.20
		1058				21	2.20				
							2.20	2.20			2.20
		1059				1	6.85				
							6.85	6.85			6.85
1060				49	21.53						
				58/1	37.31						
					58.84	58.84			58.84		
TOTAL AREA OF VILLAGE				460.29		87.09	547.38			547.38	
14	Warvi	1076				105	16.12				
	Purada						16.12	16.12		16.12	
		1077				57	8.46			8.46	
							8.46	8.46		8.46	
TOTAL AREA OF VILLAGE						24.58	24.58			24.58	
15	Yedapur	256		1	32.52						
	Purada			4	6.66						
				43	3.91						
				56/1	9.06						
				57/1	18.28						
				125/1	9.40						
				126	6.23						
				128	10.60						
				129	21.82						
				130	4.29						
		131/1	7.21								

			184	5.48						
			183	2.41						
			185	4.95						
				142.82			142.82		142.82	
1078					83/1	3.70				
					94/1	3.66				
					160	7.52				
					158	1.89				
					98	0.72				
					100	1.05				
					102	4.12				
					152	4.58				
					153	6.29				
					156	22.05				
						55.58	55.58		55.58	
1079					193/1	15.72				
						15.72	15.72		15.72	
1080					124	8.45				
					123/1	1.28				
					119	1.69				
					180/1	2.98				
					183/1	6.77				
						21.17	21.17		21.17	
1081					67/1	1.43				
						1.43	1.43		1.43	
1082					25	4.99				
					29/1	2.03				
						7.02	7.02		7.02	
1083					5	2.88				
					4	0.19				
						3.07	3.07		3.07	
1084					14/1	8.00				
					14/4	1.06				
						9.06	9.06		9.06	
TOTAL AREA OF VILLAGE				142.82		113.05	255.87		255.87	
16	Dadapur	219		73/1	11.99					
				154	140.90					
	Purada			176	46.02					
					198.91		198.91		198.91	
		220		170	19.20					
					19.20		19.20		19.20	

		1030				167/1	10.47					
						146/1	11.85					
						164/1	30.05					
						164/4	0.46					
						173/1	1.32					
							54.15	54.15			54.15	
		1031				115/1	2.04					
						107/1	1.71					
						105	0.63					
							4.38	4.38			4.38	
		1032				73/1	21.09					
						93/1	25.50					
						39/1	0.47					
							47.06	47.06			47.06	
		1033				64/1	12.20					
							12.20	12.20			12.20	
		1034				30/2	2.64					
							2.64	2.64			2.64	
		1035				30/1	32.52					
							32.52	32.52			32.52	
		1036				64/6	0.33					
						84	0.29					
						45/1	0.48					
							1.10	1.10			1.10	
TOTAL AREA OF VILLAGE					218.11		154.05	372.16			372.16	
17	Waghadara	241		1/1	199.78							
					199.78			199.78			199.78	
	Purada	1061				77/1	0.31					
						17/1	11.7					
						25/1	25.38					
						59/1	0.57					
						1/1	58.92					
							96.88	96.88			96.88	
TOTAL AREA OF VILLAGE					199.78		96.88	296.66			296.66	
18	Ramgad	1062				2/1	0.27					
						2/4	1.34					
	Purada						1.61	1.61			1.61	
TOTAL AREA OF VILLAGE							1.61	1.61			1.61	

19	Jamtola	242		1/1	71.29							
	Purada			3	57.54							
					128.83			128.83			128.83	
		243		5/1	101.36							
				26/1	75.90							
					177.26			177.26			177.26	
		1063				1/10	2.38					
							2.38	2.38			2.38	
		1064				1/12	0.47					
						8/12	15.24					
							15.71	15.71			15.71	
		1065				26/1	20.59					
						28	2.18					
						8/19	0.26					
						8/1	8.59					
						16	0.92					
							32.54	32.54			32.54	
TOTAL AREA OF VILLAGE					306.09		50.63	356.72			356.72	
20	Sitashioni	244		35	104.78							
	Purada			30	39.46							
				28	9.46							
				7/1	22.99							
				26	5.99							
				5/1	18.51							
					201.19			201.19			201.19	
		1066				5/1	11.94					
							11.94	11.94			11.94	
TOTAL AREA OF VILLAGE					201.19		11.94	213.13			213.13	

"A" CLASS RESERVED FOREST

1	'A' Class R. F.	336	778.62					778.62			778.62	
TOTAL AREA OF "A" CLASS R			778.62					778.62			778.62	

UNSURVED AREA											
1	Chirchadi	214			264.66			264.66			264.66
		215			70.41			70.41			70.41
		216			56.65			56.65			56.65
2	Bhimanpalli	198			159.85			159.85			159.85
		211			191.01			191.01			191.01
		212			121.40			121.40			121.40
3	Sonpur	213			145.68			145.68			145.68
		204			180.08			180.08			180.08
		208			159.44			159.44			159.44
4	Mayalghat	209			174.01			174.01			174.01
		210			125.04			125.04			125.04
		179			433.41			433.41			433.41
5	Hadikanhar	180			331.84			331.84			331.84
		181			373.12			373.12			373.12
		177			414.39			414.39			414.39
6	Lawari	178			556.03			556.03			556.03
		182			367.45			367.45			367.45
		183			484.81			484.81			484.81
7	Banjari	227			405.90			405.90			405.90
		232			485.21			485.21			485.21
		233			321.32			321.32			321.32
8	Kohaka	234			154.99			154.99			154.99
		438			203.96			203.96			203.96
		439			165.11			165.11			165.11
9	Gadheli	440			210.84			210.84			210.84
		441			248.48			248.48			248.48
		442			205.17			205.17			205.17
10	Ambezari	443			418.05			418.05			418.05
		444			479.56			479.56			479.56
		476			375.55			375.55			375.55
		446			315.25			315.25			315.25
		447			340.74			340.74			340.74
		448			396.59			396.59			396.59
		450			205.18			205.18			205.18
		479			380.81			380.81			380.81
		445			309.18			309.18			309.18
		449			177.25			177.25			177.25
		452			301.90			301.90			301.90
		454			361.38			361.38			361.38
		255			110.47			110.47			110.47

11	Nallikasa	257			219.33			219.33			219.33	
		261			178.87			178.87			178.87	
		258			124.64			124.64			124.64	
		259			144.93			144.93			144.93	
12	Kurandi	260			173.20			173.20			173.20	
		248			252.52			252.52			252.52	
13	Bhagwanpur Rith	249			390.11			390.11			390.11	
		245			274.37			274.37			274.37	
		246			92.26			92.26			92.26	
		247			298.25			298.25			298.25	
TOTAL AREA OF UNSURVED					13330.65			13330.65			13330.65	
GRAND TOTAL OF PL 83 R.F. 778.62 17771.53 68 P.F. 2093.47 20643.62 20643.62												

ABSTRACT

TOTAL COMPTT	A' CLASS R. F.	'B' CLASS R. F.	NEW R. F. IN 1992	SUR P. F 1,955	ZUDPI JUNGAL	TOTAL OF RANGE
151	778.62	0.00	17771.53	2093.47	0.00	20643.62
18550.15						

STATEMENT SHOWING VILLAGE WISE RESERVED, PROTECTED FOREST & ZUDPI JUNGAL IN WADSA DIVISION RANGE - MALEWADA												
Sr . no	Name of Village & p.c. no.	Comptt. No.	Old Reserved Forest in 1879 Area	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest Zudpi Jungle		Grand Total R.F.+P.F.	Remarks
				Sur.No.	Area	Sur.No.	Area		Sur.No.	Area		
1	2	4	5	6	7	8	9	10	11	12	13	14
				RANGE : MALEWADA TOTAL VILLAGE								
1	Ranwahi Malewada	337		2	21.83							
				4	5.3							
				6	17.84							
				1/1	55.36							
					100.33			100.33			100.33	
		338		7	7.53							
				9	2.27							
				13	4.77							
				11/1	78.66							
					93.23			93.23			93.23	
		339		123/1	2.37							
				136	9.91							
				140/1	6.94							
				15	22.41							
				11/1	81.43							
					123.06			123.06			123.06	
		340		30	82.87							
				29/1	37.10							
				31	10.57							
					130.54			130.54			130.54	
		341		33	2.18							
				48	23.63							
				47	6.80							
				45	42.94							
				38	4.46							
				36	0.13							
				44	2.37							
				43	13.52							
				41	3.93							
				39	13.88							
					113.84			113.84			113.84	
		1210				19	0.67					
						22	2.56					
							3.23	3.23			3.23	
		1211				119/4	0.03					

				120/1	6.59					
					6.62	6.62			6.62	
	1212			91/1	1.93					
					1.93	1.93			1.93	
	1213			143/1	0.48					
					0.48	0.48			0.48	
	1214			116	0.34					
					0.34	0.34			0.34	
	1215			82	4.98					
				96	0.26					
				51/1	25.29					
				52	3.22					
				56	1.57					
				62	0.14					
				65	2.63					
				78/1	12.26					
				78/3	0.24					
				76	1.29					
				222/1	11.04					
					62.92	62.92			62.92	
	1216			136	0.62					
				159	4.07					
				180	3.36					
				182	1.68					
					9.73	9.73			9.73	
	TOTAL AREA OF VILLAGE				561.00	85.25	646.25		646.25	
2	Dhameshwar	342	1	94.42						
			15	4.99						
	Malewada		19	3.12						
			21	7.83						
			23	7.61						
			31	10.75						
			50/1	27.68						
				156.40			156.40		156.40	
	343		61	79.88						
			5	12.7						
			56	23.59						
			61	40.28						
				156.45			156.45		156.45	
	344		62	182.07						
				182.07			182.07		182.07	
	345		59	82.52						
			79/1	15.36						
				97.88			97.88		97.88	

		346	64/1	50.11							
			66/1	11.55							
			68/1	11.30							
				72.96			72.96			72.96	
1217				165/1	7.82						
				96/1	3.58						
				109	9.21						
				98/1	1.84						
				94/1	10.84						
				112/3	0.72						
				112/1	3.22						
				154/1	1.64						
				157/1	3.88						
					42.75		42.75			42.75	
1218				81/1	0.50						
				46	2.30						
				48	2.70						
				50/1	41.99						
				54	10.13						
				76/1	17.66						
				66/1	2.02						
				88/1	3.2						
					80.50		80.50			80.50	
				129/1	0.35						
1219				64/1	3.44						
				72/1	2.57						
					6.36		6.36			6.36	
1220				132/1	1.48						
					1.48		1.48			1.48	
1221				139/1	1.16						
					1.16		1.16			1.16	
TOTAL AREA OF VILLAGE				665.76		132.25	798.01			798.01	
3	Malewada	1313			9	3.95					
					293	0.59					
					304/1	99.05					
						103.59	103.59			103.59	
		1314			341	17.47					
					373/1	31.74					
						49.21	49.21			49.21	
		1222			269/1	3.74					
						3.74	3.74			3.74	
		1223			190/1	1.92					
1224						1.92	1.92			1.92	
					119	0.41					

					203	3.94					
					211	1.55					
						5.90	5.90			5.90	
	1225				251	6.2					
					250	4.23					
					247/1	5.61					
					188	0.45					
						16.49	16.49			16.49	
	1580							297	20.17		
								303	4.87		
									25.04	25.04	
	1581							309/1	17.66		
									17.66	17.66	
TOTAL AREA OF VILLAGE						180.85	180.85		42.70	223.55	
4	Kasari	347		1/1	105.97						
				5/1	47.87						
	Malewada				153.84		153.84			153.84	
		348		64	10.89						
					10.89		10.89			10.89	
	1226				13	2.99					
						2.99	2.99			2.99	
	1227			5/1	0.45						
				3/1	6.22						
				41/1	16.10						
				50/1	23.26						
				54	1.80						
						47.83	47.83			47.83	
	1228			98/1	3.61						
						3.61	3.61			3.61	
TOTAL AREA OF VILLAGE					164.73	54.43	219.16			219.16	
5	Farri	1229				60	20.18				
						87/1	6.68				
	Malewada						26.86	26.86		26.86	
		1230				121	10.13				
						125	8.35				
						135	9.11				
							27.59	27.59		27.59	
TOTAL AREA OF VILLAGE						54.45	54.45			54.45	
6	Deosara	1231					55.84				
							55.84	55.84		55.84	
	Malewada										
TOTAL AREA OF VILLAGE							#REF!	#REF!		#REF!	

7	Murmadi Malewada	1232				130/1	51.21					
							51.21	51.21			51.21	
TOTAL AREA OF VILLAGE							51.21	51.21			51.21	
8	Waghbhumi Malewada	349		2/1	210.12							
				1/1	20.34							
					230.46			230.46			230.46	
		350		2/1	39.99							
				11/1	61.65							
				99/1	12.91							
					114.55			114.55			114.55	
		1233				48/1	12.80					
						51/1	2.89					
						54	33.83					
							49.52	49.52			49.52	
		1234				59	0.85					
						100/1	14.20					
							15.05	15.05			15.05	
		1235				11/1	2.43					
						2/1	1.96					
					4.39	4.39			4.39			
1236				1/1	31.60							
					31.60	31.60			31.60			
TOTAL AREA OF VILLAGE					345.01		100.56	445.57			445.57	
9	Jaisingtola Malewada	1237				23	2.58					
						27	1.10					
						56/1	1.40					
						68	1.45					
						32	6.26					
						38/1	4.42					
						65/1	10.77					
						76	12.40					
						29	1.44					
							41.82	41.82			41.82	
TOTAL AREA OF VILLAGE						41.82	41.82			41.82		
10	Updalli Malewada	351		125	47.03							
				90	14.43							
				46/1	37.23							
				42	17.46							
				4	2.06							
					118.21			118.21			118.21	

		1238			4	0.44					
						0.44	0.44			0.44	
		1239			46/1	4.61				4.61	
						4.61	4.61			4.61	
		1240			109	2.14					
					123	25.45					
						27.59	27.59			27.59	
	TOTAL AREA OF VILLAGE				118.21		32.64	150.85		150.85	
11	Sindewahi	352		147	41.54						
				114	7.87						
	Malewada			66/1	6.54						
				150	104.91						
				152	41.45						
					202.31			202.31		202.31	
		1241				66/1	6.87				
						188/1	1.35				
						26	18.87				
						116	26.48				
						130	26.71				
						139	16.65				
						96.93	96.93			96.93	
		1242				102	0.71				
						106	9.95				
						10.66	10.66			10.66	
	TOTAL AREA OF VILLAGE				202.31		107.59	309.90		309.90	
12	Kamtola	353		16/1	41.21						
				17/1	13.28						
	Malewada			72	4.15						
					58.64			58.64		58.64	
		354		86/1	86.91						
				88	42.71						
				97/1	14.16						
					143.78			143.78		143.78	
		355		118	20.24						
				121/1	46.72						
				123	23.11						
				128	36.38						
					126.45			126.45		126.45	
		1243				16/1	1.79				
						70/1	1.72				
						84	11.44				
						16/6	2.15				
						74	7.97				

						79	14.10					
						46/1	3.49					
						26/1	24.73					
						33/1	45.92					
						79/1	13.09					
							126.40	126.40			126.40	
TOTAL AREA OF VILLAGE					328.87		126.40	455.27			455.27	
13	Huriyaldand	356		21/1	80.09							
				68/1	3.37							
	Malewada				83.46			83.46			83.46	
		1244				12/1	3.11				3.11	
							3.11	3.11			3.11	
		1245				17/1	4.45				4.45	
							4.45	4.45			4.45	
		1246				33	1.38					
							1.38	1.38			1.38	
		1247				21/1	0.61					
						68/1	19.84					
						86/1	3.60					
						65/2	5.49					
						61/1	4.54					
						50/1	3.04					
					37.12	37.12			37.12			
1248				88	16.06							
					16.06	16.06			16.06			
TOTAL AREA OF VILLAGE					83.46		62.12	145.58			145.58	
14	Yedaskuhi	357		81	7.46							
				79	36.90							
	Malewada			83	53.22							
				84	11.25							
				102/1	23.69							
				104	29.65							
				77/1,77/4	4.42							
					166.59			166.59			166.59	
		1249				66	5.60					
						61	26.71					
						63	2.45					
						75/1	1.28					
							36.04	36.04			36.04	
		1250				77/1,77/4	5.79					
						24/1	0.9					
				27/1	1.28							
					7.97	7.97			7.97			

		1251			3	1.94					
					10	0.65					
					8	1.69					
					1	1.83					
					36/1	0.56					
						6.67	6.67			6.67	
		1252			89/1	3.26					
						3.26	3.26			3.26	
		TOTAL AREA OF VILLAGE			166.59		53.94	220.53		220.53	
15	Khobramendha	423		5	84.78						
				8/1	40.45						
				22/1	5.74						
				148/1	11.90						
					142.87			142.87		142.87	
		424		5	0.61						
				8/1	8.71						
				3	1.41						
				1	27.52						
				48	17.22						
				72/1	43.82						
				57/1	39.42						
				51/1	2.97						
					141.68			141.68		141.68	
		359		69/1	92.7						
				70	27.77						
				98/1	176.37						
				192	4.25						
					301.09			301.09		301.09	
		360		192	101.50						
					101.50			101.50		101.50	
		1253				188/1	21.85				
							21.85	21.85		21.85	
		1254				98/1	7.89				
							7.89	7.89		7.89	
		1299				44	2.56				
							2.56	2.56		2.56	
		1300				48	2.84				
						72/1	1.21				
						57/1	0.56				
						51/1	28.46				
						77/1	17.69				
						75/5	0.24				
						100	8.77				
						95/1	3.88				

						42/1	8.31					
						5	4.05					
						8/1	4.63					
							80.64	80.64			80.64	
		1301				156	3.12					
						188/1	14.78					
						22/4	0.13					
							18.03	18.03			18.03	
TOTAL AREA OF VILLAGE					687.14		130.97	818.11			818.11	
16	Shiorajpur	395		1/1	34.31							
					34.31			34.31			34.31	
	Malewada	1277				1/1	10.53					
						13	0.36					
						15/1	7.45					
						23	17.78					
						24	5.87					
							41.99	41.99			41.99	
TOTAL AREA OF VILLAGE					34.31		41.99	76.30			76.30	
17	Salhe	385		6/1	79.2							
				1	33.29							
	Malewada			23	20.47							
					132.96			132.96			132.96	
		1265				1	2.54					
						23	17.39					
						14/5	54.91					
						24/1	11.05					
						26/1	4.24					
						30/1	12.62					
					31	27.8						
					32	6.63						
					137.18	137.18			137.18			
TOTAL AREA OF VILLAGE					132.96		137.18	270.14			270.14	
18	Bhatgaon	393		51	22.89							
				1/1	122.92							
	Malewada				145.81			145.81			145.81	
		1274				1/1	11.15					
						11.15	11.15			11.15		

		1275			18	0.56					
					21/3	25.28					
					49	4.91					
						30.75	30.75			30.75	
	TOTAL AREA OF VILLAGE			145.81		41.90	187.71			187.71	
19	Alondi	380		109	0.85						
				132	43.20						
	Malewada			83	136.82						
				129/1	42.95						
				81	12.94						
				56	12.14						
					248.90		248.90			248.90	
		381		46	48.17						
				132	24.20						
				129/1	2.13						
					74.50		74.50			74.50	
		1256			1	4.42					
					5	14.14					
					7	4.37					
						22.93	22.93			22.93	
		1257			56	7.03					
						7.03	7.03			7.03	
		1601					10	8.43			
								8.43		8.43	
		1602					123	19.75			
								19.75		19.75	
	TOTAL AREA OF VILLAGE				323.40		29.96	353.36		28.18	381.54
20	Kotgul	398 (P)		27	4.04						
				29	1.91						
					5.95		5.95			5.95	
	Malewada	1280				179	33.61				
						202	16.41				
						58	0.71				
						179	27.19				
						292	2.77				
						299	3.75				
						303	19.27				
						103.71	103.71			103.71	
	TOTAL AREA OF VILLAGE				5.95		103.71	109.66		109.66	

21	Kohakamokasa Malewada	398 (P)		1/17	89.01							
				15/12	33.11							
					122.12			122.12		122.12		
		1279				7/18	16.45					
						1/17	3.48					
						15/12	5.95					
						5/1	5.14					
							31.02	31.02		31.02		
TOTAL AREA OF VILLAGE				122.12		31.02	153.14			153.14		
22	Khapa Rith Malewada	384		39/1	115.21			115.21			115.21	
					115.21							
		1260				39/1	0.99					
						2	8.82					
						12/1	2.14					
						32	1.96					
						35	5.02					
							18.93	18.93			18.93	
		1261				19/1	41.72					
					41.72	41.72			41.72			
	1603							85	17.32			
									17.32	17.32		
TOTAL AREA OF VILLAGE					115.21		60.65	175.86		17.32	193.18	
23	Khasoda Malewada	402		1	100.08							
					100.08			100.08			100.08	
		1291				15	9.40					
						18	8.05					
							17.45	17.45			17.45	
		1292				62	2.94					
							2.94	2.94			2.94	
		1293				1	11.56					
						3/1	15.07					
					26.63	26.63			26.63			
	1294				99/1	3.83						
					3.83	3.83			3.83			
TOTAL AREA OF VILLAGE					100.08		50.85	150.93			150.93	
24	Kosmi Malewada	390		3/1, 26/2	17.52							
					17.52			17.52			17.52	
		391		82, 84/1	3.64							
					3.64			3.64			3.64	
		392		64/7	43.44							
		82, 84/1	71.82									

					115.26			115.26			115.26	
		1272				18/1 , 19/1	26.13					
							26.13	26.13			26.13	
		1273				3/1, 26/2	16.92					
						1/1	56.86					
						30/1	1.75					
							75.53	75.53			75.53	
		TOTAL AREA OF VILLAGE			136.42		101.66	238.08			238.08	
25	Gajegaon	396		45/1	51.87							
					51.87			51.87			51.87	
	Malewada	397		16	4.51							
				26/1	30.97							
				23	0.66							
				31	3.46							
				35	0.80							
					40.40			40.40			40.40	
		1290				45/1	9.16					
						26/1	1.61					
						2	21.98					
						7	2.49					
						19	0.75					
						42	1.17					
						52	0.45					
						66	0.98					
							38.59	38.59			38.59	
		TOTAL AREA OF VILLAGE			92.27		38.59	130.86			130.86	
26	Dholdongri	400		15	22.85							
					22.85			22.85			22.85	
	Malewada	401		47	42.37							
					42.37			42.37			42.37	
		1278				47	1.57					
						1	15.46					
						23	4.29					
						85	0.63					
						101	5.59					
						73	19.83					
						112	9.53					
						113	13.23					
						115	0.65					
						128	7.66					
						137	7.30					
							85.74	85.74			85.74	

		1582							96	3.91		
									98	2.43		
									99	5.37		
										11.71	11.71	
		1583							103	9.18		
										9.18	9.18	
TOTAL AREA OF VILLAGE				65.22		85.74	150.96		20.89	171.85		
27	Kameli	382		3	74.06							
				1	39.28							
	Malewada				113.34			113.34			113.34	
		383		46/1	63.80							
				63.80			63.80			63.80		
	1258				1	21.6						
					5/1	16.78						
					28	36.83						
					30	61.38						
					46/1	2.01						
						138.60	138.60			138.60		
	1604							27	22.01			
							29	3.00				
								25.01	25.01			
TOTAL AREA OF VILLAGE				177.14		138.60	315.74		25.01	340.75		
28	Sonpur	1298				29	9.04					
	Malewada					1	54.43					
						13	23.56					
						14	29.19					
						90	2.60					
							118.82	118.82			118.82	
TOTAL AREA OF VILLAGE						118.82	#REF!			#REF!		
29	Kohkabodi	379 Part		29	9.48							
	Malewada			16/1	4.72							
					14.20			14.20			14.20	
		1255 Part				16/1	4.33					
						1/1	18.42					
						22.75	22.75			22.75		
TOTAL AREA OF VILLAGE				14.20		22.75	36.95			36.95		
30	Pitesur	378		146/1 P	22.87							
	Malewada			199 P	252.57							
				107	24.27							

		112	4.23							
		116/1	5.93							
			309.87			309.87			309.87	
379 Part		147	19.29							
		146/1 P	8.74							
		199 P	48.97							
			77.00			77.00			77.00	
1255 Part				137	7.91					
				150/1	1.75					
				161	12.98					
				165	11.95					
				173	6.25					
				180	14.97					
				183	0.87					
				188	2.71					
				190	3.49					
					62.88	62.88			62.88	
1596							63	1.21		
								1.21	1.21	
1597							69	0.96		
							68	0.37		
							70	1.87		
							72	2.04		
							71	1.12		
								6.36	6.36	
1598							46	1.78		
							44	2.77		
							52	9.58		
								14.13	14.13	
1599							92	3.53		
							93	10.45		
							98	1.55		
							99	1.25		
							97	0.86		
							96	0.64		
								18.28	18.28	
1600							60	0.59		
							57	4.50		
								5.09	5.09	
TOTAL AREA OF VILLAGE			386.87		62.88	449.75		45.07	494.82	
31	Antargaon	386	48	22.27						
			144/1	114.05						
	Malewada		156	30.70						
			165/1	66.22						

		150/1	31.31							
		135	25.10							
		137	39.50							
			329.15			329.15			329.15	
387		134	4.67							
			4.67			4.67			4.67	
388		48	52.80							
		1/1	37.49							
		22	23.04							
		37	19.24							
			132.57			132.57			132.57	
389		93/1	64.25							
			64.25			64.25			64.25	
1266				141/1	2.55					
				154	0.24					
				135	39.50					
				111/1	4.18					
				132	2.56					
					49.03	49.03			49.03	
1267				98	9.63					
					9.63	9.63			9.63	
1268				111/1	7.49					
					7.49	7.49			7.49	
1269				20	1.65					
					1.65	1.65			1.65	
1270				95	1.46					
					1.46	1.46			1.46	
1271				37	29.20					
					29.20	29.20			29.20	
1584							133/1	3.97		
								3.97	3.97	
1585							1/3	0.39		
								0.39	0.39	
1586							1/2	1.82		
								1.82	1.82	
1587							1/4	0.88		
								0.88	0.88	
1588							1/5	0.34		
								0.34	0.34	
1589							1/6	1.32		
								1.32	1.32	
1590							5/2	12.35		
								12.35	12.35	
1591							110/4	9.46		
								9.46	9.46	
1592							97	3.03		

										3.03	3.03	
TOTAL AREA OF VILLAGE					530.64		98.46	629.10		33.56	662.66	
32	Badimadhe	399		1	136.79							
					136.79			136.79			136.79	
	Malewada	1286				1	11.79					
						25/1	21.5					
						71	11.24					
							44.53	44.53			44.53	
		1287				35	4.18					
						37	6.42					
						148	7.27					
						153	24.10					
						187	6.70					
							48.67	48.67			48.67	
		1288				104/1	16.32					
						110	7.33					
							23.65	23.65			23.65	
1289				169/3	3.48							
					3.48	3.48			3.48			
1593							123	4.94				
								4.94	4.94			
TOTAL AREA OF VILLAGE					136.79		120.33	257.12		4.94	262.06	
33	Chotimade	394		63/4	26.26							
					26.26			26.26			26.26	
	Malewada	1282				5	9.89					
						1/1	12.84					
							22.73	22.73			22.73	
		1283				19/2	2.64					
							2.64	2.64			2.64	
		1284				40/1	3.04					
							3.04	3.04			3.04	
1285				62/4	16.36							
					16.36	16.36			16.36			
TOTAL AREA OF VILLAGE					26.26		44.77	71.03			71.03	
34	Godri	403		152	5.63							
				150	143.66							
	Malewada			173	132.34							
					281.63			281.63			281.63	
		404		1	140.47							
		174	128.69									

			175	144.07						
				413.23			413.23		413.23	
405			1	182.84						
			2	136.55						
			173	70.54						
			174	40.87						
				430.80			430.80		430.80	
1295					152	0.86				
					32	2.73				
					36	0.51				
					80	0.84				
					82	1.86				
					86	7.49				
					88	5.43				
					104	3.34				
					126	2.37				
					130	0.75				
					133	5.79				
					134	7.69				
					138	10.55				
					140	3.82				
					148	1.09				
					153	3.00				
					168	4.47				
					172	2.63				
					166	4.17				
						69.39	69.39		69.39	
1296					25/1	1.13				
						1.13	1.13		1.13	
1297					1	2.51				
						2.51	2.51		2.51	
1595								14/1	3.79	
									3.79	3.79
TOTAL AREA OF VILLAGE				1125.66		73.03	1198.69		3.79	1202.48
35	Wako	1264			1/1	63.62				
					4	5.22				
	Malewada				5/1	4.86				
					47	7.35				
					64/1	18.62				
						99.67	99.67		99.67	
TOTAL AREA OF VILLAGE						99.67	99.67			99.67
36	Nagpur	1276			1/1	38.42				
					12	7.64				

	Malewada					65	5.02					
							51.08	51.08			51.08	
TOTAL AREA OF VILLAGE							51.08	51.08			51.08	
37	Armurkasa Malewada	1262				123	1.06					
						144	0.99					
						140	2.57					
						149	0.71					
						159	3.13					
						162	0.95					
						164	1.52					
						169	3.73					
						172	1.68					
						175	2.15					
						179	1.42					
						181	1.58					
						193	2.41					
						199	1.22					
							25.12	25.12			25.12	
		1263				13	23.52					
						22	3.77					
						29	2.97					
						32	1.32					
						43	5.69					
							37.27	37.27			37.27	
	1594							13/1	3.19			
									3.19	3.19		
TOTAL AREA OF VILLAGE							62.39	62.39		3.19	65.58	
38	Deolbhatti Malewada	1281				45	19.07				19.07	
							19.07	19.07			19.07	
TOTAL AREA OF VILLAGE							19.07	19.07			19.07	
39	Gotatola Malewada	1259				1/1	29.10					
						10	18.37					
						12	0.56					
						14/1	17.06					
						16/1	7.81					
						22/1	6.03					
						31/1	2.11					
						33/1	3.96					
						37	3.79					
						40	4.13					

						44	1.11				
						40/1	13.23				
						54	2.30				
						62	1.90				
						64/1	32.19				
						66/1	4.59				
						68	32.52				
						73	6.44				
							187.20	187.20			187.20
TOTAL AREA OF VILLAGE						187.20	187.20			187.20	
40	Palapundi Malewada	435		1	3.04						
				122/1	33.43						
					36.47			36.47		36.47	
		436		1	212.62						
				4/1	7.16						
				5/1	5.66						
				122/1	3.04						
				92/1	3.20						
					231.68			231.68		231.68	
		1315				92	2.10				
					64	1.33					
					69	1.97					
					93	5.84					
					60	1.71					
					1	9.30					
					1/1	3.39					
					5/1	3.64					
					92/1	16.83					
					12	13.61					
					7	2.61					
					22	0.78					
						63.11	63.11			63.11	
	1316				119	6.58					
					110	2.43					
					136	3.33					
					131	2.84					
					124	4.17					
					105	2.81					
					109	0.19					
					115	4.29					
				116	2.55						
				144	1.83						
					31.02	31.02			31.02		

		1317				41	16.69					
						74	8.83					
						39	0.23					
						78	0.05					
						80	0.19					
							25.99	25.99			25.99	
		TOTAL AREA OF VILLAGE				268.15		120.12	388.27		388.27	
41	Kasarbodi Malewada	432		64	28.27							
				57	7.19							
					35.46			35.46			35.46	
		433		118/1	58.59							
				113/1	30.32							
				115/1	40.47							
				78/1,109/1	7.81							
				64	3.72							
					140.91			140.91			140.91	
		1311				64	0.70					
						16	0.50					
						18	6.52					
						20	7.98					
						23	2.84					
							18.54	18.54			18.54	
		1312				57	4.74					
						42/1	6.68					
						51/1	3.76					
						54	0.96					
						74/1	15.01					
						103/1	0.32					
						76/1	1.22					
						78/1	0.32					
						80	2.55					
						107/1	1.29					
						6	3.20					
						83	0.63					
						118/1	2.22					
						113/1	0.42					
						115/1	1.18					
						78/1	1.70					
						109/1	10.53					
						107/1	2.15					
						103/1	12.23					
							71.11	71.11			71.11	
		TOTAL AREA OF VILLAGE				176.37		89.65	266.02		266.02	

42	Charvidand Malewada	434		16	40.48							
				18	12.95							
				14/1	16.48							
					69.91			69.91			69.91	
		1318				18	1.32					
						14/1	30.58					
						55	18.43					
						39	3.29					
						1	31.59					
						112/1	1.74					
						73/1	3.91					
						32/1	4.45					
						83	5.20					
							100.51	100.51			100.51	
TOTAL AREA OF VILLAGE					69.91		100.51	170.42			170.42	
43	Katalwada Malewada	425		327 (P)	221.62							
					221.62			221.62			221.62	
		426		326	109.27							
				327 (P)	22.26							
					131.53			131.53			131.53	
		427		325/1 (P)	275.15							
					275.12			275.12			275.12	
		428		5/1 (P)	27.41							
				60/1 (P)	3.69							
				7/1 (P)	65.22							
				259	24.7							
					121.02			121.02			121.02	
		429		325/1(P)	20.23							
				301(P)	61.36							
					81.59			81.59			81.59	
		430		2 (P)	291.83							
				4	3.82							
				325/1 (P)	37.97							
				1 (P)	19.48							
					353.10			353.10			353.10	
		431		1 (P)	79.62							
				325/1 (P)	134.06							
				2 (P)	8.90							
					222.58			222.58			222.58	
		1302				30	1.22					
						243	7.96					
						282	7.06					
						294	21.36					

				304/1	4.20					
					41.80	41.80			41.80	
1303				299	17.26					
				292	8.77					
					26.03	26.03			26.03	
1304				125	5.08					
					5.08	5.08			5.08	
1305				160	0.85					
				167/1	6.28					
				170	0.5					
				188	0.45					
				196/1	0.34					
					8.42	8.42			8.42	
1306				200/1	2.27					
				216/1	2.8					
				218	1.67					
					6.74	6.74			6.74	
1307				5/1	3.54					
				60/1	25.15					
				7/1	4.11					
				61	0.81					
				62	8.29					
				10	0.4					
				21	4.97					
				27	3.3					
				253	2.13					
					52.70	52.70			52.70	
1308				77	0.07					
				85/1	2.07					
				87	4.35					
				121	1.54					
				147/1	2.49					
				155/1	0.28					
					10.80	10.80			10.80	
1309				33	1.42					
				47/1	0.73					
				49	5.22					
				90	1.05					
				92	0.45					
				65	0.78					
					9.65	9.65			9.65	
1310				325/1	4.48					
				314	6.7					
					11.18	11.18			11.18	
TOTAL AREA OF VILLAGE				1406.56	172.40	1578.96			1578.96	

UNSURVED AREA											
1	Kumudpar	358			360.17			360.17			360.17
		361			450.41			450.41			450.41
		362			361.38			361.38			361.38
		363			292.18			292.18			292.18
		364			326.17			326.17			326.17
		365			323.43			323.43			323.43
		366			299.87			299.87			299.87
		369			689.58			689.58			689.58
		370			406.70			406.70			406.70
		371			318.89			318.89			318.89
2	Deogadh	416			433.82			433.82			433.82
		417			371.50			371.50			371.50
		418			329.00			329.00			329.00
		419			482.39			482.39			482.39
		420			416.02			416.02			416.02
		421			417.64			417.64			417.64
		422			585.17			585.17			585.17
3	Wanarith	437			230.67			230.67			230.67
4	Kohakamokasa	474			306.35			306.35			306.35
		475			262.24			262.24			262.24
5	Bethkathi	414			241.19			241.19			241.19
		415			380.81			380.81			380.81
6	Kohaka Masahat	477			281.66			281.66			281.66
		478			341.96			341.96			341.96
7	Yedjol	408			136.78			136.78			136.78
		409			293.80			293.80			293.80
		410			204.77			204.77			204.77
		411			298.25			298.25			298.25
8	Pratapgarh	412			341.56			341.56			341.56
		413			360.98			360.98			360.98
9	Gangsaitola	367			340.81			340.81			340.81
		368			519.21			519.21			519.21
		372			477.52			477.52			477.52
10	Godhari	373			455.63			455.63			455.63
		374			633.83			633.83			633.83
		375			404.61			404.61			404.61
		376			303.76			303.76			303.76

11	Makardhokda	377			280.04			280.04			280.04	
12	Putargondhi	406			303.52			303.52			303.52	
		407			262.24			262.24			262.24	
TOTAL AREA OF UNSURVED					14526.51			14526.51			14526.51	
GRAND TOTAL OF MALE 105 R.F.					23441.89	109 P.F.	#REF!	#REF!	25 Z.J.	224.65	#REF!	

ABSTRACT

TOTAL COMPTT	A' CLASS R. F.	'B' CLASS R. F.	NEW R. F. IN 1992	SUR P. F 1,955	ZUDPI JUNGAL	TOTAL OF RANGE
239	0.00	0.00	23441.89	#REF!	224.65	#REF!
			23441.89			

STATEMENT SHOWING VILLAGE WISE RESERVED, PROTECTED FOREST & ZUDPI JUNGAL IN WADSA DIVISION RANGE - KURKHEDA												
Sr . no	Name of Village & p.c. no.	Comptt. No.	Old Reserved Forest in 1879 Area	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest Zudpi Jungle		Grand Total	Remarks
1	2	4	5	Sur.No.	Area	Sur.No.	Area	10	11	12	13	14
RANGE : KURHAEDA TOTAL VILLAGE												
1	Khedegaon Kurkheda	144		7/1	61.81							
				17	1.26							
				33/1	46.15							
					109.22			109.22			109.22	
		145		67/1(P)	7.89						7.89	
					7.89			7.89			7.89	
		146		1/1(P)	191.43							
					191.43			191.43			191.43	
		940				7/1	2.29					
							2.29	2.29			2.29	
		941				1/1	2.27					
						63/1	7.29					
							9.56	9.56			9.56	
		942				33/1	0.41					
						67/1(P)	29.2					
						72/1	0.29					
						79/1	3.27					
						83	94.59					
							127.76	127.76				127.76
TOTAL AREA OF VILLAGE					308.54		139.61	448.15			448.15	
2	Gewardha Kurkheda	133		145/1	87.87							
					87.87			87.87			87.87	
		134		143	153.86							
				103	27.69							
				88/1	19.91							
				104/1	4.04							
					205.5			205.50			205.50	
		135		143	42.41							
				103	3.56							
				88/1	63.94							
				104/1	41.92							
					151.83			151.83			151.83	

136		88/1	59.73						
		104/1	46.13						
			105.86			105.86		105.86	
137		88/1	2.58						
		104/1	56.26						
			58.84			58.84		58.84	
138		42/1	29.13						
		87/1	69.28						
		88/1	82.4						
		2/1,17/7,21/1	7.6						
			188.41			188.41		188.41	
139		62/1	37.48						
		42/1	44.67						
			82.15			82.15		82.15	
140		42/1	199.77						
		4/1,27/1,28/1	88.54						
		2/1,17/1,21/1	35.61						
			323.92			323.92		323.92	
141		2/1,17/1,21/1	90.1						
		4/1,27/1,28/1	144.37						
			234.47			234.47		234.47	
142		2/1,17/1,21/1	48.88						
		1(P)	164.62						
			213.5			213.50		213.50	
143		1	200						
			200.00			200.00		200.00	
933				164/1	0.73				
				166/1	33.19				
				167/1	35				
					68.92	68.92		68.92	
934				145/1	2.02				
					2.02	2.02		2.02	
935				172	3.76				
				170	8.9				
				187/2	3.74				
					16.4	16.40		16.40	
936				104/1	10.33				
					10.33	10.33		10.33	
937				88/1	6.71				
					6.71	6.71		6.71	
938				62/1	47.11				
				66	39.46				
				93/1	75.67				

							162.24			162.24		
		939				21/1,17/7,21/1	0.09					
						23/1	0.35					
						26/2	0.03					
						27/3	0.05					
						6	0.35					
						35	7.16					
						21/1	80.83					
						19/3	0.13					
						20/3	0.13					
						24/3	0.08					
							89.2	89.20			89.20	
		TOTAL AREA OF VILLAGE				1852.35		355.82	2208.17			2208.17
3	Gurnuli Kurkheda	132		1/1(P)	29.95							
				12/1	22.48							
				5/1	4.34							
					56.77			56.77			56.77	
		928				85/1	23.07					
						93/2	0.18					
						99/1	98.64					
						175/1	2.3					
						94/1	0.73					
							124.92	124.92			124.92	
		929				1/1	0.62					
							0.62	0.62			0.62	
		930				5/1	2.98					
						74/1	0.86					
						12/1	1.21					
							5.05	5.05			5.05	
		931				274/1	0.48					
						279	1.02					
						286	6.11					
						288	5.64					
						277	1.62					
					14.87	14.87			14.87			
932				22/1	0.92							
				256/1	14.02							
				267/1	1.26							
					16.2	16.20			16.20			
TOTAL AREA OF VILLAGE				56.77		161.66	218.43			218.43		

4	Chikhali Kurkheda	943				1	62.48					
						18/1	16.1					
						21/1	25.34					
							103.92	103.92			103.92	
		944				142/1	3.26					
							3.26	3.26			3.26	
		958				3	29.85					
						7	40.06					
						8/1	32.48					
						118/3	0.05					
						124/3	0.12					
						8/16	9.46					
						127/1	5.45					
						127/17	1.5					
						118.97	118.97			118.97		
TOTAL AREA OF VILLAGE							226.15	226.15			226.15	

5	Mohgaon Kurkheda	167		60	2.19							
				93/1	10.12							
				55/1	4.13							
					16.44			16.44			16.44	
		168		24/1	40.47							
				26/1	23.36							
					63.83			63.83			63.83	
		992				24/1	7.83					
						26/1	50.35					
						128/1	12.12					
						130/1	41.01					
							111.31	111.31			111.31	
		993				50/1	7.60					
							7.60	7.60			7.60	
994				93./1	7.36							
				68	5.30							
					12.66	12.66			12.66			
TOTAL AREA OF VILLAGE							131.57	211.84			211.84	

6	Dhanori Kurkheda	171		137	57.62							
				169	47.11							
				176	9.81							
					114.54			114.54			114.54	
		172		174	5.73							

				156/1	60.81						
					66.54			66.54		66.54	
		996				44/1	8.81				
						50/1	17.75				
						156/1	45.96				
						169	3.46				
						176	0.2				
							76.18	76.18		76.18	
		1578							16	8.28	
										8.28	8.28
		TOTAL AREA OF VILLAGE			181.08		76.18	257.26		8.28	265.54
7	Kurkheda	162		95/1	93.08						
				2/1	19.21						
	Kurkheda			97/1	25.12						
					137.41			137.41		137.41	
		984				97/1	97.91				
							97.91	97.91		97.91	
		985				95/1	18.4				
						2/1	5.65				
						5/1	0.33				
							24.38	24.38		24.38	
		986				35/1	27.83				
							27.83	27.83		27.83	
		TOTAL AREA OF VILLAGE			137.41		150.12	287.53			287.53
8	Talegaon	163		6/1	69.08						
					69.08			69.08		69.08	
	Kurkheda	164		17/1	29.82						
					29.82			29.82		29.82	
		165		1/1,1/3,1/12	22.12						
					22.12			22.12		22.12	
		166		30/1	4.78						
				44/1	5.5						
				20/1	32.93						
				25/1	101.36						
				27/1	65.69						
					210.26			210.26		210.26	
		987				1/1,1/3,1/12	95.79				
						4/1	53.99				
						4/3	0.7				
							150.48	150.48		150.48	

		988			20/1	3.19					
						3.19	3.19			3.19	
		989			53	13.39					
						13.39	13.39			13.39	
		990			6/1	5.00					
					128/1	7.27					
					128/6	0.40					
					128/2	0.92					
						13.59	13.59			13.59	
		TOTAL AREA OF VILLAGE				331.28		180.65	511.93		511.93
9	Jambulkheda	161		154/1	161.95						
				122/1	30.53						
	Kurkheda				192.48			192.48		192.48	
		980				122/1	65.32				
							65.32	65.32		65.32	
		981				79/1	14.34				
						104	7.04				
						102/1	42.10				
						108	2.60				
						106	1.09				
						116	19.24				
							86.41	86.41		86.41	
		982				14/4	0.06				
						35/1	13.42				
						35/4	0.40				
						48/1	8.45				
						51/1	27.88				
						55/1	5.08				
						79/4	0.03				
						46	0.57				
						154/1	19.34				
						146/1	14.77				
						146/4	0.39				
						146/11	0.41				
							90.80	90.80		90.80	
		TOTAL AREA OF VILLAGE				192.48		242.53	435.01		435.01
10	Kumbitola	983				2/1	7.36				
						7/1	10.84				
	Kurkheda					51/1	9.99				
						2/2	0.03				

					7/6	0.05					
					2/3	0.13					
					7/9	0.3					
					7/10	0.53					
					10/1	0.20					
					10/3	0.31					
					12/1	4.45					
					12/7	0.80					
					12/6	0.25					
					51/2	0.05					
					51/3	0.05					
					55/1	1.70					
					55/2	0.85					
					55/3	0.09					
					55/4	0.28					
					71	5.10					
					83/1	4.16					
					83/2	0.09					
					84	8.53					
					100/4	1.34					
						57.48	57.48			57.48	
TOTAL AREA OF VILLAGE						57.48	57.48			57.48	
11	Sadhutola	991			1	0.96					
	Kurkheda				3	2.64					
					11/1	12.13					
					5/1	18.46					
					18	3.94					
					37/1	2.43					
						40.56	40.56			40.56	
TOTAL AREA OF VILLAGE						40.56	40.56			40.56	
12	Mausi	169	33/1	78.55							
	Kurkheda		46/1	24.90							
			37	2.91							
			43/1	18.47							
			39	5.21							
			49	11.36							
				141.40			141.40			141.40	
	170		31	53.75							
			18	30.86							
			1/1	145.30							

			3	47.18						
				277.09			277.09		277.09	
	995				33/1	2.44				
					46/1	1.61				
					49	15.84				
					156	1.80				
					18	20.24				
					16/1	4.59				
					65	0.95				
					171	1.36				
					169	0.53				
					158	0.73				
					103	2.29				
					6/1,6/2	15.84				
					8	13.71				
					10	19.15				
					15	0.70				
					5	0.11				
					16/1	2.75				
					81/1	1.26				
					83	0.37				
						106.27	106.27		106.27	
TOTAL AREA OF VILLAGE				418.49		106.27	524.76		524.76	
13	Joshitola	173	1	23.68						
			3	31.11						
	Kurkheda		12	69.58						
			28	13.20						
			29	41.16						
				178.73			178.73		178.73	
	174		5	23.23						
			6	16.58						
			35	13.95						
			56	28.37						
			58	25.10						
			59	24.69						
			60	42.71						
				174.63			174.63		174.63	
	997				30	26.95				
						26.95	26.95		26.95	
	998				162	5.78				
						5.78	5.78		5.78	
	999				53	14.36				

							14.36	14.36			14.36	
		1000				10/1	3.31					
							3.31	3.31			3.31	
		TOTAL AREA OF VILLAGE					353.36	50.40	403.76		403.76	
14	Salangtola	1001				3/1	5.16					
	Kurkheda					1	5.11					
						2	9.73					
							20.00	20.00			20.00	
		TOTAL AREA OF VILLAGE					20.00	20.00			20.00	
15	Bamni	175		38	35.93							
	Kurkheda			42	39.51							
				84	109.58							
				89	0.42							
				92	4.59							
					190.03			190.03			190.03	
		176		12	117.59							
				1/1	75.94							
					193.53			193.53			193.53	
		1002				50/1	2.48					
						45	0.99					
						48	1.87					
						73	0.47					
							5.81	5.81			5.81	
		1003				17	19.31					
							19.31	19.31			19.31	
		1004				95	0.10					
							0.10	0.10			0.10	
		TOTAL AREA OF VILLAGE					383.56	25.22	408.78		408.78	
16	Pitesur	184		7/1	32.62							
	Kurkheda			14/1	59.61							
				21	40.3							
				20	21.91							
				18/1	79.59							
					234.03			234.03			234.03	
		185		59/1	51.37							
				70	16.94							
				61/1	74.48							
					142.79			142.79			142.79	

		1005				61/1	9.57					
						15/1	8.56					
						46	6.83					
							24.96	24.96			24.96	
		TOTAL AREA OF VILLAGE				376.82		24.96	401.78		401.78	
17	Sindesur	186		2	34.11							
				420	31.42							
	Kurkheda			21	9.71							
				22	6.88							
				102	12.27							
					1.28							
					95.67			95.67			95.67	
		187		39	79.17							
				136/1	36.60							
					115.77			115.77			115.77	
		1006				102	19.52					
						114	2.54					
						119	2.31					
						106/1	4.44					
						64/1	2.49					
						104/1	14.54					
						98	4.84					
						39	1.85					
						136	7.40					
						20	2.32					
						21	0.77					
						14	0.10					
						48	1.92					
						133/1	5.88					
							70.92	70.92			70.92	
		TOTAL AREA OF VILLAGE				211.44		70.92	282.36		282.36	
18	Palasgaon	188		1	90.17							
				5	11.93							
				8	5.52							
	Kurkheda			10/1	131.10							
					238.72			238.72			238.72	
		189		10/1	85.45							
					85.45			85.45			85.45	
		190		170/1	77.97							
				180	4.86							

				176	4.61						
					87.44			87.44		87.44	
		1011				133	14.69				
						135	6.74				
							21.43	21.43		21.43	
		1012				48/1	32.50				
						22	9.23				
							41.73	41.73		41.73	
		1013				27/3	4.05				
						60	0.28				
						168	22.14				
						27/1	17.87				
						166	2.99				
						170/1	3.91				
							51.24	51.24		51.24	
TOTAL AREA OF VILLAGE					411.61		114.40	526.01		526.01	
19	Charbhatti	1007					82.15				
	Kurkheda						82.15	82.15		82.15	
		1008					124.82				
							124.82	124.82		124.82	
TOTAL AREA OF VILLAGE							206.97	206.97		206.97	
20	Gardada	1009				11/1	8.17				
	Kurkheda					13/1	13.60				
							21.77	21.77		21.77	
		1010				89/1	4.99				
							4.99	4.99		4.99	
TOTAL AREA OF VILLAGE							26.76	26.76		26.76	
21	Bijapur	223		2/1	123.92						
	Kurkheda				123.92			123.92		123.92	
		224		2/1	3.56						
				116	22.28						
				123/1	42.43						
					68.27			68.27		68.27	
		1049				24/1	4.19				
							4.19	4.19		4.19	

		1050				123/1	37.64					
						127	10.94					
						104	1.42					
							50.00	50.00			50.00	
TOTAL AREA OF VILLAGE					192.19		54.19	246.38			246.38	
22	Wadgaon	147		26/1	97.60							
	Kurkheda				97.60			97.60			97.60	
		148		305/1	107.97							
				26/1	68.79							
					176.76			176.76			176.76	
		945				26/1	1.93					
						20/1	47.13					
						2/1	18.00					
							67.06	67.06			67.06	
		946				325/1	28.97					
						307	9.70					
						319/1	40.98					
							79.65	79.65			79.65	
		947				223/1	13.17					
							13.17	13.17			13.17	
		948				214	5.42					
							5.42	5.42			5.42	
		949				228/1	5.46					
						237/1	7.02					
						242/1	19.47					
						247	34.85					
						352/1	18.89					
							85.69	85.69			85.69	
		950				325/1	10.00					
						319/1	5.49					
						331	3.72					
						360	12.10					
						334	27.88					
						366	24.40					
						363	29.18					
						352/1	17.17					
							129.94	129.94			129.94	
TOTAL AREA OF VILLAGE					274.36		380.93	655.29			655.29	

23	Nanhi Kurkheda	149		237	188.54							
				234	49.03							
					237.57			237.57			237.57	
		951				234	86.44					
						225/1,206/2	22.82					
							109.26	109.26			109.26	
		952				12/1	14.18					
						48/2	0.15					
						225/1,206/2	31.73					
							46.06	46.06			46.06	
		953				1/1	45.59					
						1/2	6.88					
						88/1	9.21					
						84/1	3.43					
						92/1	2.98					
							68.09	68.09			68.09	
		954				154/1	1.22					
						154/10	4.7					
						156/4	0.07					
						154/11	0.80					
							6.79	6.79			6.79	
		955				173/2	0.65					
						192/2	0.8					
						192/3	0.34					
							1.79	1.79			1.79	
		956				172/1	0.49					
						164/1	19.3					
						164/3	1.45					
						242/1	69.35					
						165/3	0.54					
						244/1	4.51					
						174/1	0.33					
							95.97	95.97			95.97	
		957				310/4	0.58					
						265/1	53.35					
						252/1	8.24					
						250	0.15					
						310/1	71.25					
						310/8	0.86					
						272/1	1.32					
						278/1	0.10					
						286/1	1.50					
						310/17	0.72					
						310/19	0.80					
							138.87	138.87			138.87	

	TOTAL AREA OF VILLAGE				237.57		466.83	704.40			704.40	
24	Wagheda	150		152	82.21							
	Kurkheda			156	136.63							
				151	11.31							
					230.15			230.15			230.15	
	959					55	12.06					
						82/1	24.12					
							36.18	36.18			36.18	
	960					154/1	13.29					
						103	1.62					
						99/1	7.62					
						152	0.58					
						151	4.47					
						103	6.61					
							34.19	34.19			34.19	
	TOTAL AREA OF VILLAGE				230.15		70.37	300.52			300.52	
25	Andhali	961				56/1	12.06					
	Kurkheda						12.06	12.06			12.06	
	962					118/1	25.28					
						112/1	1.43					
						129/1	29.68					
							56.39	56.39			56.39	
	TOTAL AREA OF VILLAGE						68.45	68.45			68.45	
26	Nawargaon	963				2/1	17.47					
	Kurkheda					23/2	0.07					
						89/1	11.07					
							28.61	28.61			28.61	
	964					63/1	4.74					
						44/1	0.38					
						104/1	30.67					
						106	3.38					
						46/1	2.55					
						51/1	0.33					
							42.05	42.05			42.05	
	TOTAL AREA OF VILLAGE						70.66	70.66			70.66	

27	Belgaon Kurkheda	965					130	5.16					
							132	6.56					
							206	16.45					
							113/1	0.17					
							214/1	0.87					
								29.21	29.21			29.21	
		966					8/1	0.82					
							18	24.04					
							22	1.22					
							25/1	8.93					
							27/1	42.95					
							35/1	2.18					
								80.14	80.14			80.14	
TOTAL AREA OF VILLAGE							109.35	109.35			109.35		
28	Khairi Kurkheda	151		171/1	160.64								
					160.64			160.64			160.64		
		152		171/1	142.28						142.28		
					142.28			142.28			142.28		
		153		171/1	126.09								
					126.09			126.09			126.09		
		967				166/1	16.18						
						2	56.06						
						1/2	0.20						
							72.44	72.44			72.44		
		968				116/1	146.40						
						2	29.12						
						116/16	0.34						
					175.86	175.86			175.86				
969				116/1	47.91				47.91				
					47.91	47.91			47.91				
970				171/1	12.42				12.42				
					12.42	12.42			12.42				
TOTAL AREA OF VILLAGE					429.01		308.63	737.64			737.64		
29	Maldugi Kurkheda	154		167	157.69								
				166	11.09								
				153/1	8.21								
					176.99			176.99			176.99		
		971				153/1	77.85						
					110/1	5.97							

						129/1	39.11					
						143/1	5.91					
						111/1	2.10					
						137	12.05					
						157	2.58					
						166	1.38					
						151	4.37					
							151.32	151.32			151.32	
TOTAL AREA OF VILLAGE				176.99		151.32	328.31			328.31		
30	Gothangaon Kurkheda	155		279	8.47							
				285	101.21							
				284	62.88							
				289/1	57.45							
					230.01			230.01		230.01		
		156		289/1	74.84							
				248/1	43.26							
					118.10			118.10		118.10		
		972				251	1.95					
							1.95	1.95		1.95		
		973				205	4.97					
						284	0.41					
						289/1	0.60					
							5.98	5.98		5.98		
	974				261/1	36.6						
					258	59.40						
					222	22.24						
					240/1	18.57						
					279	0.62						
						137.43	137.43		137.43			
	975				246/1	27.42						
						27.42	27.42		27.42			
	976				3/1	8.38						
					8/1	3.76						
					8/5	0.28						
					9/3	0.06						
					10	17.67						
					12/1	11.69						
				18/1	23.01							
				24	1.09							
				26/2	0.25							
				21/1	1.45							

					20	4.1					
					21/10	0.28					
						72.02	72.02			72.02	
	TOTAL AREA OF VILLAGE				348.11		244.80	592.91		592.91	
31	Yearandi	157		94	93.98						
				92	5.74						
	Kurkheda				99.72			99.72		99.72	
		158		97/1	31.65						
				94	29.40						
				158	63.89						
					124.94			124.94		124.94	
		159		144	29.62						
				148	86.95						
					116.57			116.57		116.57	
		160		144	183.93						
					183.93			183.93		183.93	
		977				78	12.55				
						88/1	36.09				
						90	21.59				
						92	15.51				
							85.74	85.74		85.74	
		978				97	0.60				
							0.60	0.60		0.60	
		979				144	8.34				
						26/1	3.13				
						31/1	8.51				
						47	2.61				
						31/3	3.05				
						116/1	12.45				
							38.09	38.09		38.09	
		1577						207	4.56		
									4.56	4.56	
	TOTAL AREA OF VILLAGE				525.16		124.43	649.59		4.56	654.15
32	Chandagarh	288		2/1	29.88						
				13/1	52.01						
	Kurkheda			1/1	77.23						
					159.12			159.12		159.12	
		1120				21/1	9.60				
							9.60	9.60		9.60	
		1121				178/2	0.23				

				175/1	13.48					
				175/5	0.12					
				189	5.56					
				68	3.68					
					23.07	23.07			23.07	
	1122			1/1	4.93					
				53/1	4.7					
				53/10	0.73					
				53/9	2.14					
					12.50	12.50			12.50	
	1123			13/16	0.08					
				13/19	1.62					
				13/23	0.17					
				13/24	0.48					
				13/1	3.11					
					5.46	5.46			5.46	
	1124			45/1	153.82					
				84/1	2.75					
					156.57	156.57			156.57	
TOTAL AREA OF VILLAGE				159.12		207.20	366.32		366.32	
33	Chinegaon	291	1/1	37.32						
	Kurkheda		8/1	52.59						
			4	37.45						
			30	2.25						
			32	12.97						
			6	5.08						
				147.66		147.66			147.66	
	1126		32	45.80						
			17/4	0.28						
			17/6	0.98						
			17/7	0.04						
			23/3	0.23						
			41/1	4.97						
			20	5.92						
			111/1	9.00						
				67.22	67.22				67.22	
	1127		10	5.47						
			11/4	0.04						
				5.51	5.51				5.51	
	1128		11/1	2.86						
				2.86	2.86				2.86	

		1129				11/11	1.61				1.61	
							1.61	1.61				
TOTAL AREA OF VILLAGE					147.66		77.20	224.86			224.86	
34	Palasgaon	292		6	70.78							
					70.78			70.78			70.78	
	Kurkheda	293		3	69.53							
				6	43.86							
				22/1	0.55							
					113.94			113.94			113.94	
		294		1	14.1							
				26/1	38.12							
				28	13.82							
					66.04			66.04			66.04	
		1130				8	14.81					
						18	19.38					
						132/1	6.34					
						22/1	13.85					
							54.38	54.38			54.38	
		1131				30/1	5.26					
				30/2	0.20							
				32/1	4.06							
					9.52	9.52			9.52			
1132				188	2.19				2.19			
					2.19	2.19			2.19			
TOTAL AREA OF VILLAGE					250.76		66.09	316.85			316.85	
35	Chargaon	295		2/1, 2/2,2/3	39.61							
				2/4 ,2/5								
	Kurkheda			18	29.98							
				19	18.29							
				21	51.58							
				16	21.14							
				20	3.23							
					135.72			135.72			135.72	
		296		19	72.87							
				20	71.01							
					143.88			143.88			143.88	
		1133				16	9.35					
						12	0.81					
						9/1	4.32					
				9/2	0.24							

					9/3	1.17					
					11	40.49					
						66.38	66.38			66.38	
TOTAL AREA OF VILLAGE				279.60		66.38	345.98			345.98	
36	Gangoli	298	97	69.83							
	Kurkheda		101	17.54							
			102	2.50							
				89.87			89.87			89.87	
	1137				53/1	7.39					
					53/9	0.83					
					56/2	0.13					
					55/1	5.43					
					102	16.12					
					107	35.68					
					105	0.32					
						65.90	65.90			65.90	
	1138				2/1	16.10				16.10	
						16.10	16.10			16.10	
TOTAL AREA OF VILLAGE				89.87		82.00	171.87			171.87	
37	Ghati	1134			12	15.75					
	Kurkheda	1135			163	18.86	15.75			15.75	
					153	13.14					
					184/1	18.15					
					170	9.62					
					165	6.70					
						66.47	66.47			66.47	
TOTAL AREA OF VILLAGE						82.22	82.22			82.22	
38	Kharkada	1136			242	15.78					
	Kurkheda				254/1	13.29					
					241/2	1.21					
					247/2	27.42					
						57.7	57.70			57.70	
TOTAL AREA OF VILLAGE						57.70	57.70			57.70	

"A" CLASS RESERVED FOREST												
1	'A' Class R. F.	106	358.15					358.15			358.15	
2	'A' Class R. F.	297	439.09					439.09			439.09	
TOTAL AREA OF "A" CLASS F			797.24					797.24			797.24	

UNSURVED AREA												
1	Umarzari	129			354.98			354.98			354.98	
	Ranwahi	130			245.28			245.28			245.28	
		131			196.34			196.34			196.34	
2	Bhimanpaili	196			91.45			91.45			91.45	
		197			202.34			202.34			202.34	
		199			174.01			174.01			174.01	
		200			158.63			158.63			158.63	
		201			123.42			123.42			123.42	
TOTAL AREA OF UNSURVED					1546.45			1546.45			1546.45	
GRAND TOTAL OF KI 72 R.F. 797.24 10182.46 106 P.F. 5096.98 16076.68 02 Z.J. 12.84 16089.52												

ABSTRACT

TOTAL COMPTT	A' CLASS R. F.	'B' CLASS R. F.	NEW R. F. IN 1992	SUR P. F 1,955	ZUDPI JUNGAL	TOTAL OF RANGE
180	797.24	0.00	10182.46	5096.98	12.84	16089.52
10979.70						

STATEMENT SHOWING VILLAGE WISE RESERVED, PROTECTED FOREST & ZUDPI JUNGAL IN WADSA DIVISION RANGE - BEDGAON												
Sr . no	Name of Village & p.c. no.	Comptt. No.	Old Reserved Forest in 1879 Area	Reserved Forest in 1992		Protected Forest in 1957		Total R.F.+P.F.	Un-Noti. Forest Zudpi Jungle		Grand Total R.F.+P.F.	Remarks
1	2	4	5	6	7	8	9	10	11	12	13	14
				RANGE : BEDGAON TOTAL VILLAGE								
1	Charvidand Bedgaon	228		1/1	34.28							
				3/1	57.93							
					92.21			92.21			92.21	
		1052				1/1	1.63					
						31/1	81.87					
							83.50	83.50			83.50	
TOTAL AREA OF VILLAGE					92.21		83.50	175.71			175.71	
2	Pandharitola Bedgaon	512		178	27.01							
				179	5.12							
				172	19.99							
					52.12			52.12			52.12	
		1390				172	10.81					
						101	9.51					
						106	14.32					
						119	0.62					
						130	3.55					
						165/1	4.56					
						165/4	0.27					
						170	12.79					
						176	21.76					
							78.19	78.19			78.19	
TOTAL AREA OF VILLAGE					52.12		78.19	130.31			130.31	
3	Bhimpur Bedgaon	560		1/1	57.06							
				2/1	55.69							
				23	6.42							
					119.17			119.17			119.17	
		1507				252	1.68					

						1.68	1.68			1.68	
		1508			75	3.82					
						3.82	3.82			3.82	
		1509			2/1	0.57					
					23	4.96					
						5.53	5.53			5.53	
		1556						103	6.91		
								107	5.01		
								108	0.99		
									12.91	12.91	
		1557						147	7.13		
								148	4.41		
									11.54	11.54	
TOTAL AREA OF VILLAGE					119.17		11.03	130.20		24.45	154.65
4	Khirutola Bedgaon	516		4/1	48.44						
					48.44		48.44			48.44	
		1418				137	0.77				
						144	2.14				
							2.91	2.91		2.91	
		1419				4/1	24.99				
						6	4.77				
						8	5.22				
						10	3.26				
						12/1	16.69				
						18	0.79				
						21	1.17				
						36	3.04				
							59.93	59.93		59.93	
		1551						65	3.50		
									3.50	3.50	
		1552						76	6.63		
									6.63	6.63	
TOTAL AREA OF VILLAGE					48.44		62.84	111.28		10.13	121.41
5	Gutekasa Bedgaon	515		1	26.29						
					26.29		26.29			26.29	
		1519				4	28.40				
						49	4.87				
							33.27	33.27		33.27	
		1520				34/1	0.37				
						74/1	0.90				
						95/1	9.41				

					97	1.20					
					102/1	2.28					
					103	6.48					
					106	1.66					
						22.30	22.30			22.30	
TOTAL AREA OF VILLAGE				26.29		55.57	81.86			81.86	
6	Tutekanar	489		53	23.23						
				46	25.39						
	Bedgaon			47/1	35.26						
					83.88			83.88		83.88	
	490		53	251.48							
			54	42.09							
				293.57			293.57		293.57		
	491		54	288.94							
			55	85.39							
				374.33			374.33		374.33		
	1336				46	18.33					
						18.33	18.33		18.33		
	1337				53	17.23					
					47/1	2.68					
					4	8.32					
					20	2.66					
				1	1.68						
					32.57	32.57			32.57		
TOTAL AREA OF VILLAGE				751.78		50.90	802.68			802.68	
7	Shikaritoa	519		1/1	33.19						
					33.19			33.19		33.19	
	Bedgaon	1449				1/1	30.88				
						13/1,13/4,13/6	15.78				
						17/2	3.29				
						21	1.34				
						23/1	12.42				
						26/1	11.42				
						33	4.80				
						19	1.11				
						28/1	0.99				
						37/3	0.43				
						45/1	2.03				
						65/1	0.67				
						67/1	0.11				
						75/1	10.39				
						81/1	21.56				
						83	8.39				

					45/2	0.94					
						126.55	126.55			126.55	
		1544						96	3.40		
									3.40	3.40	
TOTAL AREA OF VILLAGE					33.19	126.55	159.74		3.40	163.14	
8	Kosmi	487		1	24.08						
				3	97.61						
	Bedgaon			8	9.32						
					131.01		131.01			131.01	
		1324				8	33.67				
						9	11.14				
						13	4.03				
						15	22.64				
						27	4.52				
						66	0.18				
						67/1	6.71				
						70/1	0.83				
						73	3.22				
							86.94	86.94		86.94	
TOTAL AREA OF VILLAGE					131.01	86.94	217.95			217.95	
9	Bedgaon	486		1/1	231.46						
					231.46		231.46			231.46	
	Bedgaon	1323				1/1	62.51				
						5/1	49.30				
						23/2	0.02				
						108/1	2.11				
							113.94	113.94		113.94	
TOTAL AREA OF VILLAGE					231.46	113.94	345.40			345.40	
10	Zapragarh	511		3	12.63						
				1/1	11.32						
	Bedgaon				23.95		23.95			23.95	

		1399			1/1	58.01					
						58.01	58.01			58.01	
	TOTAL AREA OF VILLAGE			23.95		58.01	81.96			81.96	
11	Piparzora	495		58	9.45						
				79	4.23						
	Bedgaon			33/1	12.29						
					25.97		25.97			25.97	
		1330			33/1	8.58					
					17/1	12.36					
						20.94	20.94			20.94	
		1331			67	0.19					
					69	0.69					
					72/1	1.61					
						2.49	2.49			2.49	
		1332			2	8.69					
					7	5.65					
					11/1	0.49					
					34	0.06					
					17/5	5.26					
						20.15	20.15			20.15	
	TOTAL AREA OF VILLAGE			25.97		43.58	69.55			69.55	
12	Bharitola	561		1	20.70						
				3	21.20						
	Bedgaon				41.90		41.90			41.90	
		1505			13	1.82					
					77	2.72					
						4.54	4.54			4.54	
		1506			7	2.61					
					36	7.22					
					39	3.75					
					49	1.40					
					52	33.9					
					106/1	3.48					
					114	2.83					
					123/1	5.59					
					137	5.05					
					139	0.97					
					142	3.34					
						70.14	70.14			70.14	
		1565						97	4.46		
									4.46	4.46	

	TOTAL AREA OF VILLAGE			41.90		74.68	116.58		4.46	121.04		
13	Kale Bedgaon	513	98	65.16								
			105	15.93								
			107	36.98								
			103	0.82								
				118.89			118.89			118.89		
		514	4	17.79								
			6	9.91								
			47/1	17.63								
				45.33			45.33			45.33		
		1400			13/1	2.03						
						2.03	2.03			2.03		
		1401			17	0.21						
					36/1	7.45						
					58/1	0.67						
						8.33	8.33			8.33		
		1402			93	2.21						
					91	8.22						
					87	7.19						
					81	0.52						
						18.14	18.14			18.14		
	TOTAL AREA OF VILLAGE			164.22		28.50	192.72			192.72		
14	Zagadwahi Bedgaon	505	25	5.79								
				5.79			5.79			5.79		
		506	36	8.32								
			106	18.63								
			39	1.05								
			37	9.66								
				37.66			37.66			37.66		
		507	1	27.70								
			3	27.75								
			8	9.36								
				64.81			64.81			64.81		
		1393			6	11.40						
					11/1	6.11						
					13	0.33						
					18	0.43						
					23/1	12.75						
					28/1	8.77						
					43	1.95						
					50/1	2.40						
					53	1.58						
					55/1	2.33						

				58/1	2.49					
				60	5.94					
				62	0.83					
				64	1.12					
				67/1	6.87					
				85	6.41					
				119/1	3.21					
					74.92	74.92			74.92	
TOTAL AREA OF VILLAGE				108.26		74.92	183.18		183.18	
15	Kaimul	520	226/1	88.86						
			187/1	62.77						
			228	11.21						
			230	7.81						
			185	4.42						
				175.07			175.07		175.07	
		521	1/1	17.90						
			9	1.75						
			156	14.37						
			160/1	6.07						
			25/1	10.95						
				51.04			51.04		51.04	
		1450			226/1	1.88				
					187/1	1.39				
					185	3.73				
					81	3.72				
					84	3.62				
					103/1	1.81				
					203	0.99				
					192	3.16				
					213/1	6.14				
					217/1	15.93				
					175	0.27				
					211	4.80				
					1/1	3.06				
					9	0.75				
					156	0.39				

					160/1	1.34					
					25/1	0.41					
					11	5.42					
					18	0.71					
					30	10.8					
					46	1.14					
					38/1	8.57					
					71	0.55					
					144	2.02					
					164	1.99					
						84.59	84.59			84.59	
	TOTAL AREA OF VILLAGE				226.11		84.59	310.70		310.70	
16	Temli	480		167	67.46						
				166	117.50						
	Bedgaon			165	109.67						
				163	72.26						
					366.89			366.89		366.89	
	481			166	8.90						
				165	69.44						
				163	95.98						
				164	85.98						
					260.30			260.30		260.30	
	482			164	78.92						
					78.92			78.92		78.92	
	1319					163	45.17				
						164	2.62				
						129	1.99				
						138	20.59				
						154	4.98				
						158	7.40				
						159/1	14.90				
						161	39.16				
						139	11.14				
						147.95		147.95		147.95	
	TOTAL AREA OF VILLAGE				706.11		147.95	854.06		854.06	
17	Tehakabedal	510		110	29.55						
				98/1	10.91						
	Bedgaon				40.46			40.46		40.46	
	1404					98/1	14.76				
						3	0.49				
						5	0.36				
						48/1	0.36				
						115	0.76				

					116	0.59					
					118	0.50					
						17.82	17.82			17.82	
TOTAL AREA OF VILLAGE				40.46		17.82	58.28			58.28	
18	Chandgota	503	1/1	67.57							
				67.57			67.57			67.57	
	Bedgaon	1384			1/1	29.6					
					2/1	17.46					
					4	3.30					
					30	3.17					
						53.53	53.53			53.53	
TOTAL AREA OF VILLAGE				67.57		53.53	121.10			121.10	
19	Nandli	518	153	62.58							
			228/1	78.48							
				141.06			141.06			141.06	
	Bedgaon	1424			228/1	35.40					
					226	0.13					
					234	3.05					
					237/1	1.86					
					240/1	1.98					
					175	0.71					
						43.13	43.13			43.13	
		1425			1	35.77					
					4/1	180.38					
					149	2.12					
					151	7.68					
					243	1.06					
					246/1	2.23					
					271	7.17					
					1/4	10.12					
					4/10	0.20					
					6/1	34.85					
					10/1	5.98					
					62/2	3.33					
					65/1	6.12					
					287	28.36					
					288/1	9.08					
					292	3.14					
					294	3.25					
					300	6.72					
					32	0.67					
					60	1.34					
						349.57	349.57			349.57	

TOTAL AREA OF VILLAGE				141.06		392.70	533.76			533.76		
20	Zankargondhi	483		8	158.27							
	Bedgaon			1	158.27		158.27			158.27		
		484		8	203.94							
					34.40							
					238.34		238.34			238.34		
		485		1	127.48							
				5/1	105.64							
				28/1	23.84							
					256.96		256.96			256.96		
		1321				30	6.26					
							6.26	6.26			6.26	
		1322				5/1	7.51					
						28/1	10.4					
						125	5.67					
						8	4.45					
				125	31.34							
				127	0.98							
				121/1	18.07							
					78.42	78.42			78.42			
TOTAL AREA OF VILLAGE				653.57		84.68	738.25			738.25		
21	Belgaon	1355				1	5.44					
	Bedgaon					3	8.37					
						5/1	8.27					
						27	17.95					
						8	4.14					
						29	1.26					
						31	0.15					
						33	0.45					
						74	2.55					
						119	2.78					
						132/1	26.37					
						132/4	0.73					
						246	1.39					
							79.85	79.85			79.85	
		1356				69/1	3.10					
					3.10	3.10			3.10			
TOTAL AREA OF VILLAGE						82.95	82.95			82.95		
22	Sohale	1510				4	0.42					
	Bedgaon					10/1	8.90					
							9.32	9.32			9.32	

		1511				70/1	2.70					
							2.70	2.70			2.70	
		1512				72	1.18					
						97	0.44					
						100	6.07					
							7.69	7.69			7.69	
		1513				37	1.90					
						125/1	1.65					
						128	1.60					
							5.15	5.15			5.15	
		1514				184	3.13					
						189	11.07					
							14.20	14.20			14.20	
1515				171	2.53							
					2.53	2.53			2.53			
TOTAL AREA OF VILLAGE						41.59	41.59			41.59		
23	Bihete khurd	1408				1/1	15.48					
						16	14.75					
	Bedgaon					19	0.74					
						93/1	1.52					
						107	1.47					
							33.96	33.96			33.96	
		1549							139	3.74		
										3.74	3.74	
TOTAL AREA OF VILLAGE						33.96	33.96		3.74	37.70		
24	Wadgaon	1357				4	1.98					
						6	0.28					
	Bedgaon					8	0.93					
						23/1	1.46					
						24	0.55					
						31/1	0.68					

						5.88	5.88			5.88	
		1358			103	0.97					
					105	4.98					
						5.95	5.95			5.95	
TOTAL AREA OF VILLAGE						11.83	11.83			11.83	
25	Kohaka	1359			95	14.36					
	Bedgaon				103	4.65					
					111	5.50					
						24.51	24.51			24.51	
TOTAL AREA OF VILLAGE						24.51	24.51			24.51	
26	Mohagaon	1325			3	3.44					
	Bedgaon				18	9.3					
					20/1	7.99					
					20/2	0.33					
					22	4.1					
					33	0.86					
					41	0.41					
					58	8.82					
					67	8.44					
					70	1.18					
					77	0.07					
						44.94	44.94			44.94	
TOTAL AREA OF VILLAGE						44.94	44.94			44.94	
27	Mundipar	1403			1	9.47					
	Bedgaon				8/1	5.41					
					14	10.11					
					17	3.73					
					21	1.79					
					23	13.43					
					36	13.74					
					29/1	0.49					
					79	9.6					
					81	4.83					
					83	0.68					
					85	2.98					
					87	6.20					
					142	19.99					
					144	0.70					

					51	6.36					
					59/1	0.51					
					62	2.53					
					92	0.47					
					98	0.95					
					122	0.72					
					135	0.97					
						115.66	115.66			115.66	
		1569						114	4.04		
								115	1.00		
									5.04	5.04	
		1570						127	4.25		
									4.25	4.25	
TOTAL AREA OF VILLAGE					115.66	115.66		9.29	124.95		
28	Bihetekala	1407			223/1	11.14					
	Bedgaon				229	2.11					
					360	4.46					
					364	0.19					
					366	0.43					
						18.33	18.33			18.33	
	1554						325	3.13			
							3.13	3.13			
TOTAL AREA OF VILLAGE					18.33	18.33		3.13	21.46		
29	Alitola	1406			1/1	24.59					
	Bedgaon				12	0.71					
					13/1	0.60					
					16/1	0.88					
					23	2.07					
					25/1	24.73					
					32/1	7.20					
					39/1	33.18					
					46	2.77					
					51/1	1.20					
					53/1	1.27					
					75	11.33					
						110.53	110.53			110.53	
TOTAL AREA OF VILLAGE					110.53	110.53			110.53		

30	Pandharpani Bedgaon	1521				24/1	3.72					
						26	9.27					
							12.99	12.99			12.99	
		1522				51/1	1.10					
						53/1	0.58					
							1.68	1.68			1.68	
		1523				1	0.44					
						3	4.24					
						38	8.64					
						40	0.92					
					14.24	14.24			14.24			
TOTAL AREA OF VILLAGE						28.91	28.91			28.91		
31	Hudakdama Bedgaon	1391				22/1	0.50					
						27/1	2.79					
						39	2.73					
							6.02	6.02			6.02	
		1392				6/1	1.67					
						57/1	3.90					
						58/1	4.80					
							10.37	10.37			10.37	
		1571							163	1.73		
									161	1.15		
							162	0.16				
								3.04	3.04			
TOTAL AREA OF VILLAGE						16.39	16.39			3.04	19.43	
32	Chilamtola Bedgaon	1338				51/1	3.74					
						56/1	6.20					
							9.94	9.94			9.94	
		1339				35	0.65					
						79	1.80					
							2.45	2.45			2.45	
		1340				98	16.00					
						105/1	45.90					
						108	8.96					
						62	0.69					
				94/1	6.75							
					78.30	78.30			78.30			
TOTAL AREA OF VILLAGE						90.69	90.69			90.69		
33	Rajatola	1320				62	11.38					
						61	0.62					

	Bedgaon					63	0.46					
						65	1.21					
						68	0.51					
							14.18	14.18			14.18	
TOTAL AREA OF VILLAGE						14.18	14.18			14.18		
34	Kochinara	1326				219	7.13					
	Bedgaon						7.13	7.13			7.13	
		1327				179	27.21					
						182	3.71					
						206/1	13.2					
						213	48.99					
						231	6.65					
							99.76	99.76			99.76	
	1574							240	5.74			
								5.74	5.74			
TOTAL AREA OF VILLAGE						106.89	106.89		5.74	112.63		
35	Majumkhadaka	1405				5/1	1.46					
	Bedgaon					63	1.03					
						69	0.93					
							3.42	3.42			3.42	
TOTAL AREA OF VILLAGE						3.42	3.42			3.42		
36	Jamnara	1382				75/1	6.67					
	Bedgaon					77	0.61					
						81	9.88					
						83	0.34					
						86	11.56					
							29.06	29.06			29.06	
		1383				3	4.99					
						6	2.19					
						10	8.25					
						12	0.70					
						14	5.15					
						18	1.26					
						21/1	1.35					
						27	1.45					
						30	1.02					

						37	2.22					
						40	2.86					
						45	1.05					
						51/1	0.83					
						53	1.12					
						55	3.60					
						58/1	3.49					
						89	0.31					
						91	0.52					
						93	1.03					
						99	3.68					
						103/1	1.56					
						193/1	2.09					
							50.72	50.72			50.72	
		TOTAL AREA OF VILLAGE						79.78	79.78			79.78
37	Hitapadi	1448				13/1	9.75					
						1	11.24					
	Bedgaon					38/1	12.91					
						15	13.93					
						43	12.14					
						47/1	19.7					
						92	6.95					
							86.62	86.62			86.62	
		1547						6	1.57			
							1.57	1.57				
TOTAL AREA OF VILLAGE						86.62	86.62		1.57	88.19		
38	Hitekasa Bedgaon	1432				137	0.37					
						143	1.73					
						148	0.34					
						150	1.62					
						152	1.36					
						157/1	4.18					
							9.60	9.60			9.60	
		1433				61	1.13					
							1.13	1.13			1.13	
		1434				10	3.21					
						25	1.15					
						28	1.09					
						44	3.26					
						130/1	2.9					
							11.61	11.61			11.61	

	TOTAL AREA OF VILLAGE					22.34	22.34			22.34		
39	Kolupadikasa Bedgaon	1435			4	1.80						
						1.80	1.80			1.80		
		1436			12	0.74						
					15/1	1.49						
						2.23	2.23			2.23		
		1437			38	0.90						
					40/1	1.17						
						2.07	2.07			2.07		
		1438	100		58	1.25						
					59	2.10						
					106/1	1.70						
						5.05	5.05			5.05		
		1439			136	1.51						
						1.51	1.51			1.51		
		1440			112	0.24						
					105	2.83						
					141/1	66.94						
					144/1	11.57						
					155/1	3.78						
						85.36	85.36			85.36		
		1441			126	0.68						
					129	5.22						
						5.90	5.90			5.90		
		1442			69	1.01						
					77	9.68						
					82	1.64						
					85	4.36						
						16.69	16.69			16.69		
	TOTAL AREA OF VILLAGE					120.61	120.61			120.61		
40	Nawargaon Bedgaon	1516			26	3.21						
					32/1	2.44						
						5.65	5.65			5.65		
		1517			1	0.90						
					3	4.35						
					108	0.89						
						6.14	6.14			6.14		
		1518			136/1	9.11						
					138/1	20.00						
					140/1	8.95						
					142	23.84						
					65/1	10.83						
					122	6.59						

					127	1.37					
						80.69	80.69			80.69	
		1555						53	6.23		
									6.23	6.23	
						92.48	92.48		6.23	98.71	
	TOTAL AREA OF VILLAGE										
41	Bogatola	1444			156	3.18					
					171	1.62					
	Bedgaon				174	1.61					
					177	0.15					
						6.56	6.56			6.56	
		1445			53/1	0.98					
					60	5.76					
					69	0.51					
					109/1	7.92					
					190	0.42					
						15.59	15.59			15.59	
		1446			1	4.98					
					9/1	9.20					
					9/5	0.67					
					12	0.36					
					44	1.30					
					36/1	5.79					
					77/1	0.95					
					93/1	1.35					
						24.60	24.60			24.60	
	TOTAL AREA OF VILLAGE										
						46.75	46.75			46.75	
42	Botekasa	1412			14	0.65					
					281	0.87					
	Bedgaon				282	0.50					
					283	0.90					
					294	9.02					
						11.94	11.94			11.94	
		1550						13	3.90		
									3.90	3.90	
	TOTAL AREA OF VILLAGE										
						11.94	11.94		3.90	15.84	

43	Gahangatta	1378				3/1	0.81						
	Bedgaon					53/1	2.26						
							3.07	3.07				3.07	
		1379					12	1.68					
							14	1.50					
							3.18	3.18				3.18	
		1380					173	6.95					
							6.95	6.95				6.95	
		1381					161/1	1.23					
							166/1	12.09					
							163	3.52					
							168	10.69					
							175	7.98					
							177	10.32					
							180	38.32					
							183	9.41					
					185	3.94							
						97.50	97.50				97.50		
TOTAL AREA OF VILLAGE						110.70	110.70				110.70		
44	Muletipadikasa	1443				68/1	7.58						
	Bedgaon					118/1	24.38						
							220	11.78					
							4	0.25					
							7	1.27					
							10	2.03					
							18	4.15					
							21	0.78					
							25	4.98					
							29	4.19					
							35/1	9.83					
							43/1	0.66					
							46	0.16					
							48	18.82					
							50	0.59					
							51	0.23					
							54	0.26					
							56	0.96					
							58	0.57					
							70	2.63					
					72/1	2.69							
					77	1.04							

					82	1.36					
					88	0.32					
					71	0.35					
					99	2.79					
					108	2.32					
					147/1	2.65					
					184	3.21					
						112.83	112.83			112.83	
						112.83	112.83			112.83	
45	Kotra Bedgaon	1447			12	1.29				1.29	
						1.29	1.29			1.29	
						1.29	1.29			1.29	
46	Jodotarai Bedgaon	1328			51	1.30					
					139	5.87					
						7.17	7.17			7.17	
		1329			144	0.63					
					161/4	10.65					
					164	5.58					
					173	34.49					
					141/1	0.45					
						51.80	51.80			51.80	
						58.97	58.97			58.97	
47	Khurshipar Bedgaon	1431			27/1	11.22					
					32/1	0.82					
					32/3	0.21					
					40/1	6.06					
					42	13.24					
					125/1	13.44					
						44.99	44.99			44.99	
		1546						67	8.54		
								70	3.57		
									12.11	12.11	
						44.99	44.99		12.11	57.10	
48	Gugwa Bedgaon	1415			2	7.00					
					5	1.68					
					42	0.51					
						9.19	9.19			9.19	
		1416			74	33.52					
					29	0.25					

					121	3.80					
					124	1.43					
						39.00	39.00			39.00	
		1417			108/1	7.04					
					111	0.24					
					127	2.94					
					128	1.04					
					135	0.37					
					138/1	8.30					
					160	1.29					
					164	2.90					
					166	0.49					
						24.61	24.61			24.61	
		TOTAL AREA OF VILLAGE				72.80	72.80			72.80	
49	Ramsaitola	1413			2/1	5.34					
					17	0.26					
					36	1.53					
					43	0.02					
						7.15	7.15			7.15	
		1414			6	1.67					
					12	0.74					
					21	0.42					
					27	0.79					
					38	0.07					
					72	1.00					
					79	1.82					
					83	1.28					
					92	0.64					
					95	1.42					
						9.85	9.85			9.85	
		1553						27	3.70		
									3.70	3.70	
		TOTAL AREA OF VILLAGE				17.00	17.00		3.70	20.70	
50	Hetalkasa	1426			1	0.72					
					3	6.31					
					5	0.21					
					12	6.28					
					18	0.63					

						14.15	14.15			14.15	
		1427			158	0.50					
					160	11.64					
						12.14	12.14			12.14	
		1428			52	2.31					
					57	31.05					
						33.36	33.36			33.36	
		1429			8	0.47					
					24	1.25					
					27	0.57					
					31	1.79					
					33	5.51					
						9.59	9.59			9.59	
		1430			102	2.16					
						2.16	2.16			2.16	
		1545						51	1.74		
								52	1.77		
									3.51	3.51	
		TOTAL AREA OF VILLAGE				71.40	71.40		3.51	74.91	
51	Betkathi	508		183	101.76						
				181	47.41						
	Bedgaon			185	17.62						
				9	52.10						
					218.89		218.89			218.89	
	509			9	84.48						
				1	41.82						
					126.30		126.30			126.30	
	1394				123	1.52					
						1.52	1.52			1.52	
	1395				125	2.06					
					128	3.90					
						5.96	5.96			5.96	
	1396				180	2.95					
						2.95	2.95			2.95	
	1397				60/1	0.36					
					62	4.16					
					1	37.41					
					3/1	15.98					
					38	2.33					
					53/1	3.96					
					57/1	13.79					

						22/1	1.84				
						22/4	0.63				
							80.46	80.46			80.46
		1398				57/1	0.85				
						197	2.66				
						199	4.56				
						243/1	3.82				
						246/1	6.21				
						247/1	6.65				
						251	6.56				
						229	5.54				
						161/1	11.86				
						150/1	4.04				
						189/1	13.49				
						187	23.42				
						161/3	0.33				
							89.99	89.99			89.99
		TOTAL AREA OF VILLAGE					345.19		180.88	526.07	
52	Zendepar	517		2/1	78.10						
					78.10			78.10		78.10	
	Bedgaon	1420				92	2.87				
							2.87	2.87			2.87
		1421				2/1	21.23				
						8	3.16				
						89/1	0.22				
							24.61	24.61			24.61
		1422				34	1.18				
						12	2.72				
						58	0.37				
						67/1	1.37				
							5.64	5.64			5.64
1423				120	5.74						
					5.88	5.88			5.88		
TOTAL AREA OF VILLAGE					78.10		39.00	117.10		117.10	
53	Salhe	535		31	37.19						
				16/1	14.43						
	Bedgaon			36	7.03						
					58.65			58.65		58.65	
		1502				2	7.44				
						15	4.00				
							11.44	11.44		11.44	
		1503				36	3.67				
					3.67	3.67		3.67			

		1504			8	23.86					
					68	1.64					
					90	11.03					
						36.53	36.53			36.53	
		1561						49.0	0.77		
									0.77	0.77	
TOTAL AREA OF VILLAGE					58.65		51.64	110.29		0.77	111.06
54	Nawezari	555		80	31.17						
	Bedgaon				31.17		31.17			31.17	
		1487				3/5	0.48				
						3/1	5.89				
						6/1	3.21				
						6/5	0.23				
						6/8	0.10				
						7/1	2.25				
							12.16	12.16		12.16	
		1488				13/1	14.28				
							14.28	14.28		14.28	
		1489				80	1.40				
						50/1	18.43				
						59/3	0.03				
						59/4	0.02				
						61/1	27.07				
						84	0.59				
						74/1	0.18				
						47/5	0.29				
							48.01	48.01		48.01	
TOTAL AREA OF VILLAGE					31.17		74.45	105.62			105.62
55	Dodke	559		1	140.95						
	Bedgaon				140.95		140.95			140.95	
		1498				1	0.67				
						5	0.41				
							1.08	1.08		1.08	
		1499				92/1	0.59				
						66	1.89				
							2.48	2.48		2.48	
		1500				118	20.98				
						57/1	2.86				
						95	0.09				
						110	1.88				
						113	1.31				
						126/1	5.04				
						129	0.31				

					131	0.49					
					134	0.38					
					140	0.42					
					145/1	9.32					
					64	2.58					
					124	0.10					
						45.76	45.76			45.76	
		1562						57	3.83		
									3.83	3.83	
TOTAL AREA OF VILLAGE					140.95	49.32	190.27		3.83	194.10	
56	Bhuriyaldand	1501			19/1	16.16					
					11	0.22					
					12/2	0.01					
					13/1	0.92					
					25/1	0.81					
					54/1	6.29					
					56	0.66					
					59/1	11.02					
					84/1	1.58					
						37.67	37.67			37.67	
TOTAL AREA OF VILLAGE						37.67	37.67			37.67	
57	Sawli	522		1/1	84.98						
					84.98		84.98			84.98	
	Bedgaon	523		158/1	18.62						
				160	16.96						
				165	49.09						
				149	4.19						
					88.86		88.86			88.86	
		524		1/1	116.50						
					116.50		116.50			116.50	
		1451				67	18.20				
							18.20			18.20	
		1452				158/1	1.76				

					160	0.61					
					109	4.25					
					112/1	11.54					
					121/1	19.77					
					123	25.14					
					127	3.85					
					135	5.78					
					141	0.61					
					148	5.58					
					146	2.10					
					1/1	11.89					
						92.88	92.88			92.88	
	1566							121	4.00		
									4.00	4.00	
TOTAL AREA OF VILLAGE					290.34		111.08	401.42		4.00	405.42
58	Ambekhari	553		6/1	41.81						
					41.81			41.81			41.81
	Bedgaon	554		69/1	33.18						
					33.18			33.18			33.18
		1483				66	22.37				
						75	5.71				
							28.08	28.08			28.08
		1484			69/1	4.60					
					1/1	8.84					
					3/2	0.07					
					3/5	0.04					
					8/1	3.69					
					27/1	2.08					
					30/1	5.96					
					34/1	16.26					
					35	0.08					
					37	0.88					
					45/1	2.66					
					47/1	1.40					
					73	0.60					
						47.16	47.16				47.16
TOTAL AREA OF VILLAGE					74.99		75.24	150.23			150.23
59	Belargondi	541		1	181.90						
				20	4.86						
	Bedgaon			182/1	29.91						
					216.67			216.67			216.67
		1476				199/1	7.07				
							7.07	7.07			7.07

		1477				182/1	9.05						
						18	1.71						
						99/1	4.89						
						118/1	0.66						
							16.31	16.31				16.31	
		1478				34	0.69						
						37/1	14.52						
						56/1	3.43						
						67	18.77						
						72	1.52						
						75	5.83						
						141/1	10.77						
						145	5.40						
							60.93	60.93				60.93	
			1541						43	3.03			
								3.03		3.03			
TOTAL AREA OF VILLAGE					216.67		84.31	300.98		3.03	304.01		
60	Dabri Bedgaon	543		1	138.04								
				2	281.86								
				20/1	4.05								
				12/1	6.59								
					430.54			430.54				430.54	
		544		20/1	194.86								
				21/1	34.48								
				2	18.21								
					247.55			247.55				247.55	
		1481				12/1	0.55						
						42/1, 43/2,	47.48						
						17	4.07						
						20/1	10.35						
						21/1	1.29						
							63.74	63.74				63.74	
TOTAL AREA OF VILLAGE					678.09		63.74	741.83			741.83		
61	Aswalhudki Bedgaon	558		1	83.05								
				6	70.34								
				3	10.63								
					164.02			164.02				164.02	
		1497				3	28.96						
						4	1.14						
						8	2.59						
							32.69	32.69				32.69	

TOTAL AREA OF VILLAGE					164.02		32.69	196.71			196.71	
62	Rajatola	540		41	28.57							
	Bedgaon				28.57			28.57			28.57	
		1475					41	16.43				
							33	1.37				
							38	0.59				
							18.39	18.39			18.39	
TOTAL AREA OF VILLAGE					28.57		18.39	46.96			46.96	
63	Bijapur	525		1	62.66							
	Bedgaon			3	81.84							
				6	61.52							
				8	73.74							
				19	34.37							
					314.13			314.13			314.13	
		526		90	3.69							
				91	14.16							
					17.85			17.85			17.85	
		527		69	8.95							
					8.95			8.95			8.95	
		528		3	4.85							
				6	7.28							
				8	0.32							
				31/1	6.93							
				33	10.28							
					29.66			29.66			29.66	
		529		19	9.39							
				21	11.34							
					20.73			20.73			20.73	
		1453				111/1	0.83					
						116	5.47					
							6.30	6.30			6.30	
		1454				93/1	2.69					
							2.69	2.69			2.69	
		1455				88	5.66					
					84	3.79						
						9.45	9.45			9.45		
	1456				6	0.56						
					21	4.84						
					60	3.61						
					40	0.27						
					43/1	1.38						
					57	3.70						
						14.36	14.36			14.36		
	1536							64	2.96			

									2.96	2.96		
		1537						50	9.51			
									9.51	9.51		
		1538						18	5.00			
									5.00	5.00		
		1539						22	5.67			
									5.67	5.67		
		1540						67	6.33			
						70	3.35					
							9.68	9.68				
TOTAL AREA OF VILLAGE					391.32		32.80	424.12		32.82	456.94	
64	Murkuti Bedgaon	549		23/1	89.05							
				15/1	68.12							
				53/1	14.06							
					171.23			171.23			171.23	
		550		1/1	108.45							
				3/1	118.94							
					227.39			227.39			227.39	
		1485				21	2.77					
							2.77	2.77			2.77	
		1486				23/1	8.08					
						53/1	16.10					
						34/1	0.64					
						47	0.25					
						1/1	4.39					
						3/1	3.53					
				49/1	6.03							
					39.02	39.02			39.02			
TOTAL AREA OF VILLAGE					398.62		41.79	440.41			440.41	
65	Surwahi Bedgaon	562		63	7.78							
					7.78			7.78			7.78	
		1528				63	70.70					
						1	14.01					
						51	7.28					
						5	1.56					
						10	2.21					
						12	0.69					
						15/1	6.26					
						18	1.53					
						26	5.88					
						28	0.55					
						30	0.96					
						32	2.22					

				34	9.85					
				48	0.49					
				55	8.78					
				66	25.97					
				83/1	0.45					
					159.39	159.39			159.39	
1563							26	1.38		
							27	1.91		
								3.29	3.29	
1564							29	1.16		
								1.16	1.16	
TOTAL AREA OF VILLAGE				7.78		159.39	167.17	4.45	171.62	
66	Bonde Bedgaon	556		1	42.27					
				4	2.53					
				6	128.82					
				14	19.22					
				146	17.81					
				157/1	12.45					
				133	4.59					
				131	1.01					
					228.70		228.70		228.70	
		557		157/1	8.48					
				166	10.89					
				203/1	43.19					
				102	22.20					
				168	3.21					
				75/1	6.27					
					94.24		94.24		94.24	
		1494				107/1	3.37			
					3.37		3.37		3.37	

		1495			86/1	3.72					
						3.72	3.72			3.72	
		1496			203/1	0.68					
					102	0.46					
					75/1	55.16					
					186	6.63					
					28	1.52					
					38	24.83					
					69	1.12					
					80/1	11.13					
					82	1.84					
					89/1	2.41					
					93/1	0.28					
					163/1	9.59					
					172	0.80					
					188	22.46					
					186	7.69					
					126	4.10					
					127	16.35					
						167.05	167.05			167.05	
TOTAL AREA OF VILLAGE					322.94		174.14	497.08		497.08	
67	Sonpur	563		1	215.29						
				2	98.91						
	Bedgaon			3	1.00						
					315.20			315.20		315.20	
		1529			75	0.12					
					80	1.28					
						1.40	1.40			1.40	
		1530			73/1	6.42					
						6.42	6.42			6.42	
		1531			3	14.49					
					8	7.59					
					4/1	16.81					
					50/1	2.18					
					83	0.75					
						41.82	41.82			41.82	
TOTAL AREA OF VILLAGE					315.20		49.64	364.84		364.84	
68	Lekurbodi	551	200	33/1	231.21						
				1/1	98.06						
					329.27			329.27		329.27	
	Bedgaon	552		33/1	182.96						
				33/9	7.02						
					189.98			189.98		189.98	

		1490			12/1	7.31					
						7.31	7.31			7.31	
		1491			16/1	4.50					
						4.50	4.50			4.50	
		1492			33/9	1.35					
					33/1	21.69					
					1/4	5.87					
					1/1	69.79					
					24/1	28.19					
					24/3	1.62					
					29	0.04					
						128.55	128.55			128.55	
		1493			33/1	10.61					
						10.61	10.61			10.61	
TOTAL AREA OF VILLAGE				519.25		150.97	670.22			670.22	
69	Padiyaljob	545		1	280.54						
				4	269.12						
					549.66		549.66			549.66	
	Bedgaon	546		6	166.15						
				7	196.52						
					362.67		362.67			362.67	
		547		8/1	58.55						
				10/1	84.51						
				12	192.35						
					335.41		335.41			335.41	
		548		11	64.94						
				20	40.87						
				27/1	35.61						
				33/1	3.28						
				36/1,36/2,40	25.41						
				57/12	24.58						
				57/17	7.81						
					202.50		202.50			202.50	
		1482			27/1	0.28					
					36/1,36/2,40	3.47					
					57/12	2.84					
					57/17	6.71					
					57/1	26.36					

						39.66	39.66			39.66	
	TOTAL AREA OF VILLAGE				1450.24		39.66	1489.90		1489.90	
70	Maseli	530		93	65.90						
					65.90			65.90		65.90	
	Bedgaon	531		161/1	86.19						
				169/1	23.21						
					109.40			109.40		109.40	
		532		213/1	8.95						
				275/1	209.06						
					218.01			218.01		218.01	
		533		1/1	48.06						
				275/1	305.05						
					353.11			353.11		353.11	
		534		200/1	3.01						
				1/1	305.54						
				275/1	16.99						
					325.54			325.54		325.54	
		1457				107/1	30.27				
						111	1.52				
							31.79	31.79		31.79	
		1458				243	24.20				
							24.20	24.20		24.20	
		1459				256/1	4.06				
							4.06	4.06		4.06	
		1460				208	8.02				
							8.02	8.02		8.02	
		1461				200/1	2.64				
							2.64	2.64		2.64	
		1462				93	2.43				
						161/1	0.90				
						14	1.22				
						17	0.28				
						22	9.73				
						30	0.46				
						33	7.57				
						43/1	1.62				
						37/1	4.60				
							28.81	28.81		28.81	
		1463				169/1	0.65				
						53/1	8.07				
						57	2.69				

				135/1	31.04					
				175	6.98					
				43/1	3.76					
				234/1	0.91					
				254	0.17					
				269	0.43					
				272	1.06					
					55.76	55.76			55.76	
	1542						88	1.88		
								1.88	1.88	
	1543						89	2.24		
								2.24	2.24	
TOTAL AREA OF VILLAGE				1071.96		155.28	1227.24		4.12	1231.36
71	Jambhali	564	1/1	218.53						
				218.53		218.53			218.53	
	Bedgaon	1532			1/1	24.97				
					37/1	22.47				
					11/1	1.15				
					11/2	0.08				
					61/1	0.23				
					61/2	0.06				
					62	0.22				
						49.18	49.18		49.18	
	1533				163	1.26				
					172	4.52				
					175	7.68				
					181	0.38				
					185	2.02				
					191	7.33				
						23.19	23.19		23.19	
	1434				118/1	20.32				
					124/1	4.12				
					126	0.27				
					131	1.08				
					132	0.56				
						26.35	26.35		26.35	
	1558						98	1.25		
							99	1.44		
								2.69	2.69	
	1559						100	2.87		
							102	2.14		
							101	2.93		
							103	3.36		

									11.30	11.30		
		1560						104	3.68			
									3.68	3.68		
TOTAL AREA OF VILLAGE					218.53		98.72	317.25		17.67	334.92	
72	Jamnara	538		80	54.65							
					54.65			54.65			54.65	
	Bedgaon	539		1	202.15							
				3	13.06							
				11	43.03							
				16	6.85							
				68/1	2.32							
					267.41			267.41			267.41	
		1472				13	1.09					
						21	1.06					
							2.15	2.15			2.15	
		1473				80	6.44					
							6.44	6.44			6.44	
		1474				1	1.32					
						68/1	6.64					
						68/2	1.62					
						52	0.71					
							10.29	10.29			10.29	
		1572							53	2.19		
									54	3.08		
										5.27	5.27	
	1573							60	5.10			
									5.10	5.10		
TOTAL AREA OF VILLAGE					322.06		18.88	340.94		10.37	351.31	
73	Bodaldand	542		1/1	114.83							
				58/1	37.36							
	Bedgaon			1/5	15.78							
				5/1	0.34							
				80/1	39.86							
					208.17			208.17			208.17	
		1479				96/1	4.81					
						94	9.60					
						161/1	0.85					
							15.26	15.26			15.26	
		1480				5/1	22.49					
						13/1	51.81					
						16	0.48					
						22/1	8.17					
						61/1	8.01					

					161/1	7.00					
					13/7	1.04					
					31/1	8.79					
					1/1	24.85					
					58/1	2.57					
					158/1	3.07					
					164/1	2.03					
					204/1	0.78					
					212/1	13.77					
					207	0.97					
					217	13.37					
					221	2.22					
					226/1	10.06					
					226/4	2.39					
					61/1	6.19					
						190.06	190.06			190.06	
TOTAL AREA OF VILLAGE				208.17		205.32	413.49			413.49	
74	Pakanbhatti	1527			42	24.20					
					3	0.03					
	Bedgaon				34	2.75					
					40	1.27					
					62	1.00					
					70	0.22					
					91	0.07					
					93	0.11					
					124	0.33					
					154	0.79					
					143	1.35					
					142/1	1.04					
						33.16	33.16			33.16	
	TOTAL AREA OF VILLAGE					33.16	33.16			33.16	
75	Korchi	1524			17/1	1.71					
					75	0.32					
	Bedgaon				158/1	0.60					
						2.63	2.63			2.63	
TOTAL AREA OF VILLAGE						2.63	2.63			2.63	
76	Khunara	1525			146	0.47					
					149	4.07					
	Bedgaon					4.54	4.54			4.54	
		1526			72	22.03					
					74	8.32					
					122	13.51					
					130	8.32					

						1	0.24				
						3	4.25				
						5	8.16				
						17	3.80				
						25/1	2.92				
						65	1.11				
						66	3.05				
						69	0.73				
						78	6.87				
						80	1.90				
						82	2.29				
						120	4.06				
						128	1.40				
							92.96	92.96			92.96
		TOTAL AREA OF VILLAGE						97.50	97.50		
77	Bodhena	536		35	24.58						
				83/1	11.26						
	Bedgaon			129	77						
				144	13.48						
				27	3.48						
				259	11.66						
				249	12.68						
				256	5.77						
				163/1	27.2						
				247	4.01						
					191.12			191.12			191.12
		537		1	40.23						
				25	1.27						
				3	25.76						
				205	69.65						
				196	60.65						
				208	10.61						
					208.17			208.17			208.17
1464				30	4.86						

				39	1.91					
					6.77	6.77			6.77	
1465				13/1	16.53					
				9	20.60					
				194	13.55					
				228	3.19					
					53.87	53.87			53.87	
1466				210	6.14					
					6.14	6.14			6.14	
1467				244	2.18					
					2.18	2.18			2.18	
1468				251	1.82					
					1.82	1.82			1.82	
1469				145	9.32					
					9.32	9.32			9.32	
1470				44/1	3.99					
					3.99	3.99			3.99	
1471				80/1	2.71					
				88	5.40					
				73	0.10					
				102/1	2.02					
				102/3	0.12					
					10.35	10.35			10.35	
TOTAL AREA OF VILLAGE				399.29		94.44	493.73		493.73	
78	Ambekhari	492		88	55.89					
				90	132.64					
	Bedgaon			1/1	118.80					
					307.33		307.33		307.33	
		1341		1/1	5.84					
				86	8.56					
				92	2.27					
				94	3.10					
				5/1	6.76					
				3	1.24					
				48/1	11.24					
				46	0.07					
				62	31.68					
				64	6.43					
				69	13.28					
				71	7.67					
				73	5.4					

					79	4.33					
					84	12.43					
						120.30	120.30			120.30	
TOTAL AREA OF VILLAGE					307.33	120.30	427.63			427.63	

					R. F.	P. F					
79	Satputi	493			91.59	0					
		494			80.30	0					
		1345				41.72					
		1346				3.26					
		1347				4.02					
		1348				1.92					
		1349				1.65					
		1350				5.56					
		1351				57.53					
		1352				2.63					
		1353				1.72					
		1354				1.94					
		ZUDPI JUNGAL	1567								
		ZUDPI JUNGAL	1568								
					171.89	121.95	293.84		0	305.7	
80	Kumkot	504			142.44	0					
		1385				4.81					
		1386				3.36					
		1387				17.74					
		1388				5.54					
		1389				30.83					
					142.44	62.28	204.72			204.72	
81	Kukdel	497			73.94	0					
		498			8.52	0					
		499			37.00	0					
		1342				46.71					
		1343				7.59					
		1344				100.68					
					119.46	154.98	274.44			274.44	

82	Dawandi	488			54.01	0					
		1333				12.21					
		1334				16.72					
		1335				46.09					
					54.01	75.02	129.03			129.03	
83	Bori	500			82.39	0					
		1366				5.65					
		1367				13.9					
		1368				2.21					
		1369				4.66					
		1370				6.56					
		1371				48.68					
		1372				0.10					
		1373				10.86					
		1374				3.8					
		1375				1.36					
		1376				7.52					
		1377				3.25					
					82.39	108.55	190.94			190.94	
84	Tahakatola	496			66.39	0					
		501			46.02	0					
		502			18.48	0					
		1360				11.29					
		1361				1.35					
		1362				7.27					
		1363				1.82					
		1364				5.31					
		1365				76.35					
					130.89	103.39	234.28			234.28	
85	Markekasa	1409				35.2					
		1410				3.79					
		1411				14.23					
	Zudpi jungal	1548						80	3.31		
						53.22	53.22		3.31	56.53	

UNSURVED AREA											
1	Luxmipur	460			527.71			527.71			527.71
		461			324.55			324.55			324.55
		462			330.63			330.63			330.63
		463			521.64			521.64			521.64
		464			311.61			311.61			311.61
		465			358.15			358.15			358.15
2	Gadheli	466			314.04			314.04			314.04
		451			413.59			413.59			413.59
		453			437.87			437.87			437.87
		455			371.10			371.10			371.10
		456			492.10			492.10			492.10
		457			339.94			339.94			339.94
3	Fulgondi	458			322.13			322.13			322.13
		459			423.30			423.30			423.30
		467			435.85			435.85			435.85
		469			473.48			473.48			473.48
		468			411.16			411.16			411.16
		473			540.26			540.26			540.26
4	Tahakadand	470			401.86			401.86			401.86
		471			352.08			352.08			352.08
5	Pranpur	472			284.50			284.50			284.50
		229			383.23			383.23			383.23
		230			445.55			445.55			445.55
		231			491.28			491.28			491.28
TOTAL AREA OF UNSURVED					9707.61			9707.61			9707.61
GRAND TOTAL OF BED 110 R.F.											
				22132.97	217 P.F.	6398.12	28531.09	39 Z.J.	182.77	28725.72	

TOTAL	A' CLASS	'B' CLASS	NEW R. F.	SUR P. F	ZUDPI	TOTAL OF
COMPTT	R. F.	R. F.	IN 1992	1,955	JUNGLE	RANGE
366	0.00	0.00	22132.97	6398.12	194.63	28713.86
		22132.97				

RANGE WISE AREA STATEMENT OF WADSA FOREST DIVISION

SR. No.	NAME OF RANGE	OLD AND NEW RESERVED FOREST								TOTAL		PROTECTED FOREST		ZUDPI JUNGAL		BIG TREE FOREST		TOTAL ZU.	BIG	GRAND TOTAL OF DIVISION	
		A' COM	AREA	B' COM	AREA	N. COM	AREA	UN.COM	AREA	T.COM	T. AREA	COM	AREA	COM	AREA	COM	AREA	COM	AREA	TOTAL COM	TOTAL AREA
1	2	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23
1	PORLA	25	12829.78	5	1592.040	2	40.630000	0	0.000000	32	14462.45	90	2562.70	0	0.00	1	62.59	1	62.59	123	17087.74
2	WADSA	21	10203.47	0	0.000000	28	2561.7600	2	379.6400	51	13144.87	110	5094.49	2	37.31	0.00	0.00	2	37.31	163	18276.67
3	PURADA	1	778.6200	0	0.000000	32	4440.8800	50	13330.65	83	18550.15	68	2093.47	0	0.00	0.00	0.00	0	0.00	151	20643.62
4	ARMORI	26	8066.000	4	1734.110	14	1654.0400	0	0.000000	44	11454.15	163	3403.48	1	102.62	0.00	0.00	1	102.62	208	14960.25
5	BEDGAON	0	0.000000	0	0.000000	86	12425.360	24	9707.610	110	22132.97	217	6398.12	39	194.63	0.00	0.00	39	194.63	366	28725.72
6	MALEWADA	0	0.000000	0	0.000000	65	8915.3800	40	14526.51	105	23441.89	109	3575.30	25	224.65	0.00	0.00	25	224.65	239	27241.84
7	KURKHEDA	2	797.2400	0	0.000000	62	8636.0100	8	1546.450	72	10979.70	106	5096.98	2	12.84	0.00	0.00	2	12.84	180	16089.52
8	DELANWAD	10	5701.670	1	75.27000	52	4800.3300	4	545.9000	67	11123.17	107	3165.10	2	12.70	0.00	0.00	2	12.70	176	14300.97
G. T. OF W. DIVISION		85	38376.78	10	3401.42	341	43474.39	128	40036.76	564	125289.35	970	31389.64	71	584.75	1	62.59	72	647.34	1606	157326.33

APPENDIX NO-XXII
(vide para 9.7)

STATEMENT SHOWING ALLOTMENT FOREST AREA VARIOUS WORKING CIRCLE IN WADSA FOREST DIVISION

Sr. No	Name of Range	Comptt No	Comptt Area	S.C.I. W.C.	I.W.C. W.C.	T.P.W.C. W.C.	Bamboo O.W.C.	J.F.M. O.W.C.	NWFP O.W.C.	WILDLI FE O.W.C.
1	2	3	4	5	6	7	8	9	10	11
1	PORLA	1	407.11	--	407.11	--	--		407.11	407.11
2		2	412.78	--	412.78	--	--	25.00	412.78	412.78
3		3	983.02	--	983.02	--	--	100.00	983.02	983.02
4		4	483.20	--	483.20	--	--	241.60	483.20	483.20
5		5	430.98	--	430.98	66.00	--		430.98	430.98
6		6	291.38	--	291.38	30.00	--	291.38	291.38	291.38
7		7	628.48	--	628.48	--	--	25.00	628.48	628.48
8		8	528.91	--	528.91	--	--		528.91	528.91
9		9	427.35	--	427.35	--	--	150.00	427.35	427.35
10		10	710.23	--	710.23	--	--	531.00	710.23	710.23
11		11	738.55	--	738.55	--	--		738.55	738.55
12		12	373.12	--	373.12	--	--		373.12	373.12
13		13	402.25	--	402.25	--	--	229.92	402.25	402.25
14		14	238.36	--	238.36	--	--	100.00	238.36	238.36
15		15	347.22	--	347.22	--	--	100.00	347.22	347.22
16		16	360.17	--	360.17	--	--	360.17	360.17	360.17
17		17	692.41	--	692.41	--	692.41	340.00	692.41	692.41
18		18	458.92	--	458.92	--	--	229.00	458.92	458.92
19		19	268.31	--	268.31	--	--	268.31	268.31	268.31
20		20	218.53	--	218.53	--	--	218.53	218.53	218.53
21		48	711.03	--	711.03	--	711.03	660.00	711.03	711.03

22		50	565.35	--	565.35	--	565.35	565.35	565.35	565.35
23		51	324.96	--	324.96	--	--		324.96	324.96
24		52	266.69	--	266.69	--	--		266.69	266.69
25		54	494.37	--	494.37	--	--	100.72	494.37	494.37
26		62	540.26	--	540.26	105.00	--	440.26	540.26	540.26
27		63	1286.9	--	1286.9	--	--	232.00	1286.9	1286.9
28		64	30.35	--	30.35	--	--		30.35	30.35
29		68	581.59	--	581.59	--	--	--	581.59	581.59
30		69	219.04	--	219.04	--	--	--	219.04	219.04
31		70	11.45	--	11.45	--	--	--	11.45	11.45
32		73	29.18	--	29.18	--	--	--	29.18	29.18
33		565	80.79	--	80.79	--	--	--	80.79	80.79
34		566	347.7	--	347.7	--	--	--	347.7	347.7
35		567	5.43	--	5.43	--	--	--	5.43	5.43
36		568	130.46	--	130.46	--	--	--	130.46	130.46
37		569	12.61	--	12.61	--	--	--	12.61	12.61
38		570	9.55	--	9.55	--	--	--	9.55	9.55
39		571	12.62	--	12.62	--	--	--	12.62	12.62
40		572	31.35	--	31.35	--	--	--	31.35	31.35
41		573	100.7	--	100.7	--	--	--	100.7	100.7
42		574	11.45	--	11.45	--	--	--	11.45	11.45
43		575	14.08	--	14.08	--	--	--	14.08	14.08
44		576	7.01	--	7.01	--	--	--	7.01	7.01
45		577	6.18	--	6.18	--	--	--	6.18	6.18
46		578	21.63	--	21.63	--	--	--	21.63	21.63
47		579	40.08	--	40.08	--	--	--	40.08	40.08
48		580	156.45	--	156.45	--	--	--	156.45	156.45
49		581	6.89	--	6.89	--	--	--	6.89	6.89
50		582	135.58	--	135.58	--	--	--	135.58	135.58
51		583	12.49	--	12.49	--	--	--	12.49	12.49

52		584	20.98	--	20.98	--	--	--	20.98	20.98
53		585	1.05	--	1.05	--	--	--	1.05	1.05
54		586	3.39	--	3.39	--	--	--	3.39	3.39
55		587	59.92	--	59.92	--	--	--	59.92	59.92
56		588	39.46	--	39.46	--	--	--	39.46	39.46
57		589	11.49	--	11.49	--	--	--	11.49	11.49
58		590	14.26	--	14.26	--	--	--	14.26	14.26
59		591	5.25	--	5.25	--	--	--	5.25	5.25
60		592	15.3	--	15.3	--	--	--	15.3	15.3
61		593	10.56	--	10.56	--	--	--	10.56	10.56
62		594	41.5	--	41.5	--	--	--	41.5	41.5
63		595	19.2	--	19.2	--	--	--	19.2	19.2
64		596	152.93	--	152.93	--	--	--	152.93	152.93
65		597	36.53	--	36.53	--	--	--	36.53	36.53
66		598	50.61	--	50.61	--	--	--	50.61	50.61
67		599	93.47	--	93.47	--	--	--	93.47	93.47
68		600	28.03	--	28.03	--	--	--	28.03	28.03
69		601	1.05	--	1.05	--	--	--	1.05	1.05
70		602	8.53	--	8.53	--	--	--	8.53	8.53
71		603	1.21	--	1.21	--	--	--	1.21	1.21
72		604	15.54	--	15.54	--	--	--	15.54	15.54
73		605	8.99	--	8.99	--	--	--	8.99	8.99
74		606	8.51	--	8.51	--	--	--	8.51	8.51
75		607	1.82	--	1.82	--	--	--	1.82	1.82
76		608	2.53	--	2.53	--	--	--	2.53	2.53
77		609	0.83	--	0.83	--	--	--	0.83	0.83
78		610	7.47	--	7.47	--	--	--	7.47	7.47
79		611	9.28	--	9.28	--	--	--	9.28	9.28
80		612	52.88	--	52.88	--	--	--	52.88	52.88
81		613	29.57	--	29.57	--	--	--	29.57	29.57

82		614	3.97	--	3.97	--	--	--	3.97	3.97
83		615	3.19	--	3.19	--	--	--	3.19	3.19
84		616	3.81	--	3.81	--	--	--	3.81	3.81
85		617	4.99	--	4.99	--	--	--	4.99	4.99
86		618	22.79	--	22.79	--	--	--	22.79	22.79
87		619	20.07	--	20.07	--	--	--	20.07	20.07
88		620	0.75	--	0.75	--	--	--	0.75	0.75
89		621	3.35	--	3.35	--	--	--	3.35	3.35
90		622	1.12	--	1.12	--	--	--	1.12	1.12
91		623	0.3	--	0.3	--	--	--	0.3	0.3
92		624	14.91	--	14.91	--	--	--	14.91	14.91
93		625	4.14	--	4.14	--	--	--	4.14	4.14
94		626	1.05	--	1.05	--	--	--	1.05	1.05
95		627	12.78	--	12.78	--	--	--	12.78	12.78
96		628	0.8	--	0.8	--	--	--	0.8	0.8
97		629	10.37	--	10.37	--	--	--	10.37	10.37
98		630	79.48	--	79.48	--	--	--	79.48	79.48
99		631	1.45	--	1.45	--	--	--	1.45	1.45
100		632	1.34	--	1.34	--	--	--	1.34	1.34
101		633	3.99	--	3.99	--	--	--	3.99	3.99
102		634	1.13	--	1.13	--	--	--	1.13	1.13
103		635	17.29	--	17.29	--	--	--	17.29	17.29
104		636	2.09	--	2.09	--	--	--	2.09	2.09
105		637	11.09	--	11.09	--	--	--	11.09	11.09
106		638	6.86	--	6.86	--	--	--	6.86	6.86
107		639	130.96	--	130.96	--	--	--	130.96	130.96
108		640	1.13	--	1.13	--	--	--	1.13	1.13
109		641	13.56	--	13.56	--	--	--	13.56	13.56
110		642	4.36	--	4.36	--	--	--	4.36	4.36
111		643	10.86	--	10.86	--	--	--	10.86	10.86

112		644	100.01	--	100.01	--	--	--	100.01	100.01
113		645	20.1	--	20.1	--	--	--	20.1	20.1
114		646	4.89	--	4.89	--	--	--	4.89	4.89
115		775	0.51	--	0.51	--	--	--	0.51	0.51
116		776	2.5	--	2.5	--	--	--	2.5	2.5
117		792	86.12	--	86.12	--	--	--	86.12	86.12
118		793	30.43	--	30.43	--	--	--	30.43	30.43
119		794	2.43	--	2.43	--	--	--	2.43	2.43
120		795	1.5	--	1.5	--	--	--	1.5	1.5
121		796	6.96	--	6.96	--	--	--	6.96	6.96
122		797	18.08	--	18.08	--	--	--	18.08	18.08
123		1579	62.59	--	62.59	--	--	--	62.59	62.59
1	ARMORI	21	119.95	--	119.95	--	--	119.95	119.95	119.95
2		22	62.84	--	62.84	--	--	62.84	62.84	62.84
3		23	139.25	--	139.25	--	--	--	139.25	139.25
4		24	229.55	--	229.55	--	229.55	150.00	229.55	229.55
5		25	320.4	--	320.4	--	--	100.00	320.4	320.4
6		26	128.52	--	128.52	--	--	128.00	128.52	128.52
7		27	58.13	--	58.13	--	--	--	58.13	58.13
8		28	80.92	--	80.92	--	--	80.92	80.92	80.92
9		29	53.29	--	53.29	--	--	--	53.29	53.29
10		30	406.3	406.3	--	--	--	--	406.3	406.3
11		31	256.17	--	--	94.00	256.17	256.17	256.17	256.17
12		32	548.75	--	--	--	548.75	--	548.75	548.75
13		33	209.22	--	--	--	--	209.22	209.22	209.22
14		34	303.14	--	--	--	--		303.14	303.14
15		35	285.01	--	--	--	285.01	--	285.01	285.01
16		36	361.76	--	--	--	--	--	361.76	361.76
17		37	644.67	--	--	--	--	--	644.67	644.67

18		38	239.64	--	--	--	--	239.64	239.64	239.64
19		39	388.1	--	--	--	--	--	388.1	388.1
20		40	592.05	--		--	--	592.05	592.05	592.05
21		41	574.65	--	574.65	--	--	574.65	574.65	574.65
22		42	447.59	--	447.59	10.00	--		447.59	447.59
23		43	726.02	--	726.02	--	--		726.02	726.02
24		44	326.18	--	326.18	--	--	326.18	326.18	326.18
25		45	501.01	--	501.01	--	--		501.01	501.01
26		46	259.00	--	259.00	--	--	259.00	259.00	259.00
27		47	420.23	--	420.23	--	--	420.23	420.23	420.23
28		49	394.98	--	394.98	--	--	394.98	394.98	394.98
29		53	138.53	--	138.53	--	--	6.23	138.53	138.53
30		55	159.86	--	159.86	--	--	159.86	159.86	159.86
31		56	161.87	--	161.87	--	--	--	161.87	161.87
32		57	247.26	--	247.26	25.00	--	--	247.26	247.26
33		60	90.65	--	90.65	--	90.65	--	90.65	90.65
34		61	134.36	--	134.36	--	--	134.36	134.36	134.36
35		65	25.64	--	25.64	--	--	25.64	25.64	25.64
36		66	61.21	--	61.21	--	--	61.21	61.21	61.21
37		67	313.23	--	313.23	55.00	--	--	313.23	313.23
38		71	86.85	--	86.85	--	--	--	86.85	86.85
39		72	70.1	--	70.1	--	--	--	70.1	70.1
40		85	233.9	233.9	--	--	--	233.90	233.9	233.9
41		86	76.7	--	76.7	--	--	--	76.7	76.7
42		87	79.72	79.72	--	--	--	--	79.72	79.72
43		88	98.34	--	98.34	--	--	--	98.34	98.34
44		89	398.61	--	398.61	--	--	398.61	398.61	398.61
45		647	9.43	--	9.43	--	--	--	9.43	9.43
46		648	44.98	--	44.98	--	--	--	44.98	44.98
47		649	10.98	--	10.98	--	--	--	10.98	10.98

48		650	48.97	--	48.97	--	--	--	48.97	48.97
49		651	3.93	--	3.93	--	--	--	3.93	3.93
50		652	1.75	--	1.75	--	--	--	1.75	1.75
51		653	5.22	--	5.22	--	--	--	5.22	5.22
52		654	11.14	--	11.14	--	--	--	11.14	11.14
53		655	56.1	--	56.1	--	--	--	56.1	56.1
54		656	57.8	--	57.8	--	--	--	57.8	57.8
55		657	95.57	--	95.57	--	--	--	95.57	95.57
56		658	2.46	--	2.46	--	--	--	2.46	2.46
57		659	30.03	--	30.03	--	--	--	30.03	30.03
58		660	0.62	--	0.62	--	--	--	0.62	0.62
59		661	18.25	--	18.25	--	--	--	18.25	18.25
60		662	2.28	--	2.28	--	--	--	2.28	2.28
61		663	13.33	--	13.33	--	--	--	13.33	13.33
62		664	0.61	--	0.61	--	--	--	0.61	0.61
63		665	7.35	--	7.35	--	--	--	7.35	7.35
64		666	6.01	--	6.01	--	--	--	6.01	6.01
65		667	6.32	--	6.32	--	--	--	6.32	6.32
66		668	7.23	--	7.23	--	--	--	7.23	7.23
67		669	1.22	--	1.22	--	--	--	1.22	1.22
68		670	19.63	--	19.63	--	--	--	19.63	19.63
69		671	67.52	--	67.52	--	--	67.52	67.52	67.52
70		672	0.7	--	0.7	--	--	--	0.7	0.7
71		673	4.01	--	4.01	--	--	--	4.01	4.01
72		674	5.6	--	5.6	--	--	--	5.6	5.6
73		675	42.9	--	42.9	--	--	--	42.9	42.9
74		676	40.85	--	40.85	--	--	40.85	40.85	40.85
75		677	5.42	--	5.42	--	--	--	5.42	5.42
76		678	14.08	--	14.08	--	--	14.08	14.08	14.08
77		679	1.13	--	1.13	--	--	--	1.13	1.13

78		680	2.46	--	2.46	--	--	--	2.46	2.46
79		681	0.96	--	0.96	--	--	--	0.96	0.96
80		682	0.89	--	0.89	--	--	--	0.89	0.89
81		683	54.94	--	54.94	--	--	--	54.94	54.94
82		684	5.71	--	5.71	--	--	--	5.71	5.71
83		685	11.87	--	11.87	--	--	--	11.87	11.87
84		686	0.16	--	0.16	--	--	--	0.16	0.16
85		687	6.1	--	6.1	--	--	--	6.1	6.1
86		688	28.6	--	28.6	--	--	--	28.6	28.6
87		689	31.7	--	31.7	--	--	--	31.7	31.7
88		690	18.88	--	18.88	--	--	--	18.88	18.88
89		691	0.45	--	0.45	--	--	--	0.45	0.45
90		692	2.07	--	2.07	--	--	--	2.07	2.07
91		693	1.76	--	1.76	--	--	--	1.76	1.76
92		694	0.3	--	0.3	--	--	--	0.3	0.3
93		695	1.06	--	1.06	--	--	--	1.06	1.06
94		696	30.13	--	30.13	--	--	30.13	30.13	30.13
95		697	1.21	--	1.21	--	--	--	1.21	1.21
96		698	0.04	--	0.04	--	--	--	0.04	0.04
97		699	1.04	--	1.04	--	--	--	1.04	1.04
98		700	0.84	--	0.84	--	--	--	0.84	0.84
99		701	3.87	--	3.87	--	--	--	3.87	3.87
100		702	0.41	--	0.41	--	--	--	0.41	0.41
101		703	0.41	--	0.41	--	--	--	0.41	0.41
102		704	1.99	--	1.99	--	--	--	1.99	1.99
103		705	1.21	--	1.21	--	--	--	1.21	1.21
104		706	9.06	--	9.06	--	--	--	9.06	9.06
105		707	0.52	--	0.52	--	--	--	0.52	0.52
106		708	0.61	--	0.61	--	--	--	0.61	0.61
107		709	6.2	--	6.2	--	--	--	6.2	6.2

108		710	0.73	--	0.73	--	--	--	0.73	0.73
109		711	66.64	--	66.64	--	--	66.64	66.64	66.64
110		712	34.77	--	34.77	--	--	34.77	34.77	34.77
111		713	84.1	--	84.1	--	--	84.10	84.1	84.1
112		714	0.51	--	0.51	--	--	0.51	0.51	0.51
113		715	0.2	--	0.2	--	--	0.2	0.2	0.2
114		716	0.12	--	0.12	--	--	0.12	0.12	0.12
115		717	37.13	--	37.13	--	--	37.13	37.13	37.13
116		718	4.88	--	4.88	--	--	4.88	4.88	4.88
117		719	24.37	--	24.37	--	--	24.37	24.37	24.37
118		720	62.2	--	62.2	--	--	62.2	62.2	62.2
119		721	15.22	--	15.22	--	--	--	15.22	15.22
120		722	40.5	--	40.5	--	--	--	40.5	40.5
121		723	2.01	--	2.01	--	--	--	2.01	2.01
122		724	0.99	--	0.99	--	--	--	0.99	0.99
123		725	23.15	--	23.15	--	--	--	23.15	23.15
124		726	65.48	--	65.48	--	--	--	65.48	65.48
125		727	1.06	--	1.06	--	--	--	1.06	1.06
126		728	34.03	--	34.03	--	--	--	34.03	34.03
127		729	6.46	--	6.46	--	--	--	6.46	6.46
128		730	102.63	--	102.63	--	--	--	102.63	102.63
129		731	10.83	--	10.83	--	--	--	10.83	10.83
130		732	17.63	--	17.63	--	--	--	17.63	17.63
131		733	1.66	--	1.66	--	--	--	1.66	1.66
132		734	12.42	--	12.42	--	--	--	12.42	12.42
133		735	1.46	--	1.46	--	--	--	1.46	1.46
134		736	6.22	--	6.22	--	--	--	6.22	6.22
135		737	27.88	--	27.88	--	--	--	27.88	27.88
136		738	4.61	--	4.61	--	--	--	4.61	4.61
137		739	18.51	--	18.51	--	--	--	18.51	18.51

138		740	237.77	--	237.77	--	--	200.00	237.77	237.77
139		741	8.62	--	8.62	--	--	--	8.62	8.62
140		742	0.12	--	0.12	--	--	--	0.12	0.12
141		743	41.93	--	41.93	--	--	--	41.93	41.93
142		744	155.65	--	155.65	--	--	--	155.65	155.65
143		745	3.3	--	3.3	--	--	--	3.3	3.3
144		746	66.23	--	66.23	--	--	--	66.23	66.23
145		747	2.39	--	2.39	--	--	--	2.39	2.39
146		748	1.38	--	1.38	--	--	--	1.38	1.38
147		749	0.41	--	0.41	--	--	--	0.41	0.41
148		750	0.65	--	0.65	--	--	--	0.65	0.65
149		751	122.91	--	122.91	--	--	--	122.91	122.91
150		752	62.92	--	62.92	--	--	--	62.92	62.92
151		753	0.1	--	0.1	--	--	--	0.1	0.1
152		754	3.62	--	3.62	--	--	--	3.62	3.62
153		755	5.24	--	5.24	--	--	--	5.24	5.24
154		756	2.4	--	2.4	--	--	--	2.4	2.4
155		757	1.33	--	1.33	--	--	--	1.33	1.33
156		758	16.42	--	16.42	--	--	--	16.42	16.42
157		759	0.33	--	0.33	--	--	--	0.33	0.33
158		760	1.73	--	1.73	--	--	--	1.73	1.73
159		761	1.01	--	1.01	--	--	--	1.01	1.01
160		762	5.16	--	5.16	--	--	--	5.16	5.16
161		763	0.52	--	0.52	--	--	--	0.52	0.52
162		764	2.1	--	2.1	--	--	--	2.1	2.1
163		765	21.41	--	21.41	--	--	--	21.41	21.41
164		766	84.04	--	84.04	--	--	--	84.04	84.04
165		767	15.87	--	15.87	--	--	--	15.87	15.87
166		768	0.51	--	0.51	--	--	--	0.51	0.51
167		769	5.3	--	5.3	--	--	--	5.3	5.3

168		770	1.75	--	1.75	--	--	--	1.75	1.75
169		771	3.49	--	3.49	--	--	--	3.49	3.49
170		772	20.01	--	20.01	--	--	--	20.01	20.01
171		773	6.64	--	6.64	--	--	--	6.64	6.64
172		774	61.6	--	61.6	--	--	--	61.6	61.6
173		777	11.26	--	11.26	--	--	--	11.26	11.26
174		778	3.14	--	3.14	--	--	--	3.14	3.14
175		779	4.39	--	4.39	--	--	--	4.39	4.39
176		780	7.02	--	7.02	--	--	--	7.02	7.02
177		781	35.49	--	35.49	--	--	--	35.49	35.49
178		782	8.86	--	8.86	--	--	--	8.86	8.86
179		783	23.26	--	23.26	--	--	--	23.26	23.26
180		784	1.1	--	1.1	--	--	--	1.1	1.1
181		785	1.78	--	1.78	--	--	--	1.78	1.78
182		786	45.32	--	45.32	--	--	--	45.32	45.32
183		787	8.12	--	8.12	--	--	--	8.12	8.12
184		788	5.64	--	5.64	--	--	--	5.64	5.64
185		789	2.69	--	2.69	--	--	--	2.69	2.69
186		790	4.46	--	4.46	--	--	--	4.46	4.46
187		791	118.01	--	118.01	--	--	--	118.01	118.01
188		798	75.95	--	75.95	--	--	--	75.95	75.95
189		799	126.61	--	126.61	--	--	126.61	126.61	126.61
190		800	0.21	--	0.21	--	--	0.21	0.21	0.21
191		801	2.55	--	2.55	--	--	--	2.55	2.55
192		802	1.48	--	1.48	--	--	--	1.48	1.48
193		803	6.80	--	6.80	--	--	--	6.80	6.80
194		804	3	--	3	--	--	--	3	3
195		805	0.33	--	0.33	--	--	--	0.33	0.33
196		806	3.83	--	3.83	--	--	--	3.83	3.83
197		807	5.97	--	5.97	--	--	--	5.97	5.97

198		818	79.21	--	79.21	--	--	--	79.21	79.21
199		819	0.64	--	0.64	--	--	--	0.64	0.64
200		820	1.62	--	1.62	--	--	--	1.62	1.62
201		821	0.62	--	0.62	--	--	--	0.62	0.62
202		822	241.83	--	241.83	--	--	--	241.83	241.83
203		823	1.88	--	1.88	--	--	--	1.88	1.88
204		824	8.62	--	8.62	--	--	--	8.62	8.62
205		825	10.84	--	10.84	--	--	--	10.84	10.84
206		826	2.18	--	2.18	--	--	--	2.18	2.18
207		827	6.64	--	6.64	--	--	--	6.64	6.64
208		1535	102.62	--	102.62	--	--	--	102.62	102.62
1		58	589.62	--	589.62	30.00	--	--	589.62	589.62
2	WADSA	59	403.07	--	403.07	25.00	--	403.07	403.07	403.07
3		74	169.94	--	169.94	--	--	--	169.94	169.94
4		75	183.25	--	183.25	--	--	--	183.25	183.25
5		76	181.97	181.97		--	--	181.97	181.97	181.97
6		77	29.22	--	29.22	--	--	29.22	29.22	29.22
7		78	113.01	--	113.01	--	--	113.01	113.01	113.01
8		79	344.39	--	344.39	--	--	--	344.39	344.39
9		80	453.25	453.25		--	453.25	--	453.25	453.25
10		81	241.19	--	241.19	--	241.19	--	241.19	241.19
11		82	411.6	--	411.6	20.00	411.6	411.6	411.6	411.6
12		83	2175.6	2175.6		25.00	2175.6	--	2175.6	2175.6
13		84	361.79	--	361.79		--	361.79	361.79	361.79
14		90	430.19	--	430.19		--	--	430.19	430.19
15		91	397.40	--	397.4	75.00	--	397.40	397.40	397.40
16		92	19.52	--	19.52		--	--	19.52	19.52
17		93	263.05	--	263.05		--	263.05	263.05	263.05
18		94	128.38	--	128.38		--	--	128.38	128.38

19		95	83.43	--	83.43	--	--	83.43	83.43	83.43
20		96	55.06	--	55.06	--	--	55.06	55.06	55.06
21		97	707.87	--	707.87	--	--	158.00	707.87	707.87
22		98	15.01	--	15.01	--	--		15.01	15.01
23		99	50.57	--	50.57	--	50.57	50.57	50.57	50.57
24		100	108.68	--	108.68	--	--	108.68	108.68	108.68
25		101	51.38	--	51.38	--	--	51.38	51.38	51.38
26		102	390.52	--	390.52	25.00	390.52	--	390.52	390.52
27		103	618.36	618.36	--	--		266.99	618.36	618.36
28		104	420.06	--	420.06	--	420.06	--	420.06	420.06
29		105	361.39	--	361.39	--	--	--	361.39	361.39
30		107	364.22	364.22	--	--	--	364.22	364.22	364.22
31		108	299.46	299.46	--	--	--		299.46	299.46
32		109	357.74	357.74	--	50.00	357.74	40.00	357.74	357.74
33		110	452.44	452.44	--	--	--	77.38	452.44	452.44
34		111	160.26	160.26	--	--	--	160.26	160.26	160.26
35		112	52.39	--	52.39	--	--	52.39	52.39	52.39
36		113	33.32	--	33.32	--	--	33.32	33.32	33.32
37		114	3.1	--	3.1	--	--	3.10	3.1	3.1
38		115	20.33	--	20.33	--	--	20.33	20.33	20.33
39		116	12.46	--	12.46	--	--	12.46	12.46	12.46
40		117	138.94	138.94		--	--	138.94	138.94	138.94
41		118	172.2	--	172.2	--	--	172.20	172.2	172.2
42		119	120.56	--	120.56	--	--	--	120.56	120.56
43		120	113.57	--	113.57	--	--	--	113.57	113.57
44		121	156.95	--	156.95	--	--	--	156.95	156.95
45		122	196.37	196.37		--	--	--	196.37	196.37
46		123	183.27	183.27		--	--	--	183.27	183.27
47		124	262.10	--	262.10	--	--	262.10	262.10	262.10
48		125	52.07	--	52.07	--	--	52.07	52.07	52.07

49		126	15.93	--	15.93	--	--	15.93	15.93	15.93
50		127	203.92	--	203.92	--	--	203.92	203.92	203.92
51		128	14.50	--	14.50	--	--	--	14.50	14.50
52		808	164.44	--	164.44	--	--	--	164.44	164.44
53		809	5.49	--	5.49	--	--	--	5.49	5.49
54		810	37.9	--	37.9	--	--	--	37.9	37.9
55		811	8.28		8.28				8.28	8.28
56		812	22.65		22.65				22.65	22.65
57		813	43.47		43.47				43.47	43.47
58		814	170.51		170.51				170.51	170.51
59		815	52.75		52.75				52.75	52.75
60		816	52.95		52.95				52.95	52.95
61		817	16.18		16.18				16.18	16.18
62		828	4.54		4.54				4.54	4.54
63		829	27.61		27.61				27.61	27.61
64		830	0.08		0.08				0.08	0.08
65		831	8.94		8.94				8.94	8.94
66		832	25.49		25.49				25.49	25.49
67		833	23.01		23.01				23.01	23.01
68		834	116.4		116.4				116.4	116.4
69		835	14.99		14.99				14.99	14.99
70		836	68.29		68.29				68.29	68.29
71		837	0.84		0.84				0.84	0.84
72		838	0.98		0.98				0.98	0.98
73		839	92.72		92.72			92.72	92.72	92.72
74		840	11		11				11	11
75		841	17.16		17.16				17.16	17.16
76		842	50.37		50.37				50.37	50.37
77		843	3.96		3.96				3.96	3.96
78		844	3.85		3.85				3.85	3.85

79		845	60.19		60.19				60.19	60.19
80		846	1.83		1.83				1.83	1.83
81		847	0.13		0.13				0.13	0.13
82		848	2.93		2.93				2.93	2.93
83		849	10.18		10.18				10.18	10.18
84		850	22.02		22.02				22.02	22.02
85		851	23.69		23.69				23.69	23.69
86		852	5.46		5.46				5.46	5.46
87		853	48.42		48.42				48.42	48.42
88		854	23.08		23.08				23.08	23.08
89		855	15.54		15.54				15.54	15.54
90		856	23.93		23.93				23.93	23.93
91		857	0.39		0.39				0.39	0.39
92		858	69.15		69.15				69.15	69.15
93		859	18.04		18.04				18.04	18.04
94		860	15.1		15.1				15.1	15.1
95		861	39.49		39.49				39.49	39.49
96		862	84.77		84.77				84.77	84.77
97		863	46.23		46.23				46.23	46.23
98		864	25.96		25.96				25.96	25.96
99		865	17.65		17.65				17.65	17.65
100		866	41.99		41.99				41.99	41.99
101		867	1.82		1.82				1.82	1.82
102		868	11.9		11.9				11.9	11.9
103		869	71.65		71.65				71.65	71.65
104		870	87.33		87.33				87.33	87.33
105		871	127.18		127.18				127.18	127.18
106		872	84.46		84.46				84.46	84.46
107		873	200.7		200.7				200.7	200.7
108		874	66.15		66.15				66.15	66.15

109		875	7.89		7.89				7.89	7.89
110		876	124.98		124.98				124.98	124.98
111		877	105.26		105.26				105.26	105.26
112		878	104.76		104.76				104.76	104.76
113		879	109.08		109.08				109.08	109.08
114		880	7.73		7.73				7.73	7.73
115		881	1.66		1.66				1.66	1.66
116		882	218.11		218.11				218.11	218.11
117		883	160.27		160.27			160.27	160.27	160.27
118		884	12.85		12.85				12.85	12.85
119		885	1.09		1.09				1.09	1.09
120		886	17.98		17.98				17.98	17.98
121		887	0.85		0.85				0.85	0.85
122		888	87.49		87.49			87.49	87.49	87.49
123		889	77.4		77.4			77.40	77.4	77.4
124		890	158.72		158.72			158.72	158.72	158.72
125		891	121.02		121.02			121.02	121.02	121.02
126		892	71.79		71.79			71.79	71.79	71.79
127		893	188.07		188.07				188.07	188.07
128		894	29.48		29.48				29.48	29.48
129		895	7.02		7.02				7.02	7.02
130		896	35.92		35.92				35.92	35.92
131		897	21.33		21.33				21.33	21.33
132		898	31.54		31.54				31.54	31.54
133		899	38.08		38.08				38.08	38.08
134		900	4.5		4.5				4.5	4.5
135		901	2.5		2.5				2.5	2.5
136		902	123.6		123.6			123.60	123.6	123.6
137		903	49.7		49.7				49.7	49.7
138		904	143.43		143.43				143.43	143.43

139		905	8.01		8.01				8.01	8.01
140		906	138.47		138.47			138.47	138.47	138.47
141		907	2.72		2.72				2.72	2.72
142		908	13.05		13.05				13.05	13.05
143		909	3.99		3.99				3.99	3.99
144		910	3.22		3.22				3.22	3.22
145		911	8.04		8.04				8.04	8.04
146		912	0.49		0.49				0.49	0.49
147		913	2.28		2.28				2.28	2.28
148		914	47.42		47.42			47.42	47.42	47.42
149		915	14.58		14.58			14.58	14.58	14.58
150		916	82.23		82.23				82.23	82.23
151		917	4.01		4.01				4.01	4.01
152		918	0.68		0.68				0.68	0.68
153		919	31.43		31.43				31.43	31.43
154		920	28.68		28.68				28.68	28.68
155		921	1.78		1.78				1.78	1.78
156		922	3.66		3.66				3.66	3.66
157		923	166.57		166.57			166.57	166.57	166.57
158		924	119.5		119.5				119.5	119.5
159		925	11.8		11.8				11.8	11.8
160		926	30.87		30.87				30.87	30.87
161		927	14.7		14.7			14.70	14.7	14.7
162		1506	13.28		13.28				13.28	13.28
163		1605	24.03		24.03				24.03	24.03
1	KURKHEDA	106	358.15		358.15				358.15	358.15
2		129	354.98	354.98					354.98	354.98
3		130	245.28		245.28	25.00	245.28		245.28	245.28
4		131	196.34		196.34		196.34		196.34	196.34

5		132	56.77		56.77				56.77	56.77
6		133	87.87		87.87				87.87	87.87
7		134	205.5		205.5		205.5		205.5	205.5
8		135	151.83		151.83	50.00			151.83	151.83
9		136	105.86		105.86			105.86	105.86	105.86
10		137	58.84		58.84			58.84	58.84	58.84
11		138	188.41		188.41			188.41	188.41	188.41
12		139	82.15		82.15				82.15	82.15
13		140	323.92		323.92	25.00			323.92	323.92
14		141	234.47		234.47				234.47	234.47
15		142	213.5		213.5				213.5	213.5
16		143	200		200				200	200
17		144	109.22		109.22			109.22	109.22	109.22
18		145	7.89		7.89			7.89	7.89	7.89
19		146	191.43		191.43			191.43	191.43	191.43
20		147	97.6		97.6				97.6	97.6
21		148	176.76		176.76		176.76		176.76	176.76
22		149	237.57		237.57	25.00		128.31	237.57	237.57
23		150	230.15		230.15	50.00	230.15		230.15	230.15
24		151	160.64		160.64		160.64	160.64	160.64	160.64
25		152	142.28		142.28				142.28	142.28
26		153	126.09	126.09					126.09	126.09
27		154	176.99		176.99		176.99		176.99	176.99
28		155	230.01		230.01		230.01	230.01	230.01	230.01
29		156	118.1		118.1			118.10	118.1	118.1
30		157	99.72		99.72		99.72	99.72	99.72	99.72
31		158	124.94		124.94		124.94	124.94	124.94	124.94
32		159	116.57		116.57		116.57	116.57	116.57	116.57
33		160	183.93		183.93			183.93	183.93	183.93
34		161	192.48		192.48		192.48	192.48	192.48	192.48

35		162	137.41		137.41	23.00			137.41	137.41
36		163	69.08		69.08				69.08	69.08
37		164	29.82		29.82				29.82	29.82
38		165	22.12		22.12				22.12	22.12
39		166	210.26		210.26		210.26		210.26	210.26
40		167	16.44		16.44				16.44	16.44
41		168	63.83		63.83				63.83	63.83
42		169	141.4		141.4				141.4	141.4
43		170	277.09		277.09		277.09	251.28	277.09	277.09
44		171	114.54		114.54				114.54	114.54
45		172	66.54		66.54		66.54		66.54	66.54
46		173	178.73		178.73				178.73	178.73
47		174	174.63		174.63			174.63	174.63	174.63
48		175	190.03		190.03			92.50	190.03	190.03
49		176	193.53		193.53			92.50	193.53	193.53
50		184	234.03		234.03				234.03	234.03
51		185	142.79		142.79				142.79	142.79
52		186	95.67		95.67				95.67	95.67
53		187	115.77		115.77			115.77	115.77	115.77
54		188	238.72		238.72		238.72		238.72	238.72
55		189	85.45		85.45				85.45	85.45
56		190	87.44		87.44				87.44	87.44
57		196	91.45		91.45				91.45	91.45
58		197	202.34		202.34		202.34		202.34	202.34
59		199	174.01		174.01		174.01		174.01	174.01
60		200	158.63		158.63		158.63		158.63	158.63
61		201	123.42		123.42		123.42		123.42	123.42
62		223	123.92		123.92				123.92	123.92
63		224	68.27		68.27			68.27	68.27	68.27
64		288	159.12	159.12				159.12	159.12	159.12

65		291	147.66		147.66			147.66	147.66	147.66
66		292	70.78		70.78				70.78	70.78
67		293	113.94		113.94			113.94	113.94	113.94
68		294	66.04		66.04			66.04	66.04	66.04
69		295	135.72		135.72		135.72		135.72	135.72
70		296	143.88		143.88		143.88		143.88	143.88
71		297	439.09	439.09			439.09	439.09	439.09	439.09
72		298	89.87		89.87	25.00		89.87	89.87	89.87
73		928	124.92		124.92				124.92	124.92
74		929	0.62		0.62				0.62	0.62
75		930	5.05		5.05				5.05	5.05
76		931	14.87		14.87				14.87	14.87
77		932	16.2		16.2				16.2	16.2
78		933	68.92		68.92				68.92	68.92
79		934	2.02		2.02				2.02	2.02
80		935	16.4		16.4				16.4	16.4
81		936	10.33		10.33				10.33	10.33
82		937	6.71		6.71				6.71	6.71
83		938	162.24		162.24				162.24	162.24
84		939	89.2		89.2			89.20	89.2	89.2
85		940	2.29		2.29			2.29	2.29	2.29
86		941	9.56		9.56				9.56	9.56
87		942	127.76		127.76			127.76	127.76	127.76
88		943	103.92		103.92				103.92	103.92
89		944	3.26		3.26				3.26	3.26
90		945	67.06		67.06				67.06	67.06
91		946	79.65		79.65				79.65	79.65
92		947	13.17		13.17				13.17	13.17
93		948	5.42		5.42				5.42	5.42
94		949	85.69		85.69				85.69	85.69

95		950	129.94		129.94				129.94	129.94
96		951	109.26		109.26			109.26	109.26	109.26
97		952	46.06		46.06				46.06	46.06
98		953	68.09		68.09				68.09	68.09
99		954	6.79		6.79				6.79	6.79
100		955	1.79		1.79				1.79	1.79
101		956	95.97		95.97				95.97	95.97
102		957	138.87		138.87				138.87	138.87
103		958	118.97		118.97				118.97	118.97
104		959	36.18		36.18				36.18	36.18
105		960	34.19		34.19				34.19	34.19
106		961	12.06		12.06				12.06	12.06
107		962	56.39		56.39				56.39	56.39
108		963	28.61		28.61				28.61	28.61
109		964	42.05		42.05				42.05	42.05
110		965	29.21		29.21				29.21	29.21
111		966	80.14		80.14				80.14	80.14
112		967	72.44		72.44			72.44	72.44	72.44
113		968	175.86		175.86		175.86	175.86	175.86	175.86
114		969	47.91		47.91				47.91	47.91
115		970	12.42		12.42			12.42	12.42	12.42
116		971	151.32		151.32				151.32	151.32
117		972	1.95		1.95				1.95	1.95
118		973	5.98		5.98				5.98	5.98
119		974	137.43		137.43			137.43	137.43	137.43
120		975	27.42		27.42				27.42	27.42
121		976	72.02		72.02				72.02	72.02
122		977	85.74		85.74				85.74	85.74
123		978	0.6		0.6				0.6	0.6
124		979	38.09		38.09				38.09	38.09

125		980	65.32		65.32			65.32	65.32	65.32
126		981	86.41		86.41				86.41	86.41
127		982	90.8		90.8				90.8	90.8
128		983	57.48		57.48				57.48	57.48
129		984	97.91		97.91				97.91	97.91
130		985	24.38		24.38				24.38	24.38
131		986	27.83		27.83				27.83	27.83
132		987	150.48		150.48				150.48	150.48
133		988	3.19		3.19				3.19	3.19
134		989	13.39		13.39				13.39	13.39
135		990	13.59		13.59				13.59	13.59
136		991	40.56		40.56				40.56	40.56
137		992	111.31		111.31				111.31	111.31
138		993	7.6		7.6				7.6	7.6
139		994	12.66		12.66				12.66	12.66
140		995	106.27		106.27				106.27	106.27
141		996	76.18		76.18				76.18	76.18
142		997	26.95		26.95				26.95	26.95
143		998	5.78		5.78				5.78	5.78
144		999	14.36		14.36				14.36	14.36
145		1000	3.31		3.31				3.31	3.31
146		1001	20		20				20	20
147		1002	5.81		5.81				5.81	5.81
148		1003	19.31		19.31				19.31	19.31
149		1004	0.1		0.1				0.1	0.1
150		1005	24.96		24.96				24.96	24.96
151		1006	70.92		70.92			70.92	70.92	70.92
152		1007	82.15		82.15				82.15	82.15
153		1008	124.82		124.82				124.82	124.82
154		1009	21.77		21.77				21.77	21.77

155		1010	4.99		4.99				4.99	4.99
156		1011	21.43		21.43				21.43	21.43
157		1012	41.73		41.73				41.73	41.73
158		1013	51.24		51.24				51.24	51.24
159		1049	4.19		4.19				4.19	4.19
160		1050	50		50				50	50
161		1120	9.6		9.6				9.6	9.6
162		1121	23.07		23.07				23.07	23.07
163		1122	12.5		12.5				12.5	12.5
164		1123	5.46		5.46				5.46	5.46
165		1124	156.57		156.57			156.57	156.57	156.57
166		1126	67.22		67.22			67.22	67.22	67.22
167		1127	5.51		5.51			5.51	5.51	5.51
168		1128	2.86		2.86			2.86	2.86	2.86
169		1129	1.61		1.61			1.61	1.61	1.61
170		1130	54.38		54.38				54.38	54.38
171		1131	9.52		9.52				9.52	9.52
172		1132	2.19		2.19				2.19	2.19
173		1133	66.38		66.38				66.38	66.38
174		1134	15.75		15.75				15.75	15.75
175		1135	66.47		66.47				66.47	66.47
176		1136	57.7		57.7				57.7	57.7
177		1137	65.9		65.9			65.90	65.9	65.9
178		1138	16.1		16.1				16.1	16.1
179		1577	4.56		4.56				4.56	4.56
180		1578	8.28		8.28				8.28	8.28
1	PURADA	177	414.39	414.39			414.39		414.39	414.39
2		178	556.03	556.03			556.03		556.03	556.03
3		179	433.41	433.41			433.41	433.41	433.41	433.41

4		180	331.84	331.84			331.84		331.84	331.84
5		181	373.12	373.12			373.12		373.12	373.12
6		182	367.45	367.45			367.45		367.45	367.45
7		183	484.81	484.81			484.81		484.81	484.81
8		191	55.65		55.65				55.65	55.65
9		192	108.73		108.73				108.73	108.73
10		193	80.42		80.42		80.42		80.42	80.42
11		194	193.74		193.74		193.74	193.74	193.74	193.74
12		195	192.26		192.26		192.26	192.26	192.26	192.26
13		198	159.85		159.85				159.85	159.85
14		204	180.08	180.08			180.08		180.08	180.08
15		205	40.5		40.5		40.5		40.5	40.5
16		206	187.09	187.09			187.09	187.09	187.09	187.09
17		207	106.2	106.2			106.2		106.2	106.2
18		208	159.44	159.44					159.44	159.44
19		209	174.01		174.01		174.01	174.01	174.01	174.01
20		210	125.04	125.04			125.04		125.04	125.04
21		211	191.01	191.01			191.01		191.01	191.01
22		212	121.4	121.4			121.4		121.4	121.4
23		213	145.68	145.68			145.68		145.68	145.68
24		214	264.66		264.66				264.66	264.66
25		215	70.41		70.41				70.41	70.41
26		216	56.65		56.65			56.65	56.65	56.65
27		217	162.4		162.4			162.40	162.4	162.4
28		218	27.91		27.91				27.91	27.91
29		219	198.91		198.91			198.91	198.91	198.91
30		220	19.2		19.2			19.2	19.2	19.2
31		221	69.67		69.67			69.67	69.67	69.67
32		222	135.6	135.6				135.60	135.6	135.6
33		225	279.39		279.39			277.20	279.39	279.39

34		226	121.77		121.77				121.77	121.77
35		227	405.9	405.9			405.9		405.9	405.9
36		232	485.21	485.21			485.21		485.21	485.21
37		233	321.32		321.32				321.32	321.32
38		234	154.99		154.99			154.99	154.99	154.99
39		235	51.4		51.4			51.40	51.4	51.4
40		236	89.73		89.73				89.73	89.73
41		237	180.52		180.52			180.52	180.52	180.52
42		238	107.39		107.39		107.39		107.39	107.39
43		239	154.79		154.79		154.79	154.79	154.79	154.79
44		240	198.11		198.11			198.11	198.11	198.11
45		241	199.78		199.78				199.78	199.78
46		242	128.83		128.83				128.83	128.83
47		243	177.26		177.26			177.26	177.26	177.26
48		244	201.19		201.19				201.19	201.19
49		245	274.37	274.37					274.37	274.37
50		246	92.26	92.26					92.26	92.26
51		247	298.25	298.25					298.25	298.25
52		248	252.52		252.52				252.52	252.52
53		249	390.11		390.11				390.11	390.11
54		250	115.72		115.72			115.72	115.72	115.72
55		251	104.53		104.53				104.53	104.53
56		252	190.07		190.07				190.07	190.07
57		253	176.49		176.49				176.49	176.49
58		254	242.81		242.81			242.81	242.81	242.81
59		255	110.47		110.47			110.47	110.47	110.47
60		256	142.82		142.82			142.82	142.82	142.82
61		257	219.33	219.33					219.33	219.33
62		258	124.64	124.64				124.64	124.64	124.64
63		259	144.93	144.93				144.93	144.93	144.93

64		260	173.2	173.2					173.2	173.2
65		261	178.87	178.87			178.87		178.87	178.87
66		336	778.62	778.62				778.62	778.62	778.62
67		438	203.96	203.96			203.96		203.96	203.96
68		439	165.11	165.11			165.11		165.11	165.11
69		440	210.84	210.84			210.84		210.84	210.84
70		441	248.48	248.48			248.48		248.48	248.48
71		442	205.17	205.17			205.17		205.17	205.17
72		443	418.05	418.05			418.05		418.05	418.05
73		444	479.56	479.56			479.56		479.56	479.56
74		445	309.18	309.18			309.18		309.18	309.18
75		446	315.25	315.25		20.00	315.25		315.25	315.25
76		447	340.74	340.74			340.74		340.74	340.74
77		448	396.59	396.59			396.59		396.59	396.59
78		449	177.25	177.25					177.25	177.25
79		450	205.18	205.18			205.18		205.18	205.18
80		452	301.9	301.9			301.9		301.9	301.9
81		454	361.38	361.38			361.38		361.38	361.38
82		476	375.55	375.55			375.55		375.55	375.55
83		479	380.81	380.81			380.81		380.81	380.81
84		1014	67.18		67.18				67.18	67.18
85		1015	17.58		17.58				17.58	17.58
86		1016	49.75		49.75				49.75	49.75
87		1017	0.51		0.51				0.51	0.51
88		1018	1.46		1.46				1.46	1.46
89		1019	2.8		2.8				2.8	2.8
90		1020	24.41		24.41				24.41	24.41
91		1021	3.78		3.78				3.78	3.78
92		1022	66.28		66.28		66.28		66.28	66.28
93		1023	24.97		24.97		24.97		24.97	24.97

94		1024	3.34		3.34		3.34		3.34	3.34
95		1025	146.53		146.53				146.53	146.53
96		1026	87.01		87.01				87.01	87.01
97		1027	11.73		11.73				11.73	11.73
98		1028	1.35		1.35				1.35	1.35
99		1029	19.92		19.92				19.92	19.92
100		1030	54.15		54.15		54.15		54.15	54.15
101		1031	4.38		4.38				4.38	4.38
102		1032	47.06		47.06				47.06	47.06
103		1033	12.2		12.2				12.2	12.2
104		1034	2.64		2.64				2.64	2.64
105		1035	32.52		32.52				32.52	32.52
106		1036	1.1		1.1				1.1	1.1
107		1037	141.21		141.21				141.21	141.21
108		1038	30.59		30.59				30.59	30.59
109		1039	35.02		35.02				35.02	35.02
110		1040	93.21		93.21				93.21	93.21
111		1041	100.46		100.46		100.46		100.46	100.46
112		1042	8.43		8.43				8.43	8.43
113		1043	58.26		58.26				58.26	58.26
114		1044	18.61		18.61		18.61		18.61	18.61
115		1045	5.13		5.13		5.13		5.13	5.13
116		1046	79.76		79.76		79.76		79.76	79.76
117		1047	34.15		34.15		34.15		34.15	34.15
118		1048	86.98		86.98		86.98		86.98	86.98
119		1051	41.55		41.55				41.55	41.55
120		1053	90.72		90.72				90.72	90.72
121		1054	43.65		43.65		43.65		43.65	43.65
122		1055	2.59		2.59				2.59	2.59
123		1056	4.1		4.1				4.1	4.1

124		1057	19.2		19.2				19.2	19.2
125		1058	2.2		2.2				2.2	2.2
126		1059	6.85		6.85				6.85	6.85
127		1060	58.84		58.84				58.84	58.84
128		1061	96.88		96.88				96.88	96.88
129		1062	1.61		1.61				1.61	1.61
130		1063	2.38		2.38				2.38	2.38
131		1064	15.71		15.71				15.71	15.71
132		1065	32.54		32.54				32.54	32.54
133		1066	11.94		11.94				11.94	11.94
134		1067	8.27		8.27				8.27	8.27
135		1068	19.57		19.57				19.57	19.57
136		1069	7.45		7.45				7.45	7.45
137		1070	6.29		6.29				6.29	6.29
138		1071	7.27		7.27				7.27	7.27
139		1072	45.3		45.3				45.3	45.3
140		1073	18.47		18.47				18.47	18.47
141		1074	5.11		5.11				5.11	5.11
142		1075	32.89		32.89				32.89	32.89
143		1076	16.12		16.12				16.12	16.12
144		1077	8.46		8.46				8.46	8.46
145		1078	55.58		55.58				55.58	55.58
146		1079	15.72		15.72				15.72	15.72
147		1080	21.17		21.17				21.17	21.17
148		1081	1.43		1.43				1.43	1.43
149		1082	7.02		7.02				7.02	7.02
150		1083	3.07		3.07				3.07	3.07
151		1084	9.06		9.06				9.06	9.06
1	DELANWADI	202	145.68	145.68			145.68		145.68	145.68

2		203	143.25	143.25			143.25		143.25	143.25
3		262	92.87		92.87				92.87	92.87
4		263	68.37	68.37					68.37	68.37
5		264	266.58	266.58			266.58		266.58	266.58
6		265	194.08	194.08			194.08		194.08	194.08
7		266	86.74		86.74				86.74	86.74
8		267	236.65	236.65					236.65	236.65
9		268	110.56	110.56			110.56		110.56	110.56
10		269	65.51	65.51					65.51	65.51
11		270	88.82		88.82				88.82	88.82
12		271	215.38		215.38		215.38		215.38	215.38
13		272	176.14		176.14			176.14	176.14	176.14
14		273	168.2		168.2			168.2	168.2	168.2
15		274	91.18		91.18				91.18	91.18
16		275	84.81		84.81			84.81	84.81	84.81
17		276	109.27		109.27			109.27	109.27	109.27
18		277	86.8		86.8			86.8	86.8	86.8
19		278	106.43	106.43				106.43	106.43	106.43
20		279	150.54	150.54				150.54	150.54	150.54
21		280	171.33		171.33				171.33	171.33
22		281	183.96	183.96					183.96	183.96
23		282	131.27	131.27					131.27	131.27
24		283	131.62	131.62					131.62	131.62
25		284	107.63	107.63					107.63	107.63
26		285	138.41		138.41		138.41		138.41	138.41
27		286	167.15		167.15		167.15	167.15	167.15	167.15
28		287	222.37		222.37		222.37		222.37	222.37
29		289	50.75		50.75		50.75	50.75	50.75	50.75
30		290	115.9		115.9			115.9	115.9	115.9
31		299	6.24		6.24				6.24	6.24

32		300	83.21	83.21				83.21	83.21	83.21
33		301	86.75	86.75				86.75	86.75	86.75
34		302	31.49		31.49			31.49	31.49	31.49
35		303	59.66		59.66			59.66	59.66	59.66
36		304	12.66		12.66			12.66	12.66	12.66
37		305	191.07	191.07			191.07	191.07	191.07	191.07
38		306	494.12		494.12				494.12	494.12
39		307	86.61		86.61				86.61	86.61
40		308	451.63	451.63					451.63	451.63
41		309	586.38	586.38					586.38	586.38
42		310	122.52	122.52				122.52	122.52	122.52
43		311	201.53	201.53					201.53	201.53
44		312	120.81	120.81				120.81	120.81	120.81
45		313	133.88	133.88				133.88	133.88	133.88
46		314	26.82		26.82			26.82	26.82	26.82
47		315	7.17		7.17			7.17	7.17	7.17
48		316	220.96	220.96					220.96	220.96
49		317	328.2		328.2				328.2	328.2
50		318	148.52		148.52			148.52	148.52	148.52
51		319	75.27		75.27				75.27	75.27
52		320	104.76		104.76			104.76	104.76	104.76
53		321	114.8		114.8		114.8	114.8	114.8	114.8
54		322	94.22		94.22			94.22	94.22	94.22
55		323	38.17		38.17			38.17	38.17	38.17
56		324	5.54		5.54			5.54	5.54	5.54
57		325	2.29		2.29			2.29	2.29	2.29
58		326	5.02		5.02			5.02	5.02	5.02
59		327	17.64		17.64			17.64	17.64	17.64
60		328	15.74		15.74			15.74	15.74	15.74
61		329	2992.65	2992.65			2992.65		2992.65	2992.65

62		330	39.26		39.26			39.26	39.26	39.26
63		331	1.55		1.55				1.55	1.55
64		332	13.83		13.83				13.83	13.83
65		333	22.26		22.26			22.26	22.26	22.26
66		334	10.28		10.28			10.28	10.28	10.28
67		335	61.41		61.41		61.41	61.41	61.41	61.41
68		1085	119.79		119.79				119.79	119.79
69		1086	3.86		3.86				3.86	3.86
70		1087	13.92		13.92				13.92	13.92
71		1088	25.34		25.34				25.34	25.34
72		1089	5.3		5.3				5.3	5.3
73		1090	16.44		16.44				16.44	16.44
74		1091	63.06		63.06				63.06	63.06
75		1092	72.14		72.14		72.14		72.14	72.14
76		1093	1.28		1.28				1.28	1.28
77		1094	56.73		56.73				56.73	56.73
78		1095	0.48		0.48		0.48		0.48	0.48
79		1096	13.96		13.96				13.96	13.96
80		1097	30.02		30.02				30.02	30.02
81		1098	79.85		79.85			79.85	79.85	79.85
82		1099	12.39		12.39			12.39	12.39	12.39
83		1100	81.09		81.09			81.09	81.09	81.09
84		1101	14.98		14.98			14.98	14.98	14.98
85		1102	77.22		77.22				77.22	77.22
86		1103	6.21		6.21				6.21	6.21
87		1104	7.83		7.83				7.83	7.83
88		1105	1.07		1.07				1.07	1.07
89		1106	6.36		6.36				6.36	6.36
90		1107	31.52		31.52				31.52	31.52
91		1108	1.85		1.85				1.85	1.85

92		1109	2.77		2.77				2.77	2.77
93		1110	0.16		0.16				0.16	0.16
94		1111	6.37		6.37				6.37	6.37
95		1112	61.14		61.14				61.14	61.14
96		1113	72.49		72.49				72.49	72.49
97		1114	2.99		2.99				2.99	2.99
98		1115	39.91		39.91				39.91	39.91
99		1116	50.18		50.18				50.18	50.18
100		1117	28.22		28.22				28.22	28.22
101		1118	96.68		96.68				96.68	96.68
102		1119	39.72		39.72				39.72	39.72
103		1125	39.61		39.61				39.61	39.61
104		1139	5.4		5.4				5.4	5.4
105		1140	233.67		233.67				233.67	233.67
106		1141	153.24		153.24				153.24	153.24
107		1142	15.59		15.59			15.59	15.59	15.59
108		1143	8.89		8.89			8.89	8.89	8.89
109		1144	11.42		11.42			11.42	11.42	11.42
110		1145	89.65		89.65			89.65	89.65	89.65
111		1146	118.3		118.3				118.3	118.3
112		1147	93.18		93.18			93.18	93.18	93.18
113		1148	49.26		49.26			49.26	49.26	49.26
114		1149	66.43		66.43			66.43	66.43	66.43
115		1150	77.84		77.84			77.84	77.84	77.84
116		1151	90.14		90.14			90.14	90.14	90.14
117		1152	42.99		42.99			42.99	42.99	42.99
118		1153	15.08		15.08				15.08	15.08
119		1154	2.28		2.28				2.28	2.28
120		1155	2.63		2.63				2.63	2.63
121		1156	73.33		73.33				73.33	73.33

122		1157	0.28		0.28				0.28	0.28
123		1158	6.68		6.68				6.68	6.68
124		1159	6.71		6.71			6.71	6.71	6.71
125		1160	12.47		12.47			12.47	12.47	12.47
126		1161	5.71		5.71			5.71	5.71	5.71
127		1162	2.65		2.65			2.65	2.65	2.65
128		1163	3.59		3.59			3.59	3.59	3.59
129		1164	19.12		19.12				19.12	19.12
130		1165	14.72		14.72				14.72	14.72
131		1166	1.15		1.15				1.15	1.15
132		1167	54.6		54.6				54.6	54.6
133		1168	4.1		4.1				4.1	4.1
134		1169	2.25		2.25				2.25	2.25
135		1170	62.38		62.38			62.38	62.38	62.38
136		1171	5.74		5.74			5.74	5.74	5.74
137		1172	31.19		31.19			31.19	31.19	31.19
138		1173	30.77		30.77			30.77	30.77	30.77
139		1174	2.78		2.78			2.78	2.78	2.78
140		1175	14.15		14.15			14.15	14.15	14.15
141		1176	3.88		3.88			3.88	3.88	3.88
142		1177	1.37		1.37			1.37	1.37	1.37
143		1178	0.93		0.93			0.93	0.93	0.93
144		1179	29.94		29.94			29.94	29.94	29.94
145		1180	7.76		7.76			7.76	7.76	7.76
146		1181	2.77		2.77			2.77	2.77	2.77
147		1182	2.18		2.18			2.18	2.18	2.18
148		1183	7.3		7.3			7.3	7.3	7.3
149		1184	5.01		5.01			5.01	5.01	5.01
150		1185	14.6		14.6			14.6	14.6	14.6
151		1186	23.51		23.51			23.51	23.51	23.51

152		1187	2.67		2.67			2.67	2.67	2.67
153		1188	1.04		1.04			1.04	1.04	1.04
154		1189	61.04		61.04			61.04	61.04	61.04
155		1190	1.16		1.16			1.16	1.16	1.16
156		1191	0.64		0.64				0.64	0.64
157		1192	46.42		46.42			46.42	46.42	46.42
158		1193	7.05		7.05				7.05	7.05
159		1194	9.15		9.15				9.15	9.15
160		1195	8.65		8.65				8.65	8.65
161		1196	3.41		3.41				3.41	3.41
162		1197	2.88		2.88				2.88	2.88
163		1198	114.44		114.44				114.44	114.44
164		1199	24.92		24.92			24.92	24.92	24.92
165		1200	2.19		2.19				2.19	2.19
166		1201	10.29		10.29			10.29	10.29	10.29
167		1202	12.68		12.68			12.68	12.68	12.68
168		1203	0.57		0.57			0.57	0.57	0.57
169		1204	7.46		7.46			7.46	7.46	7.46
170		1205	1.73		1.73			1.73	1.73	1.73
171		1206	0.53		0.53			0.53	0.53	0.53
172		1207	82.25		82.25			82.25	82.25	82.25
173		1208	3.77		3.77			3.77	3.77	3.77
174		1209	47.62		47.62			47.62	47.62	47.62
175		1575	7.79		7.79				7.79	7.79
176		1576	4.91		4.91				4.91	4.91
1	MALEWADA	337	100.33		100.33				100.33	100.33
2		338	93.23		93.23				93.23	93.23
3		339	123.06		123.06				123.06	123.06
4		340	130.54	130.54					130.54	130.54

5		341	113.84	113.84					113.84	113.84
6		342	156.40	156.40					156.40	156.40
7		343	156.45	156.45					156.45	156.45
8		344	182.07	182.07					182.07	182.07
9		345	97.88	97.88					97.88	97.88
10		346	72.96		72.96				72.96	72.96
11		347	153.84	153.84			153.84	153.84	153.84	153.84
12		348	10.89		10.89		10.89	10.89	10.89	10.89
13		349	230.46	230.46			230.46		230.46	230.46
14		350	114.55	114.55			114.55		114.55	114.55
15		351	118.21		118.21			118.21	118.21	118.21
16		352	202.31	202.31				202.31	202.31	202.31
17		353	58.64		58.64				58.64	58.64
18		354	143.78	143.78					143.78	143.78
19		355	126.45		126.45		126.45		126.45	126.45
20		356	83.46	83.46					83.46	83.46
21		357	166.59	166.59			166.59		166.59	166.59
22		358	360.17	360.17			360.17		360.17	360.17
23		359	301.09		301.09				301.09	301.09
24		360	101.5		101.5				101.5	101.5
25		361	450.41	450.41			450.41		450.41	450.41
26		362	361.38	361.38			361.38		361.38	361.38
27		363	292.18	292.18			292.18		292.18	292.18
28		364	326.17	326.17			326.17		326.17	326.17
29		365	323.43	323.43			323.43		323.43	323.43
30		366	299.87	299.87			299.87		299.87	299.87
31		367	340.81	340.81			340.81		340.81	340.81
32		368	519.21	519.21			519.21		519.21	519.21
33		369	689.58	689.58			689.58		689.58	689.58
34		370	406.7	406.7			406.7		406.7	406.7

35		371	318.89	318.89			318.89		318.89	318.89
36		372	477.52	477.52			477.52		477.52	477.52
37		373	455.63	455.63			455.63		455.63	455.63
38		374	633.83	633.83			633.83		633.83	633.83
39		375	404.61	404.61			404.61		404.61	404.61
40		376	303.76	303.76			303.76		303.76	303.76
41		377	280.04	280.04			280.04		280.04	280.04
42		378	309.87	309.87			309.87		309.87	309.87
43		379	91.2	91.2					91.2	91.2
44		380	248.9	248.9			248.9		248.9	248.9
45		381	74.5		74.5				74.5	74.5
46		382	113.34		113.34				113.34	113.34
47		383	63.8	63.8					63.8	63.8
48		384	115.21		115.21				115.21	115.21
49		385	132.96		132.96				132.96	132.96
50		386	329.15		329.15			329.15	329.15	329.15
51		387	4.67		4.67			4.67	4.67	4.67
52		388	132.57		132.57			132.57	132.57	132.57
53		389	64.25		64.25			64.25	64.25	64.25
54		390	17.52		17.52			17.52	17.52	17.52
55		391	3.64		3.64			3.64	3.64	3.64
56		392	115.26		115.26			115.26	115.26	115.26
57		393	145.81		145.81				145.81	145.81
58		394	26.26		26.26				26.26	26.26
59		395	34.31		34.31				34.31	34.31
60		396	51.87		51.87				51.87	51.87
61		397	40.4		40.4				40.4	40.4
62		398	128.07		128.07			128.07	128.07	128.07
63		399	136.79		136.79		136.79	136.79	136.79	136.79
64		400	22.85		22.85		22.85	22.85	22.85	22.85

65		401	42.37		42.37		42.37	42.37	42.37	42.37
66		402	100.08	100.08			100.08	100.08	100.08	100.08
67		403	281.63	281.63				281.63	281.63	281.63
68		404	413.23	413.23			413.23		413.23	413.23
69		405	430.8	430.8			430.8		430.8	430.8
70		406	303.52	303.52			303.52		303.52	303.52
71		407	262.24	262.24			262.24		262.24	262.24
72		408	136.78	136.78			136.78		136.78	136.78
73		409	293.8	293.8			293.8		293.8	293.8
74		410	204.77	204.77			204.77		204.77	204.77
75		411	298.25	298.25			298.25		298.25	298.25
76		412	341.56	341.56			341.56		341.56	341.56
77		413	360.98	360.98			360.98		360.98	360.98
78		414	241.19	241.19			241.19		241.19	241.19
79		415	380.81	380.81			380.81		380.81	380.81
80		416	433.82	433.82			433.82		433.82	433.82
81		417	371.5	371.5			371.5		371.5	371.5
82		418	329.00	329.00			329.00		329.00	329.00
83		419	482.39	482.39			482.39		482.39	482.39
84		420	416.02	416.02			416.02		416.02	416.02
85		421	417.64	417.64			417.64		417.64	417.64
86		422	585.17	585.17			585.17		585.17	585.17
87		423	142.87		142.87			142.87	142.87	142.87
88		424	141.68		141.68			141.68	141.68	141.68
89		425	221.62	221.62			221.62		221.62	221.62
90		426	131.53	131.53			131.53		131.53	131.53
91		427	275.12	275.12			275.12		275.12	275.12
92		428	121.02	121.02					121.02	121.02
93		429	81.59	81.59					81.59	81.59
94		430	353.1	353.1					353.1	353.1

95		431	222.58	222.58					222.58	222.58
96		432	35.46		35.46				35.46	35.46
97		433	140.91		140.91				140.91	140.91
98		434	69.91		69.91				69.91	69.91
99		435	36.47		36.47				36.47	36.47
100		436	231.68		231.68				231.68	231.68
101		437	230.67	230.67			230.67		230.67	230.67
102		474	306.35	306.35			306.35	306.35	306.35	306.35
103		475	262.24	262.24			262.24	126.30	262.24	262.24
104		477	281.66	281.66			281.66		281.66	281.66
105		478	341.96	341.96			341.96		341.96	341.96
106		1210	3.23		3.23				3.23	3.23
107		1211	6.62		6.62				6.62	6.62
108		1212	1.93		1.93				1.93	1.93
109		1213	0.48		0.48				0.48	0.48
110		1214	0.34		0.34				0.34	0.34
111		1215	62.92		62.92				62.92	62.92
112		1216	9.73		9.73				9.73	9.73
113		1217	42.75		42.75				42.75	42.75
114		1218	80.5		80.5				80.5	80.5
115		1219	6.36		6.36				6.36	6.36
116		1220	1.48		1.48				1.48	1.48
117		1221	1.16		1.16				1.16	1.16
118		1222	3.74		3.74				3.74	3.74
119		1223	1.92		1.92				1.92	1.92
120		1224	5.9		5.9				5.9	5.9
121		1225	16.49		16.49				16.49	16.49
122		1226	2.99		2.99		2.99	2.99	2.99	2.99
123		1227	47.83		47.83		47.83	47.83	47.83	47.83
124		1228	3.61		3.61		3.61	3.61	3.61	3.61

125		1229	26.86		26.86			26.86	26.86	26.86
126		1230	27.59		27.59			27.59	27.59	27.59
127		1231	55.84		55.84			55.84	55.84	55.84
128		1232	51.21		51.21			51.21	51.21	51.21
129		1233	49.52		49.52		49.52		49.52	49.52
130		1234	15.05		15.05		15.05		15.05	15.05
131		1235	4.39		4.39		4.39		4.39	4.39
132		1236	31.6		31.6		31.6		31.6	31.6
133		1237	41.82		41.82				41.82	41.82
134		1238	0.44		0.44			0.44	0.44	0.44
135		1239	4.61		4.61			4.61	4.61	4.61
136		1240	27.59		27.59			27.59	27.59	27.59
137		1241	96.93		96.93			96.93	96.93	96.93
138		1242	10.66		10.66			10.66	10.66	10.66
139		1243	126.40		126.40				126.40	126.40
140		1244	3.11		3.11				3.11	3.11
141		1245	4.45		4.45				4.45	4.45
142		1246	1.38		1.38				1.38	1.38
143		1247	37.12		37.12				37.12	37.12
144		1248	16.06		16.06				16.06	16.06
145		1249	36.04		36.04				36.04	36.04
146		1250	7.97		7.97				7.97	7.97
147		1251	6.67		6.67				6.67	6.67
148		1252	3.26		3.26				3.26	3.26
149		1253	21.85		21.85				21.85	21.85
150		1254	7.89		7.89				7.89	7.89
151		1255	85.63		85.63				85.63	85.63
152		1256	22.93		22.93				22.93	22.93
153		1257	7.03		7.03				7.03	7.03
154		1258	138.6		138.6				138.6	138.6

155		1259	187.2		187.2			187.20	187.2	187.2
156		1260	18.93		18.93				18.93	18.93
157		1261	41.72		41.72				41.72	41.72
158		1262	25.12		25.12				25.12	25.12
159		1263	37.27		37.27				37.27	37.27
160		1264	99.67		99.67				99.67	99.67
161		1265	137.18		137.18				137.18	137.18
162		1266	49.03		49.03			49.03	49.03	49.03
163		1267	9.63		9.63			9.63	9.63	9.63
164		1268	7.49		7.49			7.49	7.49	7.49
165		1269	1.65		1.65			1.65	1.65	1.65
166		1270	1.46		1.46			1.46	1.46	1.46
167		1271	29.2		29.2			29.20	29.2	29.2
168		1272	26.13		26.13			26.13	26.13	26.13
169		1273	75.53		75.53			75.53	75.53	75.53
170		1274	11.15		11.15				11.15	11.15
171		1275	30.75		30.75				30.75	30.75
172		1276	51.08		51.08				51.08	51.08
173		1277	41.99		41.99				41.99	41.99
174		1278	85.74		85.74			85.74	85.74	85.74
175		1279	31.02		31.02			31.02	31.02	31.02
176		1280	103.71		103.71				103.71	103.71
177		1281	19.07		19.07				19.07	19.07
178		1282	22.73		22.73				22.73	22.73
179		1283	2.64		2.64				2.64	2.64
180		1284	3.04		3.04				3.04	3.04
181		1285	16.36		16.36				16.36	16.36
182		1286	44.53		44.53		44.53	44.53	44.53	44.53
183		1287	48.67		48.67	25.00		48.67	48.67	48.67
184		1288	23.65		23.65			23.65	23.65	23.65

185		1289	3.48		3.48			3.48	3.48	3.48
186		1290	38.59		38.59				38.59	38.59
187		1291	17.45		17.45			17.45	17.45	17.45
188		1292	2.94		2.94			2.94	2.94	2.94
189		1293	26.63		26.63			26.63	26.63	26.63
190		1294	3.83		3.83			3.83	3.83	3.83
191		1295	69.39		69.39				69.39	69.39
192		1296	1.13		1.13				1.13	1.13
193		1297	2.51		2.51		2.51		2.51	2.51
194		1298	118.82		118.82		118.82		118.82	118.82
195		1299	2.56		2.56				2.56	2.56
196		1300	80.64		80.64				80.64	80.64
197		1301	18.03		18.03				18.03	18.03
198		1302	41.8		41.8				41.8	41.8
199		1303	26.03		26.03				26.03	26.03
200		1304	5.08		5.08		5.08		5.08	5.08
201		1305	8.42		8.42				8.42	8.42
202		1306	6.74		6.74		6.74		6.74	6.74
203		1307	52.7		52.7		52.7		52.7	52.7
204		1308	10.8		10.8		10.8		10.8	10.8
205		1309	9.65		9.65		9.65		9.65	9.65
206		1310	11.18		11.18				11.18	11.18
207		1311	18.54		18.54				18.54	18.54
208		1312	71.11		71.11				71.11	71.11
209		1313	103.59		103.59				103.59	103.59
210		1314	49.21		49.21				49.21	49.21
211		1315	63.11		63.11				63.11	63.11
212		1316	31.02		31.02				31.02	31.02
213		1317	25.99		25.99				25.99	25.99
214		1318	100.51		100.51				100.51	100.51

215		1580	25.04		25.04				25.04	25.04
216		1581	17.66		17.66				17.66	17.66
217		1582	11.71		11.71				11.71	11.71
218		1583	9.18		9.18				9.18	9.18
219		1584	3.97		3.97				3.97	3.97
220		1585	0.39		0.39				0.39	0.39
221		1586	1.82		1.82				1.82	1.82
222		1587	0.88		0.88				0.88	0.88
223		1588	0.34		0.34				0.34	0.34
224		1589	1.32		1.32				1.32	1.32
225		1590	12.35		12.35				12.35	12.35
226		1591	9.46		9.46				9.46	9.46
227		1592	3.03		3.03				3.03	3.03
228		1593	4.94		4.94				4.94	4.94
229		1594	3.19		3.19				3.19	3.19
230		1595	3.79		3.79				3.79	3.79
231		1596	1.21		1.21				1.21	1.21
232		1597	6.36		6.36				6.36	6.36
233		1598	14.13		14.13				14.13	14.13
234		1599	18.28		18.28				18.28	18.28
235		1600	5.09		5.09				5.09	5.09
236		1601	8.43		8.43				8.43	8.43
237		1602	19.75		19.75				19.75	19.75
238		1603	17.32		17.32				17.32	17.32
239		1604	25.01		25.01				25.01	25.01
1	BEDGAO N	228	92.21	92.21			92.21		92.21	92.21
2		229	383.23	383.23			383.23		383.23	383.23
3		230	445.55	445.55			445.55		445.55	445.55

4		231	491.28	491.28			491.28		491.28	491.28
5		451	413.59	413.59			413.59		413.59	413.59
6		453	437.87	437.87			437.87		437.87	437.87
7		455	371.1	371.1			371.1		371.1	371.1
8		456	492.1	492.1			492.1		492.1	492.1
9		457	339.94	339.94			339.94		339.94	339.94
10		458	322.13	322.13			322.13		322.13	322.13
11		459	423.3	423.3			423.3		423.3	423.3
12		460	527.71	527.71			527.71		527.71	527.71
13		461	324.55	324.55			324.55		324.55	324.55
14		462	330.63	330.63			330.63		330.63	330.63
15		463	521.64	521.64			521.64		521.64	521.64
16		464	311.61	311.61			311.61		311.61	311.61
17		465	358.15	358.15			358.15		358.15	358.15
18		466	314.04	314.04			314.04		314.04	314.04
19		467	435.85	435.85			435.85		435.85	435.85
20		468	411.16	411.16			411.16		411.16	411.16
21		469	473.48	473.48			473.48	473.48	473.48	473.48
22		470	401.86	401.86			401.86		401.86	401.86
23		471	352.08	352.08			352.08		352.08	352.08
24		472	284.5	284.5			284.5		284.5	284.5
25		473	540.26	540.26			540.26		540.26	540.26
26		480	366.89	366.89			366.89		366.89	366.89
27		481	260.3	260.3			260.3		260.3	260.3
28		482	78.92	78.92			78.92	78.92	78.92	78.92
29		483	158.27	158.27			158.27		158.27	158.27
30		484	238.34	238.34			238.34		238.34	238.34
31		485	256.96	256.96			256.96		256.96	256.96
32		486	231.46	231.46			231.46		231.46	231.46
33		487	131.01	131.01			131.01		131.01	131.01

34		488	54.01		54.01			54.01	54.01	54.01
35		489	83.88		83.88		83.88	83.88	83.88	83.88
36		490	293.57	293.57			293.57	293.57	293.57	293.57
37		491	374.33	374.33			374.33		374.33	374.33
38		492	307.33	307.33			307.33		307.33	307.33
39		493	91.59	91.59					91.59	91.59
40		494	80.3	80.3					80.3	80.3
41		495	25.97		25.97				25.97	25.97
42		496	66.39		66.39		66.39		66.39	66.39
43		497	73.94	73.94			73.94		73.94	73.94
44		498	8.52		8.52		8.52		8.52	8.52
45		499	37.00	37.00			37.00		37.00	37.00
46		500	82.39	82.39					82.39	82.39
47		501	46.02	46.02					46.02	46.02
48		502	18.48	18.48					18.48	18.48
49		503	67.57	67.57					67.57	67.57
50		504	142.44	142.44			142.44		142.44	142.44
51		505	5.79		5.79			5.79	5.79	5.79
52		506	37.66		37.66			37.66	37.66	37.66
53		507	64.81		64.81			64.81	64.81	64.81
54		508	218.89	218.89		10.00	218.89	218.89	218.89	218.89
55		509	126.3	126.3			126.3		126.3	126.3
56		510	40.46	40.46			40.46		40.46	40.46
57		511	23.95	23.95			23.95		23.95	23.95
58		512	52.12	52.12		16.00	52.12		52.12	52.12
59		513	118.89	118.89			118.89	118.89	118.89	118.89
60		514	45.33	45.33				45.33	45.33	45.33
61		515	26.29		26.29				26.29	26.29
62		516	48.44		48.44			48.44	48.44	48.44
63		517	78.1	78.1			78.1	78.1	78.1	78.1

64		518	141.06	141.06			141.06		141.06	141.06
65		519	33.19		33.19			33.19	33.19	33.19
66		520	175.07	175.07				175.07	175.07	175.07
67		521	51.04		51.04			51.04	51.04	51.04
68		522	84.98	84.98				64.23	84.98	84.98
69		523	88.86	88.86					88.86	88.86
70		524	116.5	116.5					116.5	116.5
71		525	314.13	314.13				314.13	314.13	314.13
72		526	17.85	17.85					17.85	17.85
73		527	8.95		8.95				8.95	8.95
74		528	29.66		29.66				29.66	29.66
75		529	20.73	20.73					20.73	20.73
76		530	65.9	65.9				65.90	65.9	65.9
77		531	109.4	109.4					109.4	109.4
78		532	218.01	218.01					218.01	218.01
79		533	353.11	353.11			353.11		353.11	353.11
80		534	325.54	325.54			325.54		325.54	325.54
81		535	58.65	58.65					58.65	58.65
82		536	191.12	191.12					191.12	191.12
83		537	208.17	208.17			208.17	208.17	208.17	208.17
84		538	54.65		54.65				54.65	54.65
85		539	267.41	267.41			267.41		267.41	267.41
86		540	28.57		28.57			28.57	28.57	28.57
87		541	216.67	216.67				216.67	216.67	216.67
88		542	208.17	208.17					208.17	208.17
89		543	430.54	430.54			430.54	430.54	430.54	430.54
90		544	247.55	247.55			247.55		247.55	247.55
91		545	549.66	549.66			549.66	549.66	549.66	549.66
92		546	362.67	362.67			362.67		362.67	362.67
93		547	335.41	335.41			335.41		335.41	335.41

94		548	202.5	202.5			202.5		202.5	202.5
95		549	171.23	171.23			171.23		171.23	171.23
96		550	227.39	227.39			227.39		227.39	227.39
97		551	329.27	329.27			329.27		329.27	329.27
98		552	189.98	189.98			189.98		189.98	189.98
99		553	41.81		41.81				41.81	41.81
100		554	33.18		33.18				33.18	33.18
101		555	31.17		31.17			31.17	31.17	31.17
102		556	228.7	228.7			228.7	228.7	228.7	228.7
103		557	94.24	94.24			94.24		94.24	94.24
104		558	164.02	164.02			164.02		164.02	164.02
105		559	140.95	140.95			140.95	140.95	140.95	140.95
106		560	119.17	119.17					119.17	119.17
107		561	41.9	41.9			41.9	41.90	41.9	41.9
108		562	7.78	7.78				7.78	7.78	7.78
109		563	315.2	315.2			315.2	315.2	315.2	315.2
110		564	218.53	218.53					218.53	218.53
111		1052	83.5		83.5		83.5		83.5	83.5
112		1319	147.95		147.95		147.95		147.95	147.95
113		1320	14.18		14.18				14.18	14.18
114		1321	6.26		6.26		6.26		6.26	6.26
115		1322	78.42		78.42		78.42		78.42	78.42
116		1323	113.94		113.94		113.94		113.94	113.94
117		1324	86.94		86.94				86.94	86.94
118		1325	44.94		44.94				44.94	44.94
119		1326	7.13		7.13	7.00			7.13	7.13
120		1327	99.76		99.76	43.00			99.76	99.76
121		1328	7.17		7.17				7.17	7.17
122		1329	51.8		51.8				51.8	51.8
123		1330	20.94		20.94				20.94	20.94

124		1331	2.49		2.49				2.49	2.49
125		1332	20.15		20.15				20.15	20.15
126		1333	12.21		12.21			12.21	12.21	12.21
127		1334	16.72		16.72			16.72	16.72	16.72
128		1335	46.09		46.09			46.09	46.09	46.09
129		1336	18.33		18.33		18.33	18.33	18.33	18.33
130		1337	32.57		32.57		32.57	32.57	32.57	32.57
131		1338	9.94		9.94		9.94		9.94	9.94
132		1339	2.45		2.45		2.45		2.45	2.45
133		1340	78.3		78.3		78.3		78.3	78.3
134		1341	120.3		120.3				120.3	120.3
135		1342	46.71		46.71				46.71	46.71
136		1343	7.59		7.59				7.59	7.59
137		1344	100.68		100.68				100.68	100.68
138		1345	41.72		41.72				41.72	41.72
139		1346	3.26		3.26				3.26	3.26
140		1347	4.02		4.02				4.02	4.02
141		1348	1.92		1.92				1.92	1.92
142		1349	1.65		1.65				1.65	1.65
143		1350	5.56		5.56				5.56	5.56
144		1351	57.53		57.53				57.53	57.53
145		1352	2.63		2.63				2.63	2.63
146		1353	1.72		1.72				1.72	1.72
147		1354	1.94		1.94				1.94	1.94
148		1355	79.85		79.85				79.85	79.85
149		1356	3.1		3.1				3.1	3.1
150		1357	5.88		5.88				5.88	5.88
151		1358	5.95		5.95				5.95	5.95
152		1359	24.51		24.51				24.51	24.51
153		1360	11.29		11.29				11.29	11.29

154		1361	1.35		1.35				1.35	1.35
155		1362	7.27		7.27				7.27	7.27
156		1363	1.82		1.82				1.82	1.82
157		1364	5.31		5.31				5.31	5.31
158		1365	76.35		76.35				76.35	76.35
159		1366	5.65		5.65				5.65	5.65
160		1367	13.9		13.9				13.9	13.9
161		1368	2.21		2.21				2.21	2.21
162		1369	4.66		4.66				4.66	4.66
163		1370	6.56		6.56				6.56	6.56
164		1371	48.68	48.68			48.68		48.68	48.68
165		1372	0.1		0.1				0.1	0.1
166		1373	10.86	10.86					10.86	10.86
167		1374	3.8		3.8				3.8	3.8
168		1375	1.36		1.36				1.36	1.36
169		1376	7.52		7.52				7.52	7.52
170		1377	3.25		3.25				3.25	3.25
171		1378	3.07		3.07				3.07	3.07
172		1379	3.18		3.18				3.18	3.18
173		1380	6.95		6.95				6.95	6.95
174		1381	97.5		97.5				97.5	97.5
175		1382	29.06		29.06				29.06	29.06
176		1383	50.72		50.72				50.72	50.72
177		1384	53.53		53.53				53.53	53.53
178		1385	4.81		4.81		4.81		4.81	4.81
179		1386	3.36		3.36		3.36		3.36	3.36
180		1387	17.74		17.74		17.74		17.74	17.74
181		1388	5.54		5.54		5.54		5.54	5.54
182		1389	30.83		30.83		30.83		30.83	30.83
183		1390	78.19		78.19		78.19		78.19	78.19

184		1391	6.02		6.02		6.02		6.02	6.02
185		1392	10.37		10.37				10.37	10.37
186		1393	74.92		74.92			74.92	74.92	74.92
187		1394	1.52		1.52				1.52	1.52
188		1395	5.96		5.96				5.96	5.96
189		1396	2.95		2.95				2.95	2.95
190		1397	80.46		80.46				80.46	80.46
191		1398	89.99		89.99				89.99	89.99
192		1399	58.01		58.01		58.01		58.01	58.01
193		1400	2.03		2.03		2.03		2.03	2.03
194		1401	8.33		8.33		8.33	8.33	8.33	8.33
195		1402	18.14		18.14		18.14	18.14	18.14	18.14
196		1403	115.66		115.66				115.66	115.66
197		1404	17.82		17.82		17.82		17.82	17.82
198		1405	3.42		3.42				3.42	3.42
199		1406	110.53		110.53				110.53	110.53
200		1407	18.33		18.33				18.33	18.33
201		1408	33.96		33.96				33.96	33.96
202		1409	35.2		35.2			35.2	35.2	35.2
203		1410	3.79		3.79			3.79	3.79	3.79
204		1411	14.23		14.23			14.23	14.23	14.23
205		1412	11.94		11.94				11.94	11.94
206		1413	7.15		7.15				7.15	7.15
207		1414	9.85		9.85				9.85	9.85
208		1415	9.19		9.19			9.19	9.19	9.19
209		1416	39.00		39.00	25.00		39.00	39.00	39.00
210		1417	24.61		24.61			24.61	24.61	24.61
211		1418	2.91		2.91				2.91	2.91
212		1419	59.93		59.93				59.93	59.93
213		1420	2.87		2.87			2.87	2.87	2.87

214		1421	24.61		24.61				24.61	24.61
215		1422	5.64		5.64			4.89	5.64	5.64
216		1423	5.88		5.88				5.88	5.88
217		1424	43.13		43.13				43.13	43.13
218		1425	349.57		349.57			179.86	349.57	349.57
219		1426	14.15		14.15			14.15	14.15	14.15
220		1427	12.14		12.14			12.14	12.14	12.14
221		1428	33.36		33.36			33.36	33.36	33.36
222		1429	9.59		9.59		9.59	9.59	9.59	9.59
223		1430	2.16		2.16				2.16	2.16
224		1431	44.99		44.99			44.99	44.99	44.99
225		1432	9.6		9.6			9.6	9.6	9.6
226		1433	1.13		1.13			1.13	1.13	1.13
227		1434	11.61		11.61			11.61	11.61	11.61
228		1435	1.8		1.8				1.8	1.8
229		1436	2.23		2.23				2.23	2.23
230		1437	2.07		2.07				2.07	2.07
231		1438	5.05		5.05			5.05	5.05	5.05
232		1439	1.51		1.51		1.51		1.51	1.51
233		1440	85.36		85.36			85.36	85.36	85.36
234		1441	5.9		5.9			5.90	5.9	5.9
235		1442	16.69		16.69			16.69	16.69	16.69
236		1443	112.83		112.83			112.83	112.83	112.83
237		1444	6.56		6.56			6.56	6.56	6.56
238		1445	15.59		15.59			15.59	15.59	15.59
239		1446	24.6		24.6			24.6	24.6	24.6
240		1447	1.29		1.29				1.29	1.29
241		1448	86.62		86.62			86.62	86.62	86.62
242		1449	126.55		126.55			126.55	126.55	126.55
243		1450	84.59		84.59			84.59	84.59	84.59

244		1451	18.2		18.2				18.2	18.2
245		1452	92.88		92.88				92.88	92.88
246		1453	6.3		6.3				6.3	6.3
247		1454	2.69		2.69				2.69	2.69
248		1455	9.45		9.45				9.45	9.45
249		1456	14.36		14.36				14.36	14.36
250		1457	31.79		31.79				31.79	31.79
251		1458	24.2		24.2				24.2	24.2
252		1459	4.06		4.06		4.06		4.06	4.06
253		1460	8.02		8.02		8.02		8.02	8.02
254		1461	2.64		2.64		2.64		2.64	2.64
255		1462	28.81		28.81				28.81	28.81
256		1463	55.76		55.76			28.81	55.76	55.76
257		1464	6.77		6.77				6.77	6.77
258		1465	53.87		53.87				53.87	53.87
259		1466	6.14		6.14				6.14	6.14
260		1467	2.18		2.18				2.18	2.18
261		1468	1.82		1.82				1.82	1.82
262		1469	9.32		9.32				9.32	9.32
263		1470	3.99		3.99				3.99	3.99
264		1471	10.35		10.35				10.35	10.35
265		1472	2.15		2.15				2.15	2.15
266		1473	6.44		6.44				6.44	6.44
267		1474	10.29		10.29				10.29	10.29
268		1475	18.39		18.39			18.39	18.39	18.39
269		1476	7.07		7.07				7.07	7.07
270		1477	16.31		16.31				16.31	16.31
271		1478	60.93	60.93			60.93		60.93	60.93
272		1479	15.26		15.26				15.26	15.26
273		1480	190.06	190.06					190.06	190.06

274		1481	63.74		63.74		63.74		63.74	63.74
275		1482	39.66		39.66				39.66	39.66
276		1483	28.08		28.08				28.08	28.08
277		1484	47.16		47.16				47.16	47.16
278		1485	2.77		2.77		2.77		2.77	2.77
279		1486	39.02		39.02		39.02		39.02	39.02
280		1487	12.16		12.16		12.16	12.16	12.16	12.16
281		1488	14.28		14.28			14.28	14.28	14.28
282		1489	48.01		48.01			48.01	48.01	48.01
283		1490	7.31		7.31		7.31		7.31	7.31
284		1491	4.5		4.5		4.5		4.5	4.5
285		1492	128.55		128.55		128.55		128.55	128.55
286		1493	10.61		10.61				10.61	10.61
287		1494	3.37		3.37				3.37	3.37
288		1495	3.72		3.72				3.72	3.72
289		1496	167.05		167.05		167.05		167.05	167.05
290		1497	32.69		32.69				32.69	32.69
291		1498	1.08		1.08				1.08	1.08
292		1499	2.48		2.48				2.48	2.48
293		1500	45.76		45.76				45.76	45.76
294		1501	37.67		37.67				37.67	37.67
295		1502	11.44		11.44				11.44	11.44
296		1503	3.67		3.67				3.67	3.67
297		1504	36.53		36.53				36.53	36.53
298		1505	4.54		4.54			4.54	4.54	4.54
299		1506	70.14		70.14			70.14	70.14	70.14
300		1507	1.68		1.68				1.68	1.68
301		1508	3.82		3.82				3.82	3.82
302		1509	5.53		5.53				5.53	5.53
303		1510	9.32		9.32				9.32	9.32

304		1511	2.7		2.7				2.7	2.7
305		1512	7.69		7.69				7.69	7.69
306		1513	5.15		5.15				5.15	5.15
307		1514	14.2		14.2				14.2	14.2
308		1515	2.53		2.53				2.53	2.53
309		1516	5.65		5.65			5.65	5.65	5.65
310		1517	6.14		6.14			6.14	6.14	6.14
311		1518	80.69	80.69				80.69	80.69	80.69
312		1519	33.27	33.27					33.27	33.27
313		1520	22.3		22.3				22.3	22.3
314		1521	12.99		12.99				12.99	12.99
315		1522	1.68		1.68				1.68	1.68
316		1523	14.24		14.24				14.24	14.24
317		1524	2.63		2.63				2.63	2.63
318		1525	4.54		4.54				4.54	4.54
319		1526	92.96		92.96				92.96	92.96
320		1527	33.16		33.16				33.16	33.16
321		1528	159.39		159.39		159.39	159.39	159.39	159.39
322		1529	1.4		1.4			1.4	1.4	1.4
323		1530	6.42		6.42			6.42	6.42	6.42
324		1531	41.82	41.82				41.82	41.82	41.82
325		1532	49.18		49.18				49.18	49.18
326		1533	23.19		23.19				23.19	23.19
327		1534	26.35		26.35				26.35	26.35
328		1536	2.96		2.96				2.96	2.96
329		1537	9.51		9.51				9.51	9.51
330		1538	5.00		5.00				5.00	5.00
331		1539	5.67		5.67				5.67	5.67
332		1540	9.68		9.68				9.68	9.68
333		1541	3.03		3.03				3.03	3.03
334		1542	1.88		1.88				1.88	1.88
335		1543	2.24		2.24				2.24	2.24
336		1544	3.40		3.40				3.40	3.40

337		1545	3.51		3.51				3.51	3.51
338		1546	12.11		12.11				12.11	12.11
339		1547	1.57		1.57				1.57	1.57
340		1548	3.31		3.31				3.31	3.31
341		1549	3.74		3.74				3.74	3.74
342		1550	3.90		3.90				3.90	3.90
343		1551	3.50		3.50				3.50	3.50
344		1552	6.63		6.63				6.63	6.63
345		1553	3.70		3.70				3.70	3.70
346		1554	3.13		3.13				3.13	3.13
347		1555	6.23		6.23				6.23	6.23
348		1556	12.91		12.91				12.91	12.91
349		1557	11.54		11.54				11.54	11.54
350		1558	2.69		2.69				2.69	2.69
351		1559	11.30		11.30				11.30	11.30
352		1560	3.68		3.68				3.68	3.68
353		1561	0.77		0.77				0.77	0.77
354		1562	3.83		3.83				3.83	3.83
355		1563	3.29		3.29				3.29	3.29
356		1564	1.16		1.16				1.16	1.16
357		1565	4.46		4.46				4.46	4.46
358		1566	4.00		4.00				4.00	4.00
359		1567	2.15		2.15				2.15	2.15
360		1568	9.71		9.71				9.71	9.71
361		1569	5.04		5.04				5.04	5.04
362		1570	4.25		4.25				4.25	4.25
363		1571	3.04		3.04				3.04	3.04
364		1572	5.27		5.27				5.27	5.27
365		1573	5.10		5.10				5.10	5.10
366		1574	5.74		5.74				5.74	5.74
TOTAL			157326.33	71891.41	85434.92	1004.00	70911.91	40794.73	157326.33	157326.33

APPENDIX NO-XXIII
(vide para 9.8)

**STATEMENT SHOWING THE COMPARTMENTWISE RESERVED FOREST,
PROTECTED FOREST AND ZUDPI JUNGLE IN WADSA FOREST DIVISION**

Sr.no	Name of Range	Reserved Forest		Protected Forest		Zudpi Jungle	
		Comptt.No	Area	Comptt.No	Area	Comptt.No	Area
1	2	3	4	5	6	7	8
RANGE : PORLA							
1	PORLA	1	407.11	565	80.79	1579	62.59
2	PORLA	2	412.78	566	347.7		
3	PORLA	3	983.02	567	5.43		
4	PORLA	4	483.20	568	130.46		
5	PORLA	5	430.98	569	12.61		
6	PORLA	6	291.38	570	9.55		
7	PORLA	7	628.48	571	12.62		
8	PORLA	8	528.91	572	31.35		
9	PORLA	9	427.35	573	100.7		
10	PORLA	10	710.23	574	11.45		
11	PORLA	11	738.55	575	14.08		
12	PORLA	12	373.12	576	7.01		
13	PORLA	13	402.25	577	6.18		
14	PORLA	14	238.36	578	21.63		
15	PORLA	15	347.22	579	40.08		
16	PORLA	16	360.17	580	156.45		
17	PORLA	17	692.41	581	6.89		
18	PORLA	18	458.92	582	135.58		
19	PORLA	19	268.31	583	12.49		
20	PORLA	20	218.53	584	20.98		
21	PORLA	48	711.03	585	1.05		
22	PORLA	50	565.35	586	3.39		
23	PORLA	51	324.96	587	59.92		
24	PORLA	52	266.69	588	39.46		
25	PORLA	54	494.37	589	11.49		
26	PORLA	62	540.26	590	14.26		
27	PORLA	63	1286.9	591	5.25		
28	PORLA	64	30.35	592	15.3		
29	PORLA	68	581.59	593	10.56		
30	PORLA	69	219.04	594	41.5		
31	PORLA	70	11.45	595	19.2		
32	PORLA	73	29.18	596	152.93		
33	PORLA			597	36.53		
34	PORLA			598	50.61		
35	PORLA			599	93.47		
36	PORLA			600	28.03		
37	PORLA			601	1.05		
38	PORLA			602	8.53		
39	PORLA			603	1.21		
40	PORLA			604	15.54		
41	PORLA			605	8.99		
42	PORLA			606	8.51		
43	PORLA			607	1.82		
44	PORLA			608	2.53		
45	PORLA			609	0.83		
46	PORLA			610	7.47		
47	PORLA			611	9.28		

48	PORLA			612	52.88		
49	PORLA			613	29.57		
50	PORLA			614	3.97		
51	PORLA			615	3.19		
52	PORLA			616	3.81		
53	PORLA			617	4.99		
54	PORLA			618	22.79		
55	PORLA			619	20.07		
56	PORLA			620	0.75		
57	PORLA			621	3.35		
58	PORLA			622	1.12		
59	PORLA			623	0.3		
60	PORLA			624	14.91		
61	PORLA			625	4.14		
62	PORLA			626	1.05		
63	PORLA			627	12.78		
64	PORLA			628	0.8		
65	PORLA			629	10.37		
66	PORLA			630	79.48		
67	PORLA			631	1.45		
68	PORLA			632	1.34		
69	PORLA			633	3.99		
70	PORLA			634	1.13		
71	PORLA			635	17.29		
72	PORLA			636	2.09		
73	PORLA			637	11.09		
74	PORLA			638	6.86		
75	PORLA			639	130.96		
76	PORLA			640	1.13		
77	PORLA			641	13.56		
78	PORLA			642	4.36		
79	PORLA			643	10.86		
80	PORLA			644	100.01		
81	PORLA			645	20.1		
82	PORLA			646	4.89		
83	PORLA			775	0.51		
84	PORLA			776	2.5		
85	PORLA			792	86.12		
86	PORLA			793	30.43		
87	PORLA			794	2.43		
88	PORLA			795	1.5		
89	PORLA			796	6.96		
90	PORLA			797	18.08		
TOTAL		32	14462.45	90	2562.70	1	62.59
GRAND TOTAL OF PORLA RANGE : 17087.74							
RANGE : ARMORI							
1	ARMORI	21	119.95	647	9.43	1535	102.62
2	ARMORI	22	62.84	648	44.98		
3	ARMORI	23	139.25	649	10.98		
4	ARMORI	24	229.55	650	48.97		
5	ARMORI	25	320.4	651	3.93		
6	ARMORI	26	128.52	652	1.75		
7	ARMORI	27	58.13	653	5.22		
8	ARMORI	28	80.92	654	11.14		
9	ARMORI	29	53.29	655	56.1		
10	ARMORI	30	406.3	656	57.8		
11	ARMORI	31	256.17	657	95.57		

12	ARMORI	32	548.75	658	2.46		
13	ARMORI	33	209.22	659	30.03		
14	ARMORI	34	303.14	660	0.62		
15	ARMORI	35	285.01	661	18.25		
16	ARMORI	36	361.76	662	2.28		
17	ARMORI	37	644.67	663	13.33		
18	ARMORI	38	239.64	664	0.61		
19	ARMORI	39	388.1	665	7.35		
20	ARMORI	40	592.05	666	6.01		
21	ARMORI	41	574.65	667	6.32		
22	ARMORI	42	447.59	668	7.23		
23	ARMORI	43	726.02	669	1.22		
24	ARMORI	44	326.18	670	19.63		
25	ARMORI	45	501.01	671	67.52		
26	ARMORI	46	259.00	672	0.7		
27	ARMORI	47	420.23	673	4.01		
28	ARMORI	49	394.98	674	5.6		
29	ARMORI	53	138.53	675	42.9		
30	ARMORI	55	159.86	676	40.85		
31	ARMORI	56	161.87	677	5.42		
32	ARMORI	57	247.26	678	14.08		
33	ARMORI	60	90.65	679	1.13		
34	ARMORI	61	134.36	680	2.46		
35	ARMORI	65	25.64	681	0.96		
36	ARMORI	66	61.21	682	0.89		
37	ARMORI	67	313.23	683	54.94		
38	ARMORI	71	86.85	684	5.71		
39	ARMORI	72	70.1	685	11.87		
40	ARMORI	85	233.9	686	0.16		
41	ARMORI	86	76.7	687	6.1		
42	ARMORI	87	79.72	688	28.6		
43	ARMORI	88	98.34	689	31.7		
44	ARMORI	89	398.61	690	18.88		
45	ARMORI			691	0.45		
46	ARMORI			692	2.07		
47	ARMORI			693	1.76		
48	ARMORI			694	0.3		
49	ARMORI			695	1.06		
50	ARMORI			696	30.13		
51	ARMORI			697	1.21		
52	ARMORI			698	0.04		
53	ARMORI			699	1.04		
54	ARMORI			700	0.84		
55	ARMORI			701	3.87		
56	ARMORI			702	0.41		
57	ARMORI			703	0.41		
58	ARMORI			704	1.99		
59	ARMORI			705	1.21		
60	ARMORI			706	9.06		
61	ARMORI			707	0.52		
62	ARMORI			708	0.61		
63	ARMORI			709	6.2		
64	ARMORI			710	0.73		
65	ARMORI			711	66.64		
66	ARMORI			712	34.77		
67	ARMORI			713	84.1		
68	ARMORI			714	0.51		
69	ARMORI			715	0.2		

70	ARMORI			716	0.12		
71	ARMORI			717	37.13		
72	ARMORI			718	4.88		
73	ARMORI			719	24.37		
74	ARMORI			720	62.2		
75	ARMORI			721	15.22		
76	ARMORI			722	40.5		
77	ARMORI			723	2.01		
78	ARMORI			724	0.99		
79	ARMORI			725	23.15		
80	ARMORI			726	65.48		
81	ARMORI			727	1.06		
82	ARMORI			728	34.03		
83	ARMORI			729	6.46		
84	ARMORI			730	102.63		
85	ARMORI			731	10.83		
86	ARMORI			732	17.63		
87	ARMORI			733	1.66		
88	ARMORI			734	12.42		
89	ARMORI			735	1.46		
90	ARMORI			736	6.22		
91	ARMORI			737	27.88		
92	ARMORI			738	4.61		
93	ARMORI			739	18.51		
94	ARMORI			740	237.77		
95	ARMORI			741	8.62		
96	ARMORI			742	0.12		
97	ARMORI			743	41.93		
98	ARMORI			744	155.65		
99	ARMORI			745	3.3		
100	ARMORI			746	66.23		
101	ARMORI			747	2.39		
102	ARMORI			748	1.38		
103	ARMORI			749	0.41		
104	ARMORI			750	0.65		
105	ARMORI			751	122.91		
106	ARMORI			752	62.92		
107	ARMORI			753	0.1		
108	ARMORI			754	3.62		
109	ARMORI			755	5.24		
110	ARMORI			756	2.4		
111	ARMORI			757	1.33		
112	ARMORI			758	16.42		
113	ARMORI			759	0.33		
114	ARMORI			760	1.73		
115	ARMORI			761	1.01		
116	ARMORI			762	5.16		
117	ARMORI			763	0.52		
118	ARMORI			764	2.1		
119	ARMORI			765	21.41		
120	ARMORI			766	84.04		
121	ARMORI			767	15.87		
122	ARMORI			768	0.51		
123	ARMORI			769	5.3		
124	ARMORI			770	1.75		
125	ARMORI			771	3.49		
126	ARMORI			772	20.01		
127	ARMORI			773	6.64		

128	ARMORI			774	61.6		
129	ARMORI			777	11.26		
130	ARMORI			778	3.14		
131	ARMORI			779	4.39		
132	ARMORI			780	7.02		
133	ARMORI			781	35.49		
134	ARMORI			782	8.86		
135	ARMORI			783	23.26		
136	ARMORI			784	1.1		
137	ARMORI			785	1.78		
138	ARMORI			786	45.32		
139	ARMORI			787	8.12		
140	ARMORI			788	5.64		
141	ARMORI			789	2.69		
142	ARMORI			790	4.46		
143	ARMORI			791	118.01		
144	ARMORI			798	75.95		
145	ARMORI			799	126.61		
146	ARMORI			800	0.21		
147	ARMORI			801	2.55		
148	ARMORI			802	1.48		
149	ARMORI			803	6.80		
150	ARMORI			804	3		
151	ARMORI			805	0.33		
152	ARMORI			806	3.83		
153	ARMORI			807	5.97		
154	ARMORI			818	79.21		
155	ARMORI			819	0.64		
156	ARMORI			820	1.62		
157	ARMORI			821	0.62		
158	ARMORI			822	241.83		
159	ARMORI			823	1.88		
160	ARMORI			824	8.62		
161	ARMORI			825	10.84		
162	ARMORI			826	2.18		
163	ARMORI			827	6.64		
TOTAL		44	11454.15	163	3403.48	1	102.62
GRAND TOTAL OF ARMORI RANGE : 14960.25							
RANGE : WADSA							
1	WADSA	58	589.62	808	164.44	1506	13.28
2	WADSA	59	403.07	809	5.49	1605	24.03
3	WADSA	74	169.94	810	37.9		
4	WADSA	75	183.25	811	8.28		
5	WADSA	76	181.97	812	22.65		
6	WADSA	77	29.22	813	43.47		
7	WADSA	78	113.01	814	170.51		
8	WADSA	79	344.39	815	52.75		
9	WADSA	80	453.25	816	52.95		
10	WADSA	81	241.19	817	16.18		
11	WADSA	82	411.6	828	4.54		
12	WADSA	83	2175.6	829	27.61		
13	WADSA	84	361.79	830	0.08		
14	WADSA	90	430.19	831	8.94		
15	WADSA	91	397.4	832	25.49		
16	WADSA	92	19.52	833	23.01		
17	WADSA	93	263.05	834	116.4		
18	WADSA	94	128.38	835	14.99		

19	WADSA	95	83.43	836	68.29		
20	WADSA	96	55.06	837	0.84		
21	WADSA	97	707.87	838	0.98		
22	WADSA	98	15.01	839	92.72		
23	WADSA	99	50.57	840	11		
24	WADSA	100	108.68	841	17.16		
25	WADSA	101	51.38	842	50.37		
26	WADSA	102	390.52	843	3.96		
27	WADSA	103	618.36	844	3.85		
28	WADSA	104	420.06	845	60.19		
29	WADSA	105	361.39	846	1.83		
30	WADSA	107	364.22	847	0.13		
31	WADSA	108	299.46	848	2.93		
32	WADSA	109	357.74	849	10.18		
33	WADSA	110	452.44	850	22.02		
34	WADSA	111	160.26	851	23.69		
35	WADSA	112	52.39	852	5.46		
36	WADSA	113	33.32	853	48.42		
37	WADSA	114	3.1	854	23.08		
38	WADSA	115	20.33	855	15.54		
39	WADSA	116	12.46	856	23.93		
40	WADSA	117	138.94	857	0.39		
41	WADSA	118	172.2	858	69.15		
42	WADSA	119	120.56	859	18.04		
43	WADSA	120	113.57	860	15.1		
44	WADSA	121	156.95	861	39.49		
45	WADSA	122	196.37	862	84.77		
46	WADSA	123	183.27	863	46.23		
47	WADSA	124	262.10	864	25.96		
48	WADSA	125	52.07	865	17.65		
49	WADSA	126	15.93	866	41.99		
50	WADSA	127	203.92	867	1.82		
51	WADSA	128	14.50	868	11.9		
52	WADSA			869	71.65		
53	WADSA			870	87.33		
54	WADSA			871	127.18		
55	WADSA			872	84.46		
56	WADSA			873	200.7		
57	WADSA			874	66.15		
58	WADSA			875	7.89		
59	WADSA			876	124.98		
60	WADSA			877	105.26		
61	WADSA			878	104.76		
62	WADSA			879	109.08		
63	WADSA			880	7.73		
64	WADSA			881	1.66		
65	WADSA			882	218.11		
66	WADSA			883	160.27		
67	WADSA			884	12.85		
68	WADSA			885	1.09		
69	WADSA			886	17.98		
70	WADSA			887	0.85		
71	WADSA			888	87.49		
72	WADSA			889	77.4		
73	WADSA			890	158.72		
74	WADSA			891	121.02		
75	WADSA			892	71.79		
76	WADSA			893	188.07		

77	WADSA			894	29.48		
78	WADSA			895	7.02		
79	WADSA			896	35.92		
80	WADSA			897	21.33		
81	WADSA			898	31.54		
82	WADSA			899	38.08		
83	WADSA			900	4.5		
84	WADSA			901	2.5		
85	WADSA			902	123.6		
86	WADSA			903	49.7		
87	WADSA			904	143.43		
88	WADSA			905	8.01		
89	WADSA			906	138.47		
90	WADSA			907	2.72		
91	WADSA			908	13.05		
92	WADSA			909	3.99		
93	WADSA			910	3.22		
94	WADSA			911	8.04		
95	WADSA			912	0.49		
96	WADSA			913	2.28		
97	WADSA			914	47.42		
98	WADSA			915	14.58		
99	WADSA			916	82.23		
100	WADSA			917	4.01		
101	WADSA			918	0.68		
102	WADSA			919	31.43		
103	WADSA			920	28.68		
104	WADSA			921	1.78		
105	WADSA			922	3.66		
106	WADSA			923	166.57		
107	WADSA			924	119.5		
108	WADSA			925	11.8		
109	WADSA			926	30.87		
110	WADSA			927	14.7		
TOTAL		51	13144.87	110	5094.49	2	37.31
GRAND TOTAL OF WADSA RANGE : 18276.67							
RANGE : KURKHEDA							
1	KURKHEDA	106	358.15	928	124.92	1577	4.56
2	KURKHEDA	129	354.98	929	0.62	1578	8.28
3	KURKHEDA	130	245.28	930	5.05		
4	KURKHEDA	131	196.34	931	14.87		
5	KURKHEDA	132	56.77	932	16.2		
6	KURKHEDA	133	87.87	933	68.92		
7	KURKHEDA	134	205.5	934	2.02		
8	KURKHEDA	135	151.83	935	16.4		
9	KURKHEDA	136	105.86	936	10.33		
10	KURKHEDA	137	58.84	937	6.71		
11	KURKHEDA	138	188.41	938	162.24		
12	KURKHEDA	139	82.15	939	89.2		
13	KURKHEDA	140	323.92	940	2.29		
14	KURKHEDA	141	234.47	941	9.56		
15	KURKHEDA	142	213.5	942	127.76		
16	KURKHEDA	143	200	943	103.92		
17	KURKHEDA	144	109.22	944	3.26		
18	KURKHEDA	145	7.89	945	67.06		
19	KURKHEDA	146	191.43	946	79.65		
20	KURKHEDA	147	97.6	947	13.17		

21	KURKHEDA	148	176.76	948	5.42		
22	KURKHEDA	149	237.57	949	85.69		
23	KURKHEDA	150	230.15	950	129.94		
24	KURKHEDA	151	160.64	951	109.26		
25	KURKHEDA	152	142.28	952	46.06		
26	KURKHEDA	153	126.09	953	68.09		
27	KURKHEDA	154	176.99	954	6.79		
28	KURKHEDA	155	230.01	955	1.79		
29	KURKHEDA	156	118.1	956	95.97		
30	KURKHEDA	157	99.72	957	138.87		
31	KURKHEDA	158	124.94	958	118.97		
32	KURKHEDA	159	116.57	959	36.18		
33	KURKHEDA	160	183.93	960	34.19		
34	KURKHEDA	161	192.48	961	12.06		
35	KURKHEDA	162	137.41	962	56.39		
36	KURKHEDA	163	69.08	963	28.61		
37	KURKHEDA	164	29.82	964	42.05		
38	KURKHEDA	165	22.12	965	29.21		
39	KURKHEDA	166	210.26	966	80.14		
40	KURKHEDA	167	16.44	967	72.44		
41	KURKHEDA	168	63.83	968	175.86		
42	KURKHEDA	169	141.4	969	47.91		
43	KURKHEDA	170	277.09	970	12.42		
44	KURKHEDA	171	114.54	971	151.32		
45	KURKHEDA	172	66.54	972	1.95		
46	KURKHEDA	173	178.73	973	5.98		
47	KURKHEDA	174	174.63	974	137.43		
48	KURKHEDA	175	190.03	975	27.42		
49	KURKHEDA	176	193.53	976	72.02		
50	KURKHEDA	184	234.03	977	85.74		
51	KURKHEDA	185	142.79	978	0.6		
52	KURKHEDA	186	95.67	979	38.09		
53	KURKHEDA	187	115.77	980	65.32		
54	KURKHEDA	188	238.72	981	86.41		
55	KURKHEDA	189	85.45	982	90.8		
56	KURKHEDA	190	87.44	983	57.48		
57	KURKHEDA	196	91.45	984	97.91		
58	KURKHEDA	197	202.34	985	24.38		
59	KURKHEDA	199	174.01	986	27.83		
60	KURKHEDA	200	158.63	987	150.48		
61	KURKHEDA	201	123.42	988	3.19		
62	KURKHEDA	223	123.92	989	13.39		
63	KURKHEDA	224	68.27	990	13.59		
64	KURKHEDA	288	159.12	991	40.56		
65	KURKHEDA	291	147.66	992	111.31		
66	KURKHEDA	292	70.78	993	7.6		
67	KURKHEDA	293	113.94	994	12.66		
68	KURKHEDA	294	66.04	995	106.27		
69	KURKHEDA	295	135.72	996	76.18		
70	KURKHEDA	296	143.88	997	26.95		
71	KURKHEDA	297	439.09	998	5.78		
72	KURKHEDA	298	89.87	999	14.36		
73	KURKHEDA			1000	3.31		
74	KURKHEDA			1001	20		
75	KURKHEDA			1002	5.81		
76	KURKHEDA			1003	19.31		
77	KURKHEDA			1004	0.1		
78	KURKHEDA			1005	24.96		

79	KURKHEDA			1006	70.92		
80	KURKHEDA			1007	82.15		
81	KURKHEDA			1008	124.82		
82	KURKHEDA			1009	21.77		
83	KURKHEDA			1010	4.99		
84	KURKHEDA			1011	21.43		
85	KURKHEDA			1012	41.73		
86	KURKHEDA			1013	51.24		
87	KURKHEDA			1049	4.19		
88	KURKHEDA			1050	50		
89	KURKHEDA			1120	9.6		
90	KURKHEDA			1121	23.07		
91	KURKHEDA			1122	12.5		
92	KURKHEDA			1123	5.46		
93	KURKHEDA			1124	156.57		
94	KURKHEDA			1126	67.22		
95	KURKHEDA			1127	5.51		
96	KURKHEDA			1128	2.86		
97	KURKHEDA			1129	1.61		
98	KURKHEDA			1130	54.38		
99	KURKHEDA			1131	9.52		
100	KURKHEDA			1132	2.19		
101	KURKHEDA			1133	66.38		
102	KURKHEDA			1134	15.75		
103	KURKHEDA			1135	66.47		
104	KURKHEDA			1136	57.7		
105	KURKHEDA			1137	65.9		
106	KURKHEDA			1138	16.1		
TOTAL		72	10979.70	106	5096.98	2	12.84
GRAND TOTAL OF KURKHEDA RANGE : 16089.52							
RANGE : PURADA							
1	PURADA	177	414.39	1014	67.18		
2	PURADA	178	556.03	1015	17.58		
3	PURADA	179	433.41	1016	49.75		
4	PURADA	180	331.84	1017	0.51		
5	PURADA	181	373.12	1018	1.46		
6	PURADA	182	367.45	1019	2.8		
7	PURADA	183	484.81	1020	24.41		
8	PURADA	191	55.65	1021	3.78		
9	PURADA	192	108.73	1022	66.28		
10	PURADA	193	80.42	1023	24.97		
11	PURADA	194	193.74	1024	3.34		
12	PURADA	195	192.26	1025	146.53		
13	PURADA	198	159.85	1026	87.01		
14	PURADA	204	180.08	1027	11.73		
15	PURADA	205	40.5	1028	1.35		
16	PURADA	206	187.09	1029	19.92		
17	PURADA	207	106.2	1030	54.15		
18	PURADA	208	159.44	1031	4.38		
19	PURADA	209	174.01	1032	47.06		
20	PURADA	210	125.04	1033	12.2		
21	PURADA	211	191.01	1034	2.64		
22	PURADA	212	121.4	1035	32.52		
23	PURADA	213	145.68	1036	1.1		
24	PURADA	214	264.66	1037	141.21		
25	PURADA	215	70.41	1038	30.59		
26	PURADA	216	56.65	1039	35.02		

27	PURADA	217	162.4	1040	93.21		
28	PURADA	218	27.91	1041	100.46		
29	PURADA	219	198.91	1042	8.43		
30	PURADA	220	19.2	1043	58.26		
31	PURADA	221	69.67	1044	18.61		
32	PURADA	222	135.6	1045	5.13		
33	PURADA	225	279.39	1046	79.76		
34	PURADA	226	121.77	1047	34.15		
35	PURADA	227	405.9	1048	86.98		
36	PURADA	232	485.21	1051	41.55		
37	PURADA	233	321.32	1053	90.72		
38	PURADA	234	154.99	1054	43.65		
39	PURADA	235	51.4	1055	2.59		
40	PURADA	236	89.73	1056	4.1		
41	PURADA	237	180.52	1057	19.2		
42	PURADA	238	107.39	1058	2.2		
43	PURADA	239	154.79	1059	6.85		
44	PURADA	240	198.11	1060	58.84		
45	PURADA	241	199.78	1061	96.88		
46	PURADA	242	128.83	1062	1.61		
47	PURADA	243	177.26	1063	2.38		
48	PURADA	244	201.19	1064	15.71		
49	PURADA	245	274.37	1065	32.54		
50	PURADA	246	92.26	1066	11.94		
51	PURADA	247	298.25	1067	8.27		
52	PURADA	248	252.52	1068	19.57		
53	PURADA	249	390.11	1069	7.45		
54	PURADA	250	115.72	1070	6.29		
55	PURADA	251	104.53	1071	7.27		
56	PURADA	252	190.07	1072	45.3		
57	PURADA	253	176.49	1073	18.47		
58	PURADA	254	242.81	1074	5.11		
59	PURADA	255	110.47	1075	32.89		
60	PURADA	256	142.82	1076	16.12		
61	PURADA	257	219.33	1077	8.46		
62	PURADA	258	124.64	1078	55.58		
63	PURADA	259	144.93	1079	15.72		
64	PURADA	260	173.2	1080	21.17		
65	PURADA	261	178.87	1081	1.43		
66	PURADA	336	778.62	1082	7.02		
67	PURADA	438	203.96	1083	3.07		
68	PURADA	439	165.11	1084	9.06		
69	PURADA	440	210.84				
70	PURADA	441	248.48				
71	PURADA	442	205.17				
72	PURADA	443	418.05				
73	PURADA	444	479.56				
74	PURADA	445	309.18				
75	PURADA	446	315.25				
76	PURADA	447	340.74				
77	PURADA	448	396.59				
78	PURADA	449	177.25				
79	PURADA	450	205.18				
80	PURADA	452	301.9				
81	PURADA	454	361.38				
82	PURADA	476	375.55				
83	PURADA	479	380.81				
TOTAL		83	18550.15	68	2093.47	0.00	0.00

GRAND TOTAL OF PURADA RANGE : 20643.62							
RANGE : DELANWADI							
1	DELANWADI	202	145.68	1085	119.79	1575	7.79
2	DELANWADI	203	143.25	1086	3.86	1576	4.91
3	DELANWADI	262	92.87	1087	13.92		
4	DELANWADI	263	68.37	1088	25.34		
5	DELANWADI	264	266.58	1089	5.3		
6	DELANWADI	265	194.08	1090	16.44		
7	DELANWADI	266	86.74	1091	63.06		
8	DELANWADI	267	236.65	1092	72.14		
9	DELANWADI	268	110.56	1093	1.28		
10	DELANWADI	269	65.51	1094	56.73		
11	DELANWADI	270	88.82	1095	0.48		
12	DELANWADI	271	215.38	1096	13.96		
13	DELANWADI	272	176.14	1097	30.02		
14	DELANWADI	273	168.2	1098	79.85		
15	DELANWADI	274	91.18	1099	12.39		
16	DELANWADI	275	84.81	1100	81.09		
17	DELANWADI	276	109.27	1101	14.98		
18	DELANWADI	277	86.8	1102	77.22		
19	DELANWADI	278	106.43	1103	6.21		
20	DELANWADI	279	150.54	1104	7.83		
21	DELANWADI	280	171.33	1105	1.07		
22	DELANWADI	281	183.96	1106	6.36		
23	DELANWADI	282	131.27	1107	31.52		
24	DELANWADI	283	131.62	1108	1.85		
25	DELANWADI	284	107.63	1109	2.77		
26	DELANWADI	285	138.41	1110	0.16		
27	DELANWADI	286	167.15	1111	6.37		
28	DELANWADI	287	222.37	1112	61.14		
29	DELANWADI	289	50.75	1113	72.49		
30	DELANWADI	290	115.9	1114	2.99		
31	DELANWADI	299	6.24	1115	39.91		
32	DELANWADI	300	83.21	1116	50.18		
33	DELANWADI	301	86.75	1117	28.22		
34	DELANWADI	302	31.49	1118	96.68		
35	DELANWADI	303	59.66	1119	39.72		
36	DELANWADI	304	12.66	1125	39.61		
37	DELANWADI	305	191.07	1139	5.4		
38	DELANWADI	306	494.12	1140	233.67		
39	DELANWADI	307	86.61	1141	153.24		
40	DELANWADI	308	451.63	1142	15.59		
41	DELANWADI	309	586.38	1143	8.89		
42	DELANWADI	310	122.52	1144	11.42		
43	DELANWADI	311	201.53	1145	89.65		
44	DELANWADI	312	120.81	1146	118.3		
45	DELANWADI	313	133.88	1147	93.18		
46	DELANWADI	314	26.82	1148	49.26		
47	DELANWADI	315	7.17	1149	66.43		
48	DELANWADI	316	220.96	1150	77.84		
49	DELANWADI	317	328.2	1151	90.14		
50	DELANWADI	318	148.52	1152	42.99		
51	DELANWADI	319	75.27	1153	15.08		
52	DELANWADI	320	104.76	1154	2.28		
53	DELANWADI	321	114.8	1155	2.63		
54	DELANWADI	322	94.22	1156	73.33		
55	DELANWADI	323	38.17	1157	0.28		

56	DELANWADI	324	5.54	1158	6.68		
57	DELANWADI	325	2.29	1159	6.71		
58	DELANWADI	326	5.02	1160	12.47		
59	DELANWADI	327	17.64	1161	5.71		
60	DELANWADI	328	15.74	1162	2.65		
61	DELANWADI	329	2992.65	1163	3.59		
62	DELANWADI	330	39.26	1164	19.12		
63	DELANWADI	331	1.55	1165	14.72		
64	DELANWADI	332	13.83	1166	1.15		
65	DELANWADI	333	22.26	1167	54.6		
66	DELANWADI	334	10.28	1168	4.1		
67	DELANWADI	335	61.41	1169	2.25		
68	DELANWADI			1170	62.38		
69	DELANWADI			1171	5.74		
70	DELANWADI			1172	31.19		
71	DELANWADI			1173	30.77		
72	DELANWADI			1174	2.78		
73	DELANWADI			1175	14.15		
74	DELANWADI			1176	3.88		
75	DELANWADI			1177	1.37		
76	DELANWADI			1178	0.93		
77	DELANWADI			1179	29.94		
78	DELANWADI			1180	7.76		
79	DELANWADI			1181	2.77		
80	DELANWADI			1182	2.18		
81	DELANWADI			1183	7.3		
82	DELANWADI			1184	5.01		
83	DELANWADI			1185	14.6		
84	DELANWADI			1186	23.51		
85	DELANWADI			1187	2.67		
86	DELANWADI			1188	1.04		
87	DELANWADI			1189	61.04		
88	DELANWADI			1190	1.16		
89	DELANWADI			1191	0.64		
90	DELANWADI			1192	46.42		
91	DELANWADI			1193	7.05		
92	DELANWADI			1194	9.15		
93	DELANWADI			1195	8.65		
94	DELANWADI			1196	3.41		
95	DELANWADI			1197	2.88		
96	DELANWADI			1198	114.44		
97	DELANWADI			1199	24.92		
98	DELANWADI			1200	2.19		
99	DELANWADI			1201	10.29		
100	DELANWADI			1202	12.68		
101	DELANWADI			1203	0.57		
102	DELANWADI			1204	7.46		
103	DELANWADI			1205	1.73		
104	DELANWADI			1206	0.53		
105	DELANWADI			1207	82.25		
106	DELANWADI			1208	3.77		
107	DELANWADI			1209	47.62		
TOTAL		67	11123.17	107	3165.10	2	12.70
GRAND TOTAL OF DELANWADI RANGE : 14300.97							
RANGE : MALEWADA							
1	MALEWADA	337	100.33	1210	3.23	1580	25.04
2	MALEWADA	338	93.23	1211	6.62	1581	17.66

3	MALEWADA	339	123.06	1212	1.93	1582	11.71
4	MALEWADA	340	130.54	1213	0.48	1583	9.18
5	MALEWADA	341	113.84	1214	0.34	1584	3.97
6	MALEWADA	342	156.40	1215	62.92	1585	0.39
7	MALEWADA	343	156.45	1216	9.73	1586	1.82
8	MALEWADA	344	182.07	1217	42.75	1587	0.88
9	MALEWADA	345	97.88	1218	80.5	1588	0.34
10	MALEWADA	346	72.96	1219	6.36	1589	1.32
11	MALEWADA	347	153.84	1220	1.48	1590	12.35
12	MALEWADA	348	10.89	1221	1.16	1591	9.46
13	MALEWADA	349	230.46	1222	3.74	1592	3.03
14	MALEWADA	350	114.55	1223	1.92	1593	4.94
15	MALEWADA	351	118.21	1224	5.9	1594	3.19
16	MALEWADA	352	202.31	1225	16.49	1595	3.79
17	MALEWADA	353	58.64	1226	2.99	1596	1.21
18	MALEWADA	354	143.78	1227	47.83	1597	6.36
19	MALEWADA	355	126.45	1228	3.61	1598	14.13
20	MALEWADA	356	83.46	1229	26.86	1599	18.28
21	MALEWADA	357	166.59	1230	27.59	1600	5.09
22	MALEWADA	358	360.17	1231	55.84	1601	8.43
23	MALEWADA	359	301.09	1232	51.21	1602	19.75
24	MALEWADA	360	101.5	1233	49.52	1603	17.32
25	MALEWADA	361	450.41	1234	15.05	1604	25.01
26	MALEWADA	362	361.38	1235	4.39		
27	MALEWADA	363	292.18	1236	31.6		
28	MALEWADA	364	326.17	1237	41.82		
29	MALEWADA	365	323.43	1238	0.44		
30	MALEWADA	366	299.87	1239	4.61		
31	MALEWADA	367	340.81	1240	27.59		
32	MALEWADA	368	519.21	1241	96.93		
33	MALEWADA	369	689.58	1242	10.66		
34	MALEWADA	370	406.7	1243	126.40		
35	MALEWADA	371	318.89	1244	3.11		
36	MALEWADA	372	477.52	1245	4.45		
37	MALEWADA	373	455.63	1246	1.38		
38	MALEWADA	374	633.83	1247	37.12		
39	MALEWADA	375	404.61	1248	16.06		
40	MALEWADA	376	303.76	1249	36.04		
41	MALEWADA	377	280.04	1250	7.97		
42	MALEWADA	378	309.87	1251	6.67		
43	MALEWADA	379	91.2	1252	3.26		
44	MALEWADA	380	248.9	1253	21.85		
45	MALEWADA	381	74.5	1254	7.89		
46	MALEWADA	382	113.34	1255	85.63		
47	MALEWADA	383	63.8	1256	22.93		
48	MALEWADA	384	115.21	1257	7.03		
49	MALEWADA	385	132.96	1258	138.6		
50	MALEWADA	386	329.15	1259	187.2		
51	MALEWADA	387	4.67	1260	18.93		
52	MALEWADA	388	132.57	1261	41.72		
53	MALEWADA	389	64.25	1262	25.12		
54	MALEWADA	390	17.52	1263	37.27		
55	MALEWADA	391	3.64	1264	99.67		
56	MALEWADA	392	115.26	1265	137.18		
57	MALEWADA	393	145.81	1266	49.03		
58	MALEWADA	394	26.26	1267	9.63		
59	MALEWADA	395	34.31	1268	7.49		
60	MALEWADA	396	51.87	1269	1.65		

61	MALEWADA	397	40.4	1270	1.46		
62	MALEWADA	398	128.07	1271	29.2		
63	MALEWADA	399	136.79	1272	26.13		
64	MALEWADA	400	22.85	1273	75.53		
65	MALEWADA	401	42.37	1274	11.15		
66	MALEWADA	402	100.08	1275	30.75		
67	MALEWADA	403	281.63	1276	51.08		
68	MALEWADA	404	413.23	1277	41.99		
69	MALEWADA	405	430.8	1278	85.74		
70	MALEWADA	406	303.52	1279	31.02		
71	MALEWADA	407	262.24	1280	103.71		
72	MALEWADA	408	136.78	1281	19.07		
73	MALEWADA	409	293.8	1282	22.73		
74	MALEWADA	410	204.77	1283	2.64		
75	MALEWADA	411	298.25	1284	3.04		
76	MALEWADA	412	341.56	1285	16.36		
77	MALEWADA	413	360.98	1286	44.53		
78	MALEWADA	414	241.19	1287	48.67		
79	MALEWADA	415	380.81	1288	23.65		
80	MALEWADA	416	433.82	1289	3.48		
81	MALEWADA	417	371.5	1290	38.59		
82	MALEWADA	418	329.00	1291	17.45		
83	MALEWADA	419	482.39	1292	2.94		
84	MALEWADA	420	416.02	1293	26.63		
85	MALEWADA	421	417.64	1294	3.83		
86	MALEWADA	422	585.17	1295	69.39		
87	MALEWADA	423	142.87	1296	1.13		
88	MALEWADA	424	141.68	1297	2.51		
89	MALEWADA	425	221.62	1298	118.82		
90	MALEWADA	426	131.53	1299	2.56		
91	MALEWADA	427	275.12	1300	80.64		
92	MALEWADA	428	121.02	1301	18.03		
93	MALEWADA	429	81.59	1302	41.8		
94	MALEWADA	430	353.1	1303	26.03		
95	MALEWADA	431	222.58	1304	5.08		
96	MALEWADA	432	35.46	1305	8.42		
97	MALEWADA	433	140.91	1306	6.74		
98	MALEWADA	434	69.91	1307	52.7		
99	MALEWADA	435	36.47	1308	10.8		
100	MALEWADA	436	231.68	1309	9.65		
101	MALEWADA	437	230.67	1310	11.18		
102	MALEWADA	474	306.35	1311	18.54		
103	MALEWADA	475	262.24	1312	71.11		
104	MALEWADA	477	281.66	1313	103.59		
105	MALEWADA	478	341.96	1314	49.21		
106	MALEWADA			1315	63.11		
107	MALEWADA			1316	31.02		
108	MALEWADA			1317	25.99		
109	MALEWADA			1318	100.51		
TOTAL		105	23441.89	109	3575.30	25	224.65
GRAND TOTAL OF MALEWADA RANGE : 27241.84							
RANGE : BEDGAON							
1	BEDGAON	228	92.21	1052	83.5	1536	2.96
2	BEDGAON	229	383.23	1319	147.95	1537	9.51
3	BEDGAON	230	445.55	1320	14.18	1538	5.00
4	BEDGAON	231	491.28	1321	6.26	1539	5.67
5	BEDGAON	451	413.59	1322	78.42	1540	9.68

6	BEDGAON	453	437.87	1323	113.94	1541	3.03
7	BEDGAON	455	371.1	1324	86.94	1542	1.88
8	BEDGAON	456	492.1	1325	44.94	1543	2.24
9	BEDGAON	457	339.94	1326	7.13	1544	3.40
10	BEDGAON	458	322.13	1327	99.76	1545	3.51
11	BEDGAON	459	423.3	1328	7.17	1546	12.11
12	BEDGAON	460	527.71	1329	51.8	1547	1.57
13	BEDGAON	461	324.55	1330	20.94	1548	3.31
14	BEDGAON	462	330.63	1331	2.49	1549	3.74
15	BEDGAON	463	521.64	1332	20.15	1550	3.90
16	BEDGAON	464	311.61	1333	12.21	1551	3.50
17	BEDGAON	465	358.15	1334	16.72	1552	6.63
18	BEDGAON	466	314.04	1335	46.09	1553	3.70
19	BEDGAON	467	435.85	1336	18.33	1554	3.13
20	BEDGAON	468	411.16	1337	32.57	1555	6.23
21	BEDGAON	469	473.48	1338	9.94	1556	12.91
22	BEDGAON	470	401.86	1339	2.45	1557	11.54
23	BEDGAON	471	352.08	1340	78.3	1558	2.69
24	BEDGAON	472	284.5	1341	120.3	1559	11.30
25	BEDGAON	473	540.26	1342	46.71	1560	3.68
26	BEDGAON	480	366.89	1343	7.59	1561	0.77
27	BEDGAON	481	260.3	1344	100.68	1562	3.83
28	BEDGAON	482	78.92	1345	41.72	1563	3.29
29	BEDGAON	483	158.27	1346	3.26	1564	1.16
30	BEDGAON	484	238.34	1347	4.02	1565	4.46
31	BEDGAON	485	256.96	1348	1.92	1566	4.00
32	BEDGAON	486	231.46	1349	1.65	1567	2.15
33	BEDGAON	487	131.01	1350	5.56	1568	9.71
34	BEDGAON	488	54.01	1351	57.53	1569	5.04
35	BEDGAON	489	83.88	1352	2.63	1570	4.25
36	BEDGAON	490	293.57	1353	1.72	1571	3.04
37	BEDGAON	491	374.33	1354	1.94	1572	5.27
38	BEDGAON	492	307.33	1355	79.85	1573	5.10
39	BEDGAON	493	91.59	1356	3.1	1574	5.74
40	BEDGAON	494	80.3	1357	5.88		
41	BEDGAON	495	25.97	1358	5.95		
42	BEDGAON	496	66.39	1359	24.51		
43	BEDGAON	497	73.94	1360	11.29		
44	BEDGAON	498	8.52	1361	1.35		
45	BEDGAON	499	37	1362	7.27		
46	BEDGAON	500	82.39	1363	1.82		
47	BEDGAON	501	46.02	1364	5.31		
48	BEDGAON	502	18.48	1365	76.35		
49	BEDGAON	503	67.57	1366	5.65		
50	BEDGAON	504	142.44	1367	13.9		
51	BEDGAON	505	5.79	1368	2.21		
52	BEDGAON	506	37.66	1369	4.66		
53	BEDGAON	507	64.81	1370	6.56		
54	BEDGAON	508	218.89	1371	48.68		
55	BEDGAON	509	126.3	1372	0.1		
56	BEDGAON	510	40.46	1373	10.86		
57	BEDGAON	511	23.95	1374	3.8		
58	BEDGAON	512	52.12	1375	1.36		
59	BEDGAON	513	118.89	1376	7.52		
60	BEDGAON	514	45.33	1377	3.25		
61	BEDGAON	515	26.29	1378	3.07		
62	BEDGAON	516	48.44	1379	3.18		
63	BEDGAON	517	78.1	1380	6.95		

64	BEDGAON	518	141.06	1381	97.5		
65	BEDGAON	519	33.19	1382	29.06		
66	BEDGAON	520	175.07	1383	50.72		
67	BEDGAON	521	51.04	1384	53.53		
68	BEDGAON	522	84.98	1385	4.81		
69	BEDGAON	523	88.86	1386	3.36		
70	BEDGAON	524	116.5	1387	17.74		
71	BEDGAON	525	314.13	1388	5.54		
72	BEDGAON	526	17.85	1389	30.83		
73	BEDGAON	527	8.95	1390	78.19		
74	BEDGAON	528	29.66	1391	6.02		
75	BEDGAON	529	20.73	1392	10.37		
76	BEDGAON	530	65.9	1393	74.92		
77	BEDGAON	531	109.4	1394	1.52		
78	BEDGAON	532	218.01	1395	5.96		
79	BEDGAON	533	353.11	1396	2.95		
80	BEDGAON	534	325.54	1397	80.46		
81	BEDGAON	535	58.65	1398	89.99		
82	BEDGAON	536	191.12	1399	58.01		
83	BEDGAON	537	208.17	1400	2.03		
84	BEDGAON	538	54.65	1401	8.33		
85	BEDGAON	539	267.41	1402	18.14		
86	BEDGAON	540	28.57	1403	115.66		
87	BEDGAON	541	216.67	1404	17.82		
88	BEDGAON	542	208.17	1405	3.42		
89	BEDGAON	543	430.54	1406	110.53		
90	BEDGAON	544	247.55	1407	18.33		
91	BEDGAON	545	549.66	1408	33.96		
92	BEDGAON	546	362.67	1409	35.2		
93	BEDGAON	547	335.41	1410	3.79		
94	BEDGAON	548	202.5	1411	14.23		
95	BEDGAON	549	171.23	1412	11.94		
96	BEDGAON	550	227.39	1413	7.15		
97	BEDGAON	551	329.27	1414	9.85		
98	BEDGAON	552	189.98	1415	9.19		
99	BEDGAON	553	41.81	1416	39.00		
100	BEDGAON	554	33.18	1417	24.61		
101	BEDGAON	555	31.17	1418	2.91		
102	BEDGAON	556	228.7	1419	59.93		
103	BEDGAON	557	94.24	1420	2.87		
104	BEDGAON	558	164.02	1421	24.61		
105	BEDGAON	559	140.95	1422	5.64		
106	BEDGAON	560	119.17	1423	5.88		
107	BEDGAON	561	41.9	1424	43.13		
108	BEDGAON	562	7.78	1425	349.57		
109	BEDGAON	563	315.2	1426	14.15		
110	BEDGAON	564	218.53	1427	12.14		
111	BEDGAON			1428	33.36		
112	BEDGAON			1429	9.59		
113	BEDGAON			1430	2.16		
114	BEDGAON			1431	44.99		
115	BEDGAON			1432	9.6		
116	BEDGAON			1433	1.13		
117	BEDGAON			1434	11.61		
118	BEDGAON			1435	1.8		
119	BEDGAON			1436	2.23		
120	BEDGAON			1437	2.07		
121	BEDGAON			1438	5.05		

122	BEDGAON			1439	1.51		
123	BEDGAON			1440	85.36		
124	BEDGAON			1441	5.9		
125	BEDGAON			1442	16.69		
126	BEDGAON			1443	112.83		
127	BEDGAON			1444	6.56		
128	BEDGAON			1445	15.59		
129	BEDGAON			1446	24.6		
130	BEDGAON			1447	1.29		
131	BEDGAON			1448	86.62		
132	BEDGAON			1449	126.55		
133	BEDGAON			1450	84.59		
134	BEDGAON			1451	18.2		
135	BEDGAON			1452	92.88		
136	BEDGAON			1453	6.3		
137	BEDGAON			1454	2.69		
138	BEDGAON			1455	9.45		
139	BEDGAON			1456	14.36		
140	BEDGAON			1457	31.79		
141	BEDGAON			1458	24.2		
142	BEDGAON			1459	4.06		
143	BEDGAON			1460	8.02		
144	BEDGAON			1461	2.64		
145	BEDGAON			1462	28.81		
146	BEDGAON			1463	55.76		
147	BEDGAON			1464	6.77		
148	BEDGAON			1465	53.87		
149	BEDGAON			1466	6.14		
150	BEDGAON			1467	2.18		
151	BEDGAON			1468	1.82		
152	BEDGAON			1469	9.32		
153	BEDGAON			1470	3.99		
154	BEDGAON			1471	10.35		
155	BEDGAON			1472	2.15		
156	BEDGAON			1473	6.44		
157	BEDGAON			1474	10.29		
158	BEDGAON			1475	18.39		
159	BEDGAON			1476	7.07		
160	BEDGAON			1477	16.31		
161	BEDGAON			1478	60.93		
162	BEDGAON			1479	15.26		
163	BEDGAON			1480	190.06		
164	BEDGAON			1481	63.74		
165	BEDGAON			1482	39.66		
166	BEDGAON			1483	28.08		
167	BEDGAON			1484	47.16		
168	BEDGAON			1485	2.77		
169	BEDGAON			1486	39.02		
170	BEDGAON			1487	12.16		
171	BEDGAON			1488	14.28		
172	BEDGAON			1489	48.01		
173	BEDGAON			1490	7.31		
174	BEDGAON			1491	4.5		
175	BEDGAON			1492	128.55		
176	BEDGAON			1493	10.61		
177	BEDGAON			1494	3.37		
178	BEDGAON			1495	3.72		
179	BEDGAON			1496	167.05		

180	BEDGAON			1497	32.69		
181	BEDGAON			1498	1.08		
182	BEDGAON			1499	2.48		
183	BEDGAON			1500	45.76		
184	BEDGAON			1501	37.67		
185	BEDGAON			1502	11.44		
186	BEDGAON			1503	3.67		
187	BEDGAON			1504	36.53		
188	BEDGAON			1505	4.54		
189	BEDGAON			1506	70.14		
190	BEDGAON			1507	1.68		
191	BEDGAON			1508	3.82		
192	BEDGAON			1509	5.53		
193	BEDGAON			1510	9.32		
194	BEDGAON			1511	2.7		
195	BEDGAON			1512	7.69		
196	BEDGAON			1513	5.15		
197	BEDGAON			1514	14.2		
198	BEDGAON			1515	2.53		
199	BEDGAON			1516	5.65		
200	BEDGAON			1517	6.14		
201	BEDGAON			1518	80.69		
202	BEDGAON			1519	33.27		
203	BEDGAON			1520	22.3		
204	BEDGAON			1521	12.99		
205	BEDGAON			1522	1.68		
206	BEDGAON			1523	14.24		
207	BEDGAON			1524	2.63		
208	BEDGAON			1525	4.54		
209	BEDGAON			1526	92.96		
210	BEDGAON			1527	33.16		
211	BEDGAON			1528	159.39		
212	BEDGAON			1529	1.4		
213	BEDGAON			1530	6.42		
214	BEDGAON			1531	41.82		
215	BEDGAON			1532	49.18		
216	BEDGAON			1533	23.19		
217	BEDGAON			1534	26.35		
TOTAL		110	22132.97	217	6398.12	39	194.63
GRAND TOTAL OF BEDGAON RANGE : 28725.72							

ABSTRACT OF RESERVED FOREST, PROTECTED FOREST AND ZUDPI JUNGLE

Sr. No	Name of Range	Reserved Forest		Protected Forest		Zudpi Jungle		Grand Total	
		Total Compt t	Area in ha.	Total Compt t	Area in ha.	Total Compt t	Area in ha.	Total Com ptt	Area In ha.
1	2	3	4	5	6	7	8	9	10
1	PORLA	32	14462.45	90	2562.70	1	62.59	123	17087.74
2	ARMORI	44	11454.15	163	3403.48	1	102.62	208	14960.25
3	WADSA	51	13144.87	110	5094.49	2	37.31	163	18276.67
4	KURKHEDA	72	10979.70	106	5096.98	2	12.84	180	16089.52
5	PURADA	83	18550.15	68	2093.47	0	0.00	151	20643.62
6	DELANWADI	67	11123.17	107	3165.10	2	12.70	176	14300.97
7	MALEWADA	105	23441.89	109	3575.30	25	224.65	239	27241.84
8	BEDGAON	110	22132.97	217	6398.12	39	194.63	366	28725.72
GRAND TOTAL		564	125289.35	970	31389.64	72	647.34	1606	157326.33

APPENDIX NO-XXIV
(vide para 10.1.1)

**STATEMENT SHOWING THE FELLING SERIES WISE COMPARTMENT ALLOTTED TO
SELECTION CUM IMPROVEMENT WORKING CIRCLE**

SR. NO.	NAME OF RANGE	NAME OF FELLING SERIES	INCLUDED COMPTT. NO.	COMPTT AREA
1	2	3	4	5
1	ARMORI	MANJEWADA S.C.I.	30	406.30
			33	209.22
			34	303.14
			35	285.01
			36	361.76
			85	233.90
			87	79.720
				1879.05
2		PATANWADA S.C.I.	37	644.67
			38	239.64
			39	388.10
			40	592.05
				1864.46
TOTAL OF S.C.I. AREA IN ARMORI RANGE				3743.51
3	WADSA	BHAGWANPUR S.C.I.	76	181.97
			80	453.25
			83	2175.6
				2810.82
4		JAYATPUR S.C.I.	103	618.36
			107	364.22
			108	299.46
			109	357.74
			110	452.44
			111	160.26
			117	138.94
			122	196.37
			123	183.27
				2771.06
TOTAL OF S.C.I. AREA IN WADSA RANGE				5581.88
5	KURKHEDA	KHAIRI S.C.I.	129	354.98
			153	126.09
			288	159.12
			297	439.09
				1079.28
TOTAL OF S.C.I. AREA IN KURKHEDA RANGE				1079.28
6	DELANWADI	WASI S.C.I.	300	83.210
			301	86.750
			305	191.07
			308	451.63
			309	586.38
			310	122.52
			316	220.96
				1742.52

7		CHAWELA S.C.I.	311	201.530
			312	120.810
			313	133.880
			329 A	1206.66
				1662.88
8		NAWARGAON S.C.I	329 B	785.000
			329 C	1000.99
				1785.99
9		SAWARGAON S.C.I.	202	145.68
			203	143.25
			263	68.370
			264	266.58
			265	194.08
			267	236.65
			268	110.56
			269	65.510
			278	106.43
			279	150.54
			281	183.96
			282	131.27
			283	131.62
			284	107.63
				2042.13
TOTAL OF S.C.I. AREA IN DELANWADI RANGE				7233.52
10	PURADA	KOHAKA S.C.I.	443	418.05
			444	479.56
			452	301.9
			476	375.55
			479	380.81
				1955.87
11		BANJARI S.C.I.	246	92.26
			438	203.96
			439	165.11
			440	210.84
			441	248.48
			442	205.17
			445	309.18
			446	315.25
			454	361.38
				2111.63
12		KURANDI S.C.I.	245	274.37
			247	298.25
			258	124.64
			259	144.93
			447	340.74
			448	396.59
			449	177.25
			450	205.18
				1961.95
13		AMBEZARI S.C.I.	204	180.08
			206	187.09
			207	106.2

			208	159.44
			257	219.33
			260	173.2
			261	178.87
			336	778.62
				1982.83
14		HADIKANHAR S.C.I.	183	484.81
			210	125.04
			211	191.01
			212	121.4
			213	145.68
			222	135.6
			227	405.9
			232	485.21
				2094.65
15		MAYALGHAT S.C.I.	177	414.39
			178	556.03
			179	433.41
			180	331.84
			181	373.12
			182	367.45
				2476.24
TOTAL OF S.C.I. AREA IN PURADA RANGE				12583.17
16	MALEWADA	PITESUR S.C.I.	376	303.76
			377	280.04
			378	309.87
			379	91.20
			380	248.9
			383	63.8
			406	303.52
			407	262.24
				1863.33
17		WAGHBHUMI S.C.I.	349	230.46
			350	114.55
			352	202.31
			354	143.78
			356	83.46
			364	326.17
			365	323.43
			366	299.87
			367	340.81
				2064.84
18		KUMUDPAR S.C.I.	368	519.21
			369	689.58
			370	406.7
			371	318.89
				1934.38
19		GODRI S.C.I.	372	477.52
			373	455.63
			374	633.83
			375	404.61
				1971.59

20		YEDASKUHI S.C.I.	357	166.59
			358	360.17
			361	450.41
			362	361.38
			363	292.18
			421	417.64
				2048.37
21		YEDJOL S.C.I.	402	100.08
			403	281.63
			404	413.23
			405	430.8
			408	136.78
			409	293.8
			413	360.98
				2017.3
22		BETHKATHI S.C.I.	410	204.77
			411	298.25
			412	341.56
			414	241.19
			415	380.81
			474	306.35
			475	262.24
				2035.17
23		KOHAKA S.C.I.	417	371.5
			419	482.39
			420	416.02
			477	281.66
			478	341.96
				1893.53
24		DEOGAD S.C.I.	416	433.82
			418	329.00
			422	585.17
			425	221.62
			426	131.53
			428	121.02
			437	230.67
				2052.83
25		KATALWADA S.C.I.	427	275.12
			429	81.59
			430	353.1
			431	222.58
			340	130.54
			341	113.84
			342	156.40
			343	156.45
			344	182.07
			345	97.88
			347	153.84
				1923.41
TOTAL OF S.C.I. AREA IN MALEWADA RANGE				19804.75
26	BEDGAON	BORI S.C.I.	491	374.33
			492	307.33

			493	91.59
			494	80.3
			497	73.94
			499	37.00
			500	82.39
			501	46.02
			502	18.48
			503	67.57
			504	142.44
			508	218.89
			509	126.3
			510	40.46
			511	23.95
			512	52.12
			513	118.89
			1371	48.68
			1373	10.86
				1961.54
27		GADHELI S.C.I.	453	437.87
			456	492.1
			480	366.89
			481	260.3
			482	78.92
			483	158.27
			490	293.57
				2087.92
28		ZANKARGONDI	451	413.59
			455	371.1
			457	339.94
			458	322.13
			459	423.3
			484	238.34
				2108.40
29		KOSMI S.C.I.	460	527.71
			461	324.55
			462	330.63
			485	256.96
			486	231.46
			487	131.01
				1802.32
30		LAXMIPUR S.C.I.	463	521.64
			464	311.61
			465	358.15
			466	314.04
			562	7.78
			563	315.2
			1531	41.82
				1870.24
31		CHARVIDAND S.C.I.	228	92.21
			229	383.23
			230	445.55
			231	491.28

			551	329.27
			552	189.98
				1931.52
32		PRANPUR S.C.I.	470	401.86
			471	352.08
			472	284.5
			473	540.26
			549	171.23
			550	227.39
				1977.32
33		DABRI S.C.I.	543	430.54
			544	247.55
			545	549.66
			546	362.67
			547	335.41
			548	202.5
				2128.33
34		FULGONDI S.C.I.	467	435.85
			468	411.16
			469	473.48
			556	228.7
			557	94.24
			564	218.53
				1861.96
35		BIJAPUR S.C.I.	520	175.07
			522	84.98
			523	88.86
			524	116.5
			525	314.13
			526	17.85
			529	20.73
			530	65.9
			531	109.4
			534	325.54
			541	216.67
			542	208.17
			1478	60.93
			1480	190.06
				1994.79
36		MASELI S.C.I.	514	45.33
			517	78.1
			518	141.06
			532	218.01
			533	353.11
			535	58.65
			536	191.12
			537	208.17
			539	267.41
			558	164.02
			559	140.95
			560	119.17
			561	41.9

			1518	80.69
			1519	33.27
				2140.96
TOTAL OF S.C.I. AREA IN BEDGAON RANGE				21865.30

AREA ABSTRACT OF SELECTION CUM IMPROVEMENT WORKING CIRCLE

Sr. No.	Range	Number of Felling Series	Include Compartment and Area				Total Comtt.	Area in S.C.I. W.C.
			R.F. Comptt	Area in ha.	P.F. Compt	Area in ha.		
1	2	3	4	5	6	7	8	9
1	Porla	--	--	--	--	--	--	--
2	Armori	2	11	3743.51	--	--	11	3743.51
3	Wadsa	2	12	5581.88	--	--	12	5581.88
4	Kurkhada	1	4	1079.28	--	--	4	1079.28
5	Delanwadi	4	27	7233.52	--	--	27	7233.52
6	Purada	6	44	12583.17	--	--	44	12583.17
7	Malewada	10	68	19804.75	--	--	68	19804.75
8	Bedgaon	11	91	21398.99	7	466.31	98	21865.30
TOTAL		36	257	71425.10	7	466.31	264	71891.41

APPENDIX NO-XXV

(vide para 10.10)

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

Sr. No	Name of Range	Name of Felling series	Copmtt. No.	Coupe No.	Coupe Area (in ha.)
1	2	3	4	5	6
1	Armori	Manjewada S.C.I.F.S.	36	I	90.25
				II	90.25
				III	90.25
				IV	91.01
			35	V	95.00
				VI	95.00
				VII	95.01
			87	VIII	79.72
			33	IX	104.61
				X	104.61
			34	XI	101.15
				XII	101.00
				XIII	100.99
			85	XIV	116.50
				XV	117.40
			30	XVI	81.20
				XVII	81.20
				XVIII	81.20
				XIX	81.20
				XX	81.50
	TOTAL AREA OF MANJEWADA FELLING SERIES				1879.05
2	Armori	Patanwada S.C.I.F.S.	40	I	98.50
				II	98.66
				III	98.00
				IV	98.00
				V	98.00
				VI	100.89
			39	VII	98.50
				VIII	97.00
				IX	97.00
				X	95.60
			38	XI	80.45
				XII	79.60
				XIII	79.59
			37	XIV	92.40
				XV	92.40
				XVI	93.00
				XVII	93.00

				XVIII	93.00
				XIX	92.40
				XX	88.47
	TOTAL AREA OF PATANWADA FELLING SERIES				1864.46
	TOTAL AREA OF S.C.I. IN ARMORI RANGE				3743.51
3	Wadsa	Bhagwanpur S.C.I.F.S	83	I	135.97
				II	135.00
				III	135.00
				IV	135.00
				V	135.00
				VI	135.00
				VII	135.50
				VIII	135.50
				IX	135.50
				X	135.50
				XI	135.00
				XII	135.00
				XIII	135.00
				XIV	135.00
				XV	135.00
				XVI	147.63
			76	XVII	181.97
			80	XVIII	150.10
				XIX	150.10
				XX	153.05
	TOTAL AREA OF BHAGWANPUR FELLING SERIES				2810.82
4	Wadsa	Jayatpur S.C.I.F.S.	110	I	150.50
				II	150.50
				III	151.44
			111	IV	160.26
			117	V	138.94
			122	VI	95.50
				VII	100.87
			109	VIII	119.00
				IX	119.00
				X	119.74
			123	XI	183.27
			103	XII	154.50
				XIII	154.50
				XIV	154.50
				XV	154.86
			107	XVI	121.30
				XVII	121.30
				XVIII	121.62
			108	XIX	150.50
				XX	148.96
	TOTAL AREA OF JAYATPUR FELLING SERIES				2771.06

TOTAL AREA OF S.C.I. IN WADSA RANGE					5581.88
5	Kurkheda	Khairi S.C.I.F.S.	288	I	79.50
				II	79.62
			129	III	70.40
				IV	70.50
				V	70.60
				VI	70.50
				VII	72.98
			153	VIII	126.09
			297	IX	73.15
				X	73.15
				XI	73.00
				XII	73.15
				XIII	73.15
				XIV	73.49
			0.00	XV	0.00
			0.00	XVI	0.00
			0.00	XVII	0.00
			0.00	XVIII	0.00
			0.00	XIX	0.00
			0.00	XX	0.00
TOTAL AREA OF KHAIRI FELLING SERIES					1079.28
TOTAL AREA OF S.C.I. IN KURKHEDA RANGE					1079.28
6	Delanwadi	Wasi S.C.I.F.S.	305	I	95.50
				II	95.57
			310	III	122.52
			316	IV	73.50
				V	73.50
				VI	73.96
			308	VII	90.25
				VIII	90.25
				IX	91.00
				X	90.50
				XI	89.63
			309	XII	83.50
				XIII	82.75
				XIV	83.20
				XV	83.70
				XVI	82.70
				XVII	81.90
				XVIII	88.63
			300	XIX	83.21
			301	XX	86.75
TOTAL AREA OF WASI FELLING SERIES					1742.52
7	Delanwadi	Chavela S.C.I.F.S.	329 A	I	80.40

				II	80.00
				III	80.40
				IV	80.80
				V	80.25
				VI	80.40
				VII	80.30
				VIII	80.50
				IX	80.50
				X	80.20
				XI	80.20
				XII	80.50
				XIII	80.40
				XIV	80.00
				XV	81.81
			311	XVI	80.40
				XVII	82.20
			311 P	XVIII	38.93
			312 P		40.66
				XIX	80.15
			313	XX	133.88
	TOTAL AREA OF CHAVELA FELLING SERIES				1662.88
8	Delanwadi	Navargaon S.C.I.F.S.	329 B	I	87.25
			329 C	II	90.80
			329 B	III	87.00
			329 C	IV	90.80
			329 B	V	87.50
			329 C	VI	90.80
			329 B	VII	88.00
			329 C	VIII	90.80
			329 B	IX	86.50
			329 C	X	90.50
			329 B	XI	87.45
			329 C	XII	90.80
			329 B	XIII	86.75
			329 C	XIV	90.80
			329 B	XV	86.70
			329 C	XVI	90.80
			329 B	XVII	87.85
			329 C	XVIII	90.80
			329 C	XIX	90.80
			329 C	XX	93.29
	TOTAL AREA OF NAVARGAON FELLING SERIES				1785.99
9	Delanwadi	Sawargaon S.C.I.F.S.	267	I	78.60
				II	78.60
				III	79.45
			265	IV	97.04

				V	97.04
			264	VI	88.00
				VII	88.50
				VIII	90.08
			278	IX	106.43
			279	X	150.54
			202	XI	145.68
			284	XII	107.63
			283	XIII	131.62
			203	XIV	143.25
			263	XV	68.37
			281	XVI	91.95
				XVII	92.01
			282	XVIII	131.27
			269	XIX	65.51
			268	XX	110.56
	TOTAL AREA OF SAWARGAON FELLING SERIES				2042.13
	TOTAL AREA OF S.C.I. IN DELANWADI RANGE				7233.52

10	Purada	Kohaka S.C.I.F.S.	452	I	100.50
				II	100.50
				III	100.90
			479	IV	95.60
				V	95.40
				VI	95.40
				VII	94.41
			476	VIII	93.75
				IX	93.00
				X	93.50
				XI	95.30
			443	XII	104.50
				XIII	104.50
				XIV	104.50
				XV	104.55
			444	XVI	95.80
				XVII	95.80
				XVIII	95.80
				XIX	95.80
				XX	96.36
	TOTAL AREA OF KOHAKA FELLING SERIES				1955.87
11	Purada	Banjari S.C.I.F.S.	441	I	128.40
				II	120.08
			440	III	105.40
				IV	105.44
			446	V	105.50

				VI	105.50
				VII	104.25
			445	VIII	102.75
				IX	103.40
				X	103.03
			246	XI	92.26
			439	XII	165.11
			438	XIII	102.45
				XIV	101.51
			454	XV	90.15
				XVI	90.40
				XVII	90.50
				XVIII	90.33
			442	XIX	102.08
				XX	103.09
	TOTAL AREA OF BANJARI FELLING SERIES				2111.63
12	Purada	Kurandi S.C.I.F.S.	245	I	90.75
				II	91.60
				III	92.02
			259	IV	72.00
				V	72.93
			247	VI	99.40
				VII	99.50
				VIII	99.35
			447	IX	108.40
				X	115.00
				XI	117.34
			449	XII	88.50
				XIII	88.75
			450	XIV	103.40
				XV	101.78
			448	XVI	99.50
				XVII	98.75
				XVIII	99.30
				XIX	99.04
			258	XX	124.64
	TOTAL AREA OF KURANDI FELLING SERIES				1961.95
13	Purada	Ambezari S.C.I.F.S.	204	I	90.04
				II	90.04
			208	III	159.44
			260	IV	86.50
				V	86.70
			261	VI	89.40
				VII	89.47
			206	VIII	93.75
				IX	93.34

			207	X	106.20
			336	XI	97.40
				XII	96.90
				XIII	97.00
				XIV	96.50
				XV	97.25
				XVI	95.80
				XVII	96.80
				XVIII	100.97
			257	XIX	109.50
				XX	109.83
	TOTAL AREA OF AMBEZARI FELLING SERIES				1982.83
14	Purada	Hadikanhar S.C.I.F.S.	210	I	125.04
			211	II	95.50
				III	95.51
			212	IV	121.40
			222	V	135.60
			227	VI	101.25
				VII	100.50
				VIII	100.50
				IX	103.65
			183	X	96.00
				XI	96.80
				XII	97.00
				XIII	96.80
				XIV	98.21
			232	XV	97.40
				XVI	97.00
				XVII	97.50
				XVIII	97.50
				XIX	95.81
			213	XX	145.68
	TOTAL AREA OF HADIKANHAR FELLING SERIES				2094.65
15	Purada	Mayalghat S.C.I.F.S.	180	I	115.00
				II	110.00
				III	106.84
			181	IV	124.40
				V	124.00
				VI	124.72
			179	VII	108.40
				VIII	108.25
				IX	108.50
				X	108.26
			177	XI	138.00
				XII	135.00
				XIII	141.39

			182	XIV	122.50
				XV	123.00
				XVI	121.95
			178	XVII	138.40
				XVIII	139.00
				XIX	139.00
				XX	139.63
	TOTAL AREA OF MAYALGHAT FELLING SERIES				2476.24
	TOTAL AREA OF S.C.I. IN PURADA RANGE				12583.17
16	Malewada	Pitesur S.C.I.F.S.	379	I	91.20
			380	II	93.50
				III	98.00
			380 P	IV	57.40
			383 P		63.80
			406	V	101.50
				VI	101.00
				VII	101.02
			376	VIII	101.00
				IX	101.00
				X	101.76
			377	XI	93.00
				XII	93.00
				XIII	94.04
			407	XIV	87.50
				XV	87.50
				XVI	87.24
			378	XVII	77.25
				XVIII	77.00
				XIX	77.25
				XX	78.37
	TOTAL AREA OF PITESUR FELLING SERIES				1863.33
17	Malewada	Wagbhumi S.C.I.F.S.	352	I	100.50
				II	101.81
			350	III	114.55
			349	IV	115.60
				V	114.86
			356	VI	83.46
			367 P		30.60
			367	VII	105.20
				VIII	102.80
				IX	102.21
			364	X	108.20
				XI	104.15
				XII	113.82

			365	XIII	107.15
				XIV	110.55
				XV	105.73
			366	XVI	99.40
				XVII	100.20
				XVIII	100.27
			354	XIX	71.60
				XX	72.18
TOTAL AREA OF WAGHBHUMI FELLING SERIES					2064.84
18	Malewada	Kumadpar S.C.I.F.S.	370	I	101.50
				II	100.30
				III	101.50
				IV	103.40
			371	V	105.90
				VI	106.50
				VII	106.49
			368	VIII	86.50
				IX	85.40
				X	86.00
				XI	87.20
				XII	85.40
				XIII	88.71
			369	XIV	98.30
				XV	99.40
				XVI	100.00
				XVII	98.50
				XVIII	98.90
				XIX	99.00
				XX	95.48
TOTAL AREA OF KUMADPAR FELLING SERIES					1934.38
19	Malewada	Godri S.C.I.F.S.	375	I	101.50
				II	100.80
				III	100.80
				IV	101.51
			372	V	95.60
				VI	95.00
				VII	95.30
				VIII	95.80
				IX	95.82
			374	X	90.50
				XI	90.30
				XII	91.00
				XIII	90.20
				XIV	90.00
				XV	90.00
				XVI	91.83

			373	XVII	105.90
				XVIII	114.40
				XIX	109.70
				XX	125.63
	TOTAL AREA OF GODRI FELLING SERIES				1971.59
20	Malewada	Yedaskuhi S.C.I.F.S.	363	I	98.80
				II	100.00
				III	93.38
			361	IV	90.50
				V	91.05
				VI	89.75
				VII	90.15
				VIII	88.96
			357	IX	166.59
			358	X	90.10
				XI	90.00
				XII	90.00
				XIII	90.07
			362	XIV	120.30
				XV	118.80
				XVI	122.28
			421	XVII	104.50
				XVIII	105.00
				XIX	104.50
				XX	103.64
	TOTAL AREA OF YEDASKUHI FELLING SERIES				2048.37
21	Malewada	Yedjol S.C.I.F.S.	402	I	100.08
			408	II	136.78
			409	III	100.40
				IV	98.30
				V	95.10
			413	VI	88.75
				VII	90.40
				VIII	89.00
				IX	92.83
			404	X	103.50
				XI	101.00
				XII	104.30
				XIII	104.43
			405	XIV	107.90
				XV	108.20
				XVI	107.60
				XVII	107.10
			403	XVIII	94.30
				XIX	93.50
				XX	93.83

	TOTAL AREA OF YEDJOL FELLING SERIES				2017.30
22	Malewada	Betkathi S.C.I.F.S.	474	I	100.30
				II	104.25
				III	101.80
			475	IV	130.60
				V	131.64
			410	VI	102.35
				VII	102.42
			414	VIII	120.80
				IX	120.39
			411	X	99.30
				XI	98.50
				XII	100.45
			415	XIII	95.40
				XIV	94.80
				XV	95.20
				XVI	95.41
			412	XVII	85.60
				XVIII	85.25
				XIX	85.00
				XX	85.71
	TOTAL AREA OF BETKATHI FELLING SERIES				2035.17
23	Malewada	Kohaka S.C.I.F.S.	420	I	104.00
				II	104.02
				III	104.00
				IV	104.00
			419	V	95.40
				VI	96.00
				VII	95.30
				VIII	96.20
				IX	99.49
			417	X	92.50
				XI	90.40
				XII	93.00
				XIII	95.60
			477	XIV	93.30
				XV	93.60
				XVI	94.76
			478	XVII	85.25
				XVIII	85.40
				XIX	85.10
				XX	86.21
	TOTAL AREA OF KOHAKA FELLING SERIES				1893.53
24	Malewada	Deogad S.C.I.F.S.	426	I	131.53
			418	II	108.50

				III	109.00
				IV	111.50
			437	V	115.30
				VI	115.37
			425	VII	111.40
				VIII	110.22
			422	IX	97.50
				X	96.00
				XI	97.50
				XII	95.00
				XIII	98.80
				XIV	100.37
			428	XV	121.02
			416	XVI	86.40
				XVII	85.90
				XVIII	86.00
				XIX	85.60
				XX	89.92
TOTAL AREA OF DEOGAD FELLING SERIES					2052.83
25	Malewada	Katalwada S.C.I.F.S.	344	I	90.07
				II	92.00
			345	III	97.88
			430	IV	86.00
				V	87.00
				VI	86.50
				VII	93.60
			431	VIII	112.50
				IX	110.08
			347	X	153.84
			427	XI	91.40
				XII	90.60
				XIII	93.12
			429	XIV	81.59
			340	XV	130.54
			341	XVI	113.84
			342	XVII	104.30
			342 P	XVIII	52.10
			343 P		52.15
			343	XIX	104.30
			0.00	XX	0.00
TOTAL AREA OF KATALWADA FELLING SERIES					1923.41
TOTAL AREA OF S.C.I. IN MALEWADA RANGE					19804.75
26	Bedgaon	Bori S.C.I.F.S.	491	I	93.50
				II	92.00
				III	93.50
				IV	95.33

			508	V	109.40
				VI	109.49
			509	VII	126.30
			510	VIII	40.46
			1371		48.68
			511	IX	23.95
			512		52.12
			1373		10.86
			513	X	118.89
			504	XI	142.44
			492	XII	101.55
				XIII	102.05
				XIV	103.73
			493	XV	91.59
			494	XVI	80.30
			497	XVII	73.94
			499	XVIII	37.00
			501		46.02
			500	XIX	82.39
			502	XX	18.48
			503		67.57
	TOTAL AREA OF BORI FELLING SERIES				1961.54
27	Bedgaon	Gadheli S.C.I.F.S.	481	I	130.15
				II	130.15
			482	III	78.92
			483 P		40.00
			483	IV	118.27
			490	V	98.00
				VI	97.60
				VII	97.97
			456	VIII	98.40
				IX	97.60
				X	98.00
				XI	98.30
				XII	99.80
			453	XIII	88.30
				XIV	87.20
				XV	88.60
				XVI	87.30
				XVII	86.47
			480	XVIII	120.30
				XIX	124.40
				XX	122.19
	TOTAL AREA OF GADHELI FELLING SERIES				2087.92
28	Bedgaon	Zankargondi S.C.I.F.S.	455	I	124.80
				II	124.30

				III	122.00
			457	IV	115.40
				V	113.00
				VI	111.54
			458	VII	108.10
				VIII	107.50
				IX	106.53
			484	X	118.50
				XI	119.84
			459	XII	84.60
				XIII	84.50
				XIV	84.30
				XV	85.00
				XVI	84.90
			451	XVII	102.50
				XVIII	103.25
				XIX	102.75
				XX	105.09
TOTAL AREA OF ZANKARGONDI FELLING SERIES					2108.40
29	Bedgaon	Kosmi S.C.I.F.S.	460	I	87.50
				II	88.00
				III	87.20
				IV	87.80
				V	86.80
				VI	90.41
			487	VII	131.01
			485	VIII	100.40
				IX	100.50
			485 (P)	X	56.06
			486 (P)		31.06
			486	XI	100.00
				XII	100.40
			461	XIII	95.00
				XIV	95.50
				XV	96.00
			461(P)	XVI	38.05
			462(P)		55.33
				XVII	90.40
				XVIII	92.30
				XIX	92.60
				XX	0.00
TOTAL AREA OF KOSMI FELLING SERIES					1802.32
30	Bedgaon	Laxmipur S.C.I.F.S.	464	I	103.80
				II	102.60
				III	105.21
			465	IV	117.85

				V	118.75
				VI	121.55
			466	VII	104.50
				VIII	105.65
				IX	103.89
			1531	X	41.82
			562		7.78
			463 (P)		53.24
				XI	93.40
				XII	94.50
				XIII	94.00
				XIV	93.50
				XV	93.00
			563	XVI	105.12
				XVII	104.78
				XVIII	105.30
				XIX	0.00
				XX	0.00
TOTAL AREA OF LAXMIPUR FELLING SERIES					1870.24
31	Bedgaon	Charvidand S.C.I.F.S.	231	I	98.20
				II	97.70
				III	98.90
				IV	97.70
				V	98.78
			551	VI	108.75
				VII	109.45
				VIII	111.07
			552	IX	94.55
				X	95.43
			228	XI	92.21
			229	XII	95.50
				XIII	94.85
				XIV	95.15
				XV	97.73
			230	XVI	88.40
				XVII	87.98
				XVIII	86.72
				XIX	89.90
				XX	92.55
TOTAL AREA OF CHARVIDAND FELLING SERIES					1931.52
32	Bedgaon	Pranpur S.C.I.F.S.	472	I	94.60
				II	95.00
				III	94.90
			549	IV	102.50
			549 (P)	V	68.73
			550 (P)		27.00

			550	VI	100.60
				VII	99.79
			473	VIII	107.80
				IX	109.40
				X	110.00
				XI	109.60
				XII	103.46
			470	XIII	100.30
				XIV	100.50
				XV	99.80
				XVI	101.26
			471	XVII	88.50
				XVIII	88.75
				XIX	86.40
				XX	88.43
	TOTAL AREA OF MAYALGHAT FELLING SERIES				1977.32
33	Bedgaon	Dabri S.C.I.F.S.	547	I	109.80
				II	112.60
				III	113.01
			548	IV	101.40
				V	101.10
			544	VI	126.90
				VII	120.65
			546	VIII	120.65
				IX	128.40
				X	113.62
			545	XI	108.75
				XII	111.40
				XIII	111.50
				XIV	110.80
				XV	107.21
			543	XVI	86.45
				XVII	85.60
				XVIII	86.20
				XIX	86.80
				XX	85.49
	TOTAL AREA OF DABRI FELLING SERIES				2128.33
34	Bedgaon	Fulgondi S.C.I.F.S.	468	I	102.75
				II	102.40
				III	101.90
				IV	104.11
			556	V	114.20
				VI	114.50
			557	VII	94.24
			564	VIII	109.15
				IX	109.38

			469	X	78.80
				XI	76.20
				XII	76.70
				XIII	78.20
				XIV	77.40
				XV	86.18
			467	XVI	87.60
				XVII	86.10
				XVIII	87.30
				XIX	86.80
				XX	88.05
	TOTAL AREA OF FULGONDI FELLING SERIES				1861.96
35	Bedgaon	Bijapur S.C.I.F.S.	523	I	88.86
			522	II	84.98
			520	III	87.50
				IV	87.57
			1478	V	60.93
			526		17.85
			1480 P	VI	97.45
				VII	92.61
			524	VIII	116.50
			525	IX	105.60
				X	104.00
				XI	104.53
			529	XII	20.73
			530		65.90
			542	XIII	108.20
				XIV	99.97
			534	XV	108.20
				XVI	110.40
				XVII	106.94
			531	XVIII	109.40
			541	XIX	108.34
				XX	108.33
	TOTAL AREA OF BIJAPUR FELLING SERIES				1994.79
36	Bedgaon	Maseli S.C.I.F.S.	537	I	104.09
				II	104.08
			561	III	41.90
			1519		33.27
			560	IV	119.17
			514	V	45.33
			535		58.65
			517	VI	78.10
			539	VII	89.50
				VIII	89.30
				IX	88.61

			518	X	141.06
			558	XI	164.02
			559	XII	140.95
			1518	XIII	80.69
			532	XIV	108.25
				XV	109.76
			533	XVI	115.40
				XVII	116.30
				XVIII	121.41
			536	XIX	95.60
				XX	95.52
	TOTAL AREA OF MASELI FELLING SERIES				2140.96
	TOTAL AREA OF S.C.I. IN BEDGAON RANGE				21865.30

RANGEWISE ABSTRACT OF S.C.I. WORKING CIRCLE

Sr. no.	Name of Range	Number of Felling series	Include comptt	Area in S.C.I. Working circle
1	PORLA	0.00	0.00	0.00
2	ARMORI	2	11	3743.51
3	WADSA	2	12	5581.88
4	KURKHEDA	1	4	1079.28
5	DELANWADI	4	27	7233.52
6	PURADA	6	44	12583.17
7	MALEWADA	10	68	19804.75
8	BEDGAON	11	98	21865.30
TOTAL OF S.C.I		36	264	71891.41

APPENDIX NO-XXVI
(vide para no 10.13)

**STATEMENT SHOWING THE SEQUENCE OF DEMARCATION, FELLING, PLANTING,
 SOIL AND MOISTURE WORKS, PPO WORKS, FELLING, PLANTING, C.B.O. AND
 CLEANING WORKS IN SELECTION CUM IMPROVEMENT WORKING CIRCLE**

Coupe no.	Year of demarcation and marking	Preparation of treatment maps and premonsoon works soil and moisture	Felling	Planting / C.B.O.	Cleaning
1	2	3	4	5	6
I	2012 - 13	2012 -13	2012 - 13	2013 - 14	2017-18
II	2012 - 13	2013 -14	2013 -14	2014 - 15	2018-19
III	2013 - 14	2014 - 15	2014 -15	2015 - 16	2019-20
IV	2014 - 15	2015 - 16	2015 - 16	2016 - 17	2020-21
V	2015 -16	2016 - 17	2016 - 17	2017 - 18	2021-22
VI	2016 - 17	2017 - 18	2017 -18	2018 - 19	2022-23
VII	2017 - 18	2018 - 19	2018 - 19	2019 - 20	2023-24
VIII	2018 - 19	2019 - 20	2019 - 20	2020 - 21	2024-25
IX	2019 - 20	2020 - 21	2020 - 21	2021 - 22	2025-26
X	2020 - 21	2021 - 22	2021 - 22	2022 - 23	2026-27
XI	2021 - 22	2022 - 23	2022 - 23	2023 - 24	2027-28
XII	2022 - 23	2023 - 24	2023 - 24	2024 - 25	2028-29
XIII	2023 - 24	2024 - 25	2024 - 25	2025 - 26	2029-30
XIV	2024 - 25	2025 - 26	2025 - 26	2026 - 27	2030-31
XV	2025 - 26	2026 - 27	2026 - 27	2027 - 28	2031-32
XVI	2026 - 27	2027 - 28	2027 - 28	2028 - 29	2032-33
XVII	2027 - 28	2028 - 29	2028 - 29	2029 - 30	2033-34
XVIII	2028 - 29	2029 - 30	2029 - 30	2030 -31	2034-35
XIX	2029 - 30	2030 - 31	2030 - 31	2031 - 32	2035-36
XX	2030 - 31	2031 - 32	2031 - 32	2032 - 33	2036-37

APPENDIX NO-XXVII
(vide para 11.1.1)

**STATEMENT SHOWING THE FELLING SERIES WISE COMPARTMENT ALLOTTED TO
IMPROVEMENT WORKING CIRCLE**

SR. NO.	NAME OF RANGE	NAME OF FELLING SERIES	INCLUDED COMPTT. NO.	COMPTT AREA
1	2	3	4	5
1	PORLA	KALAMTOLA IWC	1	407.11
			2	412.78
			54	494.37
			68	581.59
			69	219.04
				2114.89
2		GOGAON IWC	3	983.02
			4 B	241.60
			70	11.450
			565	80.790
			566	347.70
			567	5.4300
			568	130.46
			569	12.610
			570	9.5500
			571	12.620
			572	31.350
			573	100.70
			574	11.450
			575	14.080
			576	7.0100
			577	6.1800
			578	21.630
			579	40.080
			582	135.58
			583	12.490
				2215.78
3		KATLI IWC	4 A	241.60
			5	430.98
			6	291.38
			7	628.48
			64	30.35
			580	156.45
			581	6.89
			584	20.98
			585	1.05
			586	3.39
			587	59.92
			588	39.46
			589	11.49
			590	14.26
			591	5.25
			592	15.3
			593	10.56

				1967.79
4		AKAPUR IWC	12	373.12
			13	402.25
			14	238.36
			15	347.22
			50	565.35
			775	0.51
			776	2.5
			792	86.12
			793	30.43
			794	2.43
			795	1.5
			796	6.96
			797	18.08
				2074.83
5		BODDHA IWC	8	528.91
			9	427.35
			10	710.23
			594	41.5
			595	19.2
			596	152.93
				1880.12
6		SIRSI IWC	11	738.55
			48	711.03
			51	324.96
			52	266.69
			62	540.26
				2581.49
7		BORI IWC	16	360.17
			63	1286.9
			597	36.53
			598	50.61
			599	93.47
			600	28.03
			601	1.05
			602	8.53
			603	1.21
			604	15.54
			605	8.99
			606	8.51
			607	1.82
			608	2.53
			609	0.83
			610	7.47
			611	9.28
			612	52.88
			613	29.57
			614	3.97
			615	3.19
			616	3.81
			1579	62.59
				2077.48
8		BELGAON IWC	17	692.41
			18	458.92
			19	268.31
			20	218.53
			73	29.18
			617	4.99

			618	22.79
			619	20.07
			620	0.75
			621	3.35
			622	1.12
			623	0.3
			624	14.91
			625	4.14
			626	1.05
			627	12.78
			628	0.8
			629	10.37
			630	79.48
			631	1.45
			632	1.34
			633	3.99
			634	1.13
			635	17.29
			636	2.09
			637	11.09
			638	6.86
			639	130.96
			640	1.13
			641	13.56
			642	4.36
			643	10.86
			644	100.01
			645	20.1
			646	4.89
				2175.36
TOTAL OF I.W.C.. AREA IN PORLA RANGE				17087.74
9	ARMORI	UMRI I.W.C.	21	119.95
			22	62.84
			23	139.25
			24	229.55
			25	320.4
			26	128.52
			27	58.13
			46	259.00
			66	61.21
			72	70.1
			647	9.43
			648	44.98
			649	10.98
			650	48.97
			651	3.93
			652	1.75
			653	5.22
			654	11.14
			655	56.1
			656	57.8
			657	95.57
			658	2.46
			659	30.03
			660	0.62
			661	18.25

			662	2.28
			663	13.33
			664	0.61
			665	7.35
			666	6.01
			667	6.32
			668	7.23
			669	1.22
			670	19.63
			671	67.52
			672	0.7
			673	4.01
			674	5.6
			675	42.9
			676	40.85
			677	5.42
			678	14.08
			679	1.13
			680	2.46
			681	0.96
			682	0.89
			683	54.94
			684	5.71
			685	11.87
			686	0.16
			687	6.1
			688	28.6
			689	31.7
			692	2.07
			693	1.76
			694	0.3
			695	1.06
			696	30.13
			697	1.21
			698	0.04
			699	1.04
			700	0.84
			701	3.87
			702	0.41
			703	0.41
			777	11.26
			778	3.14
			779	4.39
			780	7.02
				2304.71
10		SAWALKHEDA I.W.C.	28	80.92
			29	53.29
			31	256.17
			32	548.75
			45	501.01
			60	90.65
			61	134.36
			65	25.64
			690	18.88
			691	0.45
			704	1.99
			705	1.21
			706	9.06

			707	0.52
			708	0.61
			709	6.2
			710	0.73
			711	66.64
			712	34.77
			713	84.1
			714	0.51
			715	0.2
			716	0.12
			717	37.13
			718	4.88
			719	24.37
			720	62.2
			721	15.22
			722	40.5
			723	2.01
			724	0.99
			725	23.15
			726	65.48
			727	1.06
			728	34.03
			729	6.46
			730	102.63
			731	10.83
			732	17.63
			733	1.66
			734	12.42
			735	1.46
			736	6.22
			737	27.88
			738	4.61
			739	18.51
				2438.11
11		WAIRAGAD I.W.C.	43	726.02
			44	326.18
			49	394.98
			740	237.77
			741	8.62
			742	0.12
			743	41.93
			744	155.65
			745	3.3
			746	66.23
			747	2.39
			748	1.38
			749	0.41
			750	0.65
			751	122.91
			752	62.92
			753	0.1
			754	3.62
			781	35.49
			782	8.86
			783	23.26
			784	1.1
			785	1.78
			787	8.12

				2233.79
12		KANERI I.W.C.	41	574.65
			42	447.59
			47	420.23
			53	138.53
			755	5.24
			756	2.4
			757	1.33
			758	16.42
			759	0.33
			760	1.73
			761	1.01
			762	5.16
			763	0.52
			764	2.1
			765	21.41
			766	84.04
			767	15.87
			768	0.51
			769	5.3
			770	1.75
			771	3.49
			772	20.01
			773	6.64
			786	45.32
			788	5.64
			789	2.69
			790	4.46
			791	118.01
			798	75.95
			799	126.61
			800	0.21
				2155.15
13		PALASGAON I.W.C.	55	159.86
			56	161.87
			57	247.26
			67	313.23
			71	86.85
			86	76.7
			88	98.34
			89	398.61
			774	61.6
			801	2.55
			802	1.48
			803	6.80
			804	3
			805	0.33
			806	3.83
			807	5.97
			818	79.21
			819	0.64
			820	1.62
			821	0.62
			822	241.83
			823	1.88
			824	8.62
			825	10.84
			826	2.18

			827	6.64
			1535	102.62
				2084.98
TOTAL OF I.W.C. AREA IN ARMORI RANGE				11216.74
14	WADSA	DEULGAON I.W.C.	74	169.94
			75	183.25
			77	29.22
			78	113.01
			79	344.39
			124	262.1
			125	52.07
			126	15.93
			127	203.92
			128	14.5
			813	43.47
			814	170.51
			815	52.75
			816	52.95
			817	16.18
			923	166.57
			924	119.5
			925	11.8
			926	30.87
			927	14.7
				2067.63
15		PIMPALGAON I.W.C.	81	241.19
			82	411.6
			84	361.79
			95	83.43
			96	55.06
			118	172.2
			119	120.56
			120	113.57
			121	156.95
			839	92.72
			840	11
			841	17.16
			842	50.37
			843	3.96
			844	3.85
			845	60.19
			846	1.83
			847	0.13
			856	23.93
			857	0.39
			858	69.15
			859	18.04
			860	15.1
			861	39.49
			862	84.77
			916	82.23
			917	4.01
			918	0.68
			919	31.43
			920	28.68
			921	1.78

			922	3.66
				2360.90
16		KASARI I.W.C.	100	108.68
			101	51.38
			104	420.06
			105	361.39
			112	52.39
			113	33.32
			114	3.1
			115	20.33
			116	12.46
			891	121.02
			893	188.07
			894	29.48
			895	7.02
			896	35.92
			897	21.33
			898	31.54
			899	38.08
			900	4.5
			901	2.5
			902	123.6
			903	49.7
			904	143.43
			905	8.01
			906	138.47
			907	2.72
			908	13.05
			909	3.99
			910	3.22
			911	8.04
			912	0.49
			913	2.28
			914	47.42
			915	14.58
				2101.57
17		BODADHA I.W.C.	97	707.87
			98	15.01
			99	50.57
			102	390.52
			874	66.15
			881	1.66
			882	218.11
			883	160.27
			884	12.85
			885	1.09
			886	17.98
			887	0.85
			888	87.49
			889	77.4
			890	158.72
			892	71.79
				2038.33
18		USEGAON I.W.C.	92	19.52
			93	263.05
			94	128.38
			811	8.28
			812	22.65

			834	116.4
			835	14.99
			836	68.29
			837	0.84
			838	0.98
			848	2.93
			849	10.18
			850	22.02
			851	23.69
			852	5.46
			853	48.42
			854	23.08
			855	15.54
			863	46.23
			864	25.96
			865	17.65
			866	41.99
			867	1.82
			868	11.9
			869	71.65
			870	87.33
			871	127.18
			872	84.46
			873	200.7
			875	7.89
			876	124.98
			877	105.26
			878	104.76
			879	109.08
			880	7.73
			1605	24.03
			1606	13.28
				2008.58
19		KASVI I.W.C.	58	589.62
			59	403.07
			90	430.19
			91	397.4
			808	164.44
			809	5.49
			810	37.9
			828	4.54
			829	27.61
			830	0.08
			831	8.94
			832	25.49
			833	23.01
				2117.78
TOTAL OF I.W.C. AREA IN WADSA RANGE				12694.79
20	KURKHEDA	CHARGAON I.W.C.	151	160.64
			155	230.01
			152	142.28
			291	147.66
			292	70.78
			293	113.94
			294	66.04
			295	135.72

			296	143.88
			298	89.87
			1120	9.6
			1121	23.07
			1122	12.5
			1123	5.46
			1124	156.57
			1126	67.22
			1127	5.51
			1128	2.86
			1129	1.61
			1130	54.38
			1131	9.52
			1132	2.19
			1133	66.38
			1134	15.75
			1135	66.47
			1136	57.7
			1137	65.9
			1138	16.1
				1939.61
21		GOTHANGAON I.W.C.	150	230.15
			154	176.99
			156	118.1
			157	99.72
			158	124.94
			159	116.57
			959	36.18
			960	34.19
			961	12.06
			962	56.39
			963	28.61
			964	42.05
			965	29.21
			966	80.14
			967	72.44
			968	175.86
			969	47.91
			970	12.42
			971	151.32
			972	1.95
			973	5.98
			974	137.43
			975	27.42
			977	85.74
			978	0.6
			1577	4.56
				1908.93
22		SINDESUR I.W.C.	173	178.73
			174	174.63
			175	190.03
			176	193.53
			184	234.03
			185	142.79
			186	95.67
			187	115.77
			223	123.92
			224	68.27

			997	26.95
			998	5.78
			999	14.36
			1000	3.31
			1001	20
			1002	5.81
			1003	19.31
			1004	0.1
			1005	24.96
			1006	70.92
			1007	82.15
			1008	124.82
			1009	21.77
			1011	21.43
			1049	4.19
			1050	50
				2013.23
23		MAUSHI I.W.C.	164	29.82
			166	210.26
			168	63.83
			169	141.4
			170	277.09
			171	114.54
			172	66.54
			188	238.72
			189	85.45
			190	87.44
			196	91.45
			197	202.34
			988	3.19
			989	13.39
			991	40.56
			992	111.31
			995	106.27
			996	76.18
			1010	4.99
			1012	41.73
			1013	51.24
			1578	8.28
				2066.02
24		JAMBULKHEDAI.W.C.	149	237.57
			160	183.93
			161	192.48
			162	137.41
			163	69.08
			165	22.12
			167	16.44
			199	174.01
			200	158.63
			201	123.42
			951	109.26
			956	95.97
			957	138.87
			976	72.02
			979	38.09
			980	65.32
			981	86.41
			982	90.8

			983	57.48
			984	97.91
			985	24.38
			986	27.83
			987	150.48
			990	13.59
			993	7.6
			994	12.66
				2403.76
25		CHIKHLI I.W.C.	139	82.15
			140	323.92
			141	234.47
			142	213.5
			143	200
			147	97.6
			148	176.76
			938	162.24
			939	89.2
			943	103.92
			944	3.26
			945	67.06
			946	79.65
			947	13.17
			948	5.42
			949	85.69
			950	129.94
			952	46.06
			953	68.09
			954	6.79
			955	1.79
			958	118.97
				2309.65
26		GEWARDHA I.W.C.	106	358.15
			130	245.28
			131	196.34
			132	56.77
			133	87.87
			134	205.5
			135	151.83
			136	105.86
			137	58.84
			138	188.41
			144	109.22
			145	7.89
			146	191.43
			928	124.92
			929	0.62
			930	5.05
			931	14.87
			932	16.2
			933	68.92
			934	2.02
			935	16.4
			936	10.33
			937	6.71
			940	2.29
			941	9.56
			942	127.76

				2369.04
	TOTAL OF I.W.C. AREA IN KURKHEDA RANGE			15010.24
27	DELANWADI	MANGADA I.W.C.	307	86.61
			314	26.82
			315	7.17
			317	328.2
			318	148.52
			319	75.27
			320	104.76
			321	114.8
			322	94.22
			323	38.17
			324	5.54
			325	2.29
			326	5.02
			327	17.64
			328	15.74
			330	39.26
			331	1.55
			332	13.83
			333	22.26
			334	10.28
			335	61.41
			1153	15.08
			1154	2.28
			1155	2.63
			1156	73.33
			1157	0.28
			1158	6.68
			1159	6.71
			1160	12.47
			1161	5.71
			1162	2.65
			1163	3.59
			1164	19.12
			1165	14.72
			1166	1.15
			1167	54.6
			1168	4.1
			1169	2.25
			1170	62.38
			1171	5.74
			1172	31.19
			1173	30.77
			1174	2.78
			1175	14.15
			1176	3.88
			1177	1.37
			1178	0.93
			1179	29.94
			1180	7.76
			1181	2.77
			1182	2.18
			1183	7.3
			1184	5.01

			1185	14.6
			1186	23.51
			1187	2.67
			1188	1.04
			1189	61.04
			1190	1.16
			1191	0.64
			1192	46.42
			1193	7.05
			1194	9.15
			1195	8.65
			1196	3.41
			1197	2.88
			1198	114.44
			1199	24.92
			1200	2.19
			1201	10.29
			1202	12.68
			1203	0.57
			1204	7.46
			1205	1.73
			1206	0.53
			1207	82.25
			1208	3.77
			1209	47.62
				2145.53
28		BORTOLA I.W.C.	270	88.82
			271	215.38
			272	176.14
			273	168.2
			299	6.24
			302	31.49
			303	59.66
			304	12.66
			306	494.12
			1093	1.28
			1094	56.73
			1096	13.96
			1097	30.02
			1098	79.85
			1139	5.4
			1140	233.67
			1141	153.24
			1142	15.59
			1143	8.89
			1144	11.42
			1145	89.65
			1146	118.3
			1147	93.18
			1148	49.26
			1149	66.43
			1150	77.84
			1151	90.14
			1152	42.99
			1575	7.79
				2498.34
29		SONSARI I.W.C.	262	92.87
			266	86.74

			274	91.18
			275	84.81
			276	109.27
			277	86.8
			280	171.33
			285	138.41
			286	167.15
			287	222.37
			289	50.75
			290	115.9
			1085	119.79
			1086	3.86
			1087	13.92
			1088	25.34
			1089	5.3
			1090	16.44
			1091	63.06
			1092	72.14
			1095	0.48
			1099	12.39
			1100	81.09
			1101	14.98
			1102	77.22
			1103	6.21
			1104	7.83
			1105	1.07
			1106	6.36
			1107	31.52
			1108	1.85
			1109	2.77
			1110	0.16
			1111	6.37
			1112	61.14
			1113	72.49
			1114	2.99
			1115	39.91
			1116	50.18
			1117	28.22
			1118	96.68
			1119	39.72
			1125	39.61
			1576	4.91
				2423.58
TOTAL OF I.W.C. AREA IN DELANWADI RANGE				7067.45
30	PURADA	LENDHARI I.W.C	191	55.65
			192	108.73
			193	80.42
			194	193.74
			195	192.26
			198	159.85
			205	40.5
			209	174.01
			214	264.66
			215	70.41
			216	56.65
			1014	67.18

			1015	17.58
			1016	49.75
			1017	0.51
			1018	1.46
			1019	2.8
			1020	24.41
			1021	3.78
			1022	66.28
			1023	24.97
			1024	3.34
			1025	146.53
			1037	141.21
			1038	30.59
			1039	35.02
			1062	1.61
				2013.90
31		YEDAPUR I.W.C.	217	162.4
			218	27.91
			249	390.11
			250	115.72
			252	190.07
			253	176.49
			254	242.81
			255	110.47
			256	142.82
			1026	87.01
			1027	11.73
			1028	1.35
			1029	19.92
			1031	4.38
			1032	47.06
			1033	12.2
			1034	2.64
			1035	32.52
			1036	1.1
			1067	8.27
			1068	19.57
			1069	7.45
			1070	6.29
			1071	7.27
			1072	45.3
			1073	18.47
			1074	5.11
			1075	32.89
			1076	16.12
			1077	8.46
			1078	55.58
			1079	15.72
			1080	21.17
			1081	1.43
			1082	7.02
			1083	3.07
			1084	9.06
				2066.96
32		DONGARGAON I.W.C.	219	198.91
			220	19.2
			221	69.67
			240	198.11

			241	199.78
			242	128.83
			243	177.26
			244	201.19
			248	252.52
			251	104.53
			1030	54.15
			1040	93.21
			1041	100.46
			1042	8.43
			1060	58.84
			1061	96.88
			1063	2.38
			1064	15.71
			1065	32.54
			1066	11.94
				2024.54
33		LAWARI I.W.C.	225	279.39
			226	121.77
			233	321.32
			234	154.99
			235	51.4
			236	89.73
			237	180.52
			238	107.39
			239	154.79
			1043	58.26
			1044	18.61
			1045	5.13
			1046	79.76
			1047	34.15
			1048	86.98
			1051	41.55
			1053	90.72
			1054	43.65
			1055	2.59
			1056	4.1
			1057	19.2
			1058	2.2
			1059	6.85
				1955.05
TOTAL OF I.W.C. AREA IN PURADA RANGE				8060.45
34	MALEWADA	ANTARGAON I.W.C.	385	132.96
			386	329.15
			387	4.67
			388	132.57
			389	64.25
			390	17.52
			391	3.64
			392	115.26
			393	145.81
			394	26.26
			399	136.79
			1260	18.93
			1261	41.72
			1264	99.67

			1265	137.18
			1266	49.03
			1267	9.63
			1268	7.49
			1269	1.65
			1270	1.46
			1271	29.2
			1272	26.13
			1273	75.53
			1274	11.15
			1275	30.75
			1282	22.73
			1283	2.64
			1284	3.04
			1285	16.36
			1286	44.53
			1287	48.67
			1288	23.65
			1289	3.48
			1584	3.97
			1585	0.39
			1586	1.82
			1587	0.88
			1588	0.34
			1589	1.32
			1590	12.35
			1591	9.46
			1592	3.03
			1593	4.94
				1852.00
35		GOTATOLA I.W.C.	381	74.5
			382	113.34
			384	115.21
			395	34.31
			396	51.87
			397	40.4
			398	128.07
			400	22.85
			401	42.37
			1255	85.63
			1256	22.93
			1257	7.03
			1258	138.6
			1259	187.2
			1262	25.12
			1263	37.27
			1276	51.08
			1277	41.99
			1278	85.74
			1279	31.02
			1280	103.71
			1281	19.07
			1290	38.59
			1291	17.45
			1292	2.94
			1293	26.63
			1294	3.83
			1295	69.39

			1296	1.13
			1297	2.51
			1298	118.82
			1582	11.71
			1583	9.18
			1594	3.19
			1595	3.79
			1596	1.21
			1597	6.36
			1598	14.13
			1599	18.28
			1600	5.09
			1601	8.43
			1602	19.75
			1603	17.32
			1604	25.01
				1884.05
36		KHOB RAMENDHAI.W.C.	353	58.64
			355	126.45
			359	301.09
			360	101.5
			423	142.87
			424	141.68
			433	140.91
			434	69.91
			435	36.47
			436	231.68
			1242	10.66
			1243	126.40
			1244	3.11
			1245	4.45
			1246	1.38
			1247	37.12
			1248	16.06
			1249	36.04
			1250	7.97
			1251	6.67
			1252	3.26
			1253	21.85
			1254	7.89
			1299	2.56
			1300	80.64
			1301	18.03
			1315	63.11
			1316	31.02
			1317	25.99
				1855.41
37		RANWAHI I.W.C.	337	100.33
			338	93.23
			339	123.06
			346	72.96
			348	10.89
			351	118.21
			432	35.46
			1210	3.23
			1211	6.62
			1212	1.93
			1213	0.48

			1214	0.34
			1215	62.92
			1216	9.73
			1217	42.75
			1218	80.5
			1219	6.36
			1220	1.48
			1221	1.16
			1222	3.74
			1223	1.92
			1224	5.9
			1225	16.49
			1226	2.99
			1227	47.83
			1228	3.61
			1229	26.86
			1230	27.59
			1231	55.84
			1232	51.21
			1233	49.52
			1234	15.05
			1235	4.39
			1236	31.6
			1237	41.82
			1238	0.44
			1239	4.61
			1240	27.59
			1241	96.93
			1302	41.8
			1303	26.03
			1304	5.08
			1305	8.42
			1306	6.74
			1307	52.7
			1308	10.8
			1309	9.65
			1310	11.18
			1311	18.54
			1312	71.11
			1313	103.59
			1314	49.21
			1318	100.51
			1580	25.04
			1581	17.66
				1845.63
TOTAL OF I.W.C. AREA IN MALEWADA RANGE				7437.09
38	BEDGAON	KUKDEL I.W.C.	488	54.01
			489	83.88
			495	25.97
			496	66.39
			498	8.52
			505	5.79
			506	37.66
			507	64.81
			1326	7.13
			1327	99.76

			1328	7.17
			1329	51.8
			1330	20.94
			1331	2.49
			1332	20.15
			1333	12.21
			1334	16.72
			1335	46.09
			1336	18.33
			1337	32.57
			1339	2.45
			1341	120.3
			1342	46.71
			1343	7.59
			1344	100.68
			1345	41.72
			1346	3.26
			1347	4.02
			1348	1.92
			1349	1.65
			1350	5.56
			1351	57.53
			1352	2.63
			1353	1.72
			1354	1.94
			1355	79.85
			1356	3.1
			1357	5.88
			1358	5.95
			1359	24.51
			1360	11.29
			1361	1.35
			1362	7.27
			1363	1.82
			1364	5.31
			1365	76.35
			1366	5.65
			1367	13.9
			1368	2.21
			1369	4.66
			1370	6.56
			1372	0.1
			1374	3.8
			1375	1.36
			1376	7.52
			1377	3.25
			1378	3.07
			1379	3.18
			1380	6.95
			1381	97.5
			1382	29.06
			1383	50.72
			1384	53.53
			1385	4.81
			1386	3.36
			1387	17.74
			1388	5.54
			1389	30.83

			1390	78.19
			1391	6.02
			1392	10.37
			1393	74.92
			1395	5.96
			1397	80.46
			1398	89.99
			1399	58.01
			1403	115.66
			1404	17.82
			1520	22.3
			1521	12.99
			1522	1.68
			1523	14.24
			1567	2.15
			1568	9.71
			1569	5.04
			1570	4.25
			1571	3.04
			1572	5.27
			1573	5.10
			1574	5.74
				2288.96
39		TEMLI I.W.C.	515	26.29
			516	48.44
			538	54.65
			1319	147.95
			1320	14.18
			1321	6.26
			1322	78.42
			1323	113.94
			1324	86.94
			1325	44.94
			1338	9.94
			1340	78.3
			1394	1.52
			1396	2.95
			1400	2.03
			1401	8.33
			1402	18.14
			1405	3.42
			1406	110.53
			1407	18.33
			1408	33.96
			1409	35.2
			1410	3.79
			1411	14.23
			1412	11.94
			1413	7.15
			1414	9.85
			1415	9.19
			1416	39.00
			1417	24.61
			1418	2.91
			1419	59.93
			1420	2.87
			1421	24.61
			1422	5.64

			1423	5.88
			1424	43.13
			1426	14.15
			1427	12.14
			1428	33.36
			1430	2.16
			1431	44.99
			1432	9.6
			1434	11.61
			1545	3.51
			1546	12.11
			1464	6.77
			1465	53.87
			1466	6.14
			1467	2.18
			1468	1.82
			1469	9.32
			1470	3.99
			1471	10.35
			1472	2.15
			1473	6.44
			1474	10.29
			1497	32.69
			1498	1.08
			1499	2.48
			1500	45.76
			1501	37.67
			1502	11.44
			1503	3.67
			1504	36.53
			1505	4.54
			1506	70.14
			1507	1.68
			1508	3.82
			1509	5.53
			1510	9.32
			1511	2.7
			1512	7.69
			1513	5.15
			1514	14.2
			1515	2.53
			1516	5.65
			1517	6.14
			1524	2.63
			1525	4.54
			1526	92.96
			1527	33.16
			1528	159.39
			1529	1.4
			1530	6.42
			1532	49.18
			1533	23.19
			1534	26.35
			1549	3.74
			1550	3.90
			1551	3.50
			1552	6.63
			1553	3.70

			1554	3.13
			1555	6.23
			1556	12.91
			1557	11.54
			1558	2.69
			1559	11.30
			1560	3.68
			1561	0.77
			1562	3.83
			1563	3.29
			1564	1.16
			1565	4.46
				2262.43
40		NANDLI I.W.C.	519	33.19
			521	51.04
			527	8.95
			528	29.66
			540	28.57
			553	41.81
			554	33.18
			555	31.17
			1052	83.5
			1425	349.57
			1429	9.59
			1433	1.13
			1435	1.8
			1436	2.23
			1437	2.07
			1438	5.05
			1439	1.51
			1440	85.36
			1441	5.9
			1442	16.69
			1443	112.83
			1444	6.56
			1445	15.59
			1446	24.6
			1447	1.29
			1448	86.62
			1449	126.55
			1450	84.59
			1451	18.2
			1452	92.88
			1453	6.3
			1454	2.69
			1455	9.45
			1456	14.36
			1457	31.79
			1458	24.2
			1459	4.06
			1460	8.02
			1461	2.64
			1462	28.81
			1463	55.76
			1475	18.39
			1476	7.07
			1477	16.31
			1479	15.26

			1481	63.74
			1482	39.66
			1483	28.08
			1484	47.16
			1485	2.77
			1486	39.02
			1487	12.16
			1488	14.28
			1489	48.01
			1490	7.31
			1491	4.5
			1492	128.55
			1493	10.61
			1494	3.37
			1495	3.72
			1496	167.05
			1536	2.96
			1537	9.51
			1538	5.00
			1539	5.67
			1540	9.68
			1541	3.03
			1542	1.88
			1543	2.24
			1544	3.40
			1547	1.57
			1548	3.31
			1566	4.00
				2309.03
TOTAL OF I.W.C. AREA IN BEDGAON RANGE				6860.42

AREA ABSTRACT OF IMPROVEMENT WORKING CIRCLE

SR. NO	Name of Range	Number of Felling series	INCLUDED COMPTT AND AREA						Total compt	Area in s.c.i. w.c.
			R.F. Comptt	Area in ha.	P.F. Compt	Area in ha.	Zudi comp tt.	Area in ha.		
1	2	3	4	5	6	7	8	9	10	11
1	Porla	8	32	14462.45	90	2562.70	1	62.59	123	17087.74
2	Armori	5	33	7710.64	163	3403.48	1	102.62	197	11216.74
3	Wadsa	6	39	7562.99	110	5094.49	2	37.31	151	12694.79
4	Kurkheda	7	68	9900.42	106	5096.98	2	12.84	176	15010.24
5	Delanwadi	3	40	3889.65	107	3165.10	2	12.70	149	7067.45
6	Purada	4	39	5966.98	68	2093.47	0	0.00	107	8060.45
7	Malewada	4	37	3637.14	109	3575.30	25	224.65	171	7437.09
8	Bedgaon	3	19	733.98	210	5931.81	39	194.63	268	6860.42
TOTAL		40	307	53864.25	963	30923.33	72	647.34	1342	85434.92

APPENDIX NO-XXVIII
(vide para 11.10)

**STATEMENT SHOWING SEQUENCE OF FELLING AND PLANTING IN
IMPROVEMENT WORKING CIRCLE**

Sr. No	Name of Range	Name of Felling series	Copmtt. No.	Coupe No.	Coupe Area (in ha.)
1	2	3	4	5	6
1	Porla	Kalamtola I.W.C.F.S.	69	I	109.50
				II	109.54
			68	III	116.30
				IV	115.00
				V	115.00
				VI	116.00
				VII	119.29
			54	VIII	98.87
				IX	98.87
				X	98.87
				XI	98.00
				XII	99.76
			2	XIII	102.75
				XIV	103.10
				XV	103.10
				XVI	103.83
			1	XVII	101.50
				XVIII	101.50
				XIX	101.50
				XX	102.61
	TOTAL AREA OF KALAMTOLA FELLING SERIES				2114.89
2	Porla	Gogaon I.W.C.F.S.	573	I	100.70
			566	II	115.00
				III	115.00
				IV	117.70
			568	V	130.46
			569	VI	12.61
			570		9.55
			571		12.62
			572		31.35
			574		11.45
			575		14.08
			576	VII	7.01
			577		6.18
			578		21.63
			579		40.08
			583		12.49
			582	VIII	135.58
			70	IX	11.45
			565		80.79
			567		5.43

			3	X	109.50
				XI	109.50
				XII	109.50
				XIII	109.50
				XIV	109.50
				XV	109.50
				XVI	109.50
				XVII	109.50
				XVIII	107.02
			4B	XIX	120.80
				XX	120.80
	TOTAL AREA OF GOGAN FELLING SERIES				2215.78
3	Porla	Katli I.W.C.F.S.	580	I	98.50
			580 P	II	57.95
			581		6.89
			584		20.98
			64	III	30.35
			585		1.05
			586		3.39
			587		59.92
			588	IV	39.46
			589		11.49
			590		14.26
			591		5.25
			592		15.30
			593		10.56
			6	V	97.20
				VI	96.80
				VII	97.38
			7	VIII	90.42
				IX	89.15
				X	88.75
				XI	90.18
				XII	88.30
				XIII	88.60
				XIV	93.08
			5	XV	107.75
				XVI	106.80
				XVII	108.10
				XVIII	108.33
			4A	XIX	120.10
				XX	121.50
	TOTAL AREA OF KATLI FELLING SERIES				1967.79
4	Porla	Akapur I.W.C.F.S.	50	I	92.80
				II	94.10
				III	93.60
				IV	94.10
				V	93.80
				VI	96.95
			12	VII	118.60
				VIII	128.40

				IX	126.12
			13	X	100.60
				XI	100.40
				XII	100.30
				XIII	100.95
			14	XIV	79.40
				XV	78.60
				XVI	80.36
			775	XVII	0.51
			776		2.50
			792		86.12
			793		30.43
			794		2.43
			795		1.50
			796		6.96
			797		18.08
			15	XVIII	115.60
				XIX	115.00
				XX	116.62
	TOTAL AREA OF AKAPUR FELLING SERIES				2074.83
5	Porla	Boddha I.W.C.F.S.	8	I	90.70
				II	85.35
				III	85.96
			10	IV	99.50
				V	96.00
			9	VI	85.40
				VII	85.40
				VIII	86.30
				IX	86.30
				X	83.95
			8	XI	88.15
				XII	92.30
				XIII	86.45
			10	XIV	85.75
				XV	84.50
				XVI	85.50
				XVII	84.50
				XVIII	84.50
				XIX	89.98
			594	XX	41.50
			595		19.20
			596		152.93
	TOTAL AREA OF BODDHA FELLING SERIES				1880.12
6	Porla	Sirsi I.W.C.F.S	11	I	123.00
				II	123.40
				III	123.00
				IV	123.40
				V	123.00
				VI	122.75
			48	VII	118.40
				VIII	117.50

				IX	118.60
				X	118.60
				XI	117.90
				XII	120.03
			51	XIII	162.00
				XIV	162.96
			52	XV	133.50
				XVI	133.19
			62	XVII	135.40
				XVIII	133.80
				XIX	135.10
				XX	135.96
	TOTAL AREA OF SIRSI FELLING SERIES				2581.49
7	Porla	Bori I.W.C.F.S.	63	I	106.75
				II	105.50
				III	106.00
				IV	105.90
				V	104.80
				VI	106.00
				VII	107.50
				VIII	107.10
				IX	106.80
				X	108.40
				XI	108.00
				XII	114.15
			599	XIII	93.47
			600	XIV	28.03
			601		1.05
			602		8.53
			603		1.21
			605		8.99
			606		8.51
			607		1.82
			608		2.53
			609		0.83
			610		7.47
			612		52.88
			613	XV	29.57
			614		3.97
			615		3.19
			616		3.81
			1579		62.59
			16	XVI	90.05
				XVII	90.05
				XVIII	90.02
				XIX	90.05
			597	XX	36.53
			598		50.61
			604		15.54
			611		9.28
	TOTAL AREA OF BORI FELLING SERIES				2077.48

8	Porla	Belgaon I.W.C.F.S.	18	I	91.50
				II	90.50
				III	91.00
				IV	91.60
				V	94.32
			19	VI	134.00
				VII	134.31
			20	VIII	109.25
				IX	109.28
			73	X	29.18
			617		4.99
			618		22.79
			619		20.07
			620		0.75
			621		3.35
			622		1.12
			623		0.30
			624		14.91
			625		4.14
			626		1.05
			627		12.78
			628		0.80
			629	XI	10.37
			630		79.48
			631		1.45
			632		1.34
			633		3.99
			634		1.13
			645		20.10
			646		4.89
			644	XII	100.01
			639	XIII	130.96
			635	XIV	17.29
			636		2.09
			637		11.09
			638		6.86
			640		1.13
			641		13.56
			642		4.36
			643		10.86
			17	XV	115.40
				XVI	115.30
				XVII	114.85
				XVIII	115.90
				XIX	115.60
				XX	115.36
	TOTAL AREA OF BELGAON FELLING SERIES				2175.36
	TOTAL AREA OF I.W.C. IN PORLA RANGE				17087.74

9	Armor	Umri I.W.C. F.S.	647	I	9.43
			648		44.98
			649		10.98

			650		48.97
			72	II	70.10
			27		58.13
			26	III	128.52
			46	IV	128.50
				V	130.50
			654	VI	11.14
			655		56.10
			656		57.80
			657	VII	95.57
			658		2.46
			659	VIII	30.03
			660		0.62
			661		18.25
			662		2.28
			663		13.33
			664		0.61
			665		7.35
			666		6.01
			667		6.32
			668		7.23
			669		1.22
			688		28.60
			670	IX	19.63
			671		67.52
			673		4.01
			672		0.70
			674		5.60
			675	X	42.90
			683		54.94
			21	XI	119.95
			777	XII	11.26
			778		3.14
			779		4.39
			780		7.02
			66		61.21
			23	XIII	139.25
			22	XIV	62.84
			676	XV	40.35
			677		5.42
			678		14.08
			679		1.13
			680		2.46
			681		0.96
			682		0.89
			684		5.71
			685		11.87
			686		0.16
			687		6.10
			689	XVI	31.70
			692		2.07
			693		1.76
			694		0.30

			695		1.06
			696		30.13
			697		1.21
			698		0.04
			699		1.04
			700		0.84
			701		3.87
			702		0.41
			703		0.41
			651		3.93
			652		1.75
			653		5.22
			24	XVII	114.50
				XVIII	115.05
			25	XIX	160.00
				XX	160.40
	TOTAL AREA OF UMRI FELLING SERIES				2304.71
10	Armor	Sawalkheda I.W.C.F.S.	28	I	80.92
			29		53.29
			60	II	90.65
			65		25.64
			713	III	84.10
			714		0.51
			715		0.20
			716		0.12
			717		37.13
			718	IV	4.88
			719		24.37
			720		62.20
			721		15.22
			722	V	40.50
			723		2.01
			724		0.99
			725		23.15
			727		1.06
			729		6.46
			731		10.83
			726	VI	65.48
			728		34.03
			730	VII	102.63
			732	VIII	17.63
			733		1.66
			734		12.42
			735		1.46
			736		6.22
			737		27.88
			738		4.61
			739		18.51
			61	IX	134.36
			690	X	18.88
			691		0.45
			704		1.99

			705		1.21
			706		9.06
			707		0.52
			708		0.61
			709		6.20
			710		0.73
			711		66.64
			712		34.77
			32	XI	135.40
				XII	135.00
				XIII	139.40
				XIV	138.95
			45	XV	125.40
				XVI	125.00
				XVII	125.05
				XVIII	125.56
			31	XIX	128.10
				XX	128.07
	TOTAL AREA OF SAWALKHEDA FELLING SERIES				2438.11
11	Armor	Wairagad I.W.C.F.S.	43	I	103.50
				II	103.72
				III	102.75
				IV	102.75
				V	103.00
				VI	102.50
				VII	107.80
			49	VIII	98.50
				IX	98.50
				X	98.50
				XI	99.48
			740	XII	118.00
				XIII	119.77
			751	XIV	122.91
			741	XV	8.62
			742		0.12
			743		41.93
			745		3.30
			746		66.23
			44	XVI	108.45
				XVII	107.90
				XVIII	109.83
			744	XIX	155.65
			747	XX	2.39
			748		1.38
			749		0.41
			750		0.65
			752		62.92
			753		0.10
			754		3.62
			781		35.49
			782		8.86
			783		23.26

			784		1.10
			785		1.78
			787		8.12
	TOTAL AREA OF WAIRAGAD FELLING SERIES				2233.79
12	Armor	Kaneri I.W.C.F.S.	47	I	105.00
				II	105.13
				III	105.00
				IV	105.10
			755	V	5.24
			756		2.40
			757		1.33
			758		16.42
			759		0.33
			760		1.73
			761		1.01
			762		5.16
			763		0.52
			764		2.10
			765		21.41
			786		45.32
			766	VI	84.04
			767		15.87
			768	VII	0.51
			769		5.30
			770		1.75
			771		3.49
			772		20.01
			773		6.64
			788		5.64
			789		2.69
			790		4.46
			798		75.95
			800		0.21
			791	VIII	118.01
			799	IX	126.61
			41	X	95.60
				XI	97.00
				XII	95.20
				XIII	94.70
				XIV	94.80
				XV	97.35
			53	XVI	138.53
			42	XVII	110.40
				XVIII	111.50
				XIX	111.65
				XX	114.04
	TOTAL AREA OF KANERI FELLING SERIES				2155.15
13	Armor	Palasgaon I.W.C.F.S.	56	I	100.40
			56 P	II	61.47
			55 P		54.36
			55	III	105.50

			67	IV	104.15
				V	105.60
				VI	103.48
			71	VII	86.85
			801		2.55
			802		1.48
			803		6.80
			804		3.00
			805		0.33
			806		3.83
			807	VIII	5.97
			86		76.70
			823		1.88
			824		8.62
			825		10.84
			89	IX	98.60
				X	98.40
				XI	99.00
				XII	102.61
			57	XIII	80.40
				XIV	80.20
				XV	86.66
			88	XVI	98.34
			774	XVII	61.60
			826		2.18
			827		6.64
			819		0.64
			820		1.62
			821		0.62
			818		79.21
			1535	XVIII	102.62
			822	XIX	120.15
				XX	121.68
	TOTAL AREA OF PALASGAON FELLING SERIES				2084.98
	TOTAL AREA OF I.W.C. IN ARMORI RANGE				11216.74
14	Wadsa	Deulgaon I.W.C.F.S.	127	I	101.60
				II	102.32
			128	III	14.50
			925		11.80
			926		30.87
			927		14.70
			817		16.18
			923	IV	83.25
				V	83.32
			924	VI	119.50
			125	VII	52.07
			126		15.93
			77		29.22
			78	VIII	113.01
			813	IX	43.47
			814 P		61.91
			814	X	108.60

			815	XI	52.75
			816		52.95
			124	XII	105.40
				XIII	104.80
			124 P	XIV	51.90
			79 P		42.80
			79	XV	101.60
				XVI	100.90
				XVII	99.09
			74	XVIII	125.60
			74 P	XIX	44.34
			75 P		60.40
			75	XX	122.85
	TOTAL AREA OF DEULGAON FELLING SERIES				2067.63
15	Wadsa	Pimpalgaon I.W.C.F.S.	839	I	92.72
			840		11.00
			841		17.16
			81	II	120.15
				III	121.04
			82	IV	102.60
				V	104.50
				VI	103.70
				VII	100.80
			95	VIII	83.43
			920		28.68
			921		1.78
			922		3.66
			96	IX	55.06
			118 P		53.50
			118	X	118.70
			119	XI	120.56
			120	XII	113.57
			121	XIII	156.95
			842	XIV	50.37
			843		3.96
			844		3.85
			845		60.19
			846	XV	1.83
			847		0.13
			856		23.93
			857		0.39
			858		69.15
			859		18.04
			860	XVI	15.10
			861		39.49
			862		84.77
			916	XVII	82.23
			917		4.01
			918		0.68
			919		31.43
			84	XVIII	120.30
				XIX	120.00

				XX	121.49
	TOTAL AREA OF PIMPALGAON FELLING SERIES				2360.90
16	Wadsa	Kasari I.W.C.F.S.	105	I	90.30
				II	90.15
				III	90.10
				IV	90.84
			104	V	104.25
				VI	106.15
				VII	105.00
				VIII	104.66
			894	IX	29.48
			895		7.02
			896		35.92
			897		21.33
			898	X	31.54
			899		38.08
			900		4.50
			901		2.50
			113		33.32
			112	XI	52.39
			903		49.70
			902	XII	123.60
			114	XIII	3.10
			115		20.33
			116		12.46
			907		2.72
			908		13.05
			909		3.99
			910		3.22
			911		8.04
			912		0.49
			913		2.28
			915		14.58
			101	XIV	51.38
			914		47.42
			100	XV	108.68
			891	XVI	121.02
			893	XVII	94.04
				XVIII	94.03
			904	XIX	143.43
			905	XX	8.01
			906		138.47
	TOTAL AREA OF KASARI FELLING SERIES				2101.57
17	Wadsa	Boddaha I.W.C.F.S.	874	I	66.15
			884		12.85
			885		1.09
			886		17.98
			887		0.85
			883	II	100.40
			883 P	III	59.87
			99		50.57

			888	IV	87.49
			889	V	77.40
			98		15.01
			890	VI	120.40
			890 P	VII	38.32
			892		71.79
			102	VIII	98.40
				IX	96.75
				X	97.50
				XI	97.87
			97	XII	100.40
				XIII	98.70
				XIV	99.35
				XV	101.45
				XVI	101.85
				XVII	104.15
				XVIII	101.97
			882	XIX	115.75
			882 P	XX	102.36
			881		1.66
	TOTAL AREA OF BODDAHA FELLING SERIES				2038.33
18	Wadsa	Usegaon I.W.C.F.S.	876	I	124.98
			877	II	105.26
			872	III	84.46
			875		7.89
			871	IV	108.40
			871 P	V	18.78
			870		87.33
			878	VI	104.76
			92	VII	19.52
			836		68.29
			837		0.84
			838		0.98
			848		2.93
			849		10.18
			850	VIII	22.02
			851		23.69
			852		5.46
			853		48.42
			854	IX	23.08
			855		15.54
			863		46.23
			1605		24.03
			834	X	116.40
			94	XI	128.38
			93	XII	100.40
				XIII	100.60
			93 P	XIV	62.05
			811		8.28
			812		22.65
			835	XV	14.99
			864		25.96

			865		17.65
			1606		13.28
			880		7.73
			866	XVI	41.99
			867		1.82
			868		11.90
			869	XVII	71.65
			873	XVIII	100.35
				XIX	100.35
			879	XX	109.08
	TOTAL AREA OF USEGAON FELLING SERIES				2008.58
19	Wadsa	Kasvi I.W.C.F.S.	59	I	101.35
				II	100.55
				III	101.15
				IV	100.02
			91	V	108.30
				VI	107.75
				VII	110.15
			91	VIII	71.20
			831		8.94
			832		25.49
			833		23.01
			808	IX	120.45
			808 P	X	43.99
			809		5.49
			810		37.90
			828		4.54
			829		27.61
			830		0.08
			58	XI	98.20
				XII	98.40
				XIII	97.70
				XIV	97.60
				XV	96.60
				XVI	101.12
			90	XVII	108.15
				XVIII	106.95
				XIX	109.10
				XX	105.99
	TOTAL AREA OF KASVI FELLING SERIES				2117.78
	TOTAL AREA OF I.W.C. IN WADSA RANGE				12694.79
20	Kurkheda	Chargaon I.W.C.F.S.	292	I	70.78
			293	II	113.94
			295	III	104.28
			295 P	IV	31.44
			294		66.04
			296	V	114.65
			296 P	VI	29.23
			298		89.87
			291	VII	100.95
			291 P	VIII	46.71

			152 P		42.28
			152	IX	100.00
			1124	X	110.45
			1124 P	XI	46.12
			1126		67.22
			1127	XII	5.51
			1128		2.86
			1129		1.61
			1130		54.38
			1131		9.52
			1132		2.19
			1123		5.46
			1122		12.50
			1120	XIII	9.60
			1121		23.07
			1137		65.90
			1138		16.10
			151	XIV	110.40
			151 P	XV	50.24
			155 P		30.01
			155	XVI	100.00
				XVII	100.00
			1133	XVIII	66.38
			1134		15.75
			1135	XIX	66.47
			1136		57.70
			0.00	XX	0.00
	TOTAL AREA OF CHARGAON FELLING SERIES				1939.61
21	Kurkheda	Gothangaon I.W.C.F.S.	157	I	99.72
			158	II	124.94
			159	III	116.57
			974	IV	101.45
			974 P	V	35.98
			975		27.42
			972		1.95
			973		5.98
			970		12.42
			977	VI	85.74
			978		0.60
			1577		4.56
			961		12.06
			971	VII	104.50
			971 P	VIII	46.82
			969		47.91
			962	IX	56.39
			963		28.61
			964	X	42.05
			965		29.21
			960		34.19
			966	XI	80.14
			959		36.18
			967	XII	72.44

			968		60.11
			968 P	XIII	115.75
			150	XIV	101.45
				XV	100.95
			150 P	XVI	27.75
			154 P		70.69
			154	XVII	106.30
			156	XVIII	118.10
			0.00	XIX	0.00
			0.00	XX	0.00
	TOTAL AREA OF GOTHANGAON FELLING SERIES				1908.93
22	Kurkheda	Sindesur I.W.C.F.S.	185	I	105.15
			185 P	II	37.64
			997		26.95
			998		5.78
			999		14.36
			1000		3.31
			1002		5.81
			1003	III	19.31
			1004		0.10
			1001		20.00
			1050		50.00
			1049		4.19
			1008	IV	102.15
			1008 P	V	22.67
			1009		21.77
			1011		21.43
			173 P		38.04
			173 P	VI	100.24
			173 P	VII	40.45
			224		68.27
			186	VIII	95.67
			187	IX	115.77
			1005	X	24.96
			1006		70.92
			1007	XI	82.15
			223 P		19.57
			223	XII	104.35
			174	XIII	121.35
			174 P	XIV	53.28
			175 P		63.08
			175	XV	126.95
			176	XVI	96.45
			176 P	XVII	97.08
			184	XVIII	117.55
				XIX	116.48
			0.00	XX	0.00
	TOTAL AREA OF SINDESUR FELLING SERIES				2013.23
23	Kurkheda	Mausi I.W.C.F.S.	170	I	124.15
				II	120.55
			170 P	III	32.39

			172		66.54
			1578		8.28
			171	IV	114.54
			188	V	102.65
				VI	101.75
			188 P	VII	34.32
			190		87.44
			196	VIII	91.45
			1010	IX	4.99
			1012		41.73
			1013		51.24
			992	X	111.31
			995	XI	106.27
			996	XII	76.18
			164		29.82
			197	XIII	101.17
				XIV	101.17
			166	XV	105.13
				XVI	105.13
			168	XVII	63.83
			988		3.19
			989		13.39
			991		40.56
			189	XVIII	85.45
			169	XIX	70.50
				XX	70.90
	TOTAL AREA OF MAUSI FELLING SERIES				2066.02
24	Kurkheda	Jambulkheda I.W.C.F.S.	201	I	123.42
			200	II	158.63
			976	III	72.02
			979		38.09
			980	IV	65.32
			981		86.41
			982	V	90.80
			993		7.60
			994		12.66
			987	VI	150.48
			160	VII	124.95
			160 P	VIII	58.98
			161 P		72.20
			161	IX	120.28
			162	X	137.41
			149	XI	119.54
				XII	118.03
			163	XIII	69.08
			165		22.12
			167		16.44
			951	XIV	109.26
			990		13.59
			956	XV	95.97
			983		57.48
			957	XVI	138.87

			199	XVII	138.42
			984	XVIII	97.91
			985	XIX	24.38
			986		27.83
			199		35.59
			0.00	XX	0.00
	TOTAL AREA OF JAMBULKHEDA FELLING SERIES				2403.76
25	Kurkheda	Chikhali W.C.F.S.	140	I	108.30
				II	110.00
				III	105.62
			139	IV	82.15
			944		3.26
			947		13.17
			938	V	110.45
			938 P	VI	51.79
			148 P		62.21
			148	VII	114.55
			943	VIII	103.92
			945	IX	67.06
			946		79.65
			948	X	5.42
			949		85.69
			954		6.79
			955		1.79
			147	XI	97.60
			939		89.20
			143	XII	100.00
				XIII	100.00
			142	XIV	107.05
				XV	106.45
			950	XVI	129.94
			952	XVII	46.06
			953		68.09
			958	XVIII	118.97
			141	XIX	116.65
				XX	117.82
	TOTAL AREA OF CHIKHALI FELLING SERIES				2309.65
26	Kurkheda	Gewardha W.C.F.S.	138	I	110.75
			138 P	II	77.66
			132		56.77
			928	III	124.92
			137	IV	58.84
			935		16.40
			936		10.33
			937		6.71
			940		2.29
			930		5.05
			929		0.62
			144	V	109.22
			145		7.89
			942	VI	127.76

			136	VII	105.86
			941		9.56
			134	VIII	102.50
				IX	103.00
			133	X	87.87
			932		16.20
			933	XI	68.92
			931		14.87
			934		2.02
			135 P		21.42
			135	XII	130.41
			106	XIII	114.28
				XIV	119.60
				XV	124.27
			130	XVI	122.85
				XVII	122.43
			131	XVIII	145.70
			131 P	XIX	50.64
			146		66.78
			146 P	XX	124.65
TOTAL AREA OF GEWARDHA FELLING SERIES					2369.04
TOTAL AREA OF I.W.C. IN KURKHEDA RANGE					15010.24
27	Delanwadi	Mangda I.W.C.F.S.	307	I	86.61
			1153		15.08
			317	II	110.45
				III	108.55
				IV	109.20
			331	V	1.55
			332		13.83
			333		22.26
			334		10.28
			1179		29.94
			1180		7.76
			1181		2.77
			1182		2.18
			1183		7.30
			1184		5.01
			1185	VI	14.60
			1186		23.51
			1187		2.67
			1188		1.04
			1189		61.04
			335	VII	61.41
			328		15.74
			1193		7.05
			1194		9.15
			1198	VIII	114.44
			1207	IX	82.25
			1208		3.77
			1203		0.57
			1204		7.46
			1205		1.73

			1206		0.53
			1173		30.77
			320	X	104.76
			1157	XI	0.28
			1158		6.68
			1159		6.71
			1160		12.47
			1161		5.71
			1162		2.65
			1163		3.59
			1170		62.38
			1190		1.16
			1191		0.64
			322	XII	94.22
			324		5.54
			325		2.29
			326		5.02
			321	XIII	114.80
			323	XIV	38.17
			327		17.64
			330		39.26
			318	XV	101.35
			318 P	XVI	47.17
			1165		14.72
			1166		1.15
			1175		14.15
			1176		3.88
			1177		1.37
			1178		0.93
			1195		8.65
			1196		3.41
			1197		2.88
			1199		24.92
			1209	XVII	47.62
			314		26.82
			315		7.17
			1154		2.28
			1155		2.63
			1200		2.19
			1201		10.29
			1202		12.68
			319	XVIII	75.27
			1164		19.12
			1168		4.10
			1169		2.25
			1156	XIX	73.33
			1171		5.74
			1172		31.19
			1174		2.78
			1167	XX	54.60
			1192		46.42
	TOTAL AREA OF MANGDA FELLING SERIES				2145.53

28	Delanwadi	Bortola I.W.C.F.S.	1147	I	93.18
			1139		5.40
			1575		7.79
			1142		15.59
			1093	II	1.28
			1094		56.73
			1096		13.96
			1097		30.02
			1143		8.89
			1144		11.42
			1151	III	90.14
			1152		42.99
			1149	IV	66.43
			1150		77.84
			1146	V	118.30
			299		6.24
			1098	VI	79.85
			270		88.82
			306	VII	124.75
				VIII	123.50
				IX	124.15
				X	121.72
			1148	XI	49.26
			303		59.66
			304		12.66
			271	XII	142.65
			271 P	XIII	72.73
			272 P		54.54
			272	XIV	121.60
			1140	XV	116.50
				XVI	117.17
			1141	XVII	153.24
			302	XVIII	31.49
			1145		89.65
			273	XIX	84.10
				XX	84.10
TOTAL AREA OF BORTOLA FELLING SERIES					2498.34
29	Delanwadi	Sonsari I.W.C.F.S.	277	I	86.80
			289		50.75
			1100	II	81.09
			1101		14.98
			1576		4.91
			1103		6.21
			1104		7.83
			1115	III	39.91
			1116		50.18
			1117		28.22
			1118	IV	96.68
			1119		39.72
			1102	V	77.22
			1105		1.07
			1106		6.36

			1107		31.52
			1108		1.85
			1109		2.77
			1110		0.16
			1111		6.37
			1112	VI	61.14
			1113		72.49
			1114		2.99
			262	VII	92.87
			274 P		43.85
			290	VIII	115.90
			1086		3.86
			1087		13.92
			1085	IX	119.79
			266	X	86.74
			274 P		47.33
			275	XI	84.81
			1099		12.39
			1089		5.30
			285	XII	138.41
			286	XIII	167.15
			287	XIV	130.50
			287 P	XV	91.87
			1090		16.44
			280 P	XVI	140.30
			276	XVII	109.27
			1088	XVIII	25.34
			1091		63.06
			1095		0.48
			1125		39.61
			1092	XIX	72.14
			280 P		31.03
			0.00	XX	0.00
TOTAL AREA OF SONSARI FELLING SERIES					2423.58
TOTAL AREA OF I.W.C. IN DELANWADI RANGE					7067.45
30	Purada	Lendhari I.W.C.F.S.	209	I	104.25
			209 P	II	69.76
			205		40.50
			215	III	70.41
			1015		17.58
			1062		1.61
			1017		0.51
			1018		1.46
			1019		2.80
			1014	IV	67.18
			1016		49.75
			1020	V	24.41
			1021		3.78
			1022		66.28
			192	VI	108.73
			193	VII	80.42
			194	VIII	110.95

			194 P	IX	82.79
			198 P		52.40
			198	X	107.45
			195	XI	95.50
				XII	96.76
			214	XIII	108.75
				XIV	106.35
			214 P	XV	49.56
			191		55.65
			216	XVI	56.65
			1038		30.59
			1023	XVII	24.97
			1024		3.34
			1039		35.02
			1037 P		40.00
			1037 P	XVIII	101.21
			1025	XIX	73.20
				XX	73.33
	TOTAL AREA OF LENDHARI FELLING SERIES				2013.90
31	Purada	Yedapur I.W.C.F.S.	252	I	96.30
				II	93.77
			1075	III	32.89
			1076		16.12
			1073		18.47
			1074		5.11
			1070		6.29
			1071		7.27
			1083		3.07
			1084		9.06
			1082		7.02
			1031	IV	4.38
			1032		47.06
			1033		12.20
			1034		2.64
			1035		32.52
			1036		1.10
			1077		8.46
			1067	V	8.27
			1069		7.45
			1072		45.30
			218		27.91
			1079		15.72
			1080		21.17
			1081		1.43
			249	VI	97.40
				VII	98.00
				VIII	97.10
				IX	97.61
			253	X	100.20
			253 P	XI	76.29
			1027		11.73
			1028		1.35

			1078		55.58
			217	XII	100.50
			217 P	XIII	61.90
			1029		19.92
			1068		19.57
			250	XIV	101.45
			250 P	XV	14.27
			1026		87.01
			255	XVI	110.47
			254	XVII	121.40
				XVIII	121.41
			256	XIX	142.82
			0.00	XX	0.00
	TOTAL AREA OF YEDAPUR FELLING SERIES				2066.96
32	Purada	Dongargaon I.W.C.F.S.	248	I	100.60
				II	100.80
			248 P	III	51.12
			1060		58.84
			251	IV	104.53
			240	V	99.00
				VI	99.11
			1065	VII	32.54
			221		69.67
			1061	VIII	96.88
			1063		2.38
			1030	IX	54.15
			243		69.01
			243 P	X	108.25
			241	XI	101.10
				XII	98.68
			242	XIII	128.83
			244	XIV	100.50
				XV	100.69
			1040	XVI	93.21
			1041	XVII	100.46
			1042	XVIII	8.43
			1064		15.71
			1066		11.94
			220		19.20
			219	XIX	99.45
				XX	99.46
	TOTAL AREA OF DONGARGAON FELLING SERIES				2024.54
33	Purada	Lawari I.W.C.F.S.	233	I	104.60
				II	108.00
				III	108.72
			234	IV	102.45
			234 P	V	52.54
			235		51.40
			236	VI	89.73
			237	VII	90.12
				VIII	90.40

			238	IX	107.39
			239	X	100.50
			239 P	XI	54.29
			1047		34.15
			1056		4.10
			226	XII	121.77
			1046	XIII	79.76
			1057		19.20
			1053	XIV	90.72
			1055		2.59
			1058		2.20
			1043	XV	58.26
			1044		18.61
			1045		5.13
			1059		6.85
			1054		43.65
			225	XVI	104.55
				XVII	103.35
			1051	XVIII	41.55
			225 P		71.49
			1048	XIX	86.98
			0.00	XX	0.00
	TOTAL AREA OF LAWARI FELLING SERIES				1955.05
	TOTAL AREA OF I.W.C. IN PURADA RANGE				8060.45
34	Malewada	Antargaon I.W.C.F.S.	386	I	108.45
				II	107.95
				III	112.75
			1265	IV	100.40
			1265 P	V	36.78
			1266		49.03
			1267		9.63
			1275	VI	30.75
			1282		22.73
			1283		2.64
			1284		3.04
			1285		16.36
			1591		9.46
			1592		3.03
			1593		4.94
			385	VII	100.50
			385 P	VIII	32.46
			393 P		45.81
			1260		18.93
			393 P	IX	100.00
			1264	X	99.67
			1272	XI	26.13
			1273		75.53
			399	XII	101.35
			399 P	XIII	35.44
			1286		44.53
			1289		3.48
			1584		3.97

			1585		0.39
			1586		1.82
			1587		0.88
			1588		0.34
			1287	XIV	48.67
			1288		23.65
			1589		1.32
			1590		12.35
			387		4.67
			394	XV	26.26
			1261		41.72
			1268		7.49
			1269		1.65
			1270		1.46
			1274		11.15
			390	XVI	17.52
			1271		29.20
			388 P		31.17
			388 P	XVII	101.40
			389	XVIII	64.25
			391		3.64
			392 P		16.66
			392 P	XIX	98.60
			0.00	XX	0.00
	TOTAL AREA OF ANTARGAON FELLING SERIES				1852.00
35	Malewada	Gotatola I.W.C.F.S.	382	I	113.34
			384	II	115.21
			381	III	74.50
			1582		11.71
			1583		9.18
			1594	IV	3.19
			1595		3.79
			1596		1.21
			1597		6.36
			1256		22.93
			1276		51.08
			1598		14.13
			1599	V	18.28
			1277		41.99
			1600		5.09
			1601		8.43
			1602		19.75
			1257		7.03
			1259	VI	100.40
			1259 P	VII	86.80
			16.03		17.32
			1604	VIII	25.01
			1295		69.39
			1294		3.83
			1296		1.13
			1279	IX	31.02
			1280		68.45

			1280 P	X	35.26
			1281		19.07
			1290		38.59
			1291	XI	17.45
			1292		2.94
			1293		26.63
			1297		2.51
			395		34.31
			400		22.85
			396	XII	51.87
			397		40.40
			1255	XIII	85.63
			398	XIV	128.07
			1258	XV	104.25
			1258 P	XVI	34.35
			1262		25.12
			1263		37.27
			1298	XVII	118.82
			1278	XVIII	85.74
			401		42.37
			0.00	XIX	0.00
			0.00	XX	0.00
	TOTAL AREA OF GOTATOLA FELLING SERIES				1884.05
36	Malewada	Khobramendha I.W.C.F.S.	433	I	101.25
			433 P	II	39.66
			435		36.47
			1317		25.99
			1242	III	10.66
			1315		63.11
			1316		31.02
			434	IV	69.91
			1249		36.04
			1243	V	100.40
			1243 P	VI	26.00
			1250		7.97
			1251		6.67
			436		28.40
				VII	100.90
				VIII	102.38
			353	IX	58.64
			1244		3.11
			1245		4.45
			1246		1.38
			1247		37.12
			1248	X	16.06
			1299		2.56
			1300		80.64
			1252	XI	3.26
			360		101.50
			423	XII	101.65
			423 P	XIII	41.22

			424		39.93
			424 P	XIV	101.75
			359	XV	100.45
				XVI	100.50
				XVII	100.14
			355	XVIII	99.75
			355 P	XIX	26.70
			1253		21.85
			1254		7.89
			1301		18.03
			0.00	XX	0.00
	TOTAL AREA OF KHOBRAMENDHA FELLING SERIES				1855.41
37	Malewada	Ranwahi I.W.C.F.S.	351	I	118.21
			432	II	35.46
			1215		62.92
			346	III	72.96
			348		10.89
			1225		16.49
			1313	IV	103.59
			1318	V	100.51
			1234	VI	15.05
			1235		4.39
			1236		31.60
			1237		41.82
			1238		0.44
			1239		4.61
			1210	VII	3.23
			1211		6.62
			1212		1.93
			1213		0.48
			1214		0.34
			1216		9.73
			1217		42.75
			1227		47.83
			1218	VIII	80.50
			1219		6.36
			1220		1.48
			1221		1.16
			1222		3.74
			1223		1.92
			1224		5.90
			1226	IX	2.99
			1228		3.61
			1230		27.59
			1231		55.84
			1309		9.65
			1229		26.86
			1580	X	25.04
			1581		17.66
			1302		41.80
			1304		5.08

			1305		8.42
			1241	XI	96.93
			1306		6.74
			1240	XII	27.69
			1307		52.70
			1308		10.80
			1310		11.18
			1303	XIII	26.03
			1312		71.11
			337	XIV	100.23
			338	XV	93.23
			339	XVI	123.06
			1232	XVII	51.21
			1233		49.52
			1311	XVIII	18.54
			1314		49.21
			0.00	XIX	0.00
			0.00	XX	0.00
TOTAL AREA OF RANWAHI FELLING SERIES					1845.63
TOTAL AREA OF I.W.C. IN MALEWADA RANGE					7437.09
38	Bedgaon	Kukdel I.W.C.F.S.	1359	I	24.51
			1360		11.29
			1365		76.35
			1403	II	115.66
			1379	III	3.18
			1380		6.95
			1381		97.50
			1573		5.10
			1574		5.74
			1388	IV	5.54
			1389		30.83
			1390		78.19
			1399	V	58.01
			1391		6.02
			1392		10.37
			1567		2.15
			1568		9.71
			1569		5.04
			1570		4.25
			1571		3.04
			1572		5.27
			1523		14.24
			1382	VI	29.06
			1383		50.72
			1520		22.30
			1521		12.99
			1522		1.68
			1387	VII	17.74
			1398		89.99
			1404		17.82
			1326	VIII	7.13
			1327		99.79

			1328		7.17
			1336		18.33
			1330	IX	20.94
			1331		2.49
			1332		20.15
			1333		12.21
			1334		16.72
			1335		46.09
			1339		2.45
			1343		7.59
			1346		3.26
			506	X	37.66
			507		64.81
			1337		32.57
			1329	XI	51.80
			1342		46.71
			1347		4.02
			1348		1.92
			1349		1.65
			1350		5.56
			1357		5.88
			1358		5.95
			488	XII	54.01
			489		83.88
			495	XIII	25.97
			1355		79.85
			1356		3.10
			1362		7.27
			1363		1.82
			1369	XIV	4.66
			1370		6.56
			1372		0.10
			1374		3.80
			1375		1.36
			1376		7.52
			1377		3.25
			1378		3.07
			1393		74.92
			1395	XV	5.96
			1397		80.46
			498		8.52
			505		5.79
			1341	XVI	120.30
			1344	XVII	100.68
			1351	XVIII	57.53
			1384		53.53
			1345	XIX	41.72
			1385		4.81
			1386		3.36
			1366		5.65
			1367		13.90
			1368		2.21
			1352		2.63

			1353		1.72
			496	XX	66.39
			1361		1.35
			1364		5.31
			1354		1.94
TOTAL AREA OF Kukdel FELLING SERIES					2288.96
39	Bedgaon	Temli I.W.C.F.S.	1407	I	18.33
			1408		33.96
			1325		44.94
			1552		6.63
			1553		3.70
			1554		3.13
			1324	II	86.94
			1338		9.94
			1555		6.23
			1556		12.91
			1557		11.54
			1558		2.69
			515	III	26.29
			1340		78.30
			1394		1.52
			1396		2.95
			1400		2.03
			1401		8.33
			1402	IV	18.14
			1405		3.42
			1409		35.20
			1410		3.79
			1411		14.23
			1421		24.61
			1422		5.64
			1423		5.88
			1469	V	9.32
			1470		3.99
			1471		10.35
			1472		2.15
			1473		6.44
			1474		10.29
			1428		33.36
			1430		2.16
			1431		44.99
			1501	VI	37.67
			1502		11.44
			1503		3.67
			1504		36.53
			1505		4.54
			1510		9.32
			1511		2.70
			1512		7.69
			1506	VII	70.14
			1509		5.53
			1559		11.30

			1560		3.68
			1561		0.77
			1562		3.83
			1563		3.29
			1564		1.16
			1565		4.46
			1551		3.50
			1530	VIII	6.42
			1532		49.18
			1533		23.19
			1534		26.35
			1549		3.74
			1550		3.90
			1417	IX	24.61
			1507		1.68
			1508		3.82
			1321		6.26
			1513		5.15
			1514		14.20
			1515		2.53
			1516		5.65
			1517		6.14
			1319	X	115.85
			1319 P	XI	32.10
			1322		78.42
			1320	XII	14.18
			1406		110.53
			1424	XIII	43.13
			1426		14.15
			1427		12.14
			1432		9.60
			1434		11.61
			1545		3.51
			1546		12.11
			1464		6.77
			1465	XIV	53.87
			1466		6.14
			1467		2.18
			1468		1.82
			1524		2.63
			1425		4.54
			1527		33.16
			1529		1.40
			1526	XV	92.96
			1528		41.14
			1528 P	XVI	118.25
			516	XVII	48.44
			538		54.65
			1323	XVIII	113.94
			1412	XIX	11.94
			1413		7.15
			1414		9.85
			1415		9.19

			1416		39.00
			1497		32.69
			1418	XX	2.91
			1419		59.93
			1420		2.87
			1498		1.08
			1499		2.48
			1500		45.76
	TOTAL AREA OF TEMLI FELLING SERIES				2262.43
40	Bedgaon	Nandli I.W.C.F.S.			
			1449	I	126.55
			519	II	33.19
			521		51.04
			1538		5.00
			1539		5.67
			1540		9.68
			1541		3.03
			1542		1.88
			1489	III	48.01
			1490		7.31
			1491		4.50
			553		41.81
			1543		2.24
			1544		3.40
			1547		1.57
			1548		3.31
			1566		4.00
			1483	IV	28.08
			1484		47.16
			1485		2.77
			1486		39.02
			1479	V	15.26
			1481		63.74
			1482		39.66
			1450	VI	84.59
			1451		18.20
			1433		1.13
			1435		1.80
			554	VII	33.18
			1052		83.50
			1443	VIII	112.83
			1446	IX	24.60
			1447		1.29
			1448		86.62
			1494		3.37
			1495		3.72
			1452	X	92.88
			1536		2.96
			1537		9.51
			1488		14.28
			1496	XI	128.30
			1496 P	XII	38.75
			1440		85.36

			527	XIII	8.95
			540		28.57
			555		31.17
			1429		9.59
			1442		16.69
			1444		6.56
			1445		15.59
			1436	XIV	2.23
			1437		2.07
			1438		5.05
			1439		1.51
			528		29.66
			1475		18.39
			1493		10.61
			1441		5.90
			1453		6.30
			1425	XV	116.40
				XVI	117.15
				XVII	116.02
			1454	XVIII	2.69
			1455		9.45
			1456		14.36
			1457		31.79
			1458		24.20
			1459		4.06
			1460		8.02
			1461		2.64
			1492	XIX	128.55
			1462	XX	28.81
			1463		55.76
			1476		7.07
			1477		16.31
			1487		12.16
TOTAL AREA OF NANDLI FELLING SERIES					2309.03
TOTAL AREA OF I.W.C. IN BEDGAON RANGE					6860.42

RANGEWISE ABSTRACT OF I.W.C. WORKING CIRCLE

Sr. no.	Name of Range	Number of Felling series	Include comptt	Area in I.W.C. Working circle
1	PORLA	8	123	17087.74
2	ARMORI	5	197	11216.74
3	WADSA	6	151	12694.79
4	KURKHEDA	7	176	15010.24
5	DELANWADI	3	149	7067.45
6	PURADA	4	107	8060.45
7	MALEWADA	4	171	7437.09
8	BEDGAON	3	268	6860.42
TOTAL OF I.W.C.		40	1342	85434.92

APPENDIX NO-XXIX
(vide para no 11.11)

**STATEMENT SHOWING THE SEQUENCE OF DEMARCATION, FELLING,
PLANTING,C.B.O. AND CLEANING, WORKS IN IMPROVEMENT WORKING CIRCLE**

Coupe no.	Year of demarcation and marking	Preparation of treatment maps and premonsoon works soil and moisture	Felling	Planting / C.B.O.	Cleaning
1	2	3	4	5	6
I	2012 - 13	2012 -13	2012 - 13	2013 - 14	2017-18
II	2012 - 13	2013 -14	2013 -14	2014 - 15	2018-19
III	2013 - 14	2014 - 15	2014 -15	2015 - 16	2019-20
IV	2014 - 15	2015 - 16	2015 - 16	2016 - 17	2020-21
V	2015 -16	2016 - 17	2016 - 17	2017 - 18	2021-22
VI	2016 - 17	2017 - 18	2017 -18	2018 - 19	2022-23
VII	2017 - 18	2018 - 19	2018 - 19	2019 - 20	2023-24
VIII	2018 - 19	2019 - 20	2019 - 20	2020 - 21	2024-25
IX	2019 - 20	2020 - 21	2020 - 21	2021 - 22	2025-26
X	2020 - 21	2021 - 22	2021 - 22	2022 - 23	2026-27
XI	2021 - 22	2022 - 23	2022 - 23	2023 - 24	2027-28
XII	2022 - 23	2023 - 24	2023 - 24	2024 - 25	2028-29
XIII	2023 - 24	2024 - 25	2024 - 25	2025 - 26	2029-30
XIV	2024 - 25	2025 - 26	2025 - 26	2026 - 27	2030-31
XV	2025 - 26	2026 - 27	2026 - 27	2027 - 28	2031-32
XVI	2026 - 27	2027 - 28	2027 - 28	2028 - 29	2032-33
XVII	2027 - 28	2028 - 29	2028 - 29	2029 - 30	2033-34
XVIII	2028 - 29	2029 - 30	2029 - 30	2030 -31	2034-35
XIX	2029 - 30	2030 - 31	2030 - 31	2031 - 32	2035-36
XX	2030 - 31	2031 - 32	2031 - 32	2032 - 33	2036-37

APPENDIX NO-XXX

(Vide Para No 12.1.1)

LIST OF TEAK PLANTATION UNDER OLD TEAK PLANTATION WORKING

Name of Range	Year of Plantation	Comptt. No.	Plantation area in ha.
1	2	3	4
Porla	1983	5	66.00
Wadsa		82	20.00
Bedgaon		508	10.00
Armori	1984	31	44.00
Porla		6	30.00
Wadsa		109	50.00
Kurkheda		162	23.00
Bedgaon		512	16.00
Armori	1986	67	35.00
Armori		57	25.00
Armori		58	30.00
Armori		42	10.00
Wadsa		91	75.00
Kurkheda		149	25.00
Bedgaon		1326	7.00
Bedgaon		1327	43.00
Armori	1987	31	50.00
Kurkheda		135	50.00
Porla	1988	62	50.00
Porla	1991	62	30.00
Armori		67	20.00
Porla	1992	62	25.00
Wadsa		59	25.00
Kurkheda		150	50.00
Kurkheda		140	25.00
Wadsa		83	25.00
Malewada	2004	1287	25.00
Kurkheda		130	25.00
Bedgaon		1416	25.00
Kurkheda		298	25.00
Wadsa	2005	102	25.00
Purada	2008	446	20.00
		Total Area	1004.00

APPENDIX No-XXXI
(vide para 12.8)

**DETAILS OF THINNING CLEANING SCHEDULE FOR ALREADY RAISED TEAK
PLANTATION**

Sr. No.	YEAR OF THINNING	NAME OF RANGE	COMPTT. NO	AREA IN (HA)	TOTAL AREA
1	2	3	4	5	6
1	2012-13 & 2017-18	Porla	5	66	209.00
		Armori	31	50	
		Kurkheda	150	50	
		Kurkheda	162	23	
	2017-18	Purada	446	20	
				209.00	
2	2013-14 & 2018-19	Armori	42	10	275.00
		Armori	67	20	
		Wadsa	82	20	
		Wadsa	109	50	
		Wadsa	91	75	
		Bedgaon	1416	25	
		Kurkheda	130	25	
		Kurkheda	298	25	
		Malewada	1287	25	
				275.00	
3	2014-15 & 2019-20	Porla	6	30	195.00
		Porla	62	30	
		Porla	62	25	
		Armori	57	25	
		Wadsa	83	25	
		Kurkheda	149	25	
		Wadsa	102	25	
		Bedgaon	508	10	
				195.00	
4	2015-16 & 2020-21	Armori	31	44	147.00
		Armori	67	35	
		Wadsa	59	25	
		Bedgaon	1327	43	
				147.00	
5	2016-17 & 2021-22	Bedgaon	512	16	178.00
		Bedgaon	1326	7	
		Kurkheda	135	50	
		Porla	62	50	
		Armori	58	30	
		Kurkheda	140	25	
				178.00	
TOTAL AREA				1004.00	1004.00

APPENDIX NO-XXXII

STATEMENT SHOWING THE REVENUE REALIZED BY THE HARVESTING OF BAMBOO BY NON GOVERNMENT AGENCY IN WADSA FOREST DIVISION.

Sr.No.	Year	Bamboo Bundles	M.T.	Revenue
1	2003-04	1337596	21243.946	12746367
2	2004-05	1098157	17609.626	10565775
3	2005-06	1324083	21178.331	12706998
4	2006-07	1240363	19411.439	11646864
5	2007-08	734212	11797.436	7078461
6	2008-09	0	0	0
7	2009-10	214617	3444.339	2583254
Total		5949028	94685.117	57327719

APPENDIX NO-XXXIII

(Vide para 13.1.3)

STATEMENT SHOWING THE DETAILS OF EXTENT OF BAMBOO BEARING AREA

COMPTT. NO	COMPTT. AREA	BAMBOO AREA IN (HA)		TOTAL
		DENSE	SPARE	
1	2	3	4	5
RANGE : PORLA				
17	692.41	--	100.00	100.00
48	711.03	--	80.00	80.00
48	711.03	--	85.00	85.00
50	565.35	--	50.00	50.00
TOTAL	2679.82	--	315.00	315.00
RANGE : ARMORI				
24	229.55	--	50.00	50.00
31	256.17	--	90.00	90.00
32	548.75	--	125.00	125.00
32	548.75	--	145.00	145.00
35	285.01	--	25.00	25.00
35	285.01	--	50.00	50.00
60	90.65	--	85.00	85.00
TOTAL	2243.89	--	570.00	570.00
RANGE : WADSA				
80	453.25	--	100.00	100.00
81	241.19	--	140.00	140.00
82	411.60	--	110.00	110.00
83	2175.60	--	104.00	104.00
99	50.57	--	25.00	25.00
102	390.52	--	70.00	70.00
104	420.06	--	75.00	75.00
109	357.74	--	95.00	95.00
TOTAL	4500.53	--	719.00	719.00
RANGE : KURKHEDA				
159	116.57	109.27	--	109.27
197	202.34	--	20.33	20.33
199	174.01	97.94	--	97.94
200	158.63	80.94	--	80.94
201	123.42	121.41	--	121.41
188	238.72	108.13	33.48	141.61
134	205.5	--	20.00	20.00
161	192.48	--	15.00	15.00
130	245.28	--	22.00	22.00

131	196.34	--	8.00	8.00
295	135.72	--	75.00	75.00
296	143.88	--		
148	176.76	--	65.00	65.00
170	277.09	--	50.00	50.00
155	230.01	--	100.00	100.00
166	210.26	--	30.000	30.000
295	135.72	--	50.00	50.00
296	143.88	--		
172	66.54	--	25.00	25.00
157	99.72	--	25.00	25.00
158	124.94	--		
295	135.72	--	50.00	50.00
296	143.88	--		
297	439.09	--	125.00	125.00
151	160.64	--	50.00	50.00
154	176.99	--		
968	175.86	--	25.00	25.00
150	230.15	--	50.00	50.00
TOTAL	5060.14	517.69	838.81	1356.50
RANGE : DELANWADI				
203	143.25	143.25	--	143.25
202	145.68	145.68	--	145.68
285	138.41	80.94	--	80.94
286	167.15	167.15	--	167.15
287	222.37	80.94	29.45	110.39
268	110.56	94.51	13.49	108.00
289	65.510	--	19.10	19.10
1095	0.480	--	0.48	0.48
1092	72.14	--	35.86	35.86
271	215.38	188.11	13.15	201.26
305	191.07	--	85.00	85.00
321	114.80	--	50.00	50.00
329	2992.65	--	250.00	250.00
264	266.58	--	100.00	100.00
335	61.41	--	25.00	25.00
265	194.08	--	100.00	100.00
TOTAL	5101.52	900.58	721.53	1622.11
RANGE : PURADA				
204	180.08	131.25	--	131.25
205	40.50	--	40.50	40.50
206	187.09	131.52	--	131.52
207	106.20	40.47	65.73	106.20
209	174.01	79.51	--	79.51
261	178.87	50.51	80.94	131.45
193	80.42	40.47	20.23	60.70

194	193.74	161.17	12.14	173.31
195	192.26	152.11	40.15	192.26
210	125.04	80.94	--	80.94
211	191.01	190.20	--	190.20
212	121.40	48.56	--	48.56
213	145.68	67.98	--	67.98
1022	66.28	--	66.28	66.28
1023	24.97	--	24.97	24.97
1024	3.34	--	3.34	3.34
242	128.83	43.71	40.47	84.18
243	177.26	9.31	70.12	79.43
244	201.19	39.66	59.89	99.55
245	274.37	133.95	117.76	251.71
246	92.26	92.26	-	92.26
247	298.25	111.29	120.19	231.48
248	252.52	15.95	12.95	28.90
232	485.21	135.33	--	135.33
183	484.81	484.81	--	484.81
178	556.03	556.03	--	556.03
177	414.39	414.39	--	414.39
179	433.41	101.17	332.24	433.41
180	331.84	96.46	--	96.46
181	373.12	182.11	--	182.11
182	367.45	247.67	14.16	261.83
227	405.90	--	22.66	22.66
239	154.79	73.24	31.57	104.81
238	107.39	34.80	63.94	98.74
440	210.84	23.38	81.75	105.13
439	165.11	40.47	--	40.47
438	203.96	--	28.33	28.33
443	418.05	254.95	28.33	283.28
444	479.56	121.40	20.23	141.63
445	309.18	271.95	--	271.95
452	301.90	111.29	56.66	167.95
479	380.81	150.95	59.08	210.03
454	361.38	351.27	10.11	361.38
441	248.48	55.00	--	55.00
447	340.74	283.28	57.46	340.74
448	396.59	316.06	80.53	396.59
446	315.25	307.56	--	307.56
442	205.17	186.16	--	186.16
450	205.18	20.23	181.95	202.18
476	375.55	93.08	99.15	192.23
TOTAL	12467.66	6533.86	1943.81	8477.67

RANGE : MALEWADA				
347	153.84	70.54	33.38	103.92
348	10.89	3.00	--	3.00
1226	2.99	1.15	--	1.15
1227	47.83	42.33	4.00	46.33
1228	3.61	--	2.18	2.18
350	114.55	28.14	49.33	77.47
1233	49.52	4.57	5.25	9.82
1234	15.05	3.15	2.90	6.05
1235	4.39	--	1.50	1.50
1236	31.60	3.63	3.46	7.09
349	230.46	109.01	63.24	172.25
355	126.45	60.70	--	60.70
364	326.17	23.47	--	23.47
365	323.43	307.56	--	307.56
366	299.87	95.90	--	95.90
363	292.18	292.18	--	292.18
357	166.59	--	101.17	101.17
358	360.17	105.22	--	105.22
361	450.41	210.13	--	210.13
362	361.38	67.50	--	67.50
367	340.81	178.06	--	178.06
368	519.21	-	30.35	30.35
369	689.58	121.41	--	121.41
370	406.70	184.13	--	184.13
371	318.89	80.90	--	80.90
373	455.63	420.88	--	420.88
374	633.83	--	429.78	429.78
376	303.76	101.17	--	101.17
375	404.61	43.71	--	43.71
377	280.04	280.04	--	280.04
372	477.52	242.81	--	242.81
425	221.62	103.60	--	103.60
427	275.12	103.60	--	103.60
1304	5.08	--	--	--
1306	6.74	--	--	--
421	417.64	141.64	--	141.64
422	585.17	202.34	--	202.34
437	230.67	60.70	--	60.70
426	131.53	110.07	--	110.07
416	433.82	364.21	--	364.21
417	371.50	153.37	72.44	225.81
418	329.00	36.42	24.28	60.70
419	482.39	435.44	-	435.44
420	416.02	368.26	34.40	402.66
412	341.56	339.94	--	339.94
413	360.98	360.17	--	360.17
430	353.10	22.26	--	22.26

1307	52.70	52.70	--	52.70
1308	10.80	10.80	--	10.80
1309	9.65	9.65	--	9.65
478	341.96	263.04	--	263.04
477	281.66	216.10	--	216.10
410	204.77	204.77	--	204.77
411	298.25	295.42	--	295.42
414	241.19	238.76	--	238.76
415	380.81	258.99	--	258.99
474	306.35	306.35	--	306.35
475	262.24	222.58	--	222.58
407	262.24	262.24	--	262.24
378	309.87	220.15	38.85	259.00
380	248.90	127.88	112.90	240.78
1298	118.82	39.25	61.51	100.76
406	303.52	127.88	65.56	193.44
404	413.23	413.23	--	413.23
405	430.80	430.80	--	430.80
1297	2.51	--	--	
408	136.78	136.78	--	136.78
402	100.08	--	50.18	50.18
409	293.80	--	291.37	291.37
399	136.79	54.23	74.46	128.69
400	22.85	--	--	--
401	42.37	--	--	--
1286	44.53	--	--	--
TOTAL	18421.37	9774.91	1552.49	11327.40
RANGE : BEDGAON				
230	445.55	--	424.52	424.52
228	92.21	92.21	--	92.21
1052	83.50	72.90	--	72.90
229	383.23	--	370.79	370.79
231	491.28	--	122.22	122.22
451	413.59	20.23	384.45	404.68
459	423.30	342.36	80.94	423.30
458	322.13	322.13	--	322.13
461	324.55	324.55	--	324.55
460	527.71	527.71	--	527.71
462	330.63	323.75	--	323.75
485	256.96	170.78	--	170.78
1321	6.26	--	--	--
483	158.27	158.27	--	158.27
1322	78.42	16.55	--	16.55
484	238.34	220.96	--	220.96
457	339.94	339.94	--	339.94
456	492.10	474.29	--	474.29
453	437.87	437.87	--	437.87

482	78.92	78.92	--	78.92
1319	147.95	16.18	46.13	62.31
551	329.27	--	60.70	60.70
1490	7.31	--	--	--
1491	4.50	--	--	--
549	171.23	85.79	80.36	166.15
1486	39.02	--	--	--
550	227.39	--	208.41	208.41
1485	2.77	--	--	--
552	189.98	95.20	92.73	187.93
1492	128.55	--	12.49	12.49
545	549.66	--	161.06	161.06
1487	12.16	12.16	--	12.16
455	371.10	371.10	--	371.10
463	521.64	521.64	--	521.64
464	311.61	311.61	--	311.61
465	358.15	215.29	12.14	227.43
466	314.04	314.04	--	314.04
563	315.20	229.86	80.93	310.79
467	435.85	343.98	91.87	435.85
469	473.48	473.48	--	473.48
468	411.16	379.59	--	379.59
1528	159.39	40.47	6.87	47.34
487	131.01	107.65	23.36	131.01
486	231.46	213.46	--	213.46
1323	113.94	34.80	--	34.80
559	140.95	71.62	--	71.62
558	164.02	102.97	--	102.97
470	401.86	401.86	--	401.86
471	352.08	352.08	--	352.08
546	362.67	147.30	--	147.30
472	284.50	282.47	--	282.47
473	540.26	540.26	--	540.26
547	335.41	203.98	131.05	335.03
548	202.50	--	202.50	202.50
1481	63.74	--	27.76	27.76
1478	60.93	--	--	-
543	430.54	--	430.54	430.54
544	247.55	--	247.55	247.55
539	267.41	--	72.84	72.84
556	228.70	--	161.37	161.37
557	94.24	--	94.24	94.24
1496	167.05	--	109.72	109.72
561	41.90	--	41.90	41.90
517	78.10	--	78.10	78.10
518	141.06	--	126.49	126.49
537	208.17	--	194.25	194.25
533	353.11	353.11	--	353.11

534	325.54	323.44	--	323.44
1459	4.06	4.06	--	4.06
1460	8.02	8.02	--	8.02
1461	2.64	2.64	--	2.64
1429	9.59	--	--	-
1439	1.51	--	--	-
491	374.33	374.33	--	374.33
480	366.89	344.79	--	344.79
481	260.30	203.57	--	203.57
490	293.57	106.03	172.40	278.43
492	307.33	230.67	--	230.67
1371	48.68	--	48.68	48.68
496	66.39	--	16.70	16.70
497	73.94	--	73.94	73.94
498	8.52	--	8.52	8.52
499	37.00	--	22.25	22.25
489	83.88	--	83.88	83.88
1336	18.33	--	-	-
1337	32.57	--	7.58	7.58
1338	9.94	--	-	-
1339	2.45	--	-	-
1340	78.30	--	21.85	21.85
1391	6.02	--	6.02	6.02
508	218.89	185.35	20.23	205.58
509	126.30	82.56	22.26	104.82
511	23.95	23.95	--	23.95
1399	58.01	45.66	--	45.66
504	142.44	90.24	32.43	122.67
1385	4.81	--	4.81	4.81
1386	3.36	--	3.36	3.36
1387	17.74	--	17.74	17.74
1388	5.54	--	--	-
1389	30.83	--	--	-
512	52.12	52.12	--	52.12
1390	78.19	12.62	--	12.62
513	118.89	118.89	--	118.89
1400	2.03	--	--	--
1401	8.33	--	--	--
1402	18.14	--	--	--
510	40.46	23.88	16.58	40.46
1404	17.82	--	3.65	3.65
TOTAL	20436.98	12378.19	4761.16	17139.35

RANGEWISE ABSTRACT OF BAMBOO BEARING AREA

Sr. no	Name of Range	Bamboo Overlapping Area	Bamboo Area in Ha.		Total
			Dense	Spare	
1	2	3	5	5	6
1	PORLA	2679.82	--	315.00	315.00
2	ARMORI	2243.89	--	570.00	570.00
3	WADSA	4500.53	--	719.00	719.00
4	KURKHEDA	5060.14	517.69	838.81	1356.50
5	DELANWADI	5101.52	900.58	721.53	1622.11
6	PURADA	12467.66	6533.86	1943.81	8477.67
7	MALEWADA	18421.37	9774.91	1552.49	11327.40
8	BEDGAON	20436.98	12378.19	4761.16	17139.35
TOTAL		70911.91	30105.23	11421.80	41527.03

APPENDIX NO-XXXIV

(Vide para 13.4)

**STAETMENT SHOWING THE ALLOTMENT OF COMPARTMENT TO
BAMBOO OVERLAPPINGWORKING CIRCLE**

COUPE “A”			COUPE “B”			COUPE “C”		
Comptt No	Comptt Area	Area under Bamboo	Comptt No	Comptt Area	Area under Bamboo	Comptt No	Comptt Area	Area under Bamboo
1	2	3	4	5	6	7	8	9
RANGE : KURKHEDA & PURADA & DELANWADI								
1) FELLING SERIES : BHIMANPALLI N.B.F.S.								
203 DE	143.25	143.25	159 KU	116.57	109.27	193 PU	80.42	60.70
204 PU	180.08	131.25	197 KU	202.34	20.33	194 PU	193.74	173.31
205 PU	40.50	40.50	199 KU	174.01	97.94	195 PU	192.26	192.26
206 PU	187.09	131.52	200 KU	158.63	80.94	210 PU	125.04	80.94
207 PU	106.20	106.20	201 KU	123.42	121.41	211 PU	191.01	190.20
209 PU	174.01	79.51	202 DE	145.68	145.68	212 PU	121.40	48.56
261 PU	178.87	131.45	285 DE	138.41	80.94	213 PU	145.68	67.98
1022 PU	66.28	66.28	286 DE	167.15	167.15	-	-	-
1023 PU	24.97	24.97	287 DE	222.37	110.39	-	-	-
1024 PU	3.34	3.34	-	-	-	-	-	-
	1104.59	858.27		1448.58	934.05		1049.55	813.95
RANGE : PURADA & DELANWADI								
2) FELLING SERIES : BANJARI (WEST) N.B.F.S.								
242 PU	128.83	84.18	245 PU	274.37	251.71			
243 PU	177.26	79.43	246 PU	92.26	92.26			
244 PU	201.19	99.55	247 PU	298.25	231.48			
268 DE	110.56	108.00	248 PU	252.52	28.90			
289 DE	65.510	19.10	-	-	-			
1095 DE	0.480	0.48	-	-	-			
1092 DE	72.14	35.86	-	-	-			
271 DE	215.38	201.26	-	-	-			
	971.35	627.86		917.40	604.35			
RANGE : MALEWADA								
3) FELLING SERIES : KUMUDPAR N.B.F.S.								
355 MA	126.45	60.70	357 MA	166.59	101.17	367 MA	340.81	178.06
364 MA	326.17	23.47	358 MA	360.17	105.22	368 MA	519.21	30.35
365 MA	323.43	307.56	361 MA	450.41	210.13	369 MA	689.58	121.41
366 MA	299.87	95.90	362 MA	361.38	67.50	370 MA	406.70	184.13
363 MA	292.18	292.18	-	-	-	371 MA	318.89	80.90
349 MA	230.46	172.25	-	-	-	-	-	
350 MA	114.55	77.47	-	-	-	-	-	
347 MA	153.84	103.92						
348 MA	10.89	3.00						
1226 MA	2.99	1.15						

1227 MA	47.83	46.33						
1228 MA	3.61	2.18						
1233 MA	49.52	9.82						
1234 MA	15.05	6.05						
1235 MA	4.39	1.50						
1236 MA	31.60	7.09						
	2032.83	1210.57		1338.55	484.02		2275.19	594.85
RANGE : MALEWADA								
4) FELLING SERIES : GODRI (WEST) N.B.F.S.								
-	-	-	373 MA	455.63	420.88	375 MA	404.61	43.71
-	-	-	374 MA	633.83	429.78	377 MA	280.04	280.04
-	-	-	376 MA	303.76	101.17	-	-	-
				1393.22	951.83		684.65	323.75
RANGE : BEDGAON								
5) FELLING SERIES : LAXMIPUR (WEST) N.B.F.S.								
-	-	-	-	-	-	230 BE	445.55	424.52
-	-	-	-	-	-		445.55	424.52
RANGE : PURADA & BEDGAON								
6) FELLING SERIES : HADIKANHAR N.B.F.S.								
183 PU	484.81	484.81	178 PU	556.03	556.03	177 PU	414.39	414.39
228 BE	92.21	92.21	179 PU	433.41	433.41	182 PU	367.45	261.83
232 PU	485.21	135.33	180 PU	331.84	96.46	227 PU	405.90	22.66
1052 BE	83.50	72.90	181 PU	373.12	182.11	229 BE	383.23	370.79
-	-	-	-	-	-	231 BE	491.28	122.22
	1145.73	785.25		1694.40	1268.01		2062.25	1191.89
RANGE : KURKHEDA & PURADA								
7) FELLING SERIES : ZAKARGONDI (WEST) C.B.F.S.								
188 KU	238.72	141.61	239 PU	154.79	104.81	238 PU	107.39	98.74
	238.72	141.61		154.79	104.81		107.39	98.74
RANGE : MALEWADA								
8) FELLING SERIES : KHOBRAMENDHA (SOUTH) C.B.F.S.								
372 MA	477.52	242.81	-	-	-	-	-	-
	477.52	242.81	-	-	-	-	-	-
RANGE : MALEWADA & PURADA								
9) FELLING SERIES : KHOBRAMENDHA (NORTH) C.B.F.S.								
421 MA	417.64	141.64	440 PU	210.84	105.13	416 MA	433.82	364.21
412 MA	341.56	339.94	439 PU	165.11	40.47	417 MA	371.50	225.81
413 MA	360.98	360.17	438 PU	203.96	28.33	419 MA	482.39	435.44
430 MA	353.10	22.26	425 MA	221.62	103.60		-	-
1307 MA	52.70	52.70	1304 MA	5.08	-	-	-	-

1308 MA	10.80	10.80	1306 MA	6.74	-	-	-	-
1309 MA	9.65	9.65	422 MA	585.17	202.34	-	-	-
-	-	-	437 MA	230.67	60.70	-	-	-
-	-	-	426 MA	131.53	110.07	-	-	-
			427 MA	275.12	103.60	-	-	-
-	-	-	418 MA	329.00	60.70	-	-	-
-	-	-	420 MA	416.02	402.66	-	-	-
	1546.43	937.16		2780.86	1217.60		1287.71	1025.46
RANGE : MALEWADA & PURADA								
10) FELLING SERIES : KOHAKA C.B.F.S.								
478 MA	341.96	263.04	410 MA	204.77	204.77	443 PU	418.05	283.28
477 MA	281.66	216.10	411 MA	298.25	295.42	444 PU	479.56	141.63
474 MA	306.35	306.35	414 MA	241.19	238.76	445 PU	309.18	271.95
475 MA	262.24	222.58	415 MA	380.81	258.99	479 PU	380.81	210.03
-	-	-	-	-	-	452 PU	301.90	167.95
	1192.21	1008.07		1125.02	997.94		1889.50	1074.84
RANGE : BEDGAON & PURADA								
11) FELLING SERIES : ZANKARGONDI (EAST) C.B.F.S.								
457 BE	339.94	339.94	451 BE	413.59	404.68	461 BE	324.55	324.55
456 BE	492.10	474.29	459 BE	423.30	423.30	460 BE	527.71	527.71
454 PU	361.38	361.38	458 BE	322.13	322.13	462 BE	330.63	323.75
453 BE	437.87	437.87	483 BE	158.27	158.27	485 BE	256.96	170.78
-	-	-	1321 BE	6.26	-	484 BE	238.34	220.96
-	-	-	1322 BE	78.42	16.55	-	-	-
-	-	-	482 BE	78.92	78.92	-	-	-
-	-	-	1319 BE	147.95	62.31	-	-	-
	1631.29	1613.48		1628.84	1466.16		1678.19	1567.75
RANGE : BEDGAON								
12) FELLING SERIES : HADIKANHAR (EAST) C.B.F.S.								
551 BE	329.27	60.70	549 BE	171.23	166.15	550 BE	227.39	208.41
552 BE	189.98	187.93	545 BE	549.66	161.06	1485 BE	2.77	
1490 BE	7.31	-	-	-	-	1486 BE	39.02	
1491 BE	4.50	-	-	-	-	-	-	
1492 BE	128.55	12.49	-	-	-	-	-	
1487 BE	12.16	12.16	-	-	-	-	-	
	671.77	273.28		720.89	327.21		269.18	208.41
RANGE : PURADA & BEDGAON								
13) FELLING SERIES : BANJARI (EAST) N.B.F.S.								
450 PU	205.18	202.18	447 PU	340.74	340.74	441 PU	248.48	55.00
455 BE	371.10	371.10	-	-	-	448 PU	396.59	396.59

-	-	-	-	-	-	446 PU	315.25	307.56
-	-	-	-	-	-	442 PU	205.17	186.16
	576.28	573.28		340.74	340.74		1165.49	945.31
RANGE : MALEWADA								
14) FELLING SERIES : GODRI N.B.F.S.								
405 MA	430.80	430.80	404 MA	413.23	413.23	407 MA	262.24	262.24
1297 MA	2.51		-	-	-	378 MA	309.87	259.00
408 MA	136.78	136.78	-	-	-	380 MA	248.90	240.78
402 MA	100.08	50.18	-	-	-	1298 MA	118.82	100.76
409 MA	293.80	291.37	-	-	-	406 MA	303.52	193.44
399 MA	136.79	128.69	-	-	-	-	-	-
400 MA	22.85	-	-	-	-	-	-	-
401 MA	42.37	-	-	-	-	-	-	-
1286 MA	44.53	-	-	-	-	-	-	-
	1210.51	1037.82		413.23	413.23		1243.35	1056.22
RANGE : BDGAON								
15) FELLING SERIES : LAXMIPUR (EAST) N.B.F.S.								
465 BE	358.15	227.43	467 BE	435.85	435.85	463 BE	521.64	521.64
466 BE	314.04	314.04	469 BE	473.48	473.48	464 BE	311.61	311.61
563 BE	315.20	310.79	468 BE	411.16	379.59	-	-	-
1528 BE	159.39	47.34	559 BE	140.95	71.62	-	-	-
487 BE	131.01	131.01	558 BE	164.02	102.97	-	-	-
486 BE	231.46	213.46	-	-	-	-	-	-
1323 BE	113.94	34.80	-	-	-	-	-	-
	1623.19	1278.87		1625.46	1463.51		833.25	833.25
RANGE : BEDGAON								
16) FELLING SERIES : PADIYALJOB N.B.F.S.								
517 BE	78.10	78.10	547 BE	335.41	335.03	470 BE	401.86	401.86
518 BE	141.06	126.49	548 BE	202.50	202.50	471 BE	352.08	352.08
537 BE	208.17	194.25	543 BE	430.54	430.54	546 BE	362.67	147.30
533 BE	353.11	353.11	1481 BE	63.74	27.76	472 BE	284.50	282.47
534 BE	325.54	323.44	544 BE	247.55	247.55	473 BE	540.26	540.26
1459 BE	4.06	4.06	539 BE	267.41	72.84	1478 BE	60.93	-
1460 BE	8.02	8.02	556 BE	228.70	161.37	-	-	-
1461 BE	2.64	2.64	557 BE	94.24	94.24	-	-	-
1429 BE	9.59	-	1496 BE	167.05	109.72	-	-	-
1439 BE	1.51	-	-	-	-	-	-	-
561 BE	41.90	41.90	-	-	-	-	-	-
	1173.70	1132.01		2037.14	1681.55		2002.30	1723.97
RANGE : PURADA & BEDGAON								
17) FELLING SERIES : TUTEKANHAR N.B.F.S.								
1371 BE	48.68	48.68	481 BE	260.30	203.57	476 PU	375.55	192.23
508 BE	218.89	205.58	490 BE	293.57	278.43	491 BE	374.33	374.33
509 BE	126.30	104.82	492 BE	307.33	230.67	480 BE	366.89	344.79

511 BE	23.95	23.95	496 BE	66.39	16.70	-	-	-
1399 BE	58.01	45.66	497 BE	73.94	73.94	-	-	-
504 BE	142.44	122.67	498 BE	8.52	8.52	-	-	-
1385 BE	4.81	4.81	499 BE	37.00	22.25	-	-	-
1386 BE	3.36	3.36	489 BE	83.88	83.88	-	-	-
1387 BE	17.74	17.74	1336 BE	18.33	-	-	-	-
1388 BE	5.54	-	1337 BE	32.57	7.58	-	-	-
1389 BE	30.83	-	1338 BE	9.94	-	-	-	-
512 BE	52.12	52.12	1339 BE	2.45	-	-	-	-
1390 BE	78.19	12.62	1340 BE	78.30	21.85	-	-	-
513 BE	118.89	118.89	-	-	-	-	-	-
1400 BE	2.03	-	-	-	-	-	-	-
1401 BE	8.33	-	-	-	-	-	-	-
1402 BE	18.14	-	-	-	-	-	-	-
510 BE	40.46	40.46	-	-	-	-	-	-
1404 BE	17.82	3.65	-	-	-	-	-	-
1391 BE	6.02	6.02	-	-	-	-	-	-
	1022.55	811.03		1272.52	947.39		1116.77	911.35

RANGE : KURKHEDA**18) FELLING SERIES : GOTHANGAON**

134 KU	205.5	20.00	155 KU	230.01	100.00	295 KU	135.72	50.00
161 KU	192.48	15.00	166 KU	210.26	30.000	296 KU	143.88	
130 KU	245.28	22.00	295 KU	135.72	50.00	297 KU	439.09	125.00
131 KU	196.34	8.00	296 KU	143.88		151 KU	160.64	50.00
295 KU	135.72	75.00	172 KU	66.54	25.00	154 KU	176.99	
296 KU	143.88		157 KU	99.72	25.00	968 KU	175.86	25.00
148 KU	176.76	65.00	158 KU	124.94		150 KU	230.15	50.00
170 KU	277.09	50.00	-	-	-	-	-	-
	1573.04	255.00		1011.07	230.00		1462.33	300.00

RANGE : PORLA & ARMORI**19) FELLING SERIES : JOGISAKHARA**

31 AR	256.17	90.00	32 AR	548.75	145.00	35 AR	285.01	50.00
60 AR	90.65	85.00	50 PO	565.35	50.00	32 AR	548.75	125.00
-	-	-	35 AR	285.01	25.00	-	-	-
	346.82	175.00		1399.11	220.00		833.76	175.00

RANGE : DELANWADI**20) FELLING SERIES : MANGDA**

305 DE	191.07	85.00	329 DE	2992.65	250.00	264 DE	266.58	100.00
321 DE	114.80	50.00	-	-	-	335 DE	61.41	25.00
-	-	-	-	-	-	265 DE	194.08	100.00
	305.87	135		2992.65	250.00		522.07	225.00

RANGE : PORLA								
21) FELLING SERIES : SIRSI								
48 PO	711.03	80.00	48 PO	711.03	85.00	17 PO	692.41	100.00
	711.03	80.00		711.03	85.00		692.41	100.00
RANGE : WADSA & ARMORI								
22) FELLING SERIES : VIHIRGAON								
109 WA	357.74	95.00	102 WA	390.52	70.00	80 WA	453.25	100.00
82 WA	411.60	110.00	81 WA	241.19	140.00	99 WA	50.57	25.00
83 WA	2175.60	104.00	24 AR	229.55	50.00	-	-	-
104 WA	420.06	75.00	-	-	-	-	-	-
	3365.00	384.00		861.26	260.00		503.82	125.00

ABSTRACT OF BAMBOO AREA

Sr. No.	Name of Range	Bamboo Comptt Area	Area under Bamboo	Area of Bamboo Plantation	Bamboo Workeble Area.
1	2	3	4	5	6
1	Porla	2679.82	--	315.00	315.00
2	Armori	2243.89	--	570.00	570.00
3	Wadsa	4500.53	--	719.00	719.00
4	Kurkheda	5060.14	571.50	785.00	1356.50
5	Purada	12467.66	8477.67	--	8477.67
6	Delanwadi	5101.52	1012.11	610.00	1622.11
7	Malewada	18421.37	11327.40	--	11327.40
8	Bedgaon	20436.98	17139.35	--	17139.35
TOTAL		70911.91	38528.03	2999.00	41527.03

SEQUENCE OF CUTTING IN B.F.S. AND AREA

COUPE "A"	BAMBOO AREA IN HA.	COUPE "B"	BAMBOO AREA IN HA.	COUPE "C"	BAMBOO AREA IN HA.
1	2	3	4	5	6
-	-	-	-	2012-13	13719.26
2013-14	13560.37	2014-15	14247.40	2015-16	13719.26
2016-17	13560.37	2017-18	14247.40	2018-19	13719.26
2019-20	13560.37	2020-21	14247.40	2021-22	13719.26

APPENDIX No-XXXV
(vide para 14.4.24)

**STATEMENT SHOWING THE OUT-TURN OF NON –WOOD FOREST PRODUCE (MINOR FOREST PRODUCE) AND REVENUE
REALISED**

[illegible]

APPENDIX NO-XXXVI

STATEMENT SHOWING VILLAGE WISE FOREST AREA UNDER J.F.M.
OVERLAPPING WORKING CIRCLE

Sr. no	Name of JFM committee	Comptt No.	Comptt Area	Alloted to JFM committee	Handed to JFM committee
1	2	3	4	5	6
RANGE : ARMORI					
1	Vairagad	740	237.77	200	200
2	Patanwada	38	239.64	239.64	239.64
3	Mendabodi	711	66.64	66.64	66.64
4	Sukala	65	25.64	25.64	
		713	84.10	84.1	
		714	0.51	0.51	
		715	0.20	0.2	
		716	0.12	0.12	
		717	37.13	37.13	
		718	4.88	4.8	
		719	24.37	24.37	
		720	62.20	62.2	
		28	80.82	80.82	319.89
5	Pisewadha	21	119.95	119.95	119.95
6	Yengala	66	61.21	61.21	
		671	67.52	67.52	128.73
7	Umari	22	62.84	62.84	62.84
8	Koregaon	24	229.55	150	150
9	Mendha	61	134.36	134.36	134.36
10	Vihirgaon	25	320.40	100	100
11	Kurandi mal	46	259.00	130	130
12	Kurandi chek	46	259.00	45.07	
		676	40.85	40.85	
		678	14.08	14.08	100
13	Thota bodi	46	259.00	50	50
14	Dongartamsi	46	259.00	69.87	
		696	30.13	30.13	100
15	WWadegaon	26	128.52	128	128
16	Palasgaon	89	398.61	198.61	198.61
17	Pathargaon	85	233.90	233.9	233.9
18	Savalkheda	31	256.17	256.17	256.17
19	Karadi	33	209.22	209.22	209.22
20	Shankarnagar	47	420.23	420.23	420.23
21	Chamorshi ch	44	326.18	326.18	326.18
22	Dongargaon	799	126.61	126.61	
		800	0.21	0.21	126.82
23	Peth tu	50	565.35	565.31	565.31
24	Injewari	49	394.98	394.98	394.98
25	Ramala	40	592.05	592.05	592.05
26	Kaneri	41	574.65	574.65	574.65
27	Ravi	55	159.86	159.86	159.86
					6088.03

RANGE : WADSA					
28	Ekalpur	97	707.37	158	
		883	160.27	160.17	318.17
29	Shivrajpur	93	263.05	263.05	263.05
30	Usegaon	91	397.40	397.4	397.4
31	Kondhala	59	403.07	403.04	403.04
32	Shankarpur	113	33.32	33.32	
		114	3.10	3.10	
		115	20.33	20.33	
		109	357.74	40.00	
		110		77.38	
		906	138.47	138.47	312.60
33	Ravanwadi toli	101	51.38	51.38	
		103	618.36	266.99	318.37
34	Ravanwadi	891	121.02	121.02	
		892	71.79	71.79	
		100	108.68	108.68	301.49
35	Kasari	107	364.22	364.22	364.22
36	Dongarmendha	112	52.59	52.39	
		902	123.60	123.6	175.99
37	Bodhada	888	87.49	87.49	
		889	77.40	77.4	
		890	158.72	158.72	
		99	50.57	50.57	374.18
38	Vihirgaon	82	411.60	111.6	111.6
39	Pimpalgaon	117	138.94	138.94	
		118	172.20	172.2	311.14
40	Vithalgaon	111	160.26	160.26	
		116	12.46	12.46	
		914	47.42	47.42	
		915	14.58	14.58	234.72
41	Dongargaon	84	361.79	361.79	
		839	92.72	92.72	454.51
42	Chikhali rith	95	83.43	83.43	
		96	55.06	55.06	138.49
43	Shirpur	77	29.22	29.22	
		78	113.01	113.01	142.23
44	Bhagwanpur	76	181.97	181.97	181.97
45	Arottondi	927	14.70	14.7	
		127	203.92	203.92	218.62
46	Deulgaon	923	166.57	166.57	
		125	52.07	52.07	218.64
47	Kharmat tola	124	262.10	262.1	
		126	15.93	15.93	278.03
					5518.46
RANGE : PORLA					
48	Porla	6	291.38	291.38	291.38
49	Wasa	13	402.25	402.25	402.25
50	Mohazari	712	34.77	34.77	34.77
51	Navargaon	9	427.35	150	
		7	628.48	25	175

52	Kondhana	4	483.20	241.6	241.6
53	Churcura	3	983.02	100	
		2	412.78	25	125
54	Chambharda	19	268.31	268.31	268.31
55	Maregaon	13	402.05	0.00	0.00
56	Maushikhamb	18	458.92	229	229
57	Belgaon	20	218.53	218.53	218.53
58	Churcura chek	54	494.37	100.72	100.72
59	Kitali	14	238.36	100	100
60	Akapur	15	347.22	100	100
61	Suryadongri	15	347.22	100	100
62	Deloda	10	710.23	100	100
63	Kuranja	10	710.23	231	231
64	Deshpur	10	710.23	200	200
65	Kharpi	16	360.17	360	360
66	Churcura	14	238.36	138.36	138.36
67	Bori	62	540.26	240.26	240.26
68	Naroti mal	17	692.41	340	340
69	Lohara	63	1286.90	60	60
70	Kojbi	48	711.03	200	200
71	Shirshi	48	711.03	200	200
72	Ganeshpur 2	62	540.26	200	200
73	Naroti mal	63	1286.90	60	60
74	Ganeshpur 1	48	711.03	200	200
75	Karpada	48	711.03	60	60
76	Mohotola	63	1286.90	112	112
					5318.10
RANGE : PURADA					
77	Kumbhi tola	221	69.67	69.67	
		1041	100.46	100.46	170.13
78	Chikhal dhokda	1044	18.61	18.61	
		1047	34.15	34.15	45.57
79	Katangtola	222	135.60	135.6	
		1045	5.13	5.13	140.73
80	Khedegaon	1046	79.76	79.76	
		1048	86.98	86.98	166.74
81	Dongargaon	239	154.79	154.79	154.79
82	Yerkadi	237	180.52	180.52	180.52
83	Marartola	240	198.11	198.11	198.11
84	Halbi tola	1054	43.65	43.65	
		235	51.40	51.4	95.05
85	Chirchadi	216	56.65	56.65	56.65
86	Sonpur	209	174.01	174.01	174.01
87	Lendhari	194	193.74	193.74	
		195	192.26	192.26	386
88	Lawari	234	154.99	154.99	154.99
89	Kotaldoh	225	279.39	277.2	277.2
90	Mayalghat	179	433.41	433.41	433.41
91	Yedapur	256	142.82	142.82	142.82
92	Bhetegaon	217	162.40	162.4	162.4
93	Warvi	255	110.47	110.47	110.47
94	Dalli	254	242.81	242.81	242.81

95	Chipri	250	115.72	115.72	115.72
96	Jamtola	243	177.26	177.26	177.26
97	Dadapur	219	198.91	198.91	
		220	19.20	19.2	
		1030	54.15	54.15	272.26
98	Andhali	206	187.09	187.09	187.09
99	Nalikasa	258	124.64	124.64	
		259	144.93	144.93	269.57
100	Niharpaili	336	778.62	778.62	778.62
					5092.92
RANGE : MALEWADA					
101	Sindewahi	352	202.31	202.31	
		1241	96.93	96.93	
		1242	10.66	10.66	309.9
102	Updalli	351	118.21	118.21	
		1238	0.44	0.44	
		1239	4.61	4.61	
		1240	27.59	27.59	150.85
103	Jaysingtola	1337	32.57	32.57	32.57
104	Deosara	1231	55.84	55.84	55.84
105	Murmadi	1232	51.21	51.21	51.21
106	Godri	403	281.63	281.63	281.63
107	Badimade	399	136.79	136.79	
		1286	44.53	44.53	
		1287	48.67	48.67	
		1288	23.65	23.65	
		1289	3.48	3.48	257.12
108	Khasoda	1293	26.63	26.63	
		1292	2.94	2.94	
		1291	17.45	17.45	
		1294	3.83	3.83	
		402	100.08	100.08	150.93
109	Kohakamokasa	1279	31.02	31.02	
		398	128.07	28.07	
		401	42.37	42.37	101.47
110	Dholdongri	400	22.85	22.85	
		1278	85.74	20.81	
		1287	48.67	48.67	184.07
111	Nadekal	474	306.35	306.35	306.35
112	Gotatola	1259	187.20	187.2	187.2
113	Antargaon	386	329.15	329.15	
		387	4.67	4.67	
		388	132.57	132.57	
		389	64.25	64.25	
		1266	49.03	49.03	
		1267	9.67	9.67	
		1268	7.49	7.49	
		1269	1.65	1.65	
		1270	1.46	1.46	
		1271	29.20	29.2	629.14
114	Kosmi	390	17.52	17.52	
		391	3.64	3.64	

		392	115.26	115.26	
		1272	26.13	26.13	
		1273	75.53	75.53	238.08
115	Ranwadi	347	153.84	153.84	
		348	10.89	10.89	
		1226	2.99	2.99	
		1227	47.83	47.83	
		1228	3.61	3.61	219.16
116	Kasari	347	153.84	0.00	
		348	10.89	0.00	
		1226	2.99	0.00	
		1227	47.83	0.00	
		1228	3.61	0.00	0.00
117	Fari	1229	26.86	26.86	
		1230	27.59	27.59	54.45
118	Khobramendha	424	141.68	141.68	
		423	142.87	142.87	284.55
					3713.68
RANGE : KURKHEDA					
119	Gewardha	136	105.86	105.86	
		137	58.84	58.84	164.7
120	Khairitola	138	188.41	188.41	
		939	89.20	89.2	277.61
121	Khedegaon	144	109.22	109.22	
		146	191.43	191.43	
		145	7.89	7.89	
		940	2.29	2.29	
		942	127.76	127.76	438.59
122	Sindesur	1006	70.92	70.92	
		187	115.77	115.77	186.69
123	Bamni	175	190.03	92.50	
		176	193.53	92.50	185.00
124	Mausi	170	277.09	251.28	251.28
125	Bijapur	224	68.27	68.27	68.27
126	Joshitola	174	174.63	174.63	174.63
127	Yerandi	157	99.72	99.72	
		158	124.94	115.77	
		159	116.57	116.57	
		160	183.93	183.93	515.99
128	Khairi	967	72.44	72.44	
		968	175.86	175.86	
		970	12.42	12.42	
		151	160.64	160.64	421.36
129	Ghati	297	439.99	439.09	439.09
130	Gangoli	298	89.87	89.87	
		1137	65.90	65.9	155.77
131	Palasgaon	293	113.94	113.94	
		294	66.04	66.04	179.98
132	Chandagad	288	159.12	159.12	
		1124	156.57	156.57	295.8
133	Chitegaon	291	147.66	147.66	
		1126	67.22	67.22	

		1127	5.51	5.51	
		1128	2.86	2.86	
		1129	1.61	1.61	229.44
134	Gothangaon	155	230.01	230.01	
		156	118.10	118.1	
		974	137.43	137.43	485.54
135	Jambulkheda	161	192.48	192.48	
		980	65.32	65.32	257.8
136	Ghumditola	149	237.57	128.31	
		951	109.26	109.26	237.57
					4965.11
RANGE : BEDGAON					
137	Temli	482	78.92	78.97	78.97
138	Bharitola	561	41.90	41.9	
		1505	4.54	4.54	
		1506	70.14	70.14	116.58
139	Kale	514	45.33	45.33	
		1401	8.33	8.33	
		513	118.89	118.89	
		1402	18.14	18.14	190.69
140	Bethkathi	508	218.89	218.89	
		475	262.24	126.3	218.89
141	Zagadwadi	505	5.79	5.79	
		506	37.66	37.66	
		507	64.81	64.81	
		1393	74.92	74.92	183.18
142	Navejari	555	31.17	31.17	
		1487	12.16	12.16	
		1488	14.28	14.28	
		1489	48.01	48.01	105.62
143	Dabri	543	430.54	430.54	430.54
144	Padiyaljob	545	549.66	549.66	549.66
145	Bonde	556	228.70	228.7	228.7
146	Rajatola	540	28.57	28.57	
		1475	18.39	18.39	46.96
147	Tutekanhar	489	83.88	83.88	
		490	293.57	293.57	
		1336	18.33	18.33	
		1337	32.57	32.57	428.35
148	Davandi	488	54.01	54.01	
		1335	46.09	46.09	
		1333	12.21	12.21	
		1334	16.72	16.72	129.03
149	Surwadi	1528	159.39	159.39	
		562	7.78	7.78	167.17
150	Sonpur	563	315.20	315.2	
		1531	41.82	41.82	
		1530	6.42	6.42	
		1529	1.40	1.4	364.84
151	Navargaon	1516	5.65	5.65	
		1517	6.14	6.14	
		1518	80.69	80.69	

		53	138.53	6.23	98.71
152	Maseli	530	65.90	65.9	
		1463	55.76	28.81	94.71
153	Dodke	559	140.95	140.95	142.17
154	Jambhali	304	12.66	12.66	
		1146	118.30	118.3	130.96
155	Phulgondi	469	473.48	473.48	473.48
156	Bodena	537	208.17	208.17	208.17
157	Belargondi	541	216.67	216.67	216.67
158	Bijapur	525	314.13	314.13	314.13
159	Bogatola	1444	6.56	6.56	6.56
		1445	15.59	15.59	
		1446	118.30	0.00	22.15
160	Kolupadikasa	1441	5.90	5.9	
		1442	16.69	16.69	
		1438	5.05	5.05	
		1440	85.36	85.36	113
161	Muletipadikasa	1443	112.83	112.83	112.83
162	Khursepar	1431	44.99	44.99	44.99
163	Hetalkasa	1426	14.15	14.15	
		1427	12.14	12.14	
		1428	33.36	33.36	
		1429	9.59	9.54	69.24
164	Hitekasa	1432	9.60	9.6	
		1433	1.13	1.13	
		1434	11.61	11.61	22.34
165	Hitapadi	1448	86.62	86.62	86.62
166	Shikaritola	519	33.19	33.19	
		1449	126.55	126.55	159.74
167	Kaimul	520	175.07	175.07	
		521	51.04	51.04	
		1450	84.59	84.5	310.7
168	Savli	520	175.07	0.00	
		521	51.04	0.00	
		522	84.98	64.23	311.09
169	Ghugwa	1415	9.19	9.19	
		1416	39.00	39	
		1417	24.61	24.61	72.8
170	Nandli	1425	349.57	179.86	179.86
171	Markakasa	1409	35.20	35.2	
		1410	3.79	3.79	
		1411	14.23	14.23	53.22
172	Zendepar	517	78.10	78.1	
		1420	2.87	2.87	
		1422	5.64	4.89	86.61
173	Khirutola	516	48.44	48.44	48.44
					5862.76
RANGE : DELANWADI					
174	Shivni kh	305	191.07	191.01	191.01
175	Dholdongri	335	61.41	61.41	
		1209	47.62	47.62	109.03
176	Palasgaon	1185	14.60	14.6	

		1186	23.51	23.51	
		1187	2.67	2.67	
		330	39.26	39.26	80.04
177	Navargaon	1188	1.04	1.04	
		1189	61.04	61.04	
		1190	1.16	1.16	
		1192	46.42	46.42	109.66
178	Tultuli	322	94.22	91.22	
		323	38.17	38.17	
		324	5.54	5.54	
		325	2.29	2.29	
		326	5.02	5.02	
		328	15.74	15.74	
		1176	3.88	3.88	
		1177	1.37	1.37	
		1178	0.93	0.93	
		1179	29.94	29.94	
		1180	7.76	7.76	
		1181	2.77	2.77	
		1182	2.18	2.18	
		1183	7.30	7.30	217.11
179	Kulkuli	327	17.64	17.64	
		1184	5.01	5.01	22.65
180	Angara	1199	24.92	24.92	24.92
181	Navezari	333	22.26	22.26	
		334	10.28	10.28	
		1201	10.29	10.29	
		1202	12.68	12.68	
		1203	0.57	0.57	
		1204	7.46	7.46	
		1205	1.73	1.73	
		1206	0.53	0.53	
		1207	82.25	82.25	
		1208	3.77	3.77	151.82
182	Chavela	312	120.81	120.81	
		313	133.88	133.88	
		314	26.82	26.82	
		315	7.17	7.17	
		1159	6.71	6.71	
		1160	12.47	12.47	
		1161	5.71	5.71	
		1162	2.65	2.65	
		1163	3.59	3.59	319.81
183	Mangda	320	104.78	104.78	
		321	114.80	114.8	
		1170	62.38	62.38	
		1171	5.74	5.74	
		1172	31.19	31.19	
		1173	30.77	30.77	
		1174	2.78	2.78	
		1175	14.15	14.15	366.59
184	Nagarwadi	318	148.52	148.52	148.52

185	Wasi	300	83.21	83.21	
		301	86.75	86.75	
		302	31.49	31.49	
		1142	15.59	15.59	
		1143	8.89	8.89	
		1144	11.42	11.42	
		1145	89.65	89.65	327
186	Uradi	310	122.52	122.52	
		1149	66.43	66.47	
		1150	77.84	77.84	
		1151	90.14	90.94	
		1152	42.99	42.99	399.92
187	Sonerangi	1147	93.18	93.18	
		1148	49.26	49.26	
		303	59.66	59.66	202.1
188	Jambhali	304	12.66	0.00	0.00
189	Kosri	318	148.52	148.52	148.52
190	Mendha	272	176.14	176.14	
		273	168.20	168.2	344.34
191	Dongargaon	289	50.75	50.75	
		290	115.90	115.9	166.65
192	Kosi	1098	79.85	79.85	79.85
193	Sonsari	275	84.81	84.81	
		276	109.27	109.27	
		277	86.81	86.8	
		1099	12.39	12.39	
		1100	81.09	81.09	
		1101	14.98	14.98	389.35
194	Katangtola	286	167.15	167.15	167.15
195	Dhusi	278	106.43	106.43	
		279	150.54	150.54	256.97
					4235.67
GRAND TOTAL OF JFM AREA					40794.73

APPENDIX NO-XXXVII
(Vide Para No.15.1.6)

**ग्रामीनाच्या सहभागातून वनव्यवस्थापन
महाराष्ट्र शासन,
महसूल व वनविभाग,
षासन निर्णय क्र. एसएलएफ-१०३१/प्र.क्र.११३/फ-११,
मंत्रालय, मुंबई ४०००३२ दिनांक १६ मार्च १९९२**

वाचावे : १) केंद्र शासनाच्या पर्यावरण व वन मंत्रालयाचे पत्र क्र.६-२१/८९ एफ.पी.
दिनांक १.६.१९९०

निर्णय :

वनक्षेत्रातील अवैध तोड निरनिराळ्या कारणास्तव वाढतच चालली आहे. या अनिष्ट प्रवृत्तीला आळा घालण्यास केवळ खासकीय यंत्रणा वा कायदा उपयुक्त ठरणार नाही. वनसंपत्तीच्या संरक्षणात जनतेच्या सहकार्याची नितांत गरज आहे. देशाच्या अर्थपूर्ण विकासात वनाचे संवर्धन करून त्यांना उत्पादक घटक म्हणून विकसीत करणे व त्याकरीता पोषक असे व्यवस्थापन लोकांच्या सहभागातून साध्य करावयाचे दायित्व वनविभागाकडे आहे. राष्ट्रीय वननीती १९८८ अन्वये वनक्षेत्राचा विकास करण्यासाठी व वनसंरक्षणांमध्ये लोकांचा सहभाग अभिप्रेत आहे. त्या दृष्टीने केंद्र शासनाच्या पर्यावरण आणि वनमंत्रालयाने सर्व राज्य खासनांना दि. १.६.१९९० च्या पत्राने महत्वपूर्ण मागदर्शक तत्वे कळवून लोकांच्या सहभागाने अवनत वनक्षेत्राचे पुनःरुज्जीवन साधण्यासाठी एक योजना तयार करावी अशी विनंती केली आहे.

२. केंद्रशासनाने केलेल्या विनंतीचा सखोल अभ्यास आणि संबंधित खासकीय विभागांशी सल्ला मसलत करून महाराष्ट्र शासनाने आता ग्रामीनाच्या सहभागातून वन व्यवस्थापनाबाबत एक अति महत्वाचा व पुरोगामी निर्णय घेतला आहे.

३. महाराष्ट्र राज्याच्या वन विभागाच्या लोकाभिमुखा कार्यक्रमाची व निवड करावयाच्या क्षेत्राची रुपरेषा खालील प्रमाणे राहिल.

प्रस्तावित कार्यक्रम स्थानिक ग्रामपंचायतीच्या सहकार्याने राबविता जाणार असून वर्ग केलेल्या वनक्षेत्रात नैसर्गिक पुनःरुज्जीवन, संरक्षण व वनिकरण याद्वारे वनक्षेत्रातून मिळणारे उत्पादन स्थानिकांच्या दैनंदिनी गरजा भागविण्यासाठी अग्रक्रमाने उपलब्ध करून दिले जाणार असल्यामुळे त्यांच्या हक्कावर बंधने येत नयेत म्हणून खाजगी व्यवती अथवा संस्था तसेच वनउपजावर आधारित औद्योगिक प्रतिष्ठांना करारनाम्यानुसार दिलेले क्षेत्र या कार्यक्रमातून वगळण्यात येईल.

गावाच्या परिसरातील वनेतर क्षेत्र जर मुबलक प्रमाणात उपलब्ध असेल अथवा ते वनक्षेत्रात संलग्न असेल व प्रस्तावित योजनेच्या अमलबजावणीसाठी या वनेतर जमीनीची गरज असेल तर अशा जमीनचा अंतर्भावही या योजनेत करता येईल. तसेच ग्रामस्थांनी व ग्रामपंचायतींनी सहमती दिल्यास गट लागवडीसाठी असलेल्या क्षेत्रात ही योजना राबविता येईल.

सदस्या कार्यक्रमात वनक्षेत्र करारनाम्याने देणे अभिप्रेत नाही. संरक्षण व विकासाचे कामासाठी राखीव व संरक्षित वनाचे कंपार्टमेंट नंबर व सर्व्हे नंबर क्षेत्रीय वनसंरक्षक गांवासाठी निश्चित करतील व निस्तराची गरज व ग्रामपंचायतीचा संरक्षण प्रस्तावित कार्यक्रमाचे उद्दिष्ट वनवासी, आदिवासिच्या दैनंदिन विशयक गरजांची टंचाई निवारण करणे असे आहे. म्हणून या कार्यक्रमास जोड कृशी उत्पादक अभिप्रेत नाही. तसेच वनसंरक्षण कायदा १९८० चे वैधानिक तरतूदीनां वाधा येईल असे कोणतेही करारनामे, व्यवृती, संस्था अगर ग्रामपंचायतीची केले जाणार नाहीत.

४. या योजनेची तत्वे खालील प्रमाणे आहेत. :-

- अ. खेडेगावाजवळ असलेल्या अवनत क्षेत्राचे पुनःरुज्जीवन, वनसंरक्षण समित्या द्वार केले जाईल. या समितीवर गांवातील जवळजवळ सर्व कुटूंबांना प्रतिनिधित्व मिळेल.
- ब. वनक्षेत्राचे संरक्षण, रोपांचे सगोपण, इत्यादि जबाबदाऱ्या वनसंरक्षण समिती/स्थानिक लोक स्वाकारतील.
- क. संरक्षण समिती एक कार्यकारी मंडळ नियुक्त करेल व कार्यकारणी समिती या योजनेचा तपखिल तयार करेल.
तसेच योजनेच्या अंमलबजावणीसाठी आवश्यक ते निर्णयही घेईल. परंतू सर्व धोरणात्मक बाबी वनसंरक्षण समितीच्या संमतीने अंतिम करण्यात येतील.
- ड. अवनत क्षेत्राचे पुनःरुज्जीवन झाल्याने मिळणाऱ्या वनोपजांचा फायदा वनसंरक्षण समिती / स्थानिक जनतेस काही मापदंडानुसार द्यावयाचा आहे.
- इ. स्वायत्त संस्थाचा फायदा ही योजना राबविण्यासाठी घेणे शक्य आहे. परंतू स्वायत्त संस्थाना कोणताही प्रकारचा फायदा अनुज्ञेय नाही.

सर्वसाधारणपणे ग्रामपंचायतीच्या सहकार्याने या योजना अंमलबजावणी करावयाची आहे. म्हणून ग्रामपंचायतीकडून या योजनेला पांतीबा देणारा ठराव मंजूर करून घेणे आवश्यक आहे. असा ठराव प्राप्त झाल्यानंतर संबंधित विभागीय वनअधिकार्यांनी प्रथम स्थानिक ग्रामस्थांशी, संरक्षक आणि ग्रामपंचायतीच्या इतर पदाधिकार्यांशी चर्चा करावी आणि ग्रामसभा घेवून वनसंरक्षण समितीच्या सदस्याची निवड करावी. अशा ग्रामपंचायतीच्या हद्दीत ही योजना राबवितांना स्वायत्ता संस्थाचे सहकार्य आवश्यक वाटल्यास विभागीय वनअधिकार्यांनी ते घ्यावे. अशा परिस्थितीत कार्यकारी मंडळावर स्वायत्त संस्थाचे दोन प्रतिनिधी सदस्य म्हणून घेण्यात यावे. कार्यकारी मंडळाची निवडही याच प्रकारे करण्यात यावी.

महाराष्ट्र राज्यात जंगल कामगार सहकारी संस्थांचा उपयोगही या योजनेची अंमलबजावणी करण्यासाठी करून घेता येईल. मात्र जंगल कामगार सहकारी संस्थानी आपल्या कार्यक्षेत्रातील प्रत्येक कुटूंबांतील किमान एका व्यक्तीस आपला सभासद करून घ्यावे. जेथे ग्रामपंचायती व जंगल कामगार सहकारी संस्था यांचे कार्यक्षेत्र एकच असेल तेथे ही योजना काणी राबवावी याचा निर्णय गुणवत्तेवर घेण्यात यावा. मात्र जंगल कामगार सहकारी संस्थाची बिकट आर्थिक परिस्थिती लक्षात घेवून शक्य तो त्यांनाच ही योजना राबविण्यासाठी प्राधान्य देण्यात यावा.

या योजनेचा तपखिल व स्वरूप खालील प्रमाणे राहील.

कार्य आयोजना

क्षेत्रीय उपवनसंरक्षक, गांवासाठी कार्यक्रमाखाली निवड केलेल्या क्षेत्राची कार्यआयोजना तयार करतील. या कार्यआयोजनेत खालील तपविल अंतर्भूत राहिल.

नैसर्गिक पुनःउत्पत्तीचे क्षेत्र

वृक्षाची घनता वाढविण्याबाबत योजना.

वनिकरणाचे घ्यावयाचे क्षेत्र

लागवडीच्या प्रजातीची विफारस

भूजल संधारण कार्य

सरहद्दीचे सिमांकण

रोपांची देखभाल

कार्य आयोजना तयार करणारे अधिकारी वनविभागाचे क्षेत्रीय उपवनसंरक्षक हे राहतील.

कार्य आयोजनाचा कालावधी १० वर्षांचा असेल.

उपवनसंरक्षक यांनी तयार केलेली कार्यआयोजना मंजूर करणाऱ्या समितीची रचना खालील प्रमाणे असेल.

१.	वनसंरक्षक	अध्यक्ष
२.	उपवनसंरक्षक(कार्यआयोजना)	संदस्य
३.	सहसंचालक (सामाजिक वनिकरण)	सदस्य
४.	उपसंचालक (सामाजिक वनिकरण)	सदस्य
५ व ६	कार्यकारी मंडळातील दोन लाभार्थी	सदस्य
७.	क्षेत्रीय उपवनसंरक्षक	सदस्य सचिव

वरील कार्यआयोजनेची अंमलबजावणी वनविभागाच्या क्षेत्राखाली करण्यात यावी. तसेच गांवासाठी वर्गीकृत केलेल्या क्षेत्राच्या वरील कार्यआयोजनेच्या संदर्भात वनविभागासाठी केलेल्या कार्यआयोजनेमध्ये आवश्यक ते बदल करण्यात यावेत.

६. योजने खालील लाभार्थी सर्वसाधारणपणे संबंधित वनात वा वनसिमेवर राहणाऱ्या व आर्थिक दृष्ट्या दुर्बल गटातील व्यवती राहतील. त्या वनसिमेवर राहणाऱ्या प्रत्येक कुटुंबांस या समितीचे सदस्य होण्याची संधी उपलब्ध राहिल. मात्र, ही संधी अशा कुटुंबातच मिळेल, की ज्या कुटुंबातील प्रत्येक व्यवती प्रस्तावित वनसंरक्षण योजनेत व विशेषतः वनसंरक्षणाच्या कामात सहभागी होईल. कुटुंबातील एखाद्या व्यवतीने खालील या योजनेत भाग घेतला तरी देखील या योजनेतील सर्व अपेक्षित फायदे त्या कुटुंबास प्राप्त होतील.

७. या योजनेतील वनसंरक्षण समितीची रचना, कर्तव्य व जबाबदाऱ्या खालील प्रमाणे राहतील.

उपवनसंरक्षक ग्रामपंचायतीशी सल्ला मसलत करून वनसंरक्षण समितीच्या कार्यक्षेत्रातील लाभार्थींची निवड करून वनसंरक्षण समिती संघटीत करतील.

वनसिमेवर राहणाऱ्या प्रत्येक कुटुंबांस या समितीच्या सदस्य होण्याची संधी उपलब्ध राहिल. मात्र अशा कुटुंबातील प्रत्येक व्यवतीस (स्त्रीयासह) वनसंरक्षणाच्या कामात सहभाग असेल तरच या कुटुंबांना हा पर्याय उपलब्ध राहिल.

वनसंरक्षण समितीची कामे सुरळीत चालावी म्हणून ग्रामपंचायतीचे ह्या समितीस संपूर्ण सहकार्य देणे जरूर आहे.

वनसंरक्षण समितीचे एक कार्यकारी मंडळ दिलेली कामे पार पाडण्यासाठी संघटित केले जाईल. कार्यकारी मंडळाची रचना खालील प्रमाणे राहील.

१.	सरपंच	पदसिध्द सदस्य
२.	ग्रामसेवक	पदसिध्द सदस्य
३.	वनपाल	पदसिध्द सदस्य
४.	स्वायत्त संस्थानी नामनिर्देशित केलेल्या २ व्यक्ती (ज्या गांवात स्वायत्त संस्थेने वनिकरण वा इतर क्षेत्रात काम करून, ग्रामस्थांचा विष्वास संपादीत केला आहे अशा गांवानाच ही तरतूद लागू होईल.	

दरवर्षी वनसंरक्षण समितीच्या कार्यक्षेत्रातील लाभार्थीपैकी कार्यकारी मंडळाचे सदस्य निवडले जातील. या निवडणुकीवर वनक्षेत्रपाल देखरेख ठेवतील. लाभार्थ्यांवर २ स्त्रिया व २ अनुसूचित जाती / जमाती / व इतर मागासलेल्या वर्गापैकी व्यक्तींना निवडून देण्याचे बंधन राहील. कार्यकारी मंडळाचे सदस्य कार्यकारी मंडळाच्या सभेत आपला अध्यक्ष निवडतील. वनपाल कार्यकारीणी समितीचा सदस्य -सचिव या नात्याने त्यांच्या बैठका नियोजित पध्दतीप्रमाणे आयोजित करील.

कर्तव्य

वनसंरक्षण समितीचे कार्यकारी मंडळ एक रजिस्टर घेवून त्यात समितीचे प्राथमिक सभासदांची माहिती ठेवतील. उदा. नांव, पित्याचे नांव, पत्ता, वय, कुटूंबियांची संख्या, कुटूंब प्रतिनिधिचे नांव इत्यादी. कुटूंबाचे प्रतिनिधीचा फार्म भरून कार्यकारी मंडळाने मंजूर करून रजिस्टर मध्ये चिकटवून ठेवावे. ही रजिस्टरे वनक्षेत्रपालाच्या कार्यालयात कायम स्वरुपी म्हणून ठेवावीत.

वनसंरक्षण समिती एक इतिवृत्तांगत रजिस्टर ठेवेल व त्यात कार्यकारी मंडळाच्या सभांचा इतिवृत्तुत वेळोवेळी नोंद करून ठेवला जाईल. तसेच आमसभेच्या इतिवृत्तांताची अध्यक्षाच्या सहीने नोंद ठेवली जाईल. असा इतिवृत्तांत वनक्षेत्रपाल ह्यास सादर केला जाईल.

वनसंरक्षण समिती वर्षातून एकवेळा आमसभा आयोजित करील. त्यात कार्यकारी मंडळाने केलेले कामकाज व निस्तार वाटपाबाबत चर्चा हाईल. तसेच कार्यकारी मंडळाचे सदस्यांची निवड होईल. त्याचप्रमाणे कार्यकारीणी मंडळाचे बैठक कमीत कमी दर तीन महिन्यातून होईल.

कार्यपध्दती.

- वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदांमार्फत संरक्षणाचे धोरण ठरविणे.
- वनक्षेत्र व रोपवन क्षेत्राचे समितीचे सभासदांमार्फत संरक्षण करणे व

वनक्षेत्र अथवा रोपवन क्षेत्रावर बुध्दीपुरस्पर अतिक्रमण करणे, बुध्दीपुरस्पर नाश करणे, अर्षी अतिक्रमणे, नुकसान व अवैध तोडीस, विशेष करून प्रतिबंधक कार्यवाही करणे अथवा अवैध तोड करणाऱ्या गुन्हेगारांची नावे व तपशिल वन अधिकाऱ्यास अवगत करणे. वन गुन्हेगारास अटकाव करणे, पकडणे व कार्यवाही करण्यासाठी वन अधिकाऱ्यास सहाय्य करणे.

क) वनसंरक्षण समितीची वनविशयक कामे सुरळीतपणे व वतीषिरपणे पार पाडण्यात मदत करणे.

संबंधित वन अधिकाऱ्यास वनविशयक कामासाठी कामगार मिळविणे व त्याचे व्यवस्थापन करण्याकामी सहाय्य करणे.

ड) वन विभागाला वन उपजाचे निकासी व संग्रहणाचे कामी सहाय्य करणे.

संबंधित वन अधिकाऱ्याला लिलाव मालाच्या १० टक्के मालाचे निस्ताराचे सभासदांस (कार्यकारी मंडळाचे तयार केलेल्या व उपवनसंरक्षक ह्यांना मंजूर केलेल्या यादीप्रमाणे) वाटप करण्यास सहाय्य करणे.

षासनाने मंजूर केलेल्या निस्ताराचा दुरुउपयोग निस्ताराकडून केला जात नाही यांची खबरदारी घेणे व वनक्षेत्र व वनरोपवन क्षेत्राचा कोणत्याही प्रकारच्या अतिक्रमणापासून बचाव करणे.

इ) भारतीय वनविशयक कायदा व इतर वन वा वन्यप्राणी विशयक कायद्याच्या तरतूदीचा भंग करणाऱ्या गुन्हावर प्रतिबंधात्मक कार्यवाही करणे.

वनसंरक्षक समितीचा कोणताही सभासद दुराग्रहाने व नुकसान करण्याचे उद्देशाने एखादा वनक्षेत्रासंबंधी अथवा वनरोपवन क्षेत्रासंबंधी दुष्कृत्य करत असेल तर बीट गार्ड, वनपाल अथवा वनक्षेत्रपालास कळवून त्याचे सभासदत्व रद्द करण्यास षिफारस करतील.

वनविशयक कायदे व नियम ह्यांचा भंग करणाऱ्या व्यक्ती विरुद्ध अथवा सभासदाविरुद्ध वैधानिक कार्यवाही करत असलेल्या वन अधिकाऱ्यास सक्रीय सहाय्य करणे व त्यात वन व वनरोपवन संरक्षण कामी मदत करणे.

८. या योजनेच्या कार्यक्षेत्रातील निस्तारासंबंधी तरतूदी खालील प्रमाणे राहतील.

ज्या वनक्षेत्रात निस्तार हक्क प्रचलित आहेत त्या वनक्षेत्रात ग्रामपंचायत, लाभार्थी व वनसंरक्षण समिती या निधामध्ये एक वावयता असणे अनिवार्य आहे. अशा ठिकाणी वनोपजाचे वाटप करण्याची षवयतो प्रचलित पध्दती अवलंबविण्यास यावी. तथापी जेथे निस्तार हक्क प्राप्त असलेल्या व्यक्तीने अथवा कुटूंबाचे योग्य ती संधी मिळूनही वनसंरक्षणाच्या योजनेत भाग घेण्यास नकार दिला तर त्या व्यक्तीस या कुटूंबास या योजनेखालील कोणतेही फायदे मिळणार नाहीत.

९. वनोपजाचे फायदे देण्यासंबंधी कार्यवाही खालील प्रमाणे करण्यात यावी. :-

वनोपजांचा फायदा घेण्यास पात्र ठरण्यासाठी वनसंरक्षण समितीचे सभासदाने गावासाठी वर्ग केलेल्या वन व रोपवन क्षेत्राचे कीमान पाच वर्षां संरक्षण करण्याच्या कार्यक्रमात सक्रीय होणे जरुरी आहे.

रोपवनाची वाढ १० वर्षां ढाल्यानंतर व त्या रोपवनाचे व वनक्षेत्राचे वनसंरक्षण समितीने सातत्याने संरक्षण केले आहे हे तपासून असे उत्पादन परिपक्वतेस आले आहे म्हणून ते निस्तार वाटपास तयार झाले असे ठरेल. अशा क्षेत्रातून निकसित होणाऱ्या उत्पादनाचे वनसंरक्षण समितीच्या सभासदास वाटप करण्यासाठी नियोजन आराखडा तयार करण्याचे काम वन अधिकारी करतील.

वनक्षेत्र अथवा रोपवन क्षेत्राला इजा न करता खालील बाबी वनसंरक्षण समितीचे सभासदास विनामुल्य करता येतील :-

संबंधित वनक्षेत्रपालास अधिकार प्रदत्त करुं उप वनसंरक्षक हे वनसमितीच्या सभासदाचे प्राथमिक सदस्यत्व रद्द करण्यास अधिकृत करू शकतील व वरीलप्रमाणे कायदा व धर्तीचा भंग करणाऱ्या व्यक्तीविरुद्ध वनक्षेत्रपाल वनसंरक्षण समितीच्या कार्यकारी मंडळाच्या विचारणीवरून कार्यवाही करू शकतील. वनक्षेत्रपाल ह्यांनी केलेल्या दंडात्मक कार्यवाही विरुद्ध तालूका पंचायत समिती मार्फत उपवनसंरक्षक ह्यास अपील करता येईल. उपवनसंरक्षकांचा निर्णय व दोन्ही बाजूवर बंधनकारक राहील.

११. वरील योजनेची अंमलबजावणी सुरु झाल्यानंतर परिस्थितीनुसार वेळोवेळी घासनाला धोरणात्मक निर्णय घेण्यासाठी सल्ला मिळावा यासाठी खाली नमूद केव्याप्रमाणे एक उच्चाधिकारी समिती स्थापन करण्यासाठी घासनाची मान्यता देण्यात येत आहे.

१.	मा.मुख्यमंत्री		अध्यक्षा
२.	मा. वित्तमंत्री		सदस्य
३.	मा. वनमंत्री		सदस्य
४.	मा. ग्रामविकास मंत्री		सदस्य
५.	मा. आदिवासी विकास मंत्री		सदस्य
६.	चार स्वायत्त संस्थानी	}	सदस्य
७.			सदस्य
८.			
९.	नामनिर्दिष्ट केलेल्या व्यक्ती		
१०.	मा. सचिव (वित्त)		सदस्य
११.	मा. सचिव (ग्रामविकास)	सदस्य	
१२.	सचिव (आदिवासी विकास)		सदस्य
१३.	सचिव (नियोजन)		सदस्य
१४.	सचिव (वने)		सदस्य

१२. हा घासना निर्णय नियोजन विभाग व वित्त विभाग यांच्या सहमतीने व वित्त विभागाचा अनौपचारिक संदर्भ प्र.क्र. ७७० / ३१ - व्यव - १० दिनांक २८.१.१९९२ अन्वये निर्गमित करण्यात येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने

**टी. बालरामण,
घासनाचे सचिव**

प्रति,

मा. राज्यपालाचे सचिव, महाराष्ट्र राज्य, मुंबई.

मा. मुख्यमंत्र्याचे सचिव, मंत्रालय, मुंबई.

मा. वनमंत्र्याचे खाजगी सचिव, मंत्रालय, मुंबई.

सर्व मंत्री, राज्यमंत्री व उपमंत्री यांचे स्वीय सहाय्यक, मंत्रालय, मुंबई.

मा. मुख्य सचिव, महाराष्ट्र राज्य, मंत्रालय, मुंबई.

मा. विकास आयुक्त व प्रधान सचिव, नियोजन विभाग, मंत्रालय, मुंबई.

मा. प्रधान सचिव / सचिव (सर्व) मंत्रालयीन विभाग, मंत्रालय, मुंबई.

मा. सचिव, महसूल व वन विभाग, मंत्रालय, मुंबई

मा. सचिव, महसूल व वन विभाग (वने), मंत्रालय, मुंबई.

मा. प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य, नागपूर

मा. संचालक, सामाजिक वनिकरण, महाराष्ट्र राज्य, पुणे.

मा. मुख्य वनसंरक्षक / वनसंरक्षक (सर्व), सर्व वनवृत्ते.

मा. सहसंचालक (सर्व) सामाजिक वनिकरण वृत्ते.

मा. महालेखापाल (लेखा परिक्षा) महाराष्ट्र राज्य, मुंबई / नागपूर

मा. महालेखापाल (लेखा व अनुज्ञेयता), महाराष्ट्र राज्य, मुंबई / नागपूर

मा. जिल्हाधिकारी (सर्व)

मा. जिल्हा कोषागार अधिकारी (सर्व)

मा. जिल्हा परिषदेचे मुख्य कार्यकारी अधिकारी (सर्व)

मा. व्यवस्थापकीय संचालक, वनविकास महामंडळ, नागपूर

श्री. मोहन धारीया, अध्यक्ष, वनराई, पुणे व अध्यक्ष, महाराष्ट्र राज्य जमीन वापर व संधारण मंडळ आणि पडीक जमीन विकास मंडळ

महाराष्ट्र राज्य, जमीन धारणा, संधारण व पडीक जमीन विकास परिषदेचे सर्व सभासद.

सचिव, केंद्र घासन, पर्यावरण व वनमंत्रालय, नवि दिल्ली.

महसूल व वनविभागाची सर्व कार्यासने.

महसूल व वनविभाग, फ -११ कार्यासन (निवड नस्ती), मंत्रालय, मुंबई.

संयुक्त वन व्यवस्थापन समितीचे बळकटीकरण व
ग्रामसभेला जोडणे तसेच वनक्षेत्रात असलेल्या गड-
किल्ल्यांचे जतन करणे.

महाराष्ट्र शासन

महसूल व वन विभाग,

शासन निर्णय क्रमांक : एफडीएम २०११/प्र.क्र.१००/फ-२

मंत्रालय, मुंबई-४०० ०३२,

दिनांक :- ५ ऑक्टोबर, २०११

वाचा :- १) महसूल व वन विभाग, शासन निर्णय क्र.एमएससी/२०००/प्र.क्र.१४३/फ-२,
दि.२५.०४.२००३.

२) महसूल व वन विभाग, शासन शुद्धिपत्रक क्र.एमएससी/२०००/प्र.क्र.१४३/फ-२,
दि.२६.०९.२००३.

३) केंद्रीय पर्यावरण व वन विभागाचे पत्र क्र.डी.ओ.नं.१-५० एमओएस(आय/सी)ई अॅण्ड
एफ/१०, दि.२९.१०.२०१०

प्रस्तावना :-

राष्ट्रीय वननीती, १९८८ अन्वये वनसंरक्षण आणि वनविकासासाठी स्थानिक लोकांचा सहभाग अभिप्रेत आहे. त्यानुषंगाने केंद्र शासनाच्या पर्यावरण आणि वन मंत्रालयाने वेळोवेळी मार्गदर्शक सूचना जारी केलेल्या आहेत. या सूचनांप्रमाणे महाराष्ट्र शासनाने दि. १६ मार्च १९९२ चा शासन निर्णय निर्गमित केला होता. त्यामध्ये दि. २५.०४.२००३ च्या शासन निर्णयान्वये सुधारणा करण्यात आली होती. दिनांक २५.४.२००३ च्या शासन निर्णयामध्ये ग्रामिणांच्या सहभागातून वन व्यवस्थापन या कार्यक्रमांतर्गत ग्रामीण परिसरातील अपगत व अवनत व वनेतर उपयोग या कार्यक्रमासाठी करण्यावाचत तसेच कार्यक्रमांतर्गत वनपडिक जमिनीचा सुद्धा आणि ४० टक्केच्या वन घनता असलेली वने (चांगली वने) यांचा अंतर्भाव करून संयुक्त वन व्यवस्थापन समिती स्थापन करून त्यामध्ये सर्वसाधारण समिती व कार्यकारी समितीचा अंतर्भाव केला होता. सदरहू शासन निर्णयामध्ये सर्वसाधारण समिती व कार्यकारी समितीची रचना संयुक्त वन व्यवस्थापन समितीची नोंदणी, संयुक्त वन व्यवस्थापन समितीचे वचत स्थापने, संयुक्त वन व्यवस्थापन समितीच्या बैठका, कार्यक्रमासाठी क्षेत्राची निवड, क्षेत्र निवडीनंतर कार्यक्रमाच्या अंमलबजावणीसाठी समझोता समन्वय (Memorandum of Understanding), सूक्ष्म योजना (Micro Plan), सूक्ष्म योजनांना मान्यता देणाऱ्या समितीचे गठन, संयुक्त वन व्यवस्थापन समितीतील सदस्यांची कर्तव्ये व जबाबदाऱ्या, समिती आणि सदस्यांना मिळणारे फायदे, रोपवन व

अवनत/चांगल्या वनक्षेत्रातील अंतिम व अंतरिम फायदे, चराईवरील नियंत्रण, सदस्यत्वाची वसत्रारती, समितीची मान्यता काढणे, अपील इत्यादी., संयुक्त वन व्यवस्थापन कार्यक्रमाच्या अंमलबजावणीतील निरीक्षण व मार्गदर्शनाकरीता राज्यस्तरीय सुकाणू समिती इत्यादीबाबतचा उहापोह केलेला आहे.

केंद्रीय वन मंत्रालयाने त्यांच्या दि. २९.१०.२०१० च्या पत्रान्वये पंचायत (अनुसूचित क्षेत्रात विस्तारित) अधिनियम, १९९६ लक्षात घेऊन संयुक्त वन व्यवस्थापन समित्या ग्रामसभेच्या अखत्यारित आणण्याबाबत काही सूचना दिलेल्या असून सदरहू सुचनेच्या अनुषंगाने त्याचप्रमाणे वन हक्क अधिनियम अमलात आल्यामुळे संयुक्त वन व्यवस्थापन समितीच्या कार्यक्रमांमध्ये बदल करणे आवश्यक असल्यामुळे संयुक्त वन व्यवस्थापन समितीचे बळकटीकरण व ग्रामसभेला जोडण्याची वाढ शासनाच्या विचाराधीन होती. याशिवाय वन पर्यटन वाढत असले तरी वनक्षेत्रातील किल्ले व निसर्गरम्य ठिकाणांवर कोणाचेही नियंत्रण नसल्यामुळे ना-दुरुस्त झालेले असल्यामुळे व सर्व परिसरामध्ये पर्यटकांकडून कचरा टाकण्यात येत असल्यामुळे त्यांचे रक्षण व संवर्धन होणे आवश्यक आहे. म्हणून वनक्षेत्रावरील बांबूवरील अधिकार आणि जलस्रोत, प्रपात, पाणवटे, गड, किल्ले इत्यादी आकर्षक असणाऱ्या पर्यटन स्थळांना भेट देणाऱ्या पर्यटकांवर नियमन या बाबी देखील ग्रामसभा व त्या अंतर्गत स्थापन होणाऱ्या संयुक्त वन व्यवस्थापन समितीकडे देण्याचे देखील विचाराधीन होते.

शासन निर्णय :-

वरील सर्व बाबी लक्षात घेऊन दि. २५.०४.२००३ च्या शासन निर्णयातील ज्या बाबी या शासन निर्णयान्वये चालू ठेवण्यांत आल्या आहेत अशा बाबी वगळून उर्वरित बाबी अधिक्रमित करून या कार्यक्रमाबाबत उल्लेखितप्रमाणे शासन निर्णय घेण्यात येत आहे.

१. संयुक्त वन व्यवस्थापन समितीचे उद्दिष्ट्ये, समितीचे गठण, कर्तव्ये व जबाबदाऱ्या, समितीला होणारे फायदे, वनक्षेत्रामधील अंतिम व अंतरिम तोडीचे फायदे, संयुक्त वन व्यवस्थापन समितीची वा समिती सदस्यत्वाची मान्यता रद्द करणे, राज्य पातळीवरील समिती बाबतचे धोरण

१) उद्दिष्ट्ये :-

- देशाच्या वनांचे शाश्वत संरक्षण, संवर्धन आणि व्यवस्थापन या माध्यमातून गावाचा सर्वांगीण विकास साधणे.
- वनांचे सुयोग्य संरक्षण व व्यवस्थापन करून त्यांना उत्पादक घटक म्हणून विकसित करणे व त्याकरिता पोषक असे व्यवस्थापन गावसमाजाच्या सहभागातून साध्य करणे.

- वने जास्त असलेल्या भागात वन हाच विकासाचा मुख्य आधार वनेल व त्यातून त्या भागाचा शाश्वत विकास साधेल यासाठी प्रयत्न करणे.
- ग्रामीण आणि आदिवासींची प्रामुख्याने जळण, चारा, लहान इमारती लाकूड, जीवनावश्यक वनोपज व रोजगाराची गरज भागेल असे वन व वनेतर जमिनीचे नियोजन त्यांच्या सहभागातून साध्य करणे.
- कार्य आयोजना आणि वानिकी मानक/मापदंड विचारात घेऊन बांबूसह गौण वनउपजाचे व्यवस्थापन, संवर्धन व गावाच्या विकासासाठी त्याचा उपयोग करणे.
- वन पर्यटनस्थळांची माहिती पर्यटकांना देणे, वनसंवर्धन व्यवस्थापन करणे.

२) कार्यक्रमांतर्गत निवड करावयाचे वनक्षेत्रे.

ग्रामीण परिसरातील अपगत व अवनत वनक्षेत्र व वनेतर क्षेत्राचा (राष्ट्रीय उद्याने व अभयारण्य सोडून) उपयोग या कार्यक्रमासाठी प्रामुख्याने केला जाईल. सदर कार्यक्रमांमध्ये ४० टक्केच्या वर घनता असलेली वने (यापुढे अशा वनांना “चांगली वने” असे नमूद करण्यात येईल) सूध्दा घेण्यात येतील .

३) संयुक्त वन व्यवस्थापन समितीचे गठण

सदर समिती मुंबई ग्राम पंचायत अधिनियम, १९५८ च्या कलम ४९ अंतर्गत असलेल्या तरतुदीस अनुसरून राहील या समितीची रचना याच अधिनियमातील कलम ४९ मधील उप कलम १,२,३,४ नुसार राहील व त्यास वन संवर्धन आणि विकासाकरीता संयुक्त वन व्यवस्थापन समिती असे संबोधता येईल. या समितीची निर्मिती ग्रामसभा करील. या समितीचा कालावधी पंचायतीच्या कालावधीशी सुसंगत राहील. या समितीचे अधिकार, कार्यव्याप्ती याबाबत ग्रामसभेने पंचायतीशी सल्लामसलत करून निश्चित करावयाचा आहे व त्याचप्रमाणे या समितीच्या कामकाजावर पंचायतीच्या नियंत्रणाखाली ग्रामसभेने देखरेख आणि कार्यपद्धतीचे नियमन करणेचे आहे. या समितीमध्ये १२ आणि कमाल २४ अशी सदस्य संख्या असेल. या सदस्यांपैकी १/३ पेक्षा कमी नाही असे सदस्य पंचायतीमधील राहतील आणि निम्याहून कमी महिलांची संख्या नसेल. या व्यतिरिक्त शासनाने निर्देश दिल्यानुसार अनुसूचित जाती, अनुसूचित

जमाती, विमुक्त आणि भटक्या जमाती यांनाही प्रतिनिधीत्व अनिवार्य असेल. महिला सदस्यांची नियुक्ती करताना गाव पातळीवरील महिला ग्राम सभेने केलेली शिफारस विचारात घेणे आवश्यक असेल. अशास्तिने स्थापन करण्यात येणाऱ्या संयुक्त वन व्यवस्थापन समितीचा ठराव ग्रामसभा पारित करून स्थानिक वनक्षेत्रपाल यांना पाठवेल. शासनाचे वतीने संयुक्त वन व्यवस्थापन समितीचे पदसिध्द सदस्य सचिव वनपाल/वनरक्षक हे कार्य करतील. सर्वसाधारणपणे ज्या गावाची लोकसंख्या १००० पेक्षा अधिक असेल तेथे वनपाल सदस्य सचिव राहतील. ज्या संयुक्त वन व्यवस्थापन समितीचे गठण दि. २५.४.२००३ च्या आज्ञेने निर्णयाच्या कार्यपद्धतीनुसार करण्यात आले आहे, अशा समितीचा कार्यकाळ समाप्तीनंतर वर उल्लेखित कार्यपद्धतीप्रमाणे नवीन संयुक्त वन व्यवस्थापन समितीचे गठण करण्यात येईल. अशाप्रकारे नवीन संयुक्त वन व्यवस्थापन समितीचे गठण होईपर्यंत पूर्वीची समिती कार्यरत राहील. परंतु, जुन्या समितीस ग्रामसभेची मंजूरी घेणे अनिवार्य राहील. असे केल्यास सुरु असलेली काम विस्कळीत होणार नाहीत.

आदिवासी क्षेत्रामध्ये ग्रुप ग्रामपंचायतीमध्ये वस्ती/ पाडे असतील तर प्रत्येक वस्ती/पाडे यांची स्वतंत्र संयुक्त वन व्यवस्थापन समिती त्यांच्या ग्रामसभेमधून करावी व त्यामध्ये वस्ती/पाडे यामधील लोक सदस्य म्हणून पात्र राहतील.

४) समितीला द्यावयाच्या वनक्षेत्राची निवड :-

वनपरिक्षेत्र अधिकारी समितीचे सभासद व कार्यकारी समितीचे यादीसह अहवाल, उपवनसंरक्षक यांचेकडे पाठवतील. उपवनसंरक्षक त्यांचेकडे प्राप्त झालेल्या प्रस्तावांची छाननी करून संबंधित सहायक वनसंरक्षक, वनपरिक्षेत्र अधिकारी व संयुक्त वन व्यवस्थापन समितीशी सल्लामसलत करून समितीकरिता वन व वनेतर क्षेत्राची निवड करतील. समितीला द्यावयाच्या क्षेत्राची निवड करताना सभासदांची संख्या, वनाची उत्पादन क्षमता वनक्षेत्रातील पर्यटन स्थळे व तत्सम ठिकाणे इत्यादींचा विचार करून क्षेत्राची निवड केली जाईल. सर्वसाधारणपणे गावठाणापासून ३ कि.मी. पर्यंतचे क्षेत्र समितीचे व्यवस्थापनाकरिता निवडण्यात यावे. एकापेक्षा अधिक गावे असल्यास दोन गावांच्या मध्यभागापासून ग्रामस्थांच्या सहकार्याने क्षेत्र अंतिमतः निश्चित केले जाईल.

५) समझोता समयलेख

समितीचे क्षेत्र निवडल्यानंतर व नोंदणी केल्यानंतर विहीत प्रपत्रामध्ये उपवनसंरक्षक (प्रा.) व संयुक्त वनव्यवस्थापन समिती यांचेमध्य समझोता समयलेख करण्यात येईल. तसेच यापूर्वी झालेल्या समझोता समयलेखाचा कार्यकाळ समाप्त झाला असेल तर अशा समितीचे नवीन समझोता समयलेख वरील पद्धतीप्रमाणे करता येईल. समितीची नोंद झाल्यापासून १ महिन्याचे आत सुधारित समझोता समयलेख तयार करण्यात येईल. या प्रस्तावानुसार समझोता समयलेख यामध्ये यथानुरूप वटवळ करण्याबाबत प्रधान मुख्य वनसंरक्षक तथा वनवर्त प्रमुख यांचे स्तरावर निर्णय घेण्यात येईल.

६) सूक्ष्म योजना

वन, वन्यजीव व जैवविविधता यांचा अविभाज्य संबंध असल्याने संयुक्त वनव्यवस्थापन समिती वनविभागाच्या सहभागाने वनाचे संरक्षण, वन्यजीवांचे व जैव विविधतेचे संरक्षण, संवर्धन, मृद व जलसंधारण, गावविकास, रोजगार निर्मिती आणि उत्पन्न वाढीबाबत योजना या सर्व बाबींचा विचार करून सूक्ष्म योजना तयार करेल. प्रामुख्याने वनक्षेत्रावर अवलंबित्व कमी करणे, सुधारित चुली, बायोगॅस व तत्सम साधनांचा वापर, घरगोटा व त्याच्याशी निगडित चारा निर्मिती, पर्यटन स्थळांची देखभाल तथा मार्गदर्शक नियुक्ती, बांबू समुपयोजन इत्यादी बाबींचा अंतर्भाव असेल.

वनालगतच्या क्षेत्राजवळील शेतकरी/कास्तकार वंश परंपरेनुसार ढोबळमानाने निश्चित करण्यात आलेल्या वनक्षेत्रातुनच आपल्या दैनंदिन गरजा भागवितो. यास्तव अशा क्षेत्राचे संरक्षण करण्याची जबाबदारी त्याच कास्तकारास संयुक्त वन व्यवस्थापन समितीने दिल्यास चराई/वणवा/चोरटी ताडे/अतिक्रमण यासारखे गुन्हे आढोक्यात आणण्याचे काम प्रभावीपणे होईल. या बाबींवर भर देण्याकरीता अशा कास्तकाराकरीता प्रोत्साहनात्मक योजना राबविण्याचा समावेश सूक्ष्म आराखड्यात असेल.

वरील सूक्ष्म योजनेमध्ये वनाचे व्यवस्थापन, कार्य आयोजनाच्या तत्वप्रणालीनुसार असेल. त्यामध्ये वनसंवर्धन अधिनियम, १९८० अंतर्गत तरतुदी व इतर संबंधित कायद्याचे उल्लंघन होणार नाही याची दक्षता घेण्यात येईल. वनक्षेत्रावर समिती सदर योजना समितीशी सल्लामसलत करून उपवनसंरक्षक (प्रा.) यांचेकडे सादर करेल. सूक्ष्म योजना प्राप्त झाल्यानंतर उपवनसंरक्षक (प्रा.) योजनेची छाननी करून सूक्ष्म योजनेस मंजूरी देऊन संयुक्त वनव्यवस्थापन समितीस कळवतील. सूक्ष्म

योजना समझोता समयलेख तयार झाल्यानंतर पुढील २ महिन्यात तयार करण्याची जबाबदारी संबंधित उपवनसंरक्षक (प्रा.) यांची राहिल.

संयुक्त वन व्यवस्थापन समिती त्यांच्या सदस्यांना गुरांच्या चराईसाठी शुल्क आकारू शकेल तसेच जे सदस्य गावाच्या सुक्ष्म योजनेची अंमलबजावणी करणार नाहीत जसे जे सदस्य अनाधिकृतरीत्या वृक्षतोड, चराई आणि अतिक्रमण करतील तसेच वनातील संरक्षणामध्ये सहभागी होणार नाहीत अशा सदस्यांना संयुक्त वन व्यवस्थापन समिती दंड आकारू शकेल किंवा त्या सदस्यांना गौण वन उपजांच्या फायद्यापासून वंचित ठेवण्यात येईल.

७) संयुक्त वन व्यवस्थापन समितीचे बचत खाते

शासनाकडून प्राप्त होणा-या निधीच्या व्यवस्थापनेच्या उद्देशाकरिता राष्ट्रीयीकृत बँक किंवा पोस्ट ऑफीसमध्ये संयुक्त बचत खाते उघडण्यात येईल. सदर खात्याचे संचालन कार्यकारी समितीचे अध्यक्ष व सदस्य-सचिव या दोघांद्वारे संयुक्तपणे करण्यात येईल. सदर बचत खात्यास “सरकारी खाते” असे म्हणावे. या खात्यांतर्गत होणाऱ्या निधीच्या विनियोगास उपवनसंरक्षक (प्रादेशिक) यांचे स्तरावर मंजूरी घेतली जाईल.

वार्षिक लेखा परिक्षण :- संयुक्त वन व्यवस्थापन समितीच्या सरकारी खात्याचे राज्य वन विकास यंत्रणा (SFDA) करिता शासनाने प्रचलित केलेली लेखापरिक्षण पध्दतीनुसार कार्यवाही करण्यात येईल.

इतर स्रोतांकडून आणि समितीच्या स्वतःच्या उत्पन्नातून प्राप्त होणाऱ्या निधीच्या व्यवस्थापनेच्या उद्देशाकरिता राष्ट्रीयीकृत बँक किंवा पोस्ट ऑफीसमध्ये स्वतंत्ररित्या बचत खाते उघडण्यात येईल. सदर खात्याचे संचालन अध्यक्ष व कोषाध्यक्ष किंवा कार्यकारिणीतील एक सदस्य संयुक्तपणे करतील. सदर बचत खात्यास “संयुक्त वन व्यवस्थापन समिती खाते” असे म्हणावे. सदरहू खात्यातील निधीच्या विनियोगास ग्रामपंचायतीच्या आमसभेअंतर्गत मंजूरी घेतली जाईल.

८) संयुक्त वन व्यवस्थापन समितीचे कर्तव्य व जबाबदाऱ्या :

१. वनाचे, वन्यजीवांचे व जैवविविधतेचे संरक्षण व संवर्धन संयुक्तपणे करणे.
२. वन गृह्यांवर नियंत्रण ठेवण्याकरिता वन अधिकाऱ्यांसोबत सहकार्य करणे.
३. सूक्ष्म योजनेची योग्यरितीने अंमलबजावणी करणे.

४. इतर विभागांशी समन्वय साधून ग्राम विकासाच्या योजना आखणे व राबविणे.
५. संयुक्त वन व्यवस्थापन समितीला वर्ग केलेल्या वनक्षेत्रात निसर्ग पर्यटनाच्या कामाला चालना देणे करिता राज्याच्या निसर्ग पर्यटन धोरणानुसार योजना तयार करून त्याची अंमलबजावणी करणे. यामध्ये स्थानिक पर्यटन स्थळांचा त्यांचा व्हास न होता विकास करणे, यामधून स्थानिकांना रोजगाराच्या संधी उपलब्ध करून देणे व त्या स्थळांचे महत्व सर्वसामान्यांपर्यंत पोहचविणे याची दखल घेतली जाईल.
६. वनक्षेत्रातील प्रेक्षणीय स्थळे तसेच गड, किल्ले, धबधबे, कुंड इ. ठिकाणी भेट देणाऱ्या पर्यटकांकडून उपद्रव शुल्क व प्रवेश शुल्क वसुलीचे अधिकार समितीस राहतील. जेणेकरून पर्यटन स्थळांची स्वच्छता, पावित्र्य व निसर्ग समतोल साधता येईल.
७. अवैध वृक्षतोड, चराई, वणवा, शिकार अशा प्रकरणी समितीने दंडनिहाय कार्यवाही करणे अभिप्रेत आहे.

वरीलप्रमाणे समितीने त्यांचे कर्तव्य व जबाबदारी पार पाडल्याबद्दल वनपरिक्षेत्र अधिकारी व वनव्यवस्थापन समिती संयुक्तपणे मूल्यांकन करून दरवर्षी (वित्तीय वर्ष) उपवनसंरक्षक (प्रा.) यांचेकडे अहवाल सादर करेल.

९) संयुक्त वन व्यवस्थापन समितीस वनोपजाचे फायदे

अ) अकाष्ठ वनोपज

सूक्ष्म योजना तयार झाल्यानंतर वनाला कुठल्याही प्रकारची इजा न करता व कार्यआयोजनेच्या तरतुदींचा भंग न करता समितीचे सदस्यांना घरगुती उपयोगासाठी अकाष्ठ वनोपज (तेंदू व आपटा पाने वगळून) समितीनी ठरविलेल्या सवलतीच्या दराने मिळेल. तसेच सभासदांना पुरवठा केल्यानंतर शिल्लक राहिलेल्या या वनोत्पादनाची विक्री संयुक्त वनव्यवस्थापन समिती करेल. यामधून प्राप्त झालेल्या उत्पन्नाची रक्कम संयुक्त वनव्यवस्थापन समिती खाल्यामध्ये जमा करण्यात येईल. याशिवाय बांबू/गवत सारखे अकाष्ठ वनोपज वनसंवर्धनदृष्ट्या उपलब्ध असल्यास त्याचा कार्य आयोजनेतील तरतुदीनुसार लाभ घेता येईल.

अनुसूचित क्षेत्रामध्ये महाराष्ट्र अनुसूचित क्षेत्रातील गौण उत्पादनाच्या मालकीचे हस्तांतरण व महाराष्ट्र गौण वनोत्पादन (व्यापाराचे विनियमन) (सुधारणा) अधिनियम, १९९७ अन्वये ग्रामसभेला गौण वन उपजाची मालकी हस्तांतरीत करण्यात आली असल्याने संयुक्त वन व्यवस्थापन समिती अकाष्ट वनोत्पादन गोळा करण्यापूर्वी ग्रामसभेच्या ठरावाद्वारे त्याची परवानगी घेईल. त्याचप्रमाणे महाराष्ट्र अनुसूचित क्षेत्रातील गौण वनोत्पादनाच्या मालकीचे हस्तांतरण महाराष्ट्र गौण उत्पादन (व्यापाराचे विनियमन) (सुधारणा) अधिनियम, १९९७ व महाराष्ट्र जनजातीच्या व्यक्तीची आर्थिक स्थिती (सुधारणे) अधिनियम, १९७६ चे अनुपालन करण्यात यावे.

अशाप्रकारे वनाचे व्यवस्थापन करीत असताना क्षमतेपेक्षा जास्त वनापजाचे निष्कासन झाल्यास सदर वनापजाचे पुनरुत्पादन होईपावितो सदरहू अधिकार त्या कालावधीपर्यंत स्थगित ठेवण्याचे अधिकार स्थानिक वनक्षेत्रपालाचे शिफारशीवरून उपवनसंरक्षक (प्रा.) यांना राहतील.

संयुक्त वन व्यवस्थापन समिती कोणत्याही वन्यप्राणी अभयारण्य, राष्ट्रीय उद्याने व व्याघ्र प्रकल्प यामध्ये असतील तर त्या समितीचे नामकरण इको डेव्हलपमेंट समिती असे राहील व त्या समितीला देण्यात येणाऱ्या फायद्यामध्ये कोणत्याही वनातील काष्ट, अकाष्ट वन उपजाचे फायदे देण्यात येणार नाहीत. परंतु, इतर संयुक्त वन व्यवस्थापन समितीला जे अधिकार आहेत ते या समितीला देण्यात येतील.

ब) वनक्षेत्रामधील अंतिम व अंतरिम तोडीचे फायदे

संयुक्त वनव्यवस्थापन समितीला त्यांना वर्ग केलेल्या क्षेत्रामधून कार्यआयोजनेप्रमाणे मिळालेल्या उत्पादनातील चांगल्या वनामध्ये २० टक्के पर्यंत व अपगत / अवनत वनामध्ये ५० टक्केपर्यंत वाटा खालील नमूद केल्याप्रमाणे मिळू शकेल. समितीने ५ वर्ष वनाचे संरक्षण व संवर्धनाबाबत नमूद केलेले कर्तव्य व जबाबदा-या पार पाडल्यानंतर समिती असे फायदे मिळण्यास पात्र ठरेल. अपगत व अवनत वनक्षेत्रात बांबू उत्पादनाचे फायदे समिती गठित झाल्यानंतर, ३ वर्ष बांबूचे संरक्षण व संवर्धन केल्यासच मिळतील. मात्र चांगल्या जंगलामध्ये कार्य आयोजनेनुसार बांबू तोडण्यास उपलब्ध असेल त्या बांबूचे निष्कासन समिती समझोता समयलेख झाल्यापासून पात्र ठरेल. समितीला वर्ग करण्यात आलेल्या वनांमध्ये कार्ययोजनेमध्ये विशद केल्यानुसार बांबूचे शास्त्रोक्त पद्धतीने निष्कासन करण्यात येईल. असे केल्याने सदर वनांपासून बांबूचे उत्पादन समितीला निरंतर पद्धतीने मिळत राहील.

समितीला पात्र ठरविण्याची प्रक्रिया वनाधिकारी, संयुक्त वन व्यवस्थापन समित्यांचे व गवयंगेची संस्थांचे प्रतिनिधी यांची वन परिक्षेत्र पातळीवरील संयुक्त समिती करेल. उपवनसंरक्षक ही संयुक्त समिती गठित करतील व त्यांच्याकडून प्राप्त झालेला अहवाल मुख्य वनसंरक्षकांना सादर करतील. मात्र ठरविलेल्या त्यांना वर्ग केलेल्या क्षेत्रामधील अंतिम व अंतरिम तोडीचे समितीला सर्वफायदे व उत्पादनातील वाटा स्थापनेच्या पांचव्या वर्षापासूनच मिळेल. वनांपजाच्या लिलावापासून प्राप्त होणाऱ्या रकमेतून विक्रीकर व आयकर इत्यादी वजा जाता अनुज्ञेय रकमेच्या चांगल्या वनात २०% आणि अपगन व अवनत वनात ५०% रक्कम संयुक्त वनव्यवस्थापन समितीच्या खात्यात जमा केली जाईल व उर्वरित ५० टक्के रक्कम समितीच्या सरकारी खात्यात जमा करण्यात येईल. या रकमेचा वापर सुक्ष्म योजनेनुसार वन विकासाकरिता व गाव विकासाकरिता केला जाईल. सर्वसाधारणपणे या रकमेचा विनियोग वनक्षेत्रावर स्थानिकांच्या दैनंदिन गरजा भागविण्याकरिता पडणारा ताण कमी करण्यासाठी आग्रहिल्या उपाययोजनेसाठी केला जाईल.

क) वनक्षेत्रात असलेली निसर्गरम्य ठिकाणे व गड-किल्ले संयुक्त वन व्यवस्थापन समितीच्या कार्यक्षेत्रात आणणे

संयुक्त वन व्यवस्थापन समितीचे कार्यक्षेत्रातील क्षेत्र निसर्ग पर्यटनाकरिता विकसित करून, जर पर्यटकांना आकर्षित करता आले तर पर्यटनापासून मिळणारे प्रवेश शुल्क, कॅमेरा शुल्क असे उत्पन्न संयुक्त वनव्यवस्थापन समितीला मिळेल. प्रवेश फी इत्यादी, संयुक्त वन व्यवस्थापन समितीकडून निर्णय होऊन निश्चित केली जाईल. तथापि सरकारी यंत्रणा किंवा सरकारच्या वतीने सदर ठिकाणी काम करणाऱ्या व्यक्तींना अशा क्षेत्रात प्रवेश फी, इत्यादीची सूट राहिल. पर्यटन स्थळाचा ह्रास होऊ नये यास्तव संयुक्त वन व्यवस्थापन समिती प्रशिक्षित मार्गदर्शकाच्या सेवा उपलब्ध करून देईल व त्यायोगे या मार्गदर्शक युवकांना रोजगार उपलब्ध होऊ शकेल. हे मार्गदर्शक शुल्क निश्चितीचे अधिकार संयुक्त वन व्यवस्थापन समिती इतर शुल्काप्रमाणे निश्चित करेल. पर्यटकाकडून मिळणारे शुल्क हे समिती खात्यामध्ये भरण्यात येईल.

जी संयुक्त वन व्यवस्थापन समिती किल्ल्याकडे जाणाऱ्या पाऊलवाटेची स्वच्छता व देखभाल करण्याची जबाबदारी घेईल. त्या समितीस राज्याच्या निसर्ग पर्यटन योजनेतून अनुदान देण्यात येईल. वन विभागांच्या अधिकाऱ्यासोबत सदर समिती खालील प्रमाणे कामे करतील.

१. सर्व किल्ल्यावर जाण्याचे पारंपारिक मार्ग खुणांनी दर्शविण्यात येतील.
२. किल्ल्यावर जाण्याचे प्राचीन मार्ग वापरायोग्य/सुस्थितीत ठेवतील.
३. किल्ल्यावर पिण्याचे पाणी / स्वच्छतागृहांची व्यवस्था ठेवतील.

तसेच जुनी विश्रामगृहे असल्यास चालू स्थितीत ठेवणे व पुरातत्व विभागास आवश्यक त्या सुधारणा करण्यास वन संवर्धन कायद्याच्या अधीन राहून परवानगी देणे ही कामे वन विभागामार्फत करण्यात येतील.

ड) शुल्काचा वापर

पर्यटकाकडून मिळणारे शुल्क हे पर्यटन स्थळाची साफसफाई, संरक्षण, माहिती फलक लावणे व पर्यटकासाठी गाईड म्हणून नेमणूक करण्याकरीता वापरण्यात येईल.

इ) पात्र समित्यांना उपलब्ध असणारे फायदे

सदर धोरण जाहीर होण्यापूर्वी दि.१६.०३.१९९२ व दि. २५.०४.२००३ चे शासन निर्णयानुसार पात्र समित्यांना जे फायदे अनुज्ञेय आहेत ते फायदे सदर पात्र समित्यांना उपलब्ध राहतील. पात्र ठरविण्यासाठी वनपरिक्षेत्र स्तरावर उपवनसंरक्षक यांचे अध्यक्षतेखाली १ सहायक वनसंरक्षक, संबंधित वनपरिक्षेत्र अधिकारी, आणि २ संयुक्त वनव्यवस्थापन समितीचे सभासद यांची समिती गठीत करण्यात येईल. सदर बैठक परिक्षेत्रातच घेणे बंधनकारक राहिल. रोपवन व अवनत वनक्षेत्रामधील अंतरिम तोडीचे फायदे प्रत्यक्षात झालेल्या तोडीप्रमाणे संयुक्त वन व्यवस्थापन समितीला देण्यात यावा. वनासंबंधी सर्व कामे संबंधित वनविभागाच्या मंजूर कार्य योजनेप्रमाणेच वन समितीमार्फतच करावी. जिथे जंगल कामगार सहकारी संस्थेचे कार्यक्षेत्र नसेल त्या गावांत कुपांची कामे समितीला द्यावीत. सदर समितीच्या कार्यक्षेत्रात होणाऱ्या उत्पादनावरील ७ टक्के कर उपवनसंरक्षक जिल्हा परिषदेला देतील व हा वाटा जिल्हा परिषद समितीला देतील. CAMPA व १३व्या वित्त आयोगामधून अवनत वनक्षेत्र (Degraded

Forest) वनीकरणाचा कार्यक्रम हा संयुक्त वन व्यवस्थापन समितीमार्फत अंमलबजावणी करण्याचे नियोजन वन विभाग करेल. तसेच शासनाच्या कार्यक्रमाची अंमलबजावणी आणि शासनाने दिलेली कामे करण्यासाठी संयुक्त वन व्यवस्थापन समिती शासनास मनुष्यबळ पुरवेल.

१०) संयुक्त वनव्यवस्थापन समितीची / सदस्याची मान्यता रद्द करणे

संयुक्त वनव्यवस्थापन समितीने त्यांचे कर्तव्ये व जबाबदाऱ्या विशेषतः कार्य आयोजनेच्या तरतुदींचे पालन योग्यरितीने हाताळण्यात हयगय केल्यास उपवनसंरक्षक (प्रा.) ही समिती बरखास्त करू शकतील. सदस्याची सदस्यता रद्द करण्याचा निर्णय संयुक्त वनव्यवस्थापन समिती घेईल. हे करताना नैसर्गिक न्यायाच्या तत्वाचे पालन करण्यात येईल.

अपील

समिती / सदस्याची सदस्यता भंग झाल्यानंतर एक महिन्याचे आत समिती / सदस्य मुख्य वनसंरक्षक (प्रा.) यांचेकडे अपील करू शकतील. मुख्य वनसंरक्षक यांचा निर्णय हा अंतिम राहील.

११) राज्यपातळीवर समिती

संयुक्त वन व्यवस्थापन कार्यक्रमांच्या अंमलबजावणी करतांना उदभवणारे अनेक प्रश्न सोडविण्यासाठी व संयुक्त वनव्यवस्थापन समित्या सुरळीतपणे काम करतील यांची खात्री करण्यासाठी प्रधान मुख्य वनसंरक्षक (वनबल प्रमुख), महाराष्ट्र राज्य, नागपूर यांच्या अध्यक्षतेखाली पुढे नमूद केल्याप्रमाणे राज्यस्तरीय सुकाणू समिती गठीत करण्यात येत आहे.

१.	प्रधान मुख्य वनसंरक्षक (वनबल प्रमुख), महाराष्ट्र राज्य	अध्यक्ष
२.	प्रधान मुख्य वनसंरक्षक (उत्पादन व व्यवस्थापन)	सदस्य
३.	अपर प्रधान मुख्य वनसंरक्षक (अर्थसंकल्प, नियोजन व विकास)	सदस्य
४.	अपर प्रधान मुख्य वनसंरक्षक (संरक्षण)	सदस्य
५.	अपर प्रधान मुख्य वनसंरक्षक (अकाष्ठ वनोपज, संनियंत्रण व मुल्यांकन)	सदस्य
६.	अपर प्रधान मुख्य वनसंरक्षक (तंत्रज्ञान व थोरण)	सदस्य
७.	समितीमधून निवड केलेले ३ महिला प्रतिनिधी	सदस्य
	पुरुष प्रतिनिधी ७, स्वयंसेवी संस्थेचे २ प्रतिनिधी	
८.	मुख्य वनसंरक्षक (संयुक्त वन व्यवस्थापन/नियोजन व विकास)	सदस्य-सचिव

१२. अंमलबजावणी प्रक्रिया (IMPLEMENTATION MECHANISM)

संयुक्त वन समितीमार्फत वनक्षेत्राचा गैरवापर होऊ नये म्हणून त्यांना अधिकार देते वेळी काही महत्वाच्या अटी व शर्ती लावण्यात येतील तसेच योग्यप्रकारे वनांचे व्यवस्थापन केल्यास आकर्षक वार्षिक योजना राबविण्यात येईल.

सदर शासन निर्णय हा ग्रामविकास विभाग, आदिवासी विकास विभाग, वित्त विभाग यांच्या सहमतीने निर्गमित करण्यात येत आहे.

संज्ञांक संकेत - 2011010143443001

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने.

(प्रवीणसिंह परदेशी)

प्रधान सचिव, महाराष्ट्र शासन

- १) मा. मुख्यमंत्र्यांचे प्रधान सचिव
- २) मुख्य सचिव, महाराष्ट्र शासन
- ३) सर्व अपर मुख्य सचिव / प्रधान सचिव / सचिव
- ४) प्रधान मुख्य वनसंरक्षक, (वन बल प्रमुख), महाराष्ट्र राज्य, नागपूर
- ५) प्रधान मुख्य वनसंरक्षक (घन्यजीव), महाराष्ट्र राज्य, नागपूर
- ६) प्रधान मुख्य वनसंरक्षक (उत्पादन व व्यवस्थापन), महाराष्ट्र राज्य, नागपूर
- ७) व्यवस्थापकीय संचालक, वनविकास महामंडळ मर्या. कडवी चौक, नागपूर
- ८) महासंचालक, सामाजिक वनिकरण, महाराष्ट्र राज्य, पुणे
- ९) अपर प्रधान मुख्य वनसंरक्षक (सर्व)
- १०) सर्व मुख्य वनसंरक्षक / वनसंरक्षक / उपवनसंरक्षक
- ११) महालेखापाल-१/२ (लेखा व अनुज्ञेयता/ लेखा परीक्षा), महाराष्ट्र राज्य, मुंबई/नागपूर
- १२) सर्व विभागीय आयुक्त
- १३) जिल्हाधिकारी (सर्व)
- १४) मुख्य कार्यकारी अधिकारी, जिल्हा परिषद (सर्व)
- १५) सर्व जिल्हा कोषागार अधिकारी.
- १६) सर्व मंत्री / राज्यमंत्री यांचे खाजगी सचिव
- १७) प्रकल्प अधिकारी, जिल्हा ग्रामीण विकास यंत्रणा (सर्व)
- १८) जिल्हा विकास अधिकारी (सर्व), जिल्हा कृषि अधिकारी / मृद संधारण अधिकारी (सर्व)

- १९) जिल्हा पशुसंवर्धन अधिकारी (सर्व), जिल्हा आदिवासी कल्याण अधिकारी (सर्व), जिल्हा उद्योग अधिकारी (सर्व)
- २०) जिल्हा सार्वजनिक आरोग्य अधिकारी (सर्व)
- २१) सर्व कार्यासन अधिकारी, महसूल व वनविभाग (वनक्षेत्र)
- २२) निवडनस्ती, फ-२ कार्यासन, महसूल व वनविभाग, मंत्रालय मुंबई.

APPENDIX NO-XXXVIII

STATEMENT SHOWING THE NUMBER OF CATTLE AND HUMAN BEING KILLED BY VARIOUS WILD ANIMALS AND COMPENSATION GIVEN IN WADSA FOREST DIVISION

Year	No. of cattle killed				Total	Compensation Paid Rs.	No. of Human being		Total	Compensation Paid Rs.
	Ox	Cow	Buffalo	Goat			Killed	Injured		
1	2	3	4	5	6	7	8	9	10	11
2003-2004	8	7	-	3	18	45750	4	5	9	903176
2004-2005	8	5	2	-	15	52325	-	4	4	11339
2005-2006	5	13	5	-	23	75000	1	4	5	215083
2006-2007	5	4	1	-	10	28200	-	7	7	121624
2007-2008	7	15	3	3	28	92725	1	6	7	217500
2008-2009	11	9	2	1	23	85713	1	12	12	104101
2009-2010	34	52	4	5	95	408825	-	15	15	464315
2010-2011	47	68	3	5	123	691428	1	11	12	416727
2011-2012	21	20	1	4	46	226775	1	1	2	250000

APPENDIX NO-XXXIX

वन्यप्राण्यांपासुन शेतपिकांचे नुकसान झाल्यास
संबंधितास नुकसान भरपाई देण्याबाबत.

महाराष्ट्र शासन,
महसुल व वनविभाग,
शासन निर्णय क्रमांक डब्ल्यूएलपी-1094/प्र.क्र.115/फ-1
दिनांक 23.8.2004

पहावे: प्रधान मुख्य वनसंरक्षक (वन्यजीव), महाराष्ट्र राज्य, नागपूर यांची पत्रे
क्रमांक कक्ष-22/ड/प्र.क्र.372/1002/95-96, दिनांक 23.6.1995
व कक्ष-23 (3)/2251 दिनांक 24.11.2003.

शासन निर्णय:

वन्यजीव (संरक्षण) अधिनियम, 1972 अंमलात आल्यापासुन त्याच्या कडक अंमलबजावणीमूळे राज्यातील वन्यप्राण्यांच्या संख्येत मोठया प्रमाणात वाढ झाली, मात्र मासभक्षक (कार्निव्होरस) प्राण्यांच्या संख्येत पुरेशी वाढ झाली नव्हती. त्यामूळे तृणभक्षक (हार्बीव्होरस) प्राण्यांच्या संख्येत वाढ झाली. खास करुन वर्धा, सोलापूर, पुणे, अमरावती, यवतमाळ, अहमदनगर, रत्नागिरी, चंद्रपूर, सांगली व कोल्हापूर जिल्हयात तृणभक्षक प्राण्यांची उदा. रानडुक्कर, काळवीट, चितळ, हरिण, निलगाय व रानगवा यांची वाढ झाली. यामूळे शेतक-यांच्या पिकांची मोठया प्रमाणात नुकसानी होत असल्याबाबत शासनाकडे व वन अधिका-यांकडे ग्रामस्थ/लोकप्रतिनिधींकडुन सातत्याने तक्रारी प्राप्त झाल्या आहेत. यावर ठोस उपाययोजना करण्याचा प्रस्ताव शासनाच्या विचाराधीन होता. याबाबत शासनाने आता असा निर्णय घेतला आहे की, पुढे नमूद केलेल्या वन्यप्राण्यांमूळे शेतक-यांच्या पिकांची हानी झाल्यास यापुढे शेतक-यांना रु. 5000/- प्रति कुंटूब प्रतिवर्ष या मर्यादेस अधीन राहून प्रती हेक्टरी रु. 2000/- पर्यंत नुकसान भरपाई देण्यांत यावी. नुकसान भरपाई मंजूर करण्याच्या अटी/शर्ती पुढीलप्रमाणे राहतील.

अ) राज्यातील रानडुक्कर, हरिण (सारंग व कुरंग), रानगवा व हत्ती या वन्यप्राण्यांपासुन शेतातील पिकांच्या नुकसानीची नुकसानभरपाई देण्यांत यावी.

ब) नुकसान भरपाईचा दर रु. 2000/- प्रती हेक्टर पर्यंत असावा व त्याची कमाल मर्यादा रु. 5000/- इतकी प्रतिकुंटूब प्रतिवर्ष एवढी असावी.

क) (I) नुकसान भरपाई देण्यासाठी पुढील पध्दत अवलंबण्यांत यावी.

1. पिक नुकसानीची तक्रार अधिकारक्षेत्र असलेले नजीकचे वनरक्षक, वनपाल अगर वन परिक्षेत्र अधिकारी यांचेपैकी कोणाकडेही घटना घडल्यापासुन तीन दिवसाचे आंत करावी.
2. त्याची शहानिशा संबंधित वनपाल, सरपंच व ग्रामसेवक/तलाठी या तीन सदस्यांच्या समितीमार्फत 10 दिवसाचे आंत करण्यांत येईल. त्यासाठी जागेवर जावून पंचनामा करणे नुकसान क्षेत्राची मोजणी करणे, पुरावे तपासणे व नुकसानीचे मुख्य ठरविणे हे या समितीकडुन अपेक्षित आहे.

3. प्रत्येक प्रकरणी नुकसान भरपाई देण्याचे आदेश संबंधीत उपवनसंरक्षक यांनी घटनेच्या तारखेपासुन 90 दिवसाचे आंत काढावे.
4. उपवनसंरक्षक, यांनी आदेश काढल्यानंतर एक महिन्याचे आंत बाधीत व्यक्तीस रकमेचा धनादेश हस्तांतरीत करावा.

(II) याबाबत असाही निर्णय घेण्यांत आला की, खालील प्रकरणे नुकसानभरपाई साठी अपात्र राहतील.

1. वनजमीनीवर अतिक्रमणाद्वारे करण्यांत येणारी शेती.
2. भारतीय वन अधिनियम किंवा वन्यजीव (संरक्षण) अधिनियमातर्गत ज्यांचे विरुद्ध गुन्हा नोंदविला गेला आहे अशा व्यक्तींची शेती.
3. ज्या कुटूंबाची 4 पेक्षा अधिक गुरे मुक्त चराईसाठी जंगलात जातात त्या कुटूंबाची शेती.
4. ज्या व्यक्तींना पीक संरक्षणार्थ बंदूक परवाने देण्यांत आले आहेत अशा व्यक्तींच्या शेतीची नुकसानी.
5. मगील एक महिन्याचे काळात वन्यप्राण्यांच्या शिकारीची घटना झालेली गांवे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नांवाने.

(राजेंद्र मंगरूळकर)
सहसचिव
महसुल व वनविभाग

विषय: वन्यप्राण्यांपासून शेतपिकांचे नुकसान झाल्यास
संबंधितास नुकसान भरपाई देण्याबाबत.

महाराष्ट्र शासन,

महसुल व वनविभाग,

शासन निर्णय क्रमांक डब्लुएलपी-1004/प्र.क्र.219/फ-1

दिनांक 2 जून 2006

वाचा: शासन निर्णय क्रमांक डब्लुएलपी-1094/प्र.क्र.115/फ-1, दिनांक 23.8.2004

शासन निर्णय:

राज्यातील रानडुक्कर, हरिण (सारंग व कुरंग), रानगवा व हत्ती या वन्य प्राण्यांनी केलेल्या शेतपिकांच्या नुकसान नुकसानभरपाई साठी शासन निर्णय क्रमांक डब्लुएलपी-1094/प्र.क्र. 115/फ-1, दिनांक 23.8.2004 अन्वये नुकसान भरपाई देण्यांत येते. महाराष्ट्रातील वनक्षेत्रात हत्तींचा वावर आढळून येत नाही. तथापी रत्नागिरी, सिंधुदूर्ग जिल्ह्यात शेजारील कर्नाटक राज्यातून सन 2002 मध्ये हत्तींनी शिरकाव केला व या दोन्ही जिल्ह्यात तसेच कोल्हापुर जिल्ह्याच्या काही भागात शेतपिकांचे व फळबागांचे मोठया प्रमाणात नुकसान केले. इतर वन्य प्राण्यांच्या तुलनेत वन्य हत्तींनी केलेले नुकसान जास्त प्रमाणात असते हे विचारात घेवून वन्य हत्तींनी शेतपिकांचे व फळबागांच्या केलेल्या नुकसानीबाबत दयावयाच्या आर्थिक मुदतीत वाढ करण्याचा प्रस्ताव शासनाच्या विचाराधीन होता.

2. या संदर्भात सर्व बाबींचा सारासार विचार करून राज्यामध्ये वन्य हत्तींनी शेतपिकांच्या व फळबागांच्या केलेल्या नुकसानी बाबत खालीलप्रमाणे अर्थसहाय्य देण्यास शासनाची मान्यता देण्यांत येत आहे.

बाब	या शासन निर्णयानुसार देण्यांत यावयाची आर्थिक मदत
(1) शेतपिके:	
नुकसान रु. 2000/- पर्यंत झाल्यास	पुर्ण
नुकसान रु. 2001/- ते 10000/- पर्यंत झाल्यास	रु. 2000/- अधिक त्यापेक्षा जास्तीच्या नुकसानीच्या 50 टक्के रक्कम (रु. 6000/- चे कमाल मर्यादेत)
नुकसान रु. 10000/- पेक्षा जास्त झाल्यास	रु. 6000/- अधिक रु. 10000/- पेक्षा जास्त नुकसानीच्या 30 टक्के रक्कम (रु. 15000/- चे कमाल मर्यादेत)
(2) फळझाडे:	
नारळ	रु. 2000/- प्रति झाड
सुपारी	रु. 1200/- प्रति झाड
कलमी आंबा	रु. 1600/- प्रति झाड
केळी	रु. 48/- प्रति झाड
डुस	रु. 400/- प्रति टन

3. फळबागांच्या नुकसानीची आर्थिक मदत ही शेतपिकांच्या संदर्भातील मदतीव्यतीरीक्त असेल.
4. ही मदत प्रति हेक्टरी न राहता प्रत्यक्षात झालेल्या नुकसानीवर अवलंबून राहील.
5. सदरची मदत कसत असलेल्या शेतक-यास वा मालकास देय राहील.
6. शेतपिकांची/फळझाडांची नुकसानीची शहानिशा करण्याकरीता शासन निर्णय दिनांक 23.8.2004 मध्ये नमूद असलेल्या समितीमध्ये कृषि अधिकारी/फलोत्पादन अधिकारी यांचा समावेश करण्यांत यावा.
7. वरील मदती व्यतीरीक्त नुकसानग्रस्त शेतक-यांना वनविभागाच्या रोपवाटीकेतून नुकसान झालेल्या फळझाडांच्या संख्ये इतकी फळझाडे उलब्धतेनुसार बिनामुल्य पुरविण्यांत यावीत.
8. ही मदत पुर्वोदाहारण म्हणुन इतर कोणत्याही प्रकरणी वापरता येत नाही.
9. सदर आर्थिक मदत सन 2002 पासून लागू करण्यांत येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नांवाने.

(शिरीष राणे)
विशेष कार्य अधिकारी
महसुल व वनविभाग

वन्यप्राण्यांपासून पिकांचे, फळ-~~पेक्षा~~ मलेले नुकसान
आणि मनुष्य व पाळीव प्राण्याच्या मलेल्या हानीसाठी
नुकसान भरपाई देण्याबाबत...

महाराष्ट्र शासन
शासन निर्णय क्र. डब्ल्यूएलपी- १०.०८/प्र.क्र.२७०/फ-१
महसूल व वन विभाग,
मंत्रालय, मुंबई ४०० ०३२
दिनांक : ०२.०७.२०१०.

पहा : १) शासन निर्णय, महसूल व वन विभाग, क्र.डब्ल्यूएलपी- १०९४/प्र.क्र.११५/फ-१, दि. २३/८/२००४,
२) शासन निर्णय, महसूल व वन विभाग, क्र.डब्ल्यूएलपी-१००४/प्र.क्र.२१९/फ-१, दि. २६/६/२००६,
३) शासन निर्णय, महसूल व वन विभाग, क्र.डब्ल्यूएलपी-१००२/ प्र.क्र.२५८/फ-१, दि. १७/१/२००३,
४) शासन निर्णय, महसूल व वन विभाग, क्र.डब्ल्यूएलपी-१००२/ प्र.क्र.२५८/फ-१, दि. २०/५/२००३,
५) शासन निर्णय, महसूल व वन विभाग, क्र.डब्ल्यूएलपी-१००१/प्र.क्र.२२०/फ-१, दि. १७/७/२००४.

प्रस्तावना :-

वन्यप्राण्यांकडून शेतपिकांचे नुकसान मलेल्यास दि. २३.८.२००४ च्या शासन निर्णयामधील तरतुदीनुसार नुकसान भरपाईची रक्कम संबंधितांना अदा करण्यात येते. सदर आर्थिक मदत कमी असल्यामुळे वन्यप्राण्यांपासून होणाऱ्या नुकसानभरपाईमध्ये समुचित वाढ करण्याची बाब शासनाच्या विचाराधीन होती तसेच यासाठी वन्यप्राण्यांपासून पिकांचे, फळ-~~पेक्षा~~ मलेले नुकसानभरपाईबाबत सर्वसमावेशक शासन निर्णय निर्गमित करण्याची बाब देखील शासनाच्या विचाराधीन होती त्यानुसार शासनाने पुढीलप्रमाणे निर्णय घेतला

शासन निर्णय :-

†) राज्यातील रानडुकर, हरिण (सारंग व कुरंग), रानगवा, रोही (निलगाय), माकड व वन्यहत्ती या वन्यप्राण्यांपासून शेतातील पिकांच्या नुकसानीची भरपाई खालीलप्रमाणे आणि पद्धतीने देण्यात यावी.

अ.क्र.	नुकसान	द्यावयाची आर्थिक मदत
1	नुकसान रु.२०००/- पर्यंत मलेल्यास	पूर्ण परंतु किमान रु. ५००/-
2	नुकसान रु २,००१/- ते १०,०००/- पर्यंत मलेल्यास	१५२०००/- अधिक त्यापेक्षा जास्तीच्या नुकसानीच्या ५० % रक्कम (रु.६,०००/- ते १०,०००/- पर्यंत) कमाल मर्यादेत)
3	नुकसान रु.१०,०००/- पेक्षा जास्त मलेल्यास	१५६०००/- अधिक रुपये १०,०००/- पेक्षा जास्त नुकसानीच्या ३०% रक्कम (रुपये १५,०००/- ते १०,०००/- पर्यंत) कमाल मर्यादेत)
4	५०००/- पेक्षा जास्त नुकसान	रु.४०० प्रति मे.टन

त्याचप्रमाणे वन्यहत्ती व रानगवे यांनी फळबागांच्या केलेल्या नुकसानीबाबत खालीलप्रमाणे अर्थसहाय्य देण्यात यावे.

२. नुकसान		द्यावयाची आर्थिक मदत
नारळ		₹2,000/-
आंबा		₹1,200/-
कलमी आंबा		₹1,600/-
केळी		₹48/-
प्रत्येक नुकसानीसाठी		₹200/-

१. पिक नुकसानीची तक्रार अधिकारक्षेत्र असलेले नजीकचे वनरक्षक, वनपाल अगर वनपरिक्षेत्राधिकारी यांचेपैकी कोणाकडेही घटना घडल्यापासून तीन दिवसात करावी.
२. त्याची शहानिशा संबंधित वनपाल, सरपंच, ग्रामसेवक/तलाठी व कृषी अधिकारी/फलोत्पादन अधिकारी या चार सदस्यांच्या समितीमार्फत १० दिवसांच्या आत करण्यात येईल. त्यासाठी जागेवर जाऊन पंचनामा करणे, नुकसान क्षेत्राची मोजणी करणे, पुरावे तपासणे व नुकसानीचे मूल्य ठरविणे हे या समितीकडून अपेक्षित आहे.
३. प्रत्येक प्रकरणी नुकसान भरपाई देण्याचे आदेश संबंधित उपवनसंरक्षक यांनी घटनेच्या तारखेपासून ३० दिवसांचे आंत काढावे.
४. उपवनसंरक्षक यांनी आदेश काढल्यानंतर एक महिन्याचे आंत बाधित व्यक्तीस रकमेचा रेखांकित धनादेश हस्तांतरीत करावा.
५. ऊस पिकाचे नुकसानीसाठी रु.४०० प्रती मे.टन असे वजनावर आधारीत न ठेवता ज्या तालुक्यामध्ये ऊस पिकाचे नुकसान होईल त्या तालुक्याच्या मागील ८ वर्षांची कृषी विभागाने काढलेल्या उसाच्या उत्पादकतेवरून सरासरी उत्पादकता काढावी व त्यानुसार ऊस पिकाची नुकसान भरपाई क्षेत्रावर आधारीत उत्पादकतेनुसार (प्रती मे.टन रु.४००/- प्रमाणे गणना करून) देण्यात यावी.
६. ज्या व्यक्तींना पीक संरक्षणार्थ बंदूक परवाने देण्यात आले आहेत अशा व्यक्तींच्या शेतीची नुकसान भरपाई विहीत दराने वन्यहत्ती किंवा रानगवा किंवा इतर वन्यप्राणी यांना इजा किंवा त्यांची शिकार संबंधीताकडून मल्ली नसल्यास अनुभेय राहिल.
७. ही मदत प्रती हेक्टरी न राहता प्रत्यक्षात मल्लेल्या नुकसानीवर अवलंबून राहिल.
८. सदरची मदत कसत असलेल्या शेतक-यास / मालकास देय राहिल.
९. सदर आर्थिक मदत ही या संदर्भात शासन निर्णय निगमन मल्ल्यापासूनच्या प्रकरणांमध्ये लागू करण्यात यावी.

खालील प्रकरणे नुकसानभरपाईसाठी अपात्र राहतील .

- १) वनजमिनीवर अतिक्रमणाद्वारे करण्यात येणारी शेती
- २) भारतीय वन अधिनियम किंवा वन्यजीव (संरक्षण) अधिनियमांतर्गत ज्यांचे विरुद्ध गुन्हा नोंदविला गेला आहे अशा व्यक्तीची शेती.
- ३) ज्या कुटुंबाची ४ पेक्षा अधिक गुरे मुक्त चराईसाठी जंगलात जातात त्या कुटुंबाची शेती.

४) मागील एक महिन्याचे काळात वन्यप्राण्यांच्या शिकारीची घटना नसलेली गावे.

२०) वन्यप्राण्यांच्या हल्ल्यामुळे व्यक्ती जखमी/मृत आणि पशुधनाची नसलेली हानी - अस्वल, गवा (बायसन), रानडुक्कर, लांडगा, तरस, कोल्हा, हत्ती, मगर व रानकुत्रे (ढोल) यांच्या हल्ल्यामुळे व्यक्ती जखमी/मृत नसल्यास किंवा पशुधनाचा मृत्यू नसल्यास खालील प्रमाणे आणि अटीवर नुकसान भरपाई देण्यात यावी.

i) व्यक्ती जखमी/मृत नसल्यास

अ.क्र.	व्यक्ती	देय अर्थसहाय्याची रक्कम
1	व्यक्ती मृत नसल्यास किंवा कायमचे अपंगत्व आल्यास	₹ 2,00,000/- (रु. दोन लाख फक्त)
2	व्यक्ती गंभीररित्या जखमी नसल्यास	₹ 50,000/- (₹ ५०,०००/-)
3	व्यक्ती किरकोळ जखमी नसल्यास	औषधोपचारांसाठी येणारा खर्च देण्यात यावा. मात्र खाजगी रुग्णालयात औषधोपचार करणे अगत्याचे असल्यास त्याची मर्यादा रु. ७,५००/- (रु. सात हजार पाचशे फक्त) प्रती व्यक्ती अशी राहिल. शक्यतो औषधोपचार शासकीय / जिल्हा परिषद रुग्णालयात करावा.

† १८:-

१) वन्यप्राण्यांकडून नसलेला हल्ला हा सदर व्यक्तीने वन्यजीव (संरक्षण) अधिनियम, १९७२ च्या तरतूदींचा भंग करताना नसलेला नसावा.

२) नसलेल्या व्यक्तीने अथवा त्यांच्या नातेवाईक / मित्रांनी हल्ला नसल्यापासून ४८ तासांच्या आत नजिकच्या वन अधिकाऱ्याला / कर्मचाऱ्याला कळवावे.

३) नसल्यापासून तीन दिवसांच्या आत स्थानिक पोलीस अधिकारी अथवा वनाधिकारी यांनी प्रत्यक्ष जागेवर जाऊन नसलेल्या हल्ल्याचा पंचनामा करावा. पंचनामा करणारा अधिकारी पोलीस उपनिरीक्षक वा वनक्षेत्रपाल यांच्या दर्जापेक्षा खालच्या दर्जाचा नसावा.

४) वन्यप्राण्यांकडून नसलेल्या हल्ल्यामुळे सदर व्यक्ती मृत अथवा जखमी नसल्यापासण्याकरिता देण्यात येणारे वैद्यकीय प्रमाणपत्र सक्षम राजपत्रित वैद्यकीय अधिकारी, जो शासकीय रुग्णालयाचा प्रमुख आहे व ज्याचा दर्जा वैद्यकीय अधिकाऱ्याच्या (मेडीकल ऑफिसर) खालचा नाही असा अधिकारी प्रमाणपत्र देण्यास सक्षम अधिकारी मानला जावा.

५) वन्यप्राण्यांच्या हल्ल्यामुळे मृत व्यक्तीकरिता द्यावयाचे आर्थिक सहाय्य त्या व्यक्तीच्या कायदेशीर वारसालाच (Legal Heir) देण्यात यावे.

६) वन्यप्राण्यांच्या हल्ल्यामुळे जखमी नसलेल्या व्यक्तीला देण्यात येणारी आर्थिक सहाय्याची रक्कम खुद्द जखमी व्यक्तीलाच देण्यात यावी.

७) जखमी नसलेल्या व्यक्तीला अथवा मृत नसलेल्या व्यक्तीच्या वारसाला देण्यात येणारी आर्थिक सहाय्याची रक्कम मंजूर करणारा अधिकारी उप वनसंरक्षक / विभागीय वन अधिकारी या वनाधिकाऱ्यांच्या दर्जापेक्षा खालच्या दर्जाचा नसावा.

८) अर्थसहाय्याची रक्कम केवळ रेखांकित धनादेशाद्वारे अदा करण्यात यावी.

ii) पशुधनाचा मृत्यू / अपंग / जखमी -मृत्यास

अ.क्र.	पशुधनाचे (पाळीव प्राण्याचे) नाव	देय अर्थसहाय्याची रक्कम
1	गाय, म्हैस, बैल यांचा मृत्यू -मृत्यास	बाजार भाव किंमतीच्या ७५ % किंवा रु. १०,०००/- (१५ दहा हजार फक्त) यापैकी कमी असणारी रक्कम
2	मेंढी, बकरी व इतर पशुधन* यांचा मृत्यू -मृत्यास {*वन्यजीव (संरक्षण) अधिनियम, १९७२ मधील कलम २ (१८-अ) प्रमाणे }	बाजार भाव किंमतीच्या ७५ % किंवा रु. ३,०००/- (१५ तीन हजार फक्त) यापैकी कमी असणारी रक्कम.
3	गाय, म्हैस, बैल या जनावरांना कायम अपंगत्व आल्यास	बाजार भाव किंमतीचे ५० % किंवा रु. ३०००/- (रुपये तीन हजार फक्त) या पैकी कमी असणारी रक्कम.
4	गाय, म्हैस, बैल, मेंढी, बकरी व इतर पशुधन जखमी -मृत्यास	† ~~१०,०००/-~~ येणारा खर्च देण्यात यावा. औषधोपचार शासकीय / जिल्हा परिषद पशुचिकित्सालयात करणेत यावा. देय रक्कम मर्यादा बाजार भावाचे २५ टक्के किंवा रु. १००० (एक हजार फक्त) प्रति जनावर यापैकी कमी असणारी रक्कम. उक्त नुकसान भरपाई पशुवैद्यकीय अधिकाऱ्याने दिलेल्या प्रमाणपत्राचे आधारे देण्यात यावी.

सदर अर्थसहाय्य खालील अटी व शर्तीच्या अधीन राहून अनुभेय असेल.

१) जनावर मालकाने जनावर मेल्यापासून किंवा घटना घडल्यापासून ४८ तासांच्या आत जवळील वन अधिकाऱ्याला / कर्मचाऱ्याला कळविले पाहिजे.

२) वन्यप्राण्याने ज्या ठिकाणी जनावर मारले असेल त्या ठिकाणावरून जनावराचे शव लोकांनी हलविता कामा नये.

३) जनावराचा ज्या ठिकाणी मृत्यू / जनावर जखमी / अपंग -मृत्ये असेल त्या ठिकाणापासून १० कि.मी. भागात कोणत्याही वन्यप्राण्याचा ६ दिवसांपर्यंत विष देऊन मृत्यू -मृत्येला नसावा.

४) हल्ल्याची बातमी मिळाल्यानंतर संबंधित वनपाल यांनी प्रत्यक्ष जागेवर जाऊन तातडीने पंचनामा करावा. तथापि जनावराचा मृत्यू कोणत्या वन्यप्राण्याचे हल्ल्याने -मृत्ये याची तपासणी वनक्षेत्रपाल दर्जाच्या अधिकाऱ्याकडून करण्यात येऊन द्यावयाची नुकसान भरपाई रक्कमही त्यांचेकडून ठरविण्यात यावी.

५) जनावर मालकाला देण्यात येणारी नुकसान भरपाईची रक्कम मंजूर करणारा अधिकारी उपवनसंरक्षक / विभागीय वन अधिकारी या दर्जापेक्षा खालच्या दर्जाचा नसावा.

६) संबंधितास देण्यात येणाऱ्या अर्थसहाय्याची रक्कम रेखांकित धनादेशाद्वारे देण्यात यावी.

क) **गिधाडांद्वारे होणाऱ्या नारळांची नुकसान भरपाई :-** गिधाडांद्वारे प्रजननासाठी नारळाच्या मोठ्या प्रमाणात वापर केला जात असल्याने घरट्यामधील गिधाडाच्या विष्टेमुळे नारळाचे उत्पन्न घटते व शेतकऱ्यांचे नुकसान होते. त्यामुळे शेतकरी अशा -मडांवर असलेली घरटी नष्ट करतात व पर्यायाने त्यामुळे गिधाडाची अंडी - पिल्ले नष्ट होतात. गिधाडांची घरटी असलेल्या नारळ -मडासाठी प्रती हंगाम खालीलप्रमाणे व पुढील अटीवर नुकसान भरपाई देण्यात यावी :-

- १) नारळाचे मागील हंगाम -मडा उत्पादन संबंधित कृषि अधिकाऱ्यांकडून उपलब्ध करून घ्यावे. त्यानुसार ज्या -मडावर गिधाडाचे घरटे असेल त्या -मडाच्या उत्पादनात चालू हंगामात -मडाच्या विचारात घेऊन प्रति नारळ रु. 7/- प्रमाणे नुकसान भरपाई परिगणीत करण्यात यावी.
- २) देण्यात येणारी नुकसान भरपाई प्रति हंगाम प्रति -मडा 400/- पेक्षा अधिक असता कामा नये.
- ३) गिधाडाचे घरटे नारळाचे -मडावर असल्याचे आढळल्यावर शेतमालकाने तसे स्थानिक वनपरिक्षेत्र कार्यालयास कळवावे. सदर बाबीची वनक्षेत्रपाल दर्जाच्या अधिकाऱ्याने खात्री केल्यावर नुकसान भरपाईचे मान्यतेबाबतचा निर्णय संबंधित उपवनसंरक्षक यांच्या मान्यतेनंतर अर्जदारास कळविण्यात येईल.
- ४) गिधाडांच्या विणीचा हंगाम संपेपर्यंत शेतमालकाने घरट्यास संरक्षण द्यावे. याबाबत पाहणी करून खात्री -मळ्यावर नुकसान भरपाई देण्यात येईल.
- ५) अर्थसहाय्याची रक्कम केवळ रेखांकित धनादेशाद्वारे अदा करण्यात यावी.

१) 23/8/2004, 2/6/2006, 17/1/2003, 20/5/2003 17/7/2004 "शासन निर्णय प्रस्तुतचा शासन निर्णय निर्गमित -मळ्याच्या दिनांकापासून अधिक्रमित करण्यात येत आहेत.

२) सदर शासन निर्णय, निर्गमित -मळ्याच्या दिनांकापासून लागू करण्यात येत आहे.

महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने.

स्वाक्षरी /-
(**श्री. राणे**)
विशेष कार्य अधिकारी
महसूल व वन विभाग.

प्रत माहिती आणि उचित कार्यवाहीसाठी

- मा.मुख्यमंत्री, महाराष्ट्र राज्य, मंत्रालय, मुंबई यांचे प्रधान सचिव.
- मा.उपमुख्यमंत्री, महाराष्ट्र राज्य, मंत्रालय, मुंबई यांचे सचिव.
- मा.मंत्री (वने), महाराष्ट्र राज्य, मंत्रालय, मुंबई यांचे खाजगी सचिव.
- मा.राज्यमंत्री (वने), महाराष्ट्र राज्य, मंत्रालय, मुंबई यांचे खाजगी सचिव.
- मुख्य सचिव, महाराष्ट्र राज्य, मंत्रालय, मुंबई.
- प्रधान सचिव, नियोजन विभाग, मंत्रालय, मुंबई.
- प्रधान सचिव, वित्त विभाग, मंत्रालय, मुंबई.
- प्रधान सचिव (कृषी), कृषी व पदुम विभाग, मंत्रालय, मुंबई.
- महासंचालक, माहिती व प्रसिध्दी, मंत्रालय, मुंबई.
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 संचालक, सामाजिक वनीकरण संचालनालय, म.रा. पुणे
 मुख्य वनसंरक्षक (प्रादेशिक), सर्व
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 वनसंरक्षक (वन्यजीव), पुणे / कोल्हापूर / नाशिक
 वनसंरक्षक, कोल्हापूर, उत्तर चंद्रपूर, दक्षिण चंद्रपूर.
 वनसंरक्षक तथा क्षेत्र संचालक, मेळघाट व्याघ्र प्रकल्प, † ॐॐॐॐ
 वनसंरक्षक तथा संचालक, संजय गांधी राष्ट्रीय उद्यान, बोरीवली
 वनसंरक्षक तथा क्षेत्र संचालक, पेंच व्याघ्र प्रकल्प, नागपूर
 वनसंरक्षक तथा क्षेत्र संचालक, ताडोबा अंधारी व्याघ्र प्रकल्प, चंद्रपूर
 सर्व पोलिस आयुक्त
 सर्व जिल्हाधिकारी
 उपवनसंरक्षक (प्रादेशिक) सर्व
 उपवनसंरक्षक (वन्यजीव), ठाणे/गोंदिया/अकोला/आलापल्ली चंद्रपूर स्थित/औरंगाबाद
 उपविभागीय वन अधिकारी, सांगली/उस्मानाबाद/बीड/भोर/चिपळूण/संगमनेर/मालेगाव/हिंगोली.
 सर्व पोलिस अधीक्षक
 सर्व जिल्हा कृषी अधिकारी
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 वन कक्षातील सर्व कार्यासने, महसूल व वन विभाग, मंत्रालय, ॐॐॐॐ 32
 ॐॐॐॐ कार्यासन, महसूल व वन विभाग, मंत्रालय, मुंबई - ३२ (निवडनस्ती).

**REVISED GUIDELINES FOR THE ONGOING
CENTRALLY SPONSORED SCHEME OF
PROJECT TIGER**

FEBRUARY, 2008



**National Tiger Conservation Authority
Ministry of Environment & Forests
Government of India**

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**REVISED GUIDELINES FOR THE ONGOING CENTRALLY
SPONSORED SCHEME OF PROJECT TIGER**

(1) Introduction:

Project Tiger is an ongoing Centrally Sponsored Scheme of the Ministry of Environment and Forests. The revised guidelines incorporate the additional activities for implementing the urgent recommendations of the Tiger Task Force, constituted by the National Board for Wildlife, chaired by the Hon'ble Prime Minister. These, interalia, also include support for implementing the provisions of the Wild Life (Protection) Amendment Act, 2006, which has come into force with effect from 4.09.2006. The activities are as below:

- (i) Antipoaching initiatives
- (ii) Strengthening infrastructure within tiger reserves
- (iii) Habitat improvement and water development
- (iv) Addressing man-animal conflicts
- (v) Co-existence agenda in buffer / fringe areas with landscape approach
- (vi) Deciding inviolate spaces and relocation of villages from crucial tiger habitats within a timeframe by providing a better relocation package, apart from supporting States for settlement of rights of such people
- (vii) Rehabilitation of traditional hunting tribes living in and around tiger reserves
- (viii) Providing support to States for research and field equipments
- (ix) Supporting States for staff development and capacity building in tiger reserves.
- (x) Mainstreaming wildlife concerns in tiger bearing forests outside tiger reserves, and fostering corridor conservation in such areas through restorative strategy involving local people to arrest fragmentation of habitats.
- (xi) Providing safeguards / retrofitting measures in and around tiger reserves and tiger bearing forests for wildlife conservation.
- (xii) Strengthening the infrastructure of National Tiger Conservation Authority at the Centre.
- (xiii) Carrying out independent monitoring and the evaluation of tiger reserves.
- (xiv) Establishment and development of eight new tiger reserves.
- (xv) Provision of project allowance to all categories of staff working in tiger reserves.
- (xvi) Providing residential amenities to facilitate basic education to children of frontline field staff posted in tiger reserves.
- (xvii) Providing assistance to States for fostering ecotourism to benefit local people.

- 1.1 “Project Tiger” was launched in April, 1973 with the objective “to ensure maintenance of a viable population of Tigers in India for scientific, economic, aesthetic, cultural and ecological values, and to preserve for all times, areas of biological importance as a national heritage for the benefit, education and enjoyment of the people”.
- 1.2 The Project has been successfully implemented, and at present there are **28 Tiger Reserves** in **17 states**, covering an area of **37761 sq. km.** Apart from above ‘in principle’ approval for creation of eight new Tiger Reserves has been accorded. The selection of reserves was guided by the need to conserve unique ecosystem/habitat types across the geographic distribution of tigers in the country.
- 1.3 Project Tiger is an ongoing Centrally Sponsored Scheme, which is continued, in the XIth five-year Plan. Conservation of endangered species and their habitat, strengthening and enhancing the Protected Area Network, control of poaching, monitoring, research and ensuring people’s participation in Wildlife Conservation have been accorded high priority in the National Wildlife Action Plan and the Wildlife Conservation strategy, 2002.

2. **Past funding pattern and major activities supported under the Scheme**

During present plan period, 100% Central Assistance is being made available to States for expenditure on all non-recurring items; for recurring items, the Central Assistance is restricted to 50% of the expenditure, while the matching grant is provided by the Project States. The activities / field inputs under Project Tiger, inter alia, include : **(Non recurring)** strengthening of protection, deployment of armed squads in tiger reserves, creating basic infrastructure for management, roads, wireless, civil works, habitat development, augmenting water resources, compensatory ameliorative measures for habitat restoration, eco-development, village relocation, use of Information Technology in crime detection, establishment of a digitized database in Tiger Reserves having collaborative linkage with Project Tiger Directorate in the GIS domain, monitoring and evaluation of tiger reserves, monitoring of habitat status, carrying out All India Estimation of Tigers, Co-predators and Prey animals in the GIS domain with the state of art technology, continuous monitoring of tiger populations in various tiger range states (tiger reserves and other forest areas outside tiger reserves), fostering wildlife viewing for tourists in Tiger Reserves, providing compensation to villagers for human deaths/livestock depredation by carnivores in tiger reserves, staff welfare measures, providing 'Project Allowance' to all categories of staff working in Tiger Reserves, establishment of veterinary facility, and fostering research / research projects relating to tiger conservation, replacement and purchase of new vehicles for existing and new Tiger Reserves to ensure staff mobility. **(Recurring)** creation / deployment of local work force for patrolling/barriers, habitat improvement, providing salt licks, water facility, fire protection measures, maintenance of various items, publicity and extension and legal assistance.

3. Constitution of the National Tiger Conservation Authority (NTCA)

The Govt. of India had launched “Project Tiger” to promote conservation of the tiger, since the significance of its conservation has ramifications beyond State boundaries. Management of forests and wildlife is primarily the responsibility of concerned States. The field implementation of the project, protection and management in the designated reserves is done by the project States, who also provide the matching grant to recurring items of expenditure, deploy field staff/officers, and give their salaries. The Project Tiger Directorate of the Ministry of Environment and Forests was mandated with the task of providing technical guidance and funding support.

3.1 The implementation of Project Tiger over the years has highlighted the need for a statutory authority with legal backing to ensure tiger conservation. On the basis of the recommendations of National Board for Wild Life chaired by the Hon’ble Prime Minister, a Task Force was set up to look into the problems of tiger conservation in the country. The recommendations of the said Task Force, inter alia include strengthening of Project Tiger by giving it statutory and administrative powers, apart from creating the Wildlife Crime Control Bureau. It has also recommended that an annual report should be submitted to the Central Government for laying in Parliament, so that commitment to Project Tiger is reviewed from time to time, in addition to addressing the concerns of local people. Broadly the urgent recommendations of the said Task Force are as below:

- Reinvigorating the constitution of governance.
- Strengthening efforts towards protection of tiger, checking poaching, convicting wildlife criminals and breaking the international trade network in wildlife body parts and derivatives.
- Expanding the undisturbed areas for tiger by reducing human pressure.
- Repair the relationship with local people who share the tigers habitat by fielding strategies for coexistence.
- Regenerate the forest habitats in the fringes of the tigers protective enclaves by investing in forest, water and grassland economies of the people.

3.2 The Tiger Reserves are faced with ecological disturbances and various other problems. Fragmentation of habitats occurs owing to overuse of forest habitats, apart from conflicting land uses leading to loss of habitat. There are also in some cases, significant village population with large number of cattle, which graze in the forests, leading to ecological degradation, apart from major sources of regular or intermittent disturbance, such as temples and commercial entities such as tea estates. This also leads to man-animal conflicts, resulting in tiger and prey mortality.

3.3 Several constraints affect field implementation of the project, viz. delayed release of Central Assistance given to the States for Field Units, staff vacancies, ageing of field staff, lack of capacity building initiatives, weak enforcement and monitoring of protection work etc. The events in the recent

past have highlighted the fact that there is a need in the States for greater commitment and vigilance. The field administration managing the tiger reserves require capacity building and supervision.

- 3.4** There is also an urgent need to strengthen the system at the Central Government level (Project Tiger Directorate), which has the mandate to oversee and guide tiger conservation in the country. Involvement of Parliament is also required to ensure review and guidance. Likewise, involvement of Chief Ministers of States and strengthening the field administration, supervision of the project and building a participatory base by including interests of local people living in and around tiger reserves are extremely important.
- 3.5** Considering the urgency of the situation, Project Tiger has been converted into a statutory authority (NTCA) by providing enabling provisions in the Wild Life (Protection) Act, 1972 through an amendment, viz. Wild Life (Protection) Amendment Act, 2006. This forms one of the urgent recommendations of the Tiger Task Force appointed by the Prime Minister. The NTCA would address the ecological as well as administrative concerns for conserving tigers, by providing a statutory basis for protection of tiger reserves, apart from providing strengthened institutional mechanisms for the protection of ecologically sensitive areas and endangered species. The Authority would also ensure enforcing of guidelines for tiger conservation and monitoring compliance of the same, apart from placement of motivated and trained officers having good track record as Field Directors of tiger reserves. It would also facilitate capacity building of officers and staff posted in tiger reserves, apart from a time bound staff development plan.
- 3.6** The Wild Life (Protection) Amendment Act, 2006 has come into force with effect from the 4th of September, 2006, and the NTCA has also been constituted on the same date.
- 3.7** Despite three decades of Project Tiger and the efforts of the Centre and States, tiger continues to remain one of the most endangered large predators in the world. The causative factors are many, and to name a few, we may mention the important ones like loss of habitat due to agriculture expansion and development, revenge killings by people due to man- animal conflicts and above all, the demand for the body parts and derivatives of tiger in the illegal international market. These factors contribute to the decimation of our in-situ population in the wild. Therefore, continuance of a focused, species-specific, multifaceted, ecosystem project like 'Project Tiger' becomes important and crucial at this juncture to address the threats faced by the tiger and its habitat.
- 3.8** The three key imperatives in tiger conservation which necessitate a 'project mode' are: a focused approach to prioritize actions, in the interest of tiger conservation (within and outside the tiger reserves), eliciting the support of local stakeholder communities and ensuring the necessary infrastructure for protection and management. Considering the fact that conservation of tiger has ecological national significance transcending State boundaries, the

Government of India provides funding support and technical guidance to States through the ongoing Centrally Sponsored Scheme of Project Tiger and other schemes for wildlife conservation. Tigers are present in the forests of seventeen states in our country at present, which also include their protected areas / tiger reserves.

- 3.9** The distribution of tigers and their density vary in States due to several ecological and human reasons, viz. the forest cover, terrain, natural prey availability, presence of undisturbed habitat and the quality of managerial efforts taken towards protection. Since tigers are at the top of the ecological “food -chain”, their conservation results in the overall conservation of all other species of plants and animals occupying the ecosystem. We can say that tigers are indicators of the well being of the ecosystem. A healthy tiger population indicates that the other ecological components in its habitat are equally robust, since tigers need large amount of prey and good habitat. The investments made in a project of this kind are more than justified.

4. Ongoing activities and additionalities to be supported under the revised Centrally Sponsored Scheme of Project Tiger:

4.1 Anti-poaching activities (ongoing) (non recurring for antipoaching squad/Tiger Protection Force deployment, and recurring for wages towards patrolling camp labourers/watchers)

The antipoaching operations in Tiger Reserves are site specific. However, the following activities, interalia, would form part of the protection strategy in Tiger Reserves:

- Deployment of antipoaching squads
- Establishing and maintenance of existing patrolling camps/chowkis and deployment of camp labourers for patrolling.
- Organising vehicular patrolling by constituting squads (Tiger Protection Force), comprising of field staff, labourers and police/SAF/ex-army personnel, with wireless handset and paraphernalia for apprehending offenders, apart from prescribing a patrolling calendar for the squad.
- Establishing and maintenance of wireless network.
- Organising surprise raids jointly with the local police in railway stations, local trains, bus-stops, buses, catchers and cafeteria.
- Ensuring special site-specific protection measures, during monsoon as ‘Operation Monsoon’ – considering the terrain and accessibility of Protected Areas.
- Deployment of ex-army personnel / home guards.
- Deployment of local work force for patrolling, surveillance of water holes, manning barriers.
- Procurement of arms and ammunition.
- Procurement/maintenance of elephant squads.
- Rewards to informers.

- Legal support for defending court cases.
- Procurement of vehicles, boats.
- Procurement field gear, night vision device.

4.2 Strengthening of infrastructure within Tiger Reserves (ongoing) (non recurring for new civil works and recurring for maintenance)

The following activities, interalia, would form part of reinforcing the infrastructure of Tiger Reserves (including support to new tiger reserves):

- Civil Works (staff quarters, family hostels, office improvement, patrolling camp, house keeping buildings, museum, culverts).
- Maintenance / creation / upgradation of road network.
- Maintenance / creation of wireless tower.
- Maintenance / creation of fire watch tower.
- Maintenance / creation of bridges, dams, anicuts.
- Maintenance / creation of firelines / firebreaks.
- Maintenance / creation of earthen ponds.
- Procurement / maintenance of vehicles (Gypsy, Jeep, Truck, Tractor).
- Habitat improvement works.
- Procurement of hardware, software / GIS.
- Procurement of compass, range finder, GPS, camera traps.
- Procurement of satellite imageries for management planning.
- Map digitization facility for management planning.

4.3 Habitat improvement and water development (ongoing) (recurring)

These, interalia, may include: weed eradication, removal of gregarious plant growth from grasslands, grass improvement, water retention structures and the like. These initiatives would increase the forage and browse values of the habitat for wild animals.

4.4 Addressing man-animal conflict (ensuring uniform, timely compensation for human deaths due to wild animals, livestock depredation by carnivores, crop depredation* by wild ungulates) (compensation for crop loss is a new component) (non recurring)

This would involve:

- Payment of compensation for cattle lifting, death of human beings and crop depredation* due to wild animals.
- Creation of crop protection structures.
- Procurement / deployment of traps, cages to catch problematic animals.
- Procurement of tranquilizing equipments, rescue vehicles and drugs.

The above initiatives are extremely important to avoid as well as redress the “park-people” interface conflicts.

(* would be supported as per prevailing norms of the State, in the delineated buffer area as explained in Section 38V of the Wild Life (Protection) Act, 1972, as amended in 2006.)

4.5 Co-existence agenda in buffer / fringe areas (landscape approach/sectoral integration/ecologically sustainable development programme/livelihood options/eco-tourism) (new activity in case of tiger reserves where buffer has not been notified so far) (non recurring)

The fringe areas around Tiger Reserve have corridor value, and their ecological sustainability is important to prevent the area from becoming ecological sinks on account of over use of resources and unwise land use. This calls for delineation of buffer zone around a tiger reserve to incorporate such fringe areas so that it can fulfill the following objectives:

- Providing ecologically viable livelihood options to local stakeholders for reducing their dependency on forests.
- Conserving the forest area through restorative inputs involving local people for providing habitat supplement to wild animals moving out of core areas.

A comparative assessment of the forest cover status of outer fringe areas of tiger reserves upto a radial distance of 10 kms. has been done in collaboration with the Forest Survey of India. The States are required to delineate the fringe/buffer area around the core zones of tiger reserves, and submit a Tiger Conservation Plan as required under Section 38 V of the Wild Life (Protection) Amendment Act, 2006, to ensure wildlife conservation while addressing the livelihood issues relating to local people.

4.6 Rehabilitation package for traditional hunting tribes living around tiger reserves (new activity) (non recurring)

There is an urgent need to launch a rehabilitation and development programme for the denotified tribes and tribes involved in traditional hunting, living around tiger reserves and tiger corridors. The following denotified tribes / communities are involved in traditional hunting of wild animals : Behelias, Ambalgars, Badaks, Mongias, Bavariyas, Monglias, Pardhi, Boyas, Kaikads, Karwal Nat, Nirshikaris, Picharis, Valayaras, Yenadis, Chakma, Mizo, Bru, Solung and Nyishi. While this list is not exhaustive, around 5,000 such families are required to be taken up under a welfare programme (forming part of NTCA initiatives) during the Plan period. The rehabilitation / welfare package should be evolved in a site specific, consultative manner with livelihood options, to include : wages for such people towards their deployment in foot patrolling for protecting

wildlife, providing agricultural land with irrigation, basic health care, housing and related community welfare inputs and basic education facilities. The experience gained in the past for settling denotified tribes by the salvation army is required to be considered dispassionately while structuring the programme.

4.7 Research and field equipments (ongoing) (non recurring)

The All India tiger estimation using the new methodology approved by the Tiger task Force has resulted in a permanent monitoring protocol for the field units. The format/protocol used for the Phase-I data collection in the new estimation process should be adopted for day-to-day field monitoring. Further, assistance would be provided for fostering field oriented research and to equip the staff with facilities like GPS, camera traps, night vision, range finder and related accessories including hardware and software. As decided in the 1st meeting of the National Tiger Conservation Authority, the tiger reserves are required to carry out the day to day monitoring of wild animals using the refined process in the GIS domain, which would enable “forecasting” vis-à-vis wildlife protection.

4.8 Staff development and capacity building (ongoing) (non recurring)

This would involve:

- Capacity building / training.
- Providing project allowance and special incentives.
- Specialized training in the use of GIS, antipoaching operations.
- Specialized training in jurisprudence and wildlife forensics.
- Study tours for appraisal of good practices in other reserves.
- Dissemination workshops.
- Specialized training in park interpretation.
- Specialized training in management planning.

The above inputs are extremely important for enhancing the skill of field staff. Several instances of poaching occur for want of specialized training in crime detection and related skills.

4.9 Deciding inviolate spaces for wildlife and relocation of villagers from core or critical tiger habitats in Tiger Reserves within a timeframe and settlement of rights (settlement of rights is a new activity) (non recurring)

The Wild Life (Protection) Act, 1972, as well as the Scheduled Tribes and Other Traditional Forest Dwellers (Recognition of Forest Rights) Act, 2006, require that rights of people (Scheduled Tribes and other traditional forest dwellers) recognized in forest areas within core/critical tiger/wildlife habitats of tiger reserves/protected areas may be modified and resettled for providing inviolate spaces to tiger/wild animals. This

requires payment of compensation (rights settlement in addition to the relocation package offered under the CSS at present). Chapter IV of the Wild Life (Protection) Act, 1972 (Section 24) provides for acquisition of rights in or over the land declared by the State Government under Section 18 (for constituting a Sanctuary) or Section 35 (for constituting a National Park). Sub-section 2 of Section 24 of the Wild Life (Protection) Act, authorizes the Collector to acquire such land or rights. Therefore, payment of compensation for the immovable property of people forms part of modifying / settling their rights which is a statutory requirement.

The ongoing study and the analysis of the available research data on tiger ecology indicate that the minimum population of tigresses in breeding age, which are needed to maintain a viable population of 80-100 tigers (in and around core) require an inviolate space of 800 -1000 sq km. Tiger being an “umbrella species”, this will also ensure viable populations of other wild animals (co-predators, prey) and forest, thereby ensuring the ecological viability of the entire area / habitat. Thus, it becomes an ecological imperative to keep the core areas of tiger reserves inviolate for the survival of source populations of tiger and other wild animals.

Based on the recommendations of the Professional Agency, a new package for village relocation/rehabilitation has been proposed, with the following options / norms, which adequately covers the “National Rehabilitation and Resettlement Policy, 2007”, while taking into consideration the difficulties / imperatives involved in relocating people living in forest areas:

The proposed package has two options:

Option I – Payment of the entire package amount (Rs. 10 lakhs per family) to the family in case the family opts so, without involving any rehabilitation / relocation process by the Forest Department.

Option II – Carrying out relocation / rehabilitation of village from protected area / tiger reserve by the Forest Department.

- (i) In case of option I, a monitoring process involving the District Magistrate of concerned District(s) would be ensured so that the villagers rehabilitate themselves with the package money provided to them. In this regard, a mechanism involving handholding, preferably by external agencies should also be ensured, while depositing a considerable portion of the amount in the name of the beneficiary in a nationalized bank for obtaining income through interest generated.
- (ii) In case of option II, the following package (per family) is proposed, at the rate of Rs. 10 lakhs per family:

(a)	Agriculture land procurement (2 hectare) and development	:	35% of the total package

(b)	Settlement of rights	:	30% of the total package
(c)	Homestead land and house construction	:	20% of the total package
(d)	Incentive	:	5% of the total package
(e)	Community facilities commuted by the family (access road, irrigation, drinking water, sanitation, electricity, telecommunication, community center, religious places of worship, burial/cremation ground)	:	10% of the total package

(iii) The relocation process would be monitored / implemented by the following two Committees:

(State level Monitoring Committee)

- (a) Chief Secretary of the State - Chairman
- (b) Secretaries of related departments - Members
- (c) State Principal Chief Conservator of Forests - Member
- (d) Non-official members of respective Tiger Conservation Foundation - Members
- (e) Chief Wildlife Warden - Member-Secretary

(District level Implementing Committee for ensuring convergence of other sectors)

- (a) District Collector - Chairman
- (b) CEO - Member
- (c) Representative officials from: PWD, Social Welfare, Tribal Department, Health Department, Agriculture Department, Education Department, Power and Irrigation Departments - Members
- (d) Deputy Director of the Tiger Reserve/PA - Member Secretary

- (iv) The above cost norms are indicative in nature to facilitate flexibility for State/site specific situation, and may be modified to allow inter component as well as inter family adjustments by respective State Governments as per site specific requirements.
- (v) The relocated village would be taken up on a priority basis for eco development as well as local development through convergence of District level schemes.
- (vi) The labour oriented works involved in the relocation process would be preferably implemented through the villagers who are being relocated, so that they derive benefits out of the same apart from ensuring the field implementation to their satisfaction.

- (vii) In case resettlement has been done on a forest land, the new settlement will be eligible for access to forest resources for their bonafide use through the village level committee and Gram Sabhas.
- (viii) The District Administration would facilitate fair price shop, education, health center close to the relocated site.
- (ix) “Handholding” after relocation would be ensured through the forest department with ongoing ecodevelopmental inputs through central assistance and district administration involving convergence of schemes. In this effort help of competent independent agencies may be sought wherever available.
- (x) The relocated villagers would be given priority for livelihood options emanating from the protected area.
- (xi) In case the cost of relocation including settlement of rights per family exceeds Rs. 10 lakhs, the State Government has to meet the extra cost.

The relocation process would be an open ended one, since the progress of relocation process would depend on performance by States.

4.10 Mainstreaming wildlife concerns in tiger bearing forests and fostering corridor conservation through restorative strategy involving locals to arrest fragmentation of habitats (new activity) (non recurring)

The forests connecting Tiger Reserves or Protected Areas have tigers and other wild animals in most of the States. At present, there is no Scheme for addressing wildlife concerns in such areas, where restorative as well as protective inputs are required. The Wild Life (Protection) Amendment Act, 2006, provides for addressing such corridor areas. This, interalia, would involve:

- Redressing man-animal conflict.
- Capturing problematic / aberrant wild animals.
- Monitoring of wild animals.
- Antipoaching operations.
- Habitat improvement measures.

The communities living in fringe areas of National Parks, Sanctuaries and Tiger Reserves suffer from frequent depredation of their crops on account of damage caused by wild herbivores like blue bull, black buck, wild pig and elephants. The situation becomes acute in certain pockets, since people depend on a single annual rain fed crop with low productivity. This is one of the major reasons for man-animal conflicts around our Tiger

Reserves and Protected Areas, and is a serious bottleneck in enlisting the much needed local support for wildlife conservation.

Under Section 11 of Wild life (Protection) Act, the State Chief Wildlife Wardens and officers authorized on his behalf can permit killing of wild animals causing destruction to life and property, including standing crops. However, rural communities do not favor such killings due to religious sentiments attached to these animals. Trapping and translocation of such wild animals which gain a pest value is neither feasible nor cost effective. Therefore, the situation calls for adequately compensating the stakeholder communities around Tiger Reserves from this recurring loss. This would be supported as per prevailing norms of the State, in the delineated buffer area as explained in Section 38V of the Wild Life (Protection) Act, 1972, as amended in 2006.

4.11 Safeguards / Retrofitting measures in the interest of wildlife conservation (new activity) (non recurring)

Several Tiger Reserves are affected on account of heavily used infrastructure like roads, railway tracks and others. The high tension electric lines passing through many reserves cause mortality of wild animals due to electrocution by poachers. In the interest of wild animals several safeguards as well as retrofitting measures may be required, which would be supported on a site-specific basis.

4.12 Providing basic infrastructure/ Project Tiger Headquarter expenditure for consultancy, all India tiger estimation/continuous monitoring of tigers outside tiger reserves, strengthening of NTCA at the Center and establishing a monitoring lab in the Wildlife Institute of India. The following are envisaged (new activity) (non recurring):

- Creation of office space at Delhi for National Tiger Conservation Authority.
- Creation of GIS outstation laboratory at Wildlife Institute of India.
- Carrying out All India Tiger Estimation, monitoring.
- Support to research work.
- Contractual arrangement for special studies.
- International / National Workshops.
- Contractual arrangement for data entry, analysis.

4.13 Independent monitoring and evaluation of tiger reserves (ongoing) (non recurring)

The independent monitoring of tiger reserves was carried out using as many as 45 parameters by a panel of experts, based on IUCN format. The monitoring reports were peer reviewed by the IUCN and placed before the Parliament. This process would be continued during the XIth Plan period after further refinement.

4.14 Establishment and development of eight new Tiger Reserves (new activity) (recurring and non recurring as indicated for various activities)

‘Project Tiger’ has a holistic ecosystem approach. Though the focus is on the flagship species ‘tiger’, the project strives to maintain the stability of ecosystem by fostering other trophic levels in the food chain. This is essential to ensure an ecologically viable population of tiger, which is at the ‘apex’ of the ecological food chain. The community pressures on forests are ever on the increase in developing countries, and India is no exception. As a sequel, the tiger habitat has become fragile and weak at several places, warranting a focused conservation approach. Our protected areas / Tiger Reserves are analogous to “islands” in an ocean of the other-use patterns. Empirical evidences from ‘island biogeography’ indicate that “isolated” reserves lose their species rapidly owing to ‘ecological insularization’. Further, apart from fragmentation, the situation is aggravated by degraded forest cover owing to biotic pressure, dislocated prey – predator ratio, absence of effective measures to ensure the desired level of protection and lack of eco developmental initiatives for the fringe dwelling stake holders to reduce their dependency on forest resources. Since ‘Project Tiger’ would go a long way in redressing the above situation, the Steering Committee of Project Tiger in its meeting held on 23.1.2003 recommended inclusion of new Tiger Reserve areas so as to increase the total area of Project Tiger from existing 37761 sq. kms. to 50,000 sq. kms. during the X Plan period. Accordingly, proposals for new Tiger Reserves were received from some States, on which ‘in principle’ approval has been accorded. The details are as below:

(i) Anamalai -Parambikulam Wildlife Sanctuaries	Tamil Nadu & Kerala
(ii) Udanti and Sita Nadi Wildlife Sanctuaries	Chattisgarh
(iii) Satkosia Wildlife Sanctuary	Orissa
(iv) Kaziranga National Park	Assam
(v) Achanakmar Wildlife Sanctuary	Chattisgarh
(vi) Dandeli Wildlife Sanctuary and Anshi National Park	Karnataka
(vii) Sanjay National Park and Sanjay Dubri Wildlife Sanctuary	Madhya Pradesh
(viii) Mudumalai Wildlife Sanctuary	Tamil Nadu

A total of 8 new Tiger Reserves are proposed to be included in Project Tiger, with an additional financial implication of **Rs. 32.00 crores** during the plan period.

4.15 Provision of Project Allowance to staff (all categories) of Project Tiger (providing project allowance to Ministerial staff is a new component) (non recurring)

The officers / staff of Tiger Reserves receive Project Allowance as approved by the EFC/CCEA during IX plan period as detailed below:

(a) Field Director	-	@ Rs. 1000 per month
(b) Deputy Director	-	@ Rs. 750 per month
(c) Assistant Director/ Research Officer/Veterinary Officer (equivalent rank)	-	@ Rs. 650 per month
(d) Forest Ranger and equivalent rank	-	@ Rs. 500 per month
(e) Forester and equivalent rank	-	@ Rs. 450 per month
(f) Forest Guard and equivalent rank	-	@ Rs. 350 per month

The offices of Tiger Reserves are located in remote places. More often than not, the ministerial staff prefer postings elsewhere in regular Forest Division offices, as a result of which the routine official working in the Project Tiger Office are adversely affected. Further, several ongoing complimentary schemes from the Collector Sector are also dovetailed in Tiger Reserves as a part of the eco development strategy to benefit the stake holders. Such ongoing schemes, enhance the office work and therefore, able ministerial support becomes extremely crucial. However, to attract the best talent, it is proposed to extend the project allowance to ministerial staff working in Tiger Reserves as indicated below:-

Class II	-	Rs 500 (per employee per month)
Class III	-	Rs 350 (per employee per month)
Class IV	-	Rs 200 (per employee per month)

4.16 Staff welfare activities (ongoing) (non recurring)

The field staff of Tiger Reserves serve in remote and difficult areas, often subjected to endemic diseases like malaria, dengue, water-borne infections, apart from facing the risk of chance encounters with wild animals. Further, such postings are normally ‘ non- family postings’, and the frontline personnel has to bear the cost of maintaining his family in a nearby village or town having the basic schooling and medical facilities. It is relevant to add, accommodation in such rural areas are seldom readily available. In addition, the field staff of a Tiger Reserve, unlike his counterpart in Territorial Forest Divisions, has also to bear the brunt of local community dwelling in fringe areas, owing to restrictions on the latter for free access to forest resources. Thus, the role of a frontline field personnel in a protected area or Tiger Reserve is different from his counterpart in regular Forest Divisions. The physical assault on the staff of Tiger Reserves/Protected Areas by people nurturing a grudge against the management is more common, often resulting in casualties. Therefore it becomes essential to provide amenities for staff welfare, to attract the best talent in the working age group. During the Plan

period, staff welfare inputs like residential accommodation for the children of frontline staff in nearby towns/villages, supply of kerosene, medicine, field kit, mosquito net, torch and the like would be supported.

4.17 Fostering Eco-Tourism in Tiger Reserves (new activity) (non recurring)

‘Ecotourism’ in the context of Tiger Reserves is ecologically sustainable nature-tourism, which is emerging as an important component of tourism industry. It is distinct from ‘mass tourism’, having sustainable, equitable, community based effort for improving the living standards of local, host communities living on the fringes of Tiger Reserves. Ecotourism is proposed to be fostered with financial support to the host community through ‘soft loans’ from Ecodevelopment Committees, in accordance with site – specific ‘Ecotourism plan’ and carrying capacity of Tiger Reserves in the buffer areas. The core/critical tiger habitats would not be used for any form of tourism, and the ongoing tourism activities in such areas should be phased out in the fringe/buffer areas, without affecting its corridor value. The development of tourism related facilities within the buffer zones of Tiger Reserves would continue with inputs under Project Tiger. The opportunities for stakeholders would include management of low cost accommodation for tourists, providing guide services, providing sale outlets, managing excursions, organizing ethnic dances and the like.

5. The Tiger Reserve States would be required to enter into a Memorandum of Understanding with the Ministry of Environment and Forests, as provided in the format at **Annexure-1**.
6. The Tiger Reserves would receive funding support under the ongoing Centrally sponsored Scheme of Project Tiger on the basis of a reserve specific Tiger Conservation Plan as required under Section 38-V of the Wildlife (Protection) Act, 1972, as amended in 2006. This should be prepared in accordance with the guidelines issued by the National Tiger Conservation Authority vide its Technical Document – NTCA/01/07.
7. The centrality of Panchayati Raj Institution should be ensured through consultation for deployment of local workforce, issues relating to man – animal conflicts, livelihood options, village relocation and eco-tourism.
8. The tentative cost table for the scheme is provided at **Annexure-II** for guidance.

**MEMORANDUM OF UNDERSTANDING
BETWEEN
NATIONAL TIGER CONSERVATION AUTHORITY
BIKANER HOUSE, SHAHJAHAN ROAD
NEW DELHI
AND GOVERNMENT OF**

The National Tiger Conservation Authority, hereinafter referred to as the 'NTCA', and the State Government of _____, hereinafter referred to as the State Government, have agreed to enter into an understanding.

Whereas the State Government has submitted a proposal to NTCA seeking financial assistance for protection and development of tiger reserve, hereinafter referred to as the "_____".

And whereas the NTCA is ready and willing to extend financial support for the approved items of work as shown in Article-II, on the terms and conditions given below:

ARTICLE I.

The State Government has agreed and affirmed that:-

- (a) The buffer zone around the core/critical tiger habitats shall be delineated as required under the Wildlife (Protection) Act, and a Tiger Reserve specific Tiger Conservation Plan shall be prepared as per the statutory requirements.
- (b) The staff vacancies shall be filled up for ensuring effective implementation and field protection.
- (c) The money released by the National Tiger Conservation Authority shall not be taken in revenue account but shall be made available to tiger reserves for taking up the works proposed in the Annual Plan of Operations immediately, with due compliance of the normative guidelines and advisories of the said Authority.
- (d) The estimated cost worked out by the State Governments are based on actual approved rates of PWD of the concerned State.
- (e) The Director/Officer Incharge of the Tiger Reserve shall be empowered to spend the money provided by the National Tiger Conservation Authority for immediate execution of the schemes, as per the norms and procedures prescribed by NTCA and the State Government.
- (f) The proposal shall have reference to Tiger Conservation Plan, which forms the basis of APO.

- (g) The APO must indicate the location / area of proposed initiative / initiatives on a map, along with physical target, financial target and unit rate, with the basis of estimation.
- (h) The progress report should invariably indicate the physical achievement (viz., quantity, number, area indicating location) and the objectives fulfilled on implementation of proposed activities.
- (i) A year-wise photo catalogue of physical targets shall be maintained to facilitate verification during supervisory visits.
- (j) During execution, details of estimate, man-days involved etc. shall be displayed near the work site.
- (k) Utilisation Certificate showing unspent balance, if any, shall be furnished to National Tiger Conservation Authority annually after the close of the financial year so that the same is reached in this office by 31st May of each year. Complete Utilisation Certificate shall be submitted immediately on completion of the work.
- (l) The accounts of the grants released by National Tiger Conservation Authority shall be maintained properly as per audit requirement and shall be open to inspection by the NTCA/Audit. A copy of these accounts shall also be released to NTCA. In case of construction / habitat improvement works, photocopies of the measurement books (for the work which was executed from NTCA's grant) shall also be sent to NTCA. Details of unspent amount, if any, shall be intimated to the Authority for adjustment as unspent balance or revalidation.
- (m) The State Government will ensure that the Accounts of the grants released by NTCA are audited by Statutory Audit of the State Government on annual basis and on a certificate to this effect will be sent to NTCA annually latest by 31st May each year.
- (n) The funds will be used only for the purpose of which it was sanctioned. Diversion of funds will not be allowed without the prior approval of NTCA.
- (o) The records of all assets acquired out of the grant released herewith by the NTCA, shall be made available for scrutiny of audit. Such assets shall not be, without the prior approval of Govt. of India/ National Tiger Conservation Authority be disposed off, encumbered or utilized for the purpose other than those for which the grant is sanctioned.
- (p) A statement showing the extracts of the assets created out of the grants released by NTCA shall be furnished to NTCA annually by 31st May of each year.

ARTICLE II

NTCA has agreed to provide financial assistance as "NTCA share" as grant for execution of following items of work:-

(Rs. in lakhs)		
S. No.	Item of work	Amount

ARTICLE III

If there is any delay in execution of the work, the State Govt. shall notify the National Tiger Conservation Authority in writing giving the reason for delay. If the NTCA feels that work is not progressing according to the work plan, it shall be at liberty to withhold the financial assistance or withdraw the financial assistance already granted. The unspent amount of grant as on the date of communication of the decision of the withdrawal of financial assistance by the NTCA shall be immediately returned to NTCA.

**SIGNED ON BEHALF OF
NATIONAL TIGER CONSERVATION
AUTHORITY**

**SIGNED ON BEHALF OF
GOVERNMENT OF**

**NAME & DESIGNATION
(With Stamp)
DATED:**

**NAME & DESIGNATION
(With Stamp)
DATED:**

EFC Annexure-II

(Rs. in crores)

S. No.	Name of Activities	2007-08	2008-09	2009-10	2010-11	2011-12	Total
1	Anti-poaching	5.00	5.00	5.00	5.00	5.00	25.00
2	Strengthening of infrastructure within Tiger Reserves (including new Tiger Reserves)	11.00	10.00	10.00	10.00	10.00	51.00
3	Habitat improvement and water development	2.00	3.00	3.00	3.00	3.00	14.00
4	Addressing man-animal conflict (ensuring uniform, timely compensation for human deaths due to wild animals, livestock depredation by carnivores, crop depredation by wild ungulates)	2.00	3.00	3.00	3.00	3.00	14.00
5	Co-existence agenda in buffer / fringe areas (landscape approach/sectoral integration/ ecologically sustainable development programme/ livelihood options/eco-tourism)	7.50	12.00	12.00	12.00	12.00	55.50
6	Rehabilitation / resettlement of denotified tribes / communities involved in traditional hunting	NIL	3.00	3.00	3.00	3.00	12.00
7	Research, providing equipments (camera traps, GPS, etc.), computer softwares, All India Estimation of Tiger/Co-predators/Prey Animals, habitat monitoring and evaluation	2.00	0.50	0.50	0.50	0.50	4.00
8	Staff development and capacity building	1.00	1.00	1.00	1.00	1.00	5.00
9	Deciding inviolate spaces for wildlife and relocation of villagers from core or critical tiger habitats in Tiger Reserves within a timeframe and settlement of rights	30.00	78.75	78.75	78.75	78.75	345.00
10	Mainstreaming livelihood and wildlife concerns in forests outside tiger reserves and fostering corridor conservation through restorative strategy involving locals to arrest fragmentation of habitats	NIL	1.50	1.50	1.50	1.50	6.00

11	Safeguards / Retrofitting measures in the interest of wildlife conservation	NIL	1.25	1.25	1.25	1.25	5.00
12	Providing basic infrastructure/ Project Tiger Headquarter expenditure for consultancy, all India tiger estimation/continuous monitoring of tigers outside tiger reserves, strengthening of NTCA at the Center and establishing a monitoring lab in the Wildlife Institute of India	2.00	1.50	1.50	1.50	1.50	8.00
13	Independent Monitoring and evaluation of tiger reserves	NIL	0.25	0.25	0.25	0.25	1.00
14	Establishment and development of eight new tiger reserves	NIL	8.00	8.00	8.00	8.00	32.00
15	Provision of project allowance to all categories of Project Tiger field staff	2.35	3.00	3.00	3.00	3.00	14.35
16	Staff welfare activities	0.150	1.00	1.00	1.00	1.00	4.150
17	Fostering ecotourism	NIL	1.00	1.00	1.00	1.00	4.00
TOTAL		65.00	133.75	133.75	133.75	133.75	600.00

APPENDIX NO-XL

(Vide para 17.1)

Standing Order No.002

**Sub :- Eco-tourism - Initiation of in
State of Maharashtra.**

**No.CCF/PT&SP/416,
Dated, 07/02/2002.**

The initiation of Eco-tourism in the remote forest areas of the State of Maharashtra has been under consideration of the Forest Department since quite some time. While a Committee has been established to draft a detailed policy of eco-tourism in the forest areas the Forest Development Corporation of Maharashtra Limited is being permitted separately to take over the Rest Houses at Kolsa and Sillari including compound of these locations. The committee is expected to submit its report within a month to the undersigned. Forest Development Corporation of Maharashtra Limited is supposed to induct Eco-tourists in these two locations with effect from World Forestry Day i.e. 21st March 2002. It is also desirable to initiate eco-tourism in the territorial and wildlife Division as well as Circles of the Forest Department in the State of Maharashtra. To do so, following directions for compliance as per time limits are issued.

1. The DCFs territorial and Wildlife Division should immediately identify tourist spots within forest area and en-route in non-forest area and map them on their Divisional Map indicating the approach roads.
2. Eco-tourist routes for approach, locations of water, food, petrol, oil and lubricants, minor and major repair workshops for vehicles, Rest Houses of Forest and other departments, small reasonably priced hotels/ homes (Paying Guest) for halting, small centers of Forest Products, local culture, archeological sites, festivals, traditions shops etc. etc should be located on this route.
3. One day, two days, 3 days to 7 days eco tourism circuit tours should be chalked out including necessary required halts at suitable intervals for various services required by the eco-tourists.
4. In every Division, at-least 5 resource persons such as Forest Guards, Foresters and even Range Forest Officers be identified who are satisfactorily competent and are familiar with these routes and locations as described above. Their responsibilities should be to take the eco-tourists on 1 to 7 days tours within the Division and accompany them throughout till their tour is completed. Services of /Forest Department Officers as provided above primarily will not be charged except that the Traveling allowances and Daily allowances shall be met by all these eco-tourists in whose vehicles these resource persons would accompany them. This is to begin with. After the State Government finalises

suitable policy in this matter, detailed rates would be finalized and levied for which separate orders will be issued.

5. In every Division a Nodal Cell of Eco-tourism should be opened with responsible officer heading the Cell. These responsibilities should be in addition to their own present duties. This cell should be nucleus of the eco-tourism cell in the Division. There is no harm if DCF decides to have a eco-tourism cell in their ranges. How this should be organized in the ranges should be thought over and implemented. At the Circle level, CFs should oversee the above planning, implementation and monitoring it, including prescribing the reports to collect sufficient data at Circle level for monitoring and controlling measures as well as future planning.

6. CFs should also in their Circles to chalk out inter-divisional eco-tourism routes, identify resource persons and open a Cell within their offices through which they should initiate this interaction of Forest, wildlife and eco-tourists. It should be always kept in mind that while planning for eco-tourism in the protected areas, reserved forests and protected forests where many legislative measures are being implemented, the implementation of eco-tourism should not be in contravention of the existing systems of working and protection. In a nut-shell what must be always kept in mind while planning and executing the directions above, no official should compromise the principles of conservation of forests and wildlife protection.

2.00 The Dy. Conservator of Forests would submit within two weeks an Action Taken Report (ATR) to their CFs. CFs should make a comprehensive report to the Chairman of the Eco-tourism Committee Draft Policy Shri B. Majumdar, CCF (Wildlife) within 3 weeks from today.

3.00 Shri. B. Majumdar as Chairman of the committee should incorporate above directions and guidelines as well as the important points that may emerge out of this initiation of eco-tourism in the remote forest areas of the State.

4.00 On 21st March 2002 the DCFs and CFs shall hold a press conference and brief the press about initiation and launching of Eco-Tourism and give them above details for informing people at large.

5.00 If any doubt arises in minds of DCFs/CFs they are at liberty to contact me in person any time.

(M. K. Sharma)
Principal Chief Conservator of Forests,
Maharashtra State, Nagpur.

APPENDIX NO-XLI
(vide para 18.5.8)

LIST OF CHEAK POST IN WASDSA FOREST DIVISION

Range	Name of Village where check post situated
Wadsa	Wadsa-(Wadsa-Kurkheda-Kohmara road) Square
Kurkheda	Kurkheda-(Kurkheda to wadsa-Malewada Bedgoan Kadholi Road) square.
Bedgoan	Maseli-(Maseli to Deori Road, Gondia Division Boundary)
	Botekasa-(Botekasa to Chattisgarh Boundry)
Armori	Armori-(Armori to Gadchiroli, Wadsa, Gangalwadi Bramhapuri Division)
Porla	Dibhana-(Dibhana to Gadchiroli) Gadchiroli Division Boundary

APPENDIX NO. – LIV
(Vide para 8.4.3)

Statement showing the five year boundary demarcation and verification programme

Year	Name of Village	Particulars	Pillar			Length of Boundary			Remarks
			From	To	Total	Artificial	Natural	Total	
1	2	3	4	5	6	7	8	9	10
Range - Armori									
2012-13	Kitadi	External boundary of compptt 572 P.F. 5 R.F 580 P.F	1	26	26	3.60	4.00	7.60	
		Inner boundary of compptt. 580 P.f. 5 R.F. 581 P.F.	26/1	1/28	27	4.60		4.60	
	Sukara	External & Inner boundary of compptt. 571 P.F. 570 P.F 571, 570 P.F.	25/1	8/40	39	9.60		9.60	
		Internal boundary of C.N. 571 P.F. 570 P.F.	26/1	10	10	1.40		1.40	
	Sakhara	Internal boundary of C.N. 572 P.F.	1	14	14	4.00		4.00	
	Sakhara	External boundary of C.No. 567 PF.	1	8	8	1.80		1.80	
	Churchura	External boundary of C.N. 4 R.F., 3 R.F., 582 P.F.	16/1	10/65	64	14.20	5.60	19.80	
	Churchura	Internal boundary of C.N. 4 R.F.	1	9	9	2.80		2.80	
	Churchura	Internal boundary of C.N. 582 & 583 P.F.	1	35	35	9.40		9.40	
	Mahadwadi	External & Inner boundary of C.N. 574 P.F.	59/1	60/8	6	1.90		1.90	

	Mahadwadi	External & Inner boundary of C.N. 575 P.F.	12/1	61/7	5	1.30		1.30	
	Mahadwadi	External & Inner boundary of C.N. 576 P.F.	1	7	7	1.40		1.40	
	Mahadwadi	External & Inner boundary of C.N. 577 P.F.	1	6	6	1.10		1.10	
	kurhadi	External & Inner boundary of C.N. 578, 579 P.F.	55/1	3/32	31	5.80		5.80	
	Churchura	External & Inner boundary of C.N. 1,2,68,69,54 R.F. & 573 P.F.	37/1	6/102	101	21.60		21.60	
	Navargaon Khurd	External & Inner boundary of C.N. 592 P.F.	1	12	12	1.20		1.20	
	Navargaon Khurd	Inner boundary of C.N. 593 PF	5/1	8/5	4		0.60	0.60	
	Kitadi	External boundary of C.N. 6,12,13,14,15,11,10,8, R.F.	10/1	4/92	91	17.20	3.80	21.00	
	Deloda	External boundary of C.N. 594 PF	65/1	72/18	17	2.00		2.00	
	Deloda	External boundary of C.N. 595 PF.	1	16	16	1.80		1.80	
	Bodadha	External & Inner boundary of C.N. 596 P.F.	53/1	4/27	26	5.80		5.80	
	Waddha	External & Inner boundary of C.N. 607, 608 P.F.	1	15	15	1.80		1.80	
	Waddha	External & Inner boundary of C.N. 609, 610 P.F.	1	17	17	2.40		2.40	
	Waddha	External & Inner boundary of C.N. 611 P.F.	1	10	10	1.40		1.40	
	Bori Chak	External & Inner boundary of C.N. 612 P.F.	1	4/19	18	3.30		3.30	

	Kurnza	External & Inner boundary of C.N. 597 P.F.	1	1/22	21	3.40		3.40	
	Deshpur	External & Inner boundary of C.N. 598 P.F.	17/1	18/33	32	6.00		6.00	
	Porla	External & Inner boundary of C.N. 584 P.F.	1	1/21	20	2.90		2.90	
	Porla	External & Inner boundary of C.N. 585 P.F.	1	6	6	0.80		0.80	
	Porla	External & Inner boundary of C.N. 586 P.F.	1	4	4	0.60		0.60	
	Porla	External & Inner boundary of C.N. 587 P.F.	1	1/43	42	7.60		7.60	
	Porla	External & Inner boundary of C.N. 588 P.F.	1	1/21	20	3.80		3.80	
	Porla	External & Inner boundary of C.N. 590 P.F.	1	1/12	11	1.80		1.80	
	Porla	External & Inner boundary of C.N. 589, P.F. & 64 R.F.	1	1/25	16	2.60		2.60	
2013-14	Wasa	External & Inner boundary of C.N. 591 P.F.	1	7	7	1.00		1.00	
	Gogaon	External & Inner boundary of C.N. 566 P.F. & 70 R.F.	87/1	1/58	57	7.20	2.90	10.00	
	Dhibana	External & Inner boundary of C.N. 565 P.F.	87/1	11/25	24	3.60		3.60	
	Tembha	External & Inner boundary of C.N. 599,600 P.F.	1	55	54	12.40		12.40	
	Dorli	Inner boundary of C.N. 601 P.F.	1	4	4	0.40		0.40	
	Dorli	External & Inner boundary of C.N. 602 P.F.	1	1/17	16	2.50		2.50	

	Dorli	External & Inner boundary of C.N. 603 P.F.	1	1/5	4	0.50		0.50	
	Dorli	External & Inner boundary of C.N. 604 P.F.	1	1/9	8	1.40		1.40	
	Dorli	External & Inner boundary of C.N. 605 P.F.	1	1/12	11	1.70		1.70	
	Dorli	External & Inner boundary of C.N. 606 P.F.	1	1/10	9	1.60		1.60	
	Naroti	External & Inner boundary of C.N. 613 & 614 P.F.	5/1	8/17	16	2.60		2.60	
	Naroti	External & Inner boundary of C.N. 615 & 616 P.F.	1	1/19	18	2.40		2.40	
	Khairi	External boundary of C.N. 16, 17, 18, 19, 20	1	20/93	92	17.90	1.90	19.80	
	Khairi	External & Inner boundary of C.N. 627, 628, 629 P.F. & 73 R.F.	1	31	31	4.60		4.60	
	Chambarda	Inner Boundary of C.N. 619 P.F.	1	23	22	2.80	0.90	3.70	
	Chambarda	Inner Boundary of C.N. 620 P.F.	1	5	5	0.70		0.70	
	Chambarda	Inner Boundary of C.N. 621 P.F. 648	1	1/8	7	1.00		1.00	
	Chambarda	Inner Boundary of C.N. 622 P.F.	1	4	4	0.40		0.40	
	Chambarda	Inner Boundary of C.N. 623 P.F.	1	3	3	0.20		0.20	
	Chambarda	Inner Boundary of C.N. 624 P.F. & 625 P.F.	1	88/17	16	2.40`		2.40	
	Chambrda	Inner Boundary of C.N. 626 P.F.	1	79/10	9	1.20		1.20	

	Maregaon	Inner Boundary of C.N. 630 P.F.	1	17	17	2.60		2.60	
	Chambarda	Outer & Inner boundary of C.N. 631 P.F.	1	38	38	6.60		6.60	
	Maregaon	Inner Boundary of C.N. 632 P.F.	1	6	6	0.60		0.60	
	Maregaon	Outer & Inner boundary of C.N. 633 & 634 P.F.	1	19	19	2.40		2.40	
	Maregaon	Outer & Inner boundary of C.N. 652 P.F.	1	18	18	2.20	0.40	2.60	
	Mousi Khamb	Inner Boundary of C.N. 636 P.F.	1	9	9	1.10	0.20	1.30	
	Mousi Khamb	Outer & Inner boundary of C.N. 637 P.F.	1	10	10	1.40		1.40	
	Mousi Khamb	Outer & Inner boundary of C.N. 638 P.F.	1	18	18	1.80	0.60	2.40	
	Mousi Khamb	Outer & Inner boundary of C.N. 639 & 640 P.F.	1	41	41	6.40		6.40	
	Rankheda	Outer & Inner boundary of C.N. 641 P.F.	1	13	13	1.90		1.90	
	Rankheda	Outer & Inner boundary of C.N. 642 P.F.	1	6	6	0.60	0.40	1.00	
	Rankheda	Outer & Inner boundary of C.N. 643 P.F.	1	7	7	1.00	0.20	1.20	
	Bedagaon	Outer & Inner boundary of C.N. 644 P.F.	1	25	25	3.00	1.20	4.20	
	Chincholi Tukum	Outer & Inner boundary of C.N. 645 P.F.	1	19	19	2.80		2.80	
	Chincholi Tukum	Outer & Inner boundary of C.N. 617 P.F.	1	5	5	1.10		1.10	

	Chincholi Tukum	Outer & Inner boundary of C.N. 618 P.F.	1	19	19	2.80	0.40	3.20	
	Churmura	Outer & Inner boundary of C.N. 794 P.F.	1	10	10	1.40		1.40	
	Churmura	Outer & Inner boundary of C.N. 795 P.F.	1	9	9	1.30		1.30	
	Churmura	Inner Boundary of C.N. 796 P.F.	1	11	11	1.40		1.40	
	Churmura	Outer & Inner boundary of C.N. 797 P.F.	1	22	22	3.20		3.20	
	Akapur	Outer & Inner boundary of C.N. 792 P.F.	1	30	30	5.20		5.20	
	Akapur	Outer & Inner boundary of C.N. 793 P.F.	1	15	15	3.00		3.00	
2014-15	Dewalgaon	Outer & Inner boundary of C.N. 798 P.F.	1	3/106	105	13.60	5.40	19.00	
	Dongargaon Tamsi	Outer & Inner boundary of C.N. 799 P.F.	1	51	51	4.20	5.60	9.80	
	Dongargaon Tamsi	Inner Boundary of C.N. 800 P.F.	1	9	9	0.60		0.60	
	Pet Tukum	Outer & Inner boundary of C.N. 788 P.F.	1	11	11	1.50		1.50	
	Pet Tukum	Outer & Inner boundary of C.N. 789 P.F.	1	9	9	1.20	1.20		
	Pet Tukum	Outer & Inner boundary of C.N. 790 P.F.	1	17	17	1.90		1.90	
	Pet Tukum	Outer & Inner boundary of C.N. 791 P.F.	1	18/45	44	4.80	1.80	6.60	
	Injewari	Outer & Inner boundary of C.N. 786 P.F.	1	5/17	16	2.00	0.40	2.40	

	Injewahi	Outer & Inner boundary of C.N. 785 P.F.	1	6	6	0.80	0	0.80	
	Injewahi	Outer & Inner boundary of C.N. 787 P.F.	1	10	10	1.00	0.80	1.80	
	Pewati Navargaon	Outer & Inner boundary of C.N. 781 & 782 P.F.	1	28	28	4.20	0.40	4.60	
	Pewati Navargaon	Outer & Inner boundary of C.N. 783 P.F.	1	17	17	1.00	1.10	2.10	
	Pewati Navargaon	Outer & Inner boundary of C.N. 784 P.F.	1	5	5	0.40	0.20	0.60	
	Patargota	outer boundary of C.N. 48, 49, 50, 51 R.F.	1	97	97	15.60	4.00	19.60	
	Sirshee	Outer Boundary of C.N. 52 R.F. (B-Class)	42/1	59/27	26	3.40	2.20	5.60	
	Suredongari	Inner boundary of C.N. 775 P.F.	1	5	5	0.40		0.40	
	Suredongari	Outer & Inner boundary of C.N. 776 p.F.	1	5	5	0.50		0.50	
	Churchura	Outer & Inner boundary of C.N. 62 & 63 R.F.	25/1	12/73	72	17.80		17.80	
	Vhirgaon	Outer & Inner boundary of C.N. 777 P.F.	37/1	40/10	9	1.10		1.10	
	Vhirgaon	Inner boundary of C.n. 778 P.F.	1	7	7	0.80		0.80	
	Vhirgaon	Outer & Inner boundary of C.N. 779 P.F.	1	22	22	3.20		3.20	
	Vhirgaon	Outer & Inner boundary of C.N. 780 P.F.	1	22	22	2.80		2.80	
	Mendha	Outer & Inner boundary of C.N. 688 P.F.	1	12	12	2.00	0.50	2.50	

	Mendha	Outer & Inner boundary of C.N. 689 P.F. & 27 RF	1	33	33	6.40	1.00	7.40	
	Wadgaon	Outer & Inner boundary of C.N. 683, 687 PF & 72 R.F.	1	46	46	9.60		9.60	
	Wadgaon	Outer & Inner boundary of C.N. 684 P.F.	1	7	7	1.00		1.00	
	Wadgaon	Inner Boundary of C. No. 685 P.F	1	4	4	0.80		0.80	
	Wadgaon	Outer & Inner boundary of C.N. 686 P.F. & 26 RF	1/1	7/22	21	4.40	0.80	5.20	
	Kurandi	Outer & Inner boundary of C.N. 678 P.F.	1	14	14	2.00		2.00	
	Kurandi	Outer & Inner boundary of C.N. 679 P.F.	1	4	4	0.40		0.40	
	Kurandi	Outer & Inner boundary of C.N. 680 P.F.	1	8	8	1.00		1.00	
	Kurandi	Inner boundary of C.N. 681 P.F.	1	7	7	0.60		0.60	
	Kurandi Check	Outer & Inner boundary of C.N. 677 P.F.	1	5	5	0.90		0.90	
	Kurandi Check	Outer & Inner boundary of C.N. 676 P.F.	3/1	5/17	16	3.80		3.80	
	Umri	Outer & Inner boundary of C.N. 22 RF, 672 & 675 PF	6/1	8/37	36	5.00	1.80	6.80	
	Umari	Outer & Inner boundary of C.N. 673 PF	1	9	9	1.00		1.00	
	Umari	Outer & Inner boundary of C.N. 674 PF	1	8	8	0.70	0.40	1.10	
	Yengada	Outer & Inner boundary of C.N. 669 PF	1	4	4	0.10	0.10	0.20	

	Yengada	Outer & Inner boundary of C.N. 671, 670 PF & 66 RF	4/1	5/37	36	5.00	1.00	6.00	
2015-16	Pisewadadh a	Outer boundary of C.N. 647, 648, 649, 650, 651, 652, 653 PF & 21 RF	1	73	73	11.80	1.60	13.40	
	Pisewadadh a	Outer & Inner boundary of C.N. 654, 655 PF	4/1	12/22	21	3.80		3.80	
	Wandheda	Outer & Inner boundary of C.N. 656 PF & 23 RF	1	23	23	5.00	0.80	5.80	
	Koregaon	Outer boundary of C.No. 657 PF & 24, 25 RF	11/1	27/21	20	6.70		6.70	
	Koregaon	Inner boundary of C.N. 659, 661, 658, 663, 664, 665, 668, 667, 657 PF & 24, 25 RF	1	16/80	79	9.20	3.60	12.80	
	koregaon	inner boundary of C.N. 660 PF	1	4	4	0.30	0.10	0.40	
	Koregaon	Inner boundary of C.N. 662 PF	1	4	4	0.40	0.10	0.50	
	Koregaon	Inner boundary of C.N. 666 PF	1	7	7	0.40	0.20	0.60	
	Hirapur	Outer & Inner boundary of C.N. 45, 46 RF 708, 706, 705, 704PF	1	76	76	15.80	3.00	18.80	
	Hirapur	Inner boundary of C.N. 707 PF	1	6	6	0.40		0.40	
	Hirapur	Outer & Inner boundary of C.N. 709PF	1	12	12	1.30		1.30	
	Hirapur	Outer & Inner boundary of C.N. 710 PF	1	5	5	0.50		0.50	
	Dongar Tamshi	Outer boundary of C.N. 692 PF	1	8	8	0.80	0.60	1.40	
	Dongar Tamshi	Outer & Inner boundary of C.N. 693 P.F.	1	6	6	0.40	0.30	0.70	

	Dongar Tamshi	Inner boundary of C.N. 694 PF	1	2	2	0.20		0.20	
	Dongar Tamshi	Inner boundary of C.N. 695 & 703 P.F.	1	4	4	0.60		0.60	
	Dongar Tamshi	Outer & Inner boundary of C.N. 697 PF	1	8	8	0.80	0.20	1.00	
	Dongar Tamshi	Inner boundary of C.N. 698 PF	1	4	4	0.20		0.20	
	Dongar Tamshi	Inner boundary of C.N. 699 PF	1	5	5	0.50	0.50	1.00	
	Dongar Tamshi	Inner boundary of C.N. 700 PF	1	4	4	0.30		0.30	
	Dongar Tamshi	Inner boundary of C.N. 701 PF	1	30/10	9	1.00		1.00	
	Dongar Tamshi	Inner boundary of C.N. 702 P.F.	1	4	4	0.20		0.20	
	Shioni Khurd	Outer & Inner boundary of C.N. 690 P.F.	1	17	17	2.50		2.50	
	Shioni Khurd	Outer & Inner boundary of C.N.691 P.F.	1	5	5	0.60		0.60	
	Mohazari	Outer & Inner boundary of C.N. 712 P.F.	1	10	10	2.50		2.50	
	Mendha Booti Chak	Outer & Inner boundary of C.N. 711 P.F.	20/1	22/29	28	4.60		4.60	
	Sukala	Outer & Inner boundary of C.N. 713, 720 PF 65 RF	1	89	89	15.50		15.50	
	Sukadi	Outer & Inner boundary of C.N. 714 pF	1	5	5	0.40		0.40	
	Sukadi	Inner boundary of C.N. 715 PF	1	4	4	0.30		0.30	

	Sukadi	Inner boundary of C.N. 716 PF	1	3	3	0.20		0.20	
	Sukadi	Inner boundary of C.N. 717 PF	21/1	23/15	14	2.30		2.30	
	Sukadi	Outer & Inner boundary of C.N. 718 PF	1	8	8	1.00		1.00	
	Sukadi	Outer & Inner boundary of C.N. 719 PF	1	4	4	0.30		0.30	
	Purana Wairagad	Outer & Inner boundary of C.N. 721 PF & 28 RF	17/1	26/17	16	3.40		3.40	
	Karadi	Outer & Inner boundary of C.N. 722 PF	1	28	28	3.00	1.60	4.60	
	Karadi	Outer & Inner boundary of C.N. 723 PF	1	9	9	0.60	0.50	1.10	
	Karadi	Outer & Inner boundary of C.N. 724 PF	1	4	7	0.20		0.20	
	karadi	Outer & Inner boundary of C.N. 725 PF	1	17	17	1.60	0.50	2.10	
	karadi	Outer & Inner boundary of C.N. 726 PF	1	24	24	4.20		4.20	
	Karadi	Outer & Inner boundary of C.N. 727 PF	1	6	6	0.80		0.80	
	Karadi	Outer & Inner boundary of C.N. 728 PF	1	18	18	2.90		2.90	
	Sawalkheda	Outer & Inner boundary of C.N. 729 PF	1	6	6	1.20		1.20	
	Sawalkheda	Outer & Inner boundary of C.N. 731 PF	1	12	12	1.50		1.50	
	Sawalkheda	Inner boundary of C. N. 733 PF	1	6	6	0.50		0.50	

	Sawalkheda	Outer & Inner boundary of C.N. 33, 31, 30, 29, 32 RF 732 & 730 PF	1	128	128	21.80	6.60	28.40	
	Karadi	Outer boundary of C.No. 34, 35, 36 RF & 774 PF	1	54	54	10.80		10.80	
2016-17	karadi	Outer boundary of C.N. 37, 38, 39, 40, 41, 42 PF	1	18/113	112	21.40	7.20	28.60	
	Kaneri Makta	Inner boundary of C.N. 755 & 756 PF	1	5	5	1.00		1.00	
	Kaneri Makta	Inner boundary of C.N. 757 PF	1	5	5	0.60		0.60	
	Kaneri Makta	Outer boundary of C.N. 758 PF	88/1	92/13	12	1.60		1.60	
	jogi Sakhara	Inner boundary of C.N. 759 PF	1	4	4	0.20		0.20	
	Jogi Sakhara	inner boundary of C.N. 760 PF	1	2	2	0.30		0.30	
	Jogi Sakhara	Outer boundary of C.N. 761, 762 PF	1	19	19	2.20		2.20	
	Jogi Sakhara	Inner boundary of C.N. 763 PF	1	4	4	0.60		0.60	
	Jogi Sakhara	Inner boundary of C.N. 764 Pf	1	7	7	0.70		0.70	
	Jogi Sakhara	Outer & Inner boundary of C.N. 765 PF	1	10	10	0.40	1.60	2.00	
	Jogi Sakhara	Outer & Inner boundary of C.N. 766 PF	1	35	35	7.20		7.20	
	Salmara	Outer & Inner boundary of C.N. 767 PF	1	8	8	1.00	0.50	1.50	
	Salmara	Inner boundary of C.n. 768 PF	1	2	2	0.20		0.20	

	Salmara	Outer & Inner boundary of C.N. 800 PF	1	11	11	1.81		1.80	
	Salmara	Inner boundary of C.N. 770 PF	1	5	5	0.50		0.50	
	Salmara	Inner boundary of C.N. 771 PF	1	7	7	0.80		0.80	
	Salmara	Inner boundary of C.N. 772 PF	1	12	12	1.90		1.90	
	Salmara	Inner boundary of C.N. 773 PF	1	4	4	0.80		0.80	
	Pathargota	Outer boundary of C.N. 71 RF "B" Class	15/1	40/19	18	6.20		6.20	
	Wasela	Outer & Inner boundary of C.N. 752 PF	1	31	31	5.80		5.80	
	Wasela	Inner boundary of C.N. 753	1	6	6	0.60		0.60	
	Wasela	Outer & Inner boundary of C.N. 754 PF	1	5	5	0.60		0.60	
	Wankhi	Outer & Inner boundary of C.N. 751 PF	9/1	13/32	31	6.20		6.20	
	Wasela	Inner boundry of C.N. 750 PF	1	5	5	0.50		0.50	
	Chamorshi Chak	Outer & Inner boundary of C.N. 43, 44 RF	50/1	9/28	27	6.00	0.80	6.80	
	Chamorshi Chak	Inner boundry of C.N. 755 PF	1	5	5	0.70		0.70	
	Chamorshi	Inner boundary of C.No. 746 PF	1	22/11	10	1.40	0.70	2.10	
	Chamorshi	Inner boundary of C.No. 747 PF	1	5	5	0.60		0.60	

	Chamorshi	Inner boundary of C.No. 747 PF	1	5	5	0.50		0.50	
	Chamorshi	Outer & Inner boundary of C.N. 749 PF	1	6	6	0.60		0.60	
	Wairagad	Outer & Inner boundary of C.N. 740, 741, 743, 744 PF	29/1	10/143	142		24.80	24.80	
	Wairagad	Inner boundry of C.N. 742 PF	1	3	3	0.20		0.20	
	Patanwada	Outer & Inner boundary of C.N. 734 PF	4/1	10/12	11	1.00	0.30	1.30	
	Patanwada	Outer & Inner boundary of C.N. 735 PF	1	7	7	1.00		1.00	
	Patanwada	Inner boundry of C.N. 736 PF	1	8	8	0.90		0.90	
	Patanwada	Inner boundry of C.N. 737 PF	1	17	17	2.60		2.60	
	Patanwada	Outer & Inner boundary of C.N. 738, 739 PF	1	21	21	2.80	1.00	3.80	
	Konndhala	Outer & Inner boundary of C.N. 808 PF	1	57	57	10.60	0.90	11.50	
	Kondhala	Inner boundry of C.N. 809 PF	1	11	11	1.20	0.20	1.40	
	Kondhala	Outer & Inner boundary of C.N. 810 PF`	1	26	26	5.00		5.00	
	Kondhala	Outer & Inner boundary of C.N. 811 PF	1	13	13	2.00		2.00	
	Kondhala	Outer & Inner boundary of C.N. 812 PF	1	16	16	2.60		2.60	
	Churchura	Outer & Inner boundary of C.N. 55, 56, 57, 58, 59 & 67 RF "B" Class	20/1	55/103	102	21.60	2.00	23.60	

	Ravi	Outer & Inner boundary of C.N. 806 PF	1	8	8	0.70	2.00	23.60	
	Ravi	Inner boundry of C.N. 807 PF	90/1	99/27	26	4.60		4.60	
	Ravi	Inner boundry of C.N. 801 PF	1	4	4	0.20	0.20	0.40	
	Muler Rith	Outer & Inner boundary of C.N. 802 PF	1	5	5	0.40		0.40	
	Muler Rith	Outer & Inner boundary of C.N. 803 PF	1	11	11	1.50		1.50	
	Muler Rith	Inner boundry of C.n. 804 PF	1	5	5	0.50		0.50	
	Muler Rith	Inner boundry of C.N. 805 PF	1	3	3	0.20		0.20	
Range - Wadsa									
2012-13	Sawangi	Pillar No. 1 to 36 North side C.N. 882 PF	1	36	36	3.60	2.00	5.60	
		C.N 881 North Side	37	39	3	0.50		0.50	
	Amangaon	C.N. 881 junction C.No. 879 PF	40	41	2	0.50		0.50	
	Amangaon	Pillar No. 1 North Side C.No. 879 PF to N. N. 125 C. N. 876 junction side of C.N. 97 RF	1	125	125	8.40		8.40	
	Amangaon	C.N. 876 to Piller No. 126 to 131 junction of C.N. 97 RF	126	131	6	1.20		1.20	
	Nainpur	C.N. 872 north side of Piller No. 1 to 23	1	23	23	2.20		2.20	
	Nianpur	C.N. 871 North side of Piller No. 24 to 44	24	44	21	0.60	2.00	2.60	

		C.N. 869 north side of pillar no. 45 to 79	45	79	35	4.00		4.00	
	Nainpur	C.N. 870 north side of pillar no. 80 to 110 of west side	80	110	31	2.80	1.10	3.90	
	Wadgaon	Pillar No. 1 C. N. 865 PF north side to Pillar No. 10	1	10	10	1.20		1.20	
	Wadgaon	C.N. 866 North side of Pil No. 11 to 25	11	25	15	1.90		1.90	
	Wadgaon	C.No. 863 north side of Pil No. 26 to 43	26	43	18	2.50		2.50	
	Wadgaon	C.N. 864 north side of Pil No. 44 to 61	44	61	18	2.40		2.40	
	Wadgaon	C.No. 868 north side of 62 to 75	62	75	14	1.80		1.80	
	Wadgaon	C.No. 867 west side of 75 to 83 C.No. 90	76	83	8	1.00		1.00	
	Ekalpur	North side of C.No. 5884 to Pil No. 1 to 30	1	30	30	1.80		1.80	
	Ekalpur	C.NO. 883 To Pillar No. 31 to 73	31	73	42	4.60		4.60	
	Ekalpur	C.N. 885 PF Pill No. 74 to 78	74	78	5	0.40		0.40	
	Rampur Tukum	Pillar No. 1 to 24 C.No. 886 PF	1	24	24	1.20		1.20	
	Rampur Tukum	Pillar 25 to 27 C.No. 887 PF`	25	27	3	0.20		0.20	
	Visora	Pill No. 1 C.No. 874 PF North west side to Pill No. 66	1	66	66	6.30		6.30	
	Visora	C.No. 873 PF west side 67 to 71	67	71	4	1.30		1.30	

	Nainpur	C. N. 872 North side of Pillar No. 1 to 23	1	23	23	2.20		2.20	
	Nainpur	C. N. 871 North side of Pillar No. 24 to 44	24	44	21	0.60	2.00	2.60	
	Nainpur	C. No. 869 North side of Pillar No. 45 to 79	45	79	35	4.00		4.00	
	Nainpur	C. N. 870 north side of pillar no. 80 to 110 of west side	80	110	31	2.80	1.10	3.90	
	Wadgaon	Pillar No. comptt. No. PF 865 north side of Pillar No. 10	1	10	10	1.20		1.20	
		C. No. 866 North side of Pillar No. 11 to 25	11	25	15	1.90		1.90	
		C. No 863 North side of Pillar No. 26 to 43	26	43	18	2.50		2.50	
		C. No. 864 North side of 44 to 61	44	61	18	2.40		2.40	
		C. No. 868 North side of 62 to 75	62	75	14	1.80		1.80	
		C. No. 867 west side of 75 to 83 C. No. 90	76	83	8	1.00		1.00	
	Ekalpur	North side of C. No. 884 to Puillar No. 1 to 30	1	30	30	1.80		1.80	
	Ekalpur	C. No. 883 Pillar No. 31 to 73	31	73	42	4.60		4.60	
		C No. . PF 885 Pillar No. 74 to 78	74	78	5	0.40		0.40	
	Rampur Tukum	Pillar 1 to 24 C. PF 886	1	24	24	1.20		1.20	
	Rampur Tukum	Pillar 25 to 27 Comppt PF 887	25	27	3	0.20		0.20	

	Visora	Pillar No.1, C. No. 874 PF North West side to Pillar No. 66	1	66	66	6.30		6.30	
		C. No. 873 PF west side 67 to 71	67	71	4	1.30		1.30	
2013-14	Bordha Tukum	Pillar No. 1 C. No. 888 PF north west side to Pillar No. 42 south side	1	42	42	14.50		14.50	
	Bordha Tukum	Pillar No. 43 C. No. 99 RF north side to Pillar No. 69 C.N. 889 PF	43	69	27	10.20		10.20	
	Bordha Gondvana	Pillar No. 1 C.N. 890 PF west side to Pillar No. 53 East side C.N. 890 PF	1	53	46	5.10		5.10	
	Rawanwadi	Pillar No. 1 north side C.N. RF 100 to Pillar No. 85 C.No. 101 RF South side	1	85	85	11.40		11.40	
		Pillar No. 83 C.N. 892 PF North side to Pillar No. 155	86	155	69	9.60		9.60	
		C.N. PF 893 to Pillar No. 1 to 58	1	58	58	6.60		6.60	
	Pendha	South west side of C.N. 894 PF to Pillar No. 1 to 17	1	17	17	1.40		1.40	
	Pendha	C.No. PF 895 Pillar No. junction of C.N. 896 18 to 23	18	23	6	0.80		0.80	
	Kasri Tukum	North Side of C.N. 896 to pillar No. 1 to 11 Junction of C.No. 895 PF	1	11	11	1.20		1.20	
	Kasri Tukum	C.No. PF 897 Pillar No. 12 to 33 junction of C.No. PF 898	12	33	22	2.40		2.40	
	Kasari Gaoganna	North side of C.No. 899 Pillar No. 1 to 11 junction of C.N. RF 103	1	11	11	1.00		1.00	
	Kasri Tukum	C.No. PF 898 Pillar No. 12 to 25 junction of C.No. PF 897	12	25	14	1.80		1.80	
	Kalamgaon	North side of C.N. 903 PF Pillar No. 1 to 22 junction of C.N. PF 902	1	22	22	2.40		2.40	

	Kalamgaon	C.No. PF 904 Pillar No. 23 to 69	23	69	47	6.40		6.40	
	Dongarmendha	East side of C.No. 900 Pillar No. 1 to 70	1	7	7	0.60		0.60	
	Dongarmendha	East side of C.No. 901 to Pillar No. 8 to 10	8	10	3	0.40		0.40	
	Dongarmendha	C.No. 902 PF to Pillar No. 11 to 26	11	26	16	2.80		2.80	
	Shankarpur Raly	Pillar No. 1 junction of PF 893 north side to Pillar No. 7	1	7	7	0.80		0.80	
	Shankarpur	North side of PF 905 Pillar No. 8 to 15 junction of C.No. 904	8	15	8	0.90		0.90	
	Shankarpur	North side of PF 907 Pillar No. 16 to 27 junction of C.No. PF 904	16	27	12	2.00		2.00	
	Seldha Tukum	North side of Pillar No. 1 to 11 C.No. RF 115 junction of C.No. PF 906 junction of C.No. RF 110	1	11	11	1.60		1.60	
	Seldha Tukum	South side of Pillar No. 12 to 17 C.No. PF 908 junction of C.No. RF 110	12	17	6	0.70		0.70	
	Seldha Lambhe	North side of Pillar No. 1 to 10 C.No. RF 113 junction of C.No. RF 112 & 110	1	10	10	1.60		1.60	
	Seldha Lambhe	South side of Pillar No. 11 to 20 C.No. RF 114 & PF 907 Junction of No. RF 110	11	20	10	0.90		0.90	
	Vithalgaon	North side of C.No. PF 909 & 911 PF to Pillar No. 1 to 15	1	15	15	1.70		1.70	
	Vithalgaon	C.No. PF 915 Pillar No. 16 to 22	16	22	6	1.20		1.20	
	Vithalgaon	C.No. PF 914 to Pillar No. 22 to 37	22	37	16	1.80		1.80	
	Vithalgaon	C.No. PF 913 to Pillar 37 to 41	37	41	5	0.80		0.80	

	Vithalgaon	C.No. PF 912 to Pillar No. 42 to 44	42	44	2	0.30		0.30	
	Pimpalgaon	West side of C.No. PF 916 Pillar No. 1 to 80 junction of C.No. RF 122	1	80	80	5.80		5.80	
	Pimpalgaon	East side of Comptt. PF 922 Pillar No. 81 to 89 junction of Comptt. RF 122	81	89	9	1.20		1.20	
	Pimpalgaon	East side of Comptt. PF 921 Pillar No. 90 to 100	90	100	10	1.40		1.40	
	Pimpalgaon	East side of Comptt. RF 121 Pillar No. 101 to 135 junction of Comptt. RF 122 & RF 81	101	135	35	4.20		4.20	
2014-15	Vihirgaon	East side of Comptt. PF 862 to Pillar No. 1 to 22	1	22	22	4.80		4.80	
	Vihirgaon	South Side of Compt. PF 861 to Pillar No. 22 to 48	23	48	25	5.30		5.30	
	Vihirgaon	South side of Comptt. PF 856 to Pillar No. 61 to 70	61	70	9	2.50		2.50	
	Vihirgaon	Comptt PF 856 to Pillar No. 71 to 77	71	77	6	0.90		0.90	
	Vihirgaon	Compt. PF 857 to Pillar No. 77 to 79	77	79	3	0.20		0.20	
	Vihirgaon	Compt. PF 860 to Pillar No. 80 to 95	80	95	16	3.60		3.60	
	Chikhli Tukum	West side of Compt. PF 842 & RF 96 to Pillar No. 1 to 30	1	30	30	3.60		3.60	
	Chikhli Tukum	East side of Compt. PF 844 & RF 95 to Pillar No. 31 to 50	31	50	19	3.00		3.00	
	Chikhli Tukum	South side of Compt. PF 845 RF 95 to Pillar No. 51 to 80	51	80	29	2.80		2.80	
	Chikhli Tukum	Comptt. No. PF 86 to Pillar No. 81 to 88	81	88	7	0.60		0.60	

	Chikhli Tukum	Comptt PF 904 pillar no. 89 to 92	89	92	3	0.30		0.30	
	Chikhli Rith	North side of compt. PF 841 pillar No. 1 to 20	1	20	20	1.90		1.90	
	Chikhli Rith	North side of Compt . PF 840 pillar no. 21 to 34	21	34	13	2.30		2.30	
	Dongargaon Kohali	West side of Compt. PF 839 to pillar no. 1 to 8	1	8	8	1.60		1.60	
	Palasgaon	East side of C.No. 822 to pil no. 1 to 59 junction of comptt. No. 89 RF	1	59	59	8.20		82.20	
	Palasgaon	West side of C.No. 825 PF to pillar No. 60 to 75 junction of comptt no. 89 RF	60	75	15	1.60		1.60	
	Palasgaon	North side of C.No. 827 PF to pil no. 76 to 79	76	79	3	0.70		0.70	
	Palasgaon	South side of C.No. 80 to 86	80	86	6	1.40		1.40	
	Palasgaon	North side of C.No. 826 PF to pil no. 87 to 89 junction of C.No. 839 PF	87	89	2	0.40		0.40	
	Palasgaon	South side of C.No. 824 PF to pil. No. 90 to 93 junction of C.No. 88 RF	90	93	3	0.50		0.50	
	Palasgaon	East side of C.No. 821 to PF to pillar no. 94 to 97	94	97	3	0.40		0.40	
	Pathargota	South side of C.No. 818 PF & 71 RF to pil. No. 1 to 11 north side junction of Comptt No. 83 RF	1	11	11	2.70		2.70	
	Pathargota	South side of C.No. 819 PF Pil No. 12 to 14	12	14	2	0.50		0.50	
	Pathargota	East side of C.No. 820 PF pil no. 15 to 18	15	18	3	0.40		0.40	
	Shioragpur	North side of C.No. 855 PF to Pil No. 1 to 2 junction of C.No. 864 PF	1	2	2	0.30		0.30	

	Shioragpur	South side of C.No. 854 PF to pil no. 3 to 16	3	16	13	2.00		2.00	
	Shioragpur	North side of C.No. 94 RF to Pil No. 17 to 33 East side of Shioragpur	17	33	16	4.10		4.10	
	Farri	North side of C.No. 850 PF to pil No. 1 to 23 junction of C.No. RF 94 north side	1	23	23	2.20		2.20	
	Farri	North side of C.No. 849 PF to pil no. 24 to 28 junction of C.No. RF 93 south side	24	28	4	1.00		1.00	
	Farri	South side of C.No. 848 PF to Pillar No. 29 to 33 junction of C.No. RF 93 east side	29	33	4	0.80		0.80	
	Usegaon	North side of C.No. 836 PF to Pillar No. 1 to 26	1	26	26	3.00		3.00	
	Usegaon	East side of C.No. 834 PF to pil no.27 to 55 junction of C.No. 91 RF North side	27	55	28	4.20		4.20	
	Kosri	North side C.no. 833 PF to pil no. 1 to 11	1	11	11	1.80		1.80	
	Kosri	West side C.No. 832 PF to pil no. 12 to 22	12	22	10	1.20		1.20	
	Kosri	South side C.No. 831 PF to pil No. 23 to 32	23	32	9	1.20		1.20	
	Kosri	South side C.No. 829 PF to Pil No. 33 to 52	33	52	19	1.40		1.40	
	Kosri	East side C.No. 829 PF to Pil No. 53 to 66	53	66	13	1.30		1.30	
	Kosri	South side C.No. 830 PF to Pil No. 66 to 69	66	69	3	0.30		0.30	
2015-16	Wadona	Pillar no. 1 south side of C.No. 813 PF to north side of pil no. 35 of C.No. 813 PF & 814 PF	1	35	35	2.80		2.80	
	Bhagwanpur	Pil No. 1 south side to C.No. 814 PF to Pil No. 25 south side of C.No. 76 RF	1	25	25	6.40		6.40	

		Pil No. 1 east side to C.No. 815 PF to Pil No. 64 North side of C.No. 77 RF junction of Comptt. No. 79 RF	1	64		7.50		7.50	
		Pil No. 65 north side of C.No. 78 RF to Pil No. 151 north east side of junction of Comptt. No. 79 RF	65	151		9.90		9.90	
		Pil No. 152 north east to pil no. 164 north east side of junction comptt. No. 79 RF	152	164		1.70		1.70	
		Pil No. 1 north east to pil no. 72 comptt. 923 north side of junction of comptt no. 926 PF	1	72		3.90	1.50	5.40	
		Pil no. 73 north east side of C.No. 925 PF to pil no. 87	73	87		0.80		0.80	
		Pil No. 88 north east side of C.No. 924 PF to pil no. 142 south side	88	142		6.00		6.00	
	Arrantondi	Pil no. 1 south east side junction of C.No. 923 PF to pil No. 70 north east side junction of C.No. RF 128 & 928 PF to Arrantondi Village	1	70	70	8.00		8.00	
		Pil No. 1 south east side of C.No. 928 PF junction of C.No. RF 128 to pil No. 62 north west side junction of C.No. RF 129	1	62		6.20		6.20	
		Pil No. 63 north east side of C.No. 929 PF junction of C.No. RF 131 to Pil No. 86 north east side	63	86		2.90		2.90	
		Pil No. 87 North side of C.No. 932 PF junction of C.No. PF 933 to pil No. 103	87	103		1.80		1.80	
		Pil No. 104 north side of C.No. 931 PF junction of C.No. PF 933 to Pil No. 114 south side	104	114		1.50		1.50	
2016-17	Gewardha	Pil No. 1 north east side of C.No. 939 PF to Pil No. 273	1	73	73	32.60		32.60	
		C.No. 138 to Gewardha Vil	99	273	174				
		Pil No. 274 south side of C.No. 933 PF to pil No. 300 junction of C.No. PF 932	274	300	26	3.40		3.40	

		Pil No. 1 South West of C.No. 941 PF to pil no. 84 C.No. RF 146	1	84	84	10.80		10.80	
	Chikhali	Pil No. 85 East side of C.No. 942 PF & 938 PF to pil No. 98 to Chikhli Village	85	1008	24	5.60		5.60	
	Chikhali	Pil No. 301 east side of C.No. 944 PF to pil No. 304 to Chikhali	301	304	3	1.20		1.20	
KURKHEDA RANGE									
2012-13		From Pillar No. 1 on North C.No. 945 PF (Extranal boundry of C.No. 1035 PF, 147 RF 1036, 1043, 1047, 1048 PF) upto pil no. 52 west Wadsa & Kurkheda range boundary		52	52	9.40		9.40	
		Outer boundary of Kurkheda range & Gondia Dn. Boundary Comptt .No. 945, 947, 949 PF		78	25		6.40	6.40	
	Wadgaon	Outer boundry of C.No. 949, 950, 946	78	24	15	4.60		4.60	
		Inner boundry of C.No. 945 PF	59	5	20	4.10		4.10	
		Inner boundry of C.No. 946 PF	128	90/1	4		2.80	2.80	
		Inner boundry of C.no. 950 PF	88/1	15	15		3.70	3.70	
		Inner boundry of C.No. 949 PF	15	71	14		6.20	6.20	
		Inner boundry of C.No. 948 PF	1	9	9	1.30		1.30	
		Outer boundry of C.No. 956, 957 PF 149 RF & West	78/1	51/38	37	2.90	8.30	11.20	
		Inner boundry of C.no. 951 PF Near cultivation patches	1	15	15	3.50		3.50	

		Inner boundry of C.No. 952 PF	16/1	9/18	18		3.30	3.30	
		Inner boundry of C.No. 953 PF north & south	90/1	36/18	18		6.20	6.20	
		Inner boundry of C.no. 953 PF	30/1	29/7	7	1.50		1.50	
		Inner boundry of C.No. 954 PF East to West	1	11	11	2.04		2.04	
		Inner boundry of C.no. 955 PF	1	4	4	0.80		0.80	
	Nanhi	Inner boundry of C.no. 956 PF	21/1	20/1	31	1.68	3.20	4.88	
		Inner boundry of C.No. 957 PF	20/1	17	17		4.80	4.80	
		Outer boundry of village Kurkheda C.No. 162 RF North to South, C.no. 984 PF, 985 PF	14/1	19/20	20	7.80		7.80	
		Inner boundry of C.No. 986 PF	21/15	29/4	4	1.25		1.25	
		Outer boundry of Village Maldugi C.No. 154 RF North to South & C.no. 971 PF	1	1/35	35	10.60		10.60	
		Inner boundry of C.no. 971 PF (Outer CL Area)	1	7	7	1.40		1.40	
	Wageda	Outer boundry.No. 150 RF, 960 PF, 959 PF (South to North)	12/1	16	16	3.80		3.80	
		Inner boundry of C.No. 150 RF, 960 PF, 960 PF (West to east)	14/1	27	27	5.10		5.10	
	Andhali	External & Inner boundry of C.No. 961 PF	0	0/11	11	2.10		2.10	
	Andhali	External & Inner boundry of C.No. 962 PF	10/1	13/6	6	1.10		1.10	

	Andhali	External & Inner boundry of C.No. 963 PF North to South and West	10/1	1/11	6	1.30		1.30	
	Andhali	External & Inner boundry of C.No. 964 PF	10/1	3/9	9	2.10		2.10	
	Bedgaon	External & Inner boundry of C.No. 965 PF	10/1	4/4	4	1.10		1.10	
	Bedgaon	External & Inner boundry of C.No. 966 PF	8/1	6/16	16	4.20		4.20	
	Khairi	External & Inner boundry of C.No. 153 RF from southern side to C.No. 151 RF 1057 PF & C.No. 152 RF from pillar 7/54 to 1/63 southern side of C.No. 153 RF	7/54 1/10	1/63 1/10	9 9	9.40 3.80		9.40 3.80	
	Khairi	Inner boundry of C.No. 970 PF	1/10	1/10	9	1.40		1.40	
		Outer boundry of C.N. 1135 PF started from pillar no. 1/35 to c.no. 1237 PF eastern side	1/35	7/25	25	6.80		6.80	
		Outer boundry of C.N. 297 PF eastern side started from pillar no. 2/26 to 1/35	2/26	1/35	9	4.30		4.30	
		Inner boundry of C.n. 297 RF	34/1	12/6	6	1.80		1.80	
	Kharkada	External boundry C.No. 1135 PF	32/1	1/35	14	3.40		3.40	
	Chargaon	External boundry of Village started from pillar no. 1/63 to 2/13 of C.no. 296 eastern side to western side of C.N. 1236 PF of village Chargaon	1/63	2/13	12	5.60		5.60	
	Gangoli	External and inner boundry of C.No. 1138 & C.N. 1137 PF 298 RF of village Gangoli	1	1/36	35	11.40		11.40	
		External boundry of C.N. 1131 PF & 294 from pillar 1 C.N 1131 southern side to northern side of C.N. 294 RF	1	28/4	3	1.40		1.40	
	Palasgaon	External boundry of C.n. 292 RF, 1130 PF, 293 RF, 294 RF, 1131 PF & 1132 PF	7/1	22/26	26	7.80		7.80	

	Palasgaon	Inner side of C.N. 1130 PF and cultivation area of village Palasgaon from pillar 1 to 3/5	1	3/5	5	1.20		1.20	
	Palasgaon	Inner side of C.n. 292 RF	1	3/5	7	1.40		1.40	
	Kadholi	External & inner boundry village start from C.N. 1140 PF of pillar no. 2/0 to 38 & c.N. 1143 PF	2/0	38	38	8.80	1.70	10.50	
	Kadholi	Inner boundry of C.N. 11140 cultivation area	1	6	6	1.70		1.70	
	Washi	External boundry of C.N. 300 RF, 301 Rf 302Rf 1145 PF of village from pillar no. 24/1 10/22	24/1	10/22	22	7.60		7.60	
	Washi	Inner boundry of C.N. 1143 PF	20/1	5	8	1.80		1.80	
	Washi	Inner boundry of C.N. 301 RF	1	5	5	1.10		1.10	
	Washi	Inner boundry of C.N. 1144 PF	1	1/15	15	2.70		2.70	
	Washi	Inner boundry of C.N. 302 RF & 1145 PF of village	1	5	5	1.20		1.20	
		External & inner boundry of C.N. 1148 PF, 1147 PF of village Soherange started from pillar 1 to 38	1	38	38	6.40	3.20	9.60	
	Washi	External boundry of C.N. 1145 PF start from pillar no 17/1 to 1/7 of village	17/1	1/7	7	1.60		1.60	
		External boundry of C.N. 1148 PF, 303 RF, 1147 PF of village soherange from pillar no. 1 to 34/18	1	34/18	18	3.30		3.30	
	Jamdi	External & Inner boundry of C.N. 304 RF, 1148 PF, PF of village	1/1	3/25	25	7.20	1.80	9.00	
	Uradi	External & Inner boundry of C.N. 310 RF & 1149 PF of village Uradi started from pillar 4/1 to 5	4/1	5	5	1.80		1.80	
	Uradi	External & Inner boundry of C.N. 310 RF & 1256 PF of village Uradi started from C.N. 1149 Northern side	1	13	13	2.50		2.50	

	Uradi	External boundry of C.N. 1149 PF of village	36/1	11	11	2.90		2.90	
	Uradi	External boundry of C.N. 1149 PF of village Uradi from 9/1 to 5/1	9/1	5/1	7	2.00	0.70	2.70	
	Uradi	External & Inner boundry of C.N. 1152 PF of village from pillar 1/20 to 1/20	1/20	1/20	20	5.20	0.60	5.80	
	Uradi	External & inner boundry of C.N. 1151 PF of village	11/1	29	29	6.00		6.00	
	Chawala	External boundry of CN. 311 RF (P), 312 RF, 313 RF, 1159 PF, 1267 PF, 314 RF, 1270 PF, 315 RF 1162 PF	24/1	56	56	12.60		12.60	
	Chawala	Inner boundry of C.N. 1155 PF, 315 RF start from pillar 45/1 to 9	45/1	9	9	1.40		1.40	
	Chawala	Inner boundry of CN 1163 PF start from 41/1 to 40/6	41/1	40/6	6	0.80		0.80	
	Chawala	Inner boundry of CN 314 RF & 1160 PF of village	36/1	12	12	1.80		1.80	
	Chawala	Inner boundry of C.N. 311 RF form 49/1 to 9/6	49/1	9/6	6		2.30	2.30	
		External boundry of C.N. 318 RF, 317 RF, 308 RF, 306 RF 305 RF start from pillar 0/1 eastern side of C.N. 318 to C.N. 305 RF northern side of pillar 63	0/1	63	63	15.00		15.00	
		External boundry of C.N. 307 RF started from 38/1 to 7	38/1	7	33	3.00	1.60	4.60	
		External & Inner boundry of C.N. 319 RF	1	5	5	2.60	1.60	4.20	
		External & Inner boundry of C.N. 1155 PF & 1154 PF	1	6	6	1.60		1.60	
	Delanwadi	External & inner boundry of C.N. 1158 PF	1	13	13	2.90	1.30	4.20	

	Delanwadi	External & Inner boundry of C.N. 1157 PF	1	4	4	0.50		0.50	
	Delanwadi	Inner boundry of C.N. 1156 PF	28/1	19/16	16	3.10		3.10	
	Manpur	External & Inner boundry of C.N. 1164 PF	1	17/6	6	1.40		1.40	
2013-14	Talegaon	External & Inner boundry of C.N. 166RF, 1079 PF, 164 RF 987 PF, 163 RF, 990 PF Start the pillar 5/1 of C.N. 166 northern side to C.N. 1081 PF eastern side pillar 37	5/1	37	37	10.40		10.40	
	Talegaon	Inner boundry of C.N. 989 PF	1	7	7	1.10	0.60	1.70	
	Talegaon	External & Inner boundry of C.N. 163 RF & 1081 PF	3/1	36/7	7	1.80		1.80	
		External & Inner boundry of C.N. 165 western side to C.N. 987 PF northern side pillar no. 0 to 9/10	0	9/11	11	2.10		2.10	
	Mohagaon	External & Inner boundry of C.N. 168 RF, 992 PF started from pillar 7/1 to 10/36	7/1	10/36	36	8.60	3.00	11.60	
	Mohagaon	Inner boundry of C.N. 997 PF	1/1	9/4	4	0.60		0.60	
	Mohagaon	Inner boundry of C.N. 993 PF	10/1	37/7	7	1.30		1.30	
	Jambulkhed a	External boundry of C.N. 980 PF, 161 RF & 982 PF started from pillar 9/1 to 10/22	9/1	10/22	22	3.30	4.00	7.30	
	Jambulkhed a	Inner boundry of C.N. 982 OF & 981 PF	1/31	1/31	31	6.60		6.60	
	Gothangaon	Inner boundry of C.N. 976 PF	1	17	17	0.70	3.40	4.10	
	Gothangaon	Inner boundry of C.N. 975 PF & 974 PF	1	15	15	3.40		3.40	

	Gothangaon	Inner boundry of C.N. 155 RF northern side 974 PF, 972 PF & 973 PF	1	24	24	4.40		4.40	
	Gothangaon	External boundry of C.N. 975 PF, 156 RF & 1558 RF	1/1	59/14	14	4.40		4.40	
	Yerandi	External boundry of C.N. 160RF, 59RF, 158RF, 157RF of start from pillar 11/1 to 8/23	11/1	8/23	23	7.40		7.40	
	Yerandi	Inner boundry of C.N. 977PF, 158RF, 159RF, 160RF started pillar 1/1 to 13/25	1/1	13/25	25	6.40		6.40	
	Yerandi	Inner & outer boundry of C.N. 978 PF	1	6	6	1.00		1.00	
	Yerandi	Inner boundry of C.N. 979	14/1	17/17	17	3.40		3.40	
	Sioni	External boundry of C.N. 286RF, 285RF, 1116PF, 1117PF 1118PF & 287 RF	12/1	21/33	33	10.90		10.90	
	Shioni	Inner boundry of C.N. 287 RF, 1119PF, 1116 PF	28/1	12/28	28	40, 2.80	1.20	7.40	
	Shioni	Inner boundry of C.N. 1118PF, 1117PF	26/1	15/20	20	5.40		5.40	
	Chandgad	Inner boundry of C.N. 1121 PF, 1124 PF	24/1	3/10	10	3.00		3.00	
	Chandgad	Inner boundry of C.N. 228RF, 1120 PF	60/1	27/24	24	5.40		5.40	
	Chandgad	Inner boundry of C.N. 1124PF, 1121PF	1/63	4/13	13	3.60		3.60	
	Chandgad	Inner boundry of C.N. 1121 PF	3/1	9	9	2.20		2.20	
	Chandgad	Inner boundry of C.N. 1122 PF	6/1	4/19	19	10.50		10.50	
	Chandgad	Inner boundry of C.N. 1123 PF	1	7	7	1.00		1.00	

	Dongargaon	External boundry of C.N. 289 RF, 1127 PF, 290RF, 1123 PF	6/1	28/30	20	5.40		5.40	
	Dongargaon	Inner boundry of C.N. 289RF, 290RF	1	13	13	3.00		3.00	
	Mohagaon	External boundry of C.N. 1098 PF & 274 RF	4/1	14/8	8	2.40		2.40	
	Mohagaon	External & Inner boundry of C.N. 1095 PF, 274RF, 1096 PF, 1098 PF	10/1	22	22	5.80		5.80	
	Mohogaon	Inner boundry of C.N. 1097 PF	1	8	8	2.10		2.10	
	Sonsari	External & Inner boundry of C.N. 277 RF & 1101, 1094 PF	17/1	28	28	7.20		7.20	
	Sonsari	External & Inner boundry of C.N. 1099 PF	1	5	5	0.70	0.60	1.30	
	Mendha	External boundry of C.N. 273, 272 RF	4/1	6/27	27	7.30	0.50	7.80	
	Mendha	External boundry of C.N. 273 PF	1	1/5	5		1.20	1.20	
	Mendha	Inner boundry of C.N. 1094 PF, 272, 273 RF	1	1/30	30	6.20		6.20	
	Mendha	Inner boundry of CN. 1093 PF	1	4	4	0.60		0.60	
		External boundry of C.No. 329 RF pillar 15/1 to 4/140	15/1	4/140	140	48.00	0.50	48.50	
		External boundry of C.No. 329 RF pillar no. 141 to 8/144	141	8/144	3	1.10		1.10	
		External boundry of C.No. 1274, 1168 PF	137/1	10	10	1.80		1.80	
	Kosari	Inner boundry of C.N. 1167 PF	9/1	19	19	4.00		4.00	

	Kosari	Inner boundry of C.N. 1168 PF	10/1	4	4	0.80		0.80	
	Kosari	Inner boundry of C.N.1169 PF	1	4	4	0.90		0.90	
	Kosari	Inner boundry of C.N. 1165 PF	13/1	7/8	8	1.50		1.50	
	Kosari	Inner boundry of C.N. 1166PF	6/1	4/110	11	2.20		2.20	
	Mangada	External boundry of C.N. 1174, 1175 PF & 321 RF	128/1 1/3	13 4/3	13 2	3.00 0.60	2.40	5.40 0.60	
	Mangada	Inner boundry of C.N. 1175 PF	13/1	12/19	19	4.40		4.40	
	Mangada	Inner boundry of C.N. 1172, 1176, 1174, 1171, 1177 PF 320, 321 RF	11/1	4/38	38	8.10		8.10	
	Tultuli	External boundry of C.N. 326, 325, 327, 328 RF	1	7	7	1.00	1.40	2.40	
	Tultuli	Inner boundry of C.N. 1180 PF	6	8/6	5	1.20		1.20	
	Tultuli	Inner boundry of C.N. 1179 PF	1	10	10	2.20		2.20	
	Tultuli	Inner boundry of C.N. 1179, 1176 PF 322RF	5/1	124/16	16	2.90		2.90	
	Tultuli	Inner boundry of C.N. 1177PF 323 RF	1	117/9	9	1.70		1.70	
	Tultuli	Inner boundry of C.N. 324RF	115/1	4	4	0.80		0.80	
	Tultuli	Inner boundry of C.N. 1181 PF	1	4	4	0.80		0.80	
	Tultuli	Inner boundry of C.N. 1182, 1183, 1184 PF & 328 RF	7/1	2/14	14	2.40		2.40	

	Tultuli	Inner boundry of C.N. 325, 326 RF	1	9	9	1.20		1.20	
2014-15	Dhanori	External boundry of C.N. 173, 174, 172, 171 RF, 998, 997 pillar no. 1 to 37	1/1 1/1	37 36/26	37 26	13.40 6.20		13.40 6.20	
	Bamhni	External boundry of C.N. 175, 176 RF, 1004PF	7/1	11/20	20	4.10	3.10	7.20	
	Bamhni	Inner boundry of C.N. 176, 176 RF, 1002, 1003 PF	3/1	2/29	29	7.40		7.40	
	Moushi	External boundry of C.N. 170 RF pillar 1 to 37	1	37/4	4	1.00		1.00	
	Moushi	External boundry of C.N. 169, 170 RF, 995 PF	32/1	8/13	13	2.60	2.90	5.50	
	Moushi	Inner boundry of C.N. 169, 170 RF & 995 PF	1	29	29	6.00		6.00	
	Palasgaon	External boundry of C.N. 188 RF, 1011 PF	27/1	11	11	2.80		2.80	
	Palasgaon	External boundry of C.N. 190 RF, 1013 PF	1/22	9/7	7		2.50	2.50	
	Palasgaon	Inner boundry of C.N. 188, 189 RF, 1012 PF	7/1	6/21	21	6.10		6.10	
	Palasgaon	Inner boundry of C.N. 190 RF, 1013 PF	8/21	1/22	22	5.00		5.00	
	Palasgaon	Inner boundry of C.N. 1011 PF	7/1	11/6	6	1.40		1.40	
		External boundry of unsurveyed C.N. 196, 198, 213, 214, 215, 216, 208, 204RF	12/1	6/48	48	16.20		16.20	
	Andhali	External boundry of C.No. 206, 207 RF 1023, 1022 PF	39/1	6/48	19	5.60		5.60	
	Andhali	Inner boundry of C.N. 1022 PF	1	5	5	1.20		1.20	

	Andhali	Inner boundry of C.N. 1022 PF & 205 RF	17/1	18	18	4.00		4.00	
	Andhali	Inner boundry of C.N. 205, 206 RF, 1024 PF 207 & 1023 PF	16/1	15/20	20	4.60		4.60	
	Chandona	Inner boundry of C.N. 283, 1024, 1025, 1026 PF	10/1	14/17	17	4.60		4.60	
	Chandona	Inner boundry of C.N. 1026, 1024, 1025 PF& & 284, 283 RF	16/1	15/36	36	9.20		9.20	
	Chichewada	External boundry of C.N. 281, 282 RF	1	12/7	7	1.80		1.80	
	Chichewada	External boundry of C.N. 281 RF & 1106, 1107 PF	1	1/15	15	4.80		4.80	
	Chichewada	Inner boundry of C.N. 1106, 1108, 1111PF & 281, 282 RF	8/1	2/28	28	4.80		4.801	
	Chichewada	Inner boundry of C.N. 1107 PF	7/1	1/10	10	2.00		2.00	
	Chichewada	Inneer boundry of C.N. 1109 PF	1	4	4	0.50		0.50	
	Chichewada	Inner boundry of C.N. 1110 PF	1	4	4	0.30		0.30	
	Bandhagaon	External boundry of C.N. 280 RF	6/1	1/15	4	1.40		1.40	
	Bandhagaon	External boundry of C.N. 1102, 1103, 1103	9/1	11	11	2.40		2.40	
	Bandhagaon	Inner boundry of C.N. 1105 PF	1	4	4	0.80		0.80	
	Bandhagaon	Inner boundry of C.N. 1105 PF	11/1	9/6	6	0.90		0.90	
	Bandhagaon	Inner boundry of C.N. 1103 PF	7/1	4/8	8	1.20		1.20	

	Bandhagaon	Inner boundry of C.N. 1102 PF	3/1	12/17	17	3.20		3.20	
	Bortola	External boundry of C.N. 268 RF, 992PF	6/1	16/11	11	3.20		3.20	
	Bortola	Inner boundry of C.N. 270 RF	8/1	8	8	1.20	0.40	1.60	
	Bortola	Inner boundry of C.N. 269, 268 RF 1092PF	7/1	26	26	5.40		5.40	
		External Range boundry of C.N. 177, 178, 179, 181, 182, 183 RF of unsurveyed village	10/1	13/69	68	17.20	9.20	26.40	
	Charvidand	External boundry of C.N. 228 RF & 1052 PF	35/1	44/16	16	4.20		4.20	
	Charvidand	Inner boundry of C.N. 228 RF & 1052 PF	3/1	12/20	20	4.60		4.60	
		External & Range boundry of C.N. 229, 230, 231, 233, 234, 232 & 227 RF of unsurveyed area	5/1	57/70	70	18.80	5.20	24.00	
	Kotaldoh	External boundry of C.N. 226 RF	1	67/7	7	1.80		1.80	
	Kotaldoh	External boundry of C.N. 225, 226	52/1	1/9	9	2.60		2.60	
2015-16	Kotaldoh	Inner boundry of C.N. 1051 PF, 225 & 226 RF	1	1/13	12	2.00	1.00	3.00	
	Kotaldoh	Inner boundry of C.N. 226 RF & 1051 PF	1	8	8	1.40		1.40	
	Pitesur	External boundry of C.N. 184, 185 RF & 1005 PF	16/1	12	12	3.20		3.20	
	Pitesur	Inner boundry of C.N. 184, 185 RF & 1005 PF	5/1	6/29	29	5.90		5.90	
	Pitesur	Inner boundry of C.N. 185 RF	9/1	10	10	1.90		1.90	

	Pitesur	Inner boundry of C.N. 184 RF	1	11	11	1.80		1.80	
	Pitesur	Inner boundry of C.N. 194 RF	1	10	11	1.20		1.20	
	Sindsur	External boundry of C.N. 987 RF & 1006 PF	10/1	12	12	2.80		2.80	
	Sindsur	Inner boundry of C.N. 186 RF	1	4/10	10	2.00		2.00	
	Sindsur	Inner boundry of C.N. 1006 PF	1	25	25	5.60		5.60	
	Charbhati	External boundry of C.N. 1008 PF	8/1	8	8	0.80	1.40	2.20	
	Charbhati	External boundry of C.N. 1007 PF	9/1	10	10	1.80		1.80	
	Charbhati	Inner boundry of C.N. 1007 PF	1	10/17	17	3.40		3.40	
	Charbhati	Inner boundry of C.N. 1099 PF	8/1	12	12	2.50		2.50	
	Gargada	External & Inner boundry of C.N. 1009 PF	1	12	12	2.70		2.70	
	Gargada	External & Inner boundry of C.N. 1010 PF	1/22	5	5	1.00		1.00	
	Lendari	External boundry of C.N. 191 RF, 1014, 1015, 1016 PF	1/22	21/18	18	3.80		3.80	
	Lendhari	Inner boundry of C.N. 191 RF, 1014 PF	3/1	12/12	12	2.80		2.80	
	Lendhari	Inner boundry of C.N. 1015 PF	15/1	13/9	9	2.10		2.10	
	Lendhari	Inner boundry of C.N. 1016 PF	1	16/2	3	0.60		0.60	

	Lendhari	Inner boundry of C.N. 1021 PF	14/1	15/6	6	1.00		1.00	
	Lendhari	Inner boundry of C.N. 192 RF	13/1	4/8	8	1.40		1.40	
	Lendhari	Inner boundry of C.N. 192, 194 RF & 1019, 1020, 1018 PF	1	21	21	4.80		4.80	
	Bijapur	External boundry of C.N. 223 RF, 1050, 1049 PF	49/1	5/14	14	3.40		3.40	
	Bijapur	Inner boundry of C.N. 223, 224 RF & 100 PF	13/1	9/22	22	4.80		4.80	
	Bijapur	Inner boundry of C.N. 1050 PF	1	13	13	2.40		2.40	
	Bijapur	Inner boundry of C.N. 1049 PF	11/1	12/10	10	1.60		1.60	
2016-17	Khedegaon	External boundry of C.N. 222 RF, 1137, 1047 PF	3/1	20	20	4.90		4.90	
	Khedegaon	Inner boundry of C.N. 1048 PF	1	13	13	2.80		2.80	
	Khedegaon	Inner boundry of C.N. 1046 PF	12/1	10/12	12	2.00		2.00	
	Khedegaon	Inner boundry of C.N. 1047 PF	20/1	13/4	4	0.80		0.80	
	Katangtola	External boundry of C.N. 1045 PF	4/1	10	10	2.60		2.60	
	Katangtola	Inner boundry of C.N. 1045 PF	16/1	7/5	5	0.90		0.90	
	Chikhaldhok ala	External & Inner boundry C.N. 1044 PF	10/1	20/1	8	1.80		1.80	
	Antargaon	External & Inner boundry C.N. 1043 PF	1	11	11	1.60	3.60	5.20	

	Yerkadi	External boundry of C.N. 236, 237 RF 1053 PF	41/1	14	14	4.40		4.40	
	Yerkadi	Inner boundry of C.N. 1054, 1053 PF & 235, 236 RF	1	28	28	6.00		6.00	
	Yerkadi	Inner boundry of C.N. 1054, 1053 PF & 235, 236 RF	1	14/10	10	1.60		1.60	
	Yerkadi	Inner boundry of C.N. 1053 PF	1	14/10	10	1.60		1.60	
	Yerkadi	Inner boundry of C.N. 1056 PF & 237 RF	1	7	7	1.40		1.40	
	Yerkhadi	Inner boundry of C.N. 235 RF	1	8	8	1.40		1.40	
	Yerkadi	Inner boundry of C.N. 236 RF & 1053 PF	1	10	10	1.80		1.80	
	Yerkadi	Inner boundry of C.N. 1053 PF	1	9	9	1.10		1.10	
	Yerkadi	Inner boundry of C.N. 1053 PF	1	5	5	0.80		0.80	
	Dongargaon	External boundry of C.N. 237, 239, 240 RF	7/1	25	25	4.60	2.20	6.80	
	Dongargaon	Inner boundry of C.N. 1059, 1058, 1060 PF & 239 RF	4/1	18	18	3.80	1.80	5.60	
	Dongargaon	Inner boundry of C.N. 1057 PF	1	7/9	9	1.30		1.30	
	Dongargaon	Inner boundry of C.N. 239 RF	1	7	7	1.60		1.60	
	Purada	External boundry of C.N. 221 RF, 1041, 1040, 1037 PF	22/24	26/20	5.900		5.900		
	Purada	Inner boundry of C.N. 1038 PF	23/1	11	11	2.10		2.10	

	Purada	Inner boundry of C.N. 1039 PF	9/1	11/24	24	4.60		4.60	
	Purada	Inner boundry of C.N. 1037, 1040, 1041, 1042 PF	25/1	7/41	41		10.80	10.80	
	Wagdhara	External boundry of C.N. 241 RF	15/1	4	4	0.70		0.70	
	Wagdhara	Inner boundry of C.N. 241 RF & 1061 PF	1	9/20	20	4.66		4.66	
	Jamtola	External boundry of C.N. 242, 243 & 1065, 1063 PF	2/1	32	32	6.70	2.20	8.90	
	Jamtola	Inner boundry of C.N. 1065 PF	1	30/11	11	2.40		2.40	
	Jamtola	Inner boundry of C.N. 1063 PF	1	2	2	0.40		0.40	
	Jamtola	Inner boundry of C.N. 1065 PF	1	11	11	2.60		2.60	
	Jamtola	Inner boundry of C.N. 243 RF	1	¼	4	0.70		0.70	
	Jamtola	Inner boundry of C.N. 243 RF	11/1	10/5	5	0.80		0.80	
	Jamtola	Inner boundry of C.N. 242 RF	9/1	4/13	13	2.60		2.60	
	Sitasioni	External boundry of C.N. 244 & 115 RF	14/1	24/14	14	4.20		4.20	
	Sitasioni	Inner boundry of C.N. 244 RF	1	9	9	1.20		1.20	
	Sitasioni	Inner boundry of C.N. 244 RF	1	17	17	3.00		3.00	
		External boundry of C.N. 245, 246, 247, 248, 249 RF 248 Rf of unsurveyed area	6/1	7.44	44	16.10	1.80	17.90	

	Ramgad	Inner boundry of C.N. 1062 PF	1	4	4	0.60		0.60	
	Dadapur	External boundry of C.N. 219 RF, 1032, 1035 PF	40/1	14	14	3.60		3.60	
	Dadapur	Inner boundry of C.N. 220 RF 1030 PF	11/1	12/10	10	1.80		1.80	
	Dadapur	Inner boundry of C.N. 220 RF & 1030 PF	7/44	12	12	2.60		2.60	
	Dadapur	Inner boundry of C.N. 219 RF & 1031, 1032, 1035 PF	1	27	27	6.40		6.40	
	Dadapur	Inner boundry of C.N. 1032 & 1035 PF	10/1	11/27	27	6.00		6.00	
	Dadapur	Inner boundry of C.N. 1036 PF	1	4	4	0.40		0.40	
	Dadapur	Inner boundry of C.N. 1033 PF	1	6	6	1.20		1.20	
	Dadapur	Inner boundry of C.N. 1035 PF	1	5	5	1.00		1.00	
	Dadapur	Inner boundry of C.N. 1034 PF	1	4	4	0.80		0.80	
	Bhategaon	External boundry of C.N. 217 218 RF & 1027, 1028 1029 PF	11/27	36/13	13	3.00		3.00	
	Bhategaon	Inner boundry of C.N. 217 RF & 1025, 1029 PF	1	21	21	3.40	2.00	5.40	
	Bhategaon	Inner boundry of C.N. 1026, 1027, 1028 PF	9/1	23	23	4.80		4.80	
	Yedapur	External boundry of C.N. 084, 1078, 1079 PF & 256 RF	3/1	5/12	12	3.60		3.60	
	Yedapur	Inner boundry of C.N. 1079, 1080, 1081, 1083 PF & 256 RF	9/1	7/28	28	6.40		6.40	

	Yedapur	Inner boundry of C.No. 1078 PF	8/1	3/12	12	2.60		2.60	
	Yedapur	Inner boundry of C.No. 1082 PF	1	12	12	1.40	0.60	2.00	
	Yedapur	Inner boundry of C.No. 1084 PF	2/1	5/5	5	0.60		0.60	
	Warvi	External & Inner boundry of C.N. 1076 PF	4/1	5/11	11	2.40		2.40	
	Warvi	External & Inner bouundry of C.N. 1077 PF	7/1	12	12	2.20		2.20	
	Chipari	External boundry of C.N. 11074, 1067 PF 251 252 RF	29/1	3/19	19	5.20		5.20	
	Chipari	Inner boundry of C.No. 250, 251 RF & 1068, 1069 1070 PF	17/1	35/18	18	3.80		3.80	
	Chipari	Inner boundry of C.No. 1072, 1073 PF & 252 RF	12/1	31/31	31	3.4	1.40	4.80	
	Chipari	Inner boundry of C.No. 1071 PF	32/1	5	5	0.90		0.90	
	Chipari	Inner boundry of C.No. 1074 PF	13/1	14/4	4	0.90		0.90	
	Chipari	Inner boundry of C.No. 1067 PF	15/1	16/16	6	1.00		1.00	
	Dali	External boundry of C.N. 253, 254 RF	29/1	10/23	23	6.90		6.90	
	Dali	Inner boundry of C.No. 254 & 1075 RF	1	26	26	5.20		5.20	
	Yengalkhed a	External boundry of C.N. 259, 260, 261 RF unserved village	10/1	15	15	5.40		5.40	
	Yengalkhed a	External boundry of C.N. 262 RF, 1086, 1087 PF	11/1	14	14	3.20		3.20	

	Yengalkhed a	Inner boundry of C.No. 1085 PF & 262 RF	2/28	6/15	15	3.40		3.40	
	Yengalkhed a	Inner boundry of C.N. 1087 PF	1	12	12	2.50		2.50	
	Yengalkhed a	Inner boundry of C.N. 1087 PF	1	11/5	5	0.90		0.90	
	Yengalkhed a	Inner boundry of C.N. 1086 PF	1	9/3	3	0.60		0.60	
	Savargaon	External boundry of C.N. 1090 PF & RF 263	8/1	33/9	9	2.40		2.40	
	Savargaon	Inner boundry of C.N. 1090, 1091, 1088 PF & 266 RF	3/1	27	27	5.80		5.80	
	Savargaon	Inner boundry of C.N. 1090, 1091 PF & 263, 264, 265, 266 RF	5/1	28	28	6.80		6.80	
	Savargaon	External boundry of C.n. 1089 PF	1	7	7	1.40		1.40	
	Dholdongari	External boundry of C.N. 335 RF & 1209 PF	1	19	19	5.40		5.40	
	Dholdongari	External boundry of C.N. 335 RF 1209 PF	1	19/14	14	2.80		2.80	
	Palasgaon	External boundry of C.N. 1185 & 1187 PF	1	5	5	1.40		1.40	
	Palasgaon	Inner boundry of C.N. 1185, 1186, 1187 PF & 330 RF	4/1	23	23	5.80		5.80	
	Saotola	External boundry of C.N. 1189, 1190, 1191 PF	76/10	12	12	2.80		2.80	
	Saotola	Inner boundry of C.N. 1190 PF	1	2	2	0.40		0.40	
	Saotola	Inner boundry of C.N. 1191 PF	1	3	3	0.40		0.40	

	Saotola	Inner boundry of C.N. 1188, 1189 PF	1	77/15	14	3.00		3.00	
	Khadki	External & Inner boundry of C.N. 1192 PF	1	12/9	9	2.20		2.20	
	Khadki	Inner boundry of C.N. 1193 PF	1	6	6	1.20		1.20	
	Khadki	Inner boundry of C.N. 1194 PF	1	3	3	0.40		0.40	
	Khadki	Inner boundry of C.N. 1195 PF	1	5	5	1.20		1.20	
	Khadki	Inner boundry of C.N. 1196 PF	1	6	6	0.90		0.90	
	Khadki	Inner boundry of C.N. 1197 PF	1	4	4	0.90		0.90	
	Angara	Inner boundry of C.N. 1198 PF	8/1	70/16	16	3.40		3.40	
	Satitola	External & Inner boundry of C.N. 1200, 1199 PF & 331, 332 RF	66/1	69/22	22	4.60		4.60	
	Navezari	External & Inner boundry of C.N. 1207, 1208 PF	45/1	51/28	28	2.60	3.80	6.40	
	Navezari	Inner boundry of C.N. 1201 PF	62/1	59/5	5	0.90		0.90	
	Navezari	Inner boundry of C.N. 1202 PF	58/1	56/9	9	2.00		2.00	
	Navezari	Inner boundry of C.N. 1203 PF	1	2	2	0.20		0.20	
	Navezari	Inner boundry of C.N. 1204 PF	1	6	6	0.90		0.90	
	Navezari	Inner boundry of C.N. 1205 PF	1	3	3	0.20		0.20	

	Navezari	Inner boundry of C.N. 1206 PF	1	3	3	0.20		0.20	
	Navezari	Inner boundry of C.N. 1208 PF	1	3	3	0.60		0.60	
	Dameshwari	External boundry of C.N. 1219, 1220, 1221, 1217 PF & 344, 342, 346 RF	22/1	29/1	32	7.00	2.60	9.60	
	Dameshwar	Inner boundry of C.N. 346 RF	1	9	9	2.20		2.20	
	Dameshwar	Inner boundry of C.N. 1217 PF	1	13	13	2.60		2.60	
	Dameshwar	Inner boundry of C.N. 1217, 1218 PF & 346 RF	15/1	25	25	5.40		5.40	
	Dameshwar	Inner boundry of C.N. 1219 PF	9/1	2	2	0.20		0.20	
	Dameshwar	Inner boundry of C.N. 1220 PF	1	3	3	0.30		0.30	
	Dameshwar	Inner boundry of C.N. 1221 PF	1	3	3	0.30		0.30	
	Dameshwar	Inner boundry of C.N. 343, 345 RF	1	5	5	1.00		1.00	
	Ranwahi	External boundry of C.N. 1215 PF & 340, 341, RF	1	8/16	16	4.80		4.80	
	Ranwahi	Inner boundry of C.N. 1210, 1211, 1215, 12216 PF & 339 340 RF	1/1	19/36	36	8.40		8.40	
	Ranwahi	Inner boundry of C.N. 1212 PF	1	6	6	1.20		1.20	
	Ranwahi	Inner boundry of C.N. 1213 PF	1	3	3	0.20		0.20	
	Ranwahi	Inner boundry of C.N. 1214 PF	1	3	3	0.30		0.30	

	Dhanegaon	External & Inner boundry of C.N. 1214 PF	1/1	2/8	8	1.20	0.40	1.60	
	Kasari	External boundry of C.N. 1226, 1228 PF & 347, 348 RF	6/1	40/14	14	3.20	1.20	4.40	
	Kasari	Inner boundry of C.N. 1226, 1227 PF & 348 RF	1	27	27	6.00		6.00	
	Kasari	External boundry of C.N. 1229, 1230 PF	4/1	9/9	9	1.20	2.80	4.00	
	Phari	Inner boundry of C.N. 1229 PF	5/1	6	6	0.40	1.20	1.60	
	Phari	Inner boundry of C.N. 1230 PF	5/1	8/10	10	2.40		2.40	
	Malewada	External & Inner boundry of C.N. 1222 PF	1	7	7	1.40		1.40	
	Malewada	Inner boundry of C.N. 1223 PF	1	6	6	0.90	0.40	1.30	
	Malewada	Inner boundry of C.N. 1224 PF	1	7	7	1.60		1.60	
	Malewada	External & Inner boundry of C.N. 1225 PF	1	9	9	1.40	1.20	2.60	
	Deosur	External & Inner boundry of C.N. 1231 PF	1	14	14	2.40	0.90	3.30	
	Ubdali	External & Inner boundry of C.N. 1240 PF & 351 RF	6/1	22	22	6.80	1.20	8.00	
	Ubdali	Inner boundry of C.N. 1238, 1239, 1240 PF & 351 RF	6/1	22/30	30	6.40		6.40	
	Jaisingtola	External & Inner boundry of C.N. 1237 PF	20/1	20	20	5.20		5.20	
	Wagbhumi	External boundry of C.N. 1233, 1234b ^ 1236 PF & 349, 350 RF	14/1	6/23	23	7.60		7.60	

	Wagbhumi	Inner boundry of C.N. 1233, 1234, 1235 PF & 349 350 RF	18/1	17/40	40	6.80		6.80	
	Sindewahi	External boundry of C.N. 1241, 1242 PF	4/1	5/25	25	5.60		5.60	
	Sindewahi	Inner boundry of C.N. 1241, 1242 PF	4/1	5/25	25	5.60		5.60	
	Kamtola	External boundry of C.n. 1243 PF & 354, 355 RF	1	15/29	28	3.00	9.20	12.20	
	Kamtola	Inner boundry of C.N. 1243 PF & 353 RF	1/1	30	30	7.20		7.20	
	Kamtola	Inner boundry of C.N. 1243 PF & 354, 355 RF	1	28	28	5.20		5.20	
	Kamtola	Inner boundry of C.N. 1243 PF	8/2	7/6	5	1.10		1.10	
	Kamtola	Inner boundry of C.N. 355 RF	1	24	24	2.60		2.60	
	Huriyaldand	External boundry of C.N. 1247, 1264 PF & 356 RF	6/1	16/15	14	3.80		3.80	
	Huriyaldand	Inner boundry of C.N. 356 RF	8/1	2/23	22	4.20		4.20	
	Huriyaldand	Inner boundry of C.N. 1244, 1245 PF	1	9	9	1.80		1.80	
	Huriyaldand	Inner boundry of C.N. 1247 PF	11/1	23	23	4.40		4.40	
	Huriyaldand	Inner boundry of C.N. 1246 PF	1	5	5	0.70		0.70	
	Yedaskhuhi	External boundry of C.N. 1249, 1251, 1252 PF & 357 RF	1/1	6/1	15	5.30		5.30	
	Yedaskhuhi	Inner boundry of C.N. 1249, 1250, 1251 PF & 357 RF External	1/1	24	24	5.40		5.40	

	Yedaskuhi	Inner boundry of C.N. 1552 PF & 357 RF	12/1	11/5	4	0.60	0.60	1.20	
	Khobramend ha	External boundry of C.N. 1253, 1254 PF & 359 RF	1/24	1/24	23	9.60		9.60	
	Khobramend ha	Inner boundry of C.N. 360 RF & 1253	16/1	15/8	7	1.40		1.40	
	Khobramend ha	Inner boundry of C.N. 359, 360 RF & 1253, 1254 PF	12/1	11/20	19	3.60		3.60	
	Khobramend ha	Inner boundry of C.N. 359 RF	1	4	4	0.80		0.80	
	Khobramend ha	Inner boundry of C.N. 359 RF	1	7	7	2.40		2.40	
		External boundry of C.N. 359, 361, 365, 367, 368, 372 RF of unsurveyed area	19/1	17/55	54	15.20	5.60	20.80	
		External boundry of C.N. 358 RF of unsurveyed area	3/1	1/24	6	1.90		1.90	
		External boundry of C.N. 372, 373, 375, 376, 377 RF of unsurveyed area	13/1	26/46	45	10.70	10.40	21.10	
Range - Bedgaon									
2012-13	Antargaon	Outer boundry of C.N. 388 RF	1	39	39	9.20		9.20	
	Antargaon	Inner boundry of C.N. 388 RF to 1267 PF to pillar	35/1	15/60	60	6.40		6.40	
	Antargaon	Inner boundry of C.N. 389 RF to 1267 PF pillar	10/1	13/14	14	1.30		1.30	
	Antargaon	Inner boundry of C.N. 1270 PF	11/1	12/4	4	0.40		0.40	
	Antargaon	Inner boundry of C.N. 387 RF & 1266 PF	17/1	29/19	19	1.50		1.50	

	Salhe	Outer boundry junction of village to Pillar	12/1	21/17	17	5.20		5.20	
		Inner boundry C.N. 385 RF & 1265 PF	1	32	32	3.20		3.20	
	Dallo	Outer boundry of C.N. 1264 PF junction of C.N. 1265 PF & 386 RF	13/1	22/8	18	1.90	2.50	4.40	
		Inner boundry of C.N. 1264 PF	4/1	7/28	28	3.40		3.40	
	Kaptith	Outer boundry junction of wako village C.N. 1264 PF	3/1	8/28	28	1.70	4.70	6.40	
		Inner boundry of C.N. 1260 & 1261 PF	4/1	7/56	56	5.20		5.20	
	Anmurkasa	Inner boundry of C.N. 1263 PF	13/1	5/37	37	3.20		3.20	
	Anmurkasa	Inner boundry of C.N. 1262 PF	1	72	72	3.20	1.20	4.40	
	Kamelli	Outer boundry of Kameli village	44/1	28	28	4.80	2.80	7.60	
	Kamelli	Inner boundry of C.N. 383 RF & 1258 PF	25/1	11/19	19	4.40		4.40	
	Kamelli	Inner boundry of C.N. 382 RF	21/1	12/16	16	2.00		2.00	
	Gota tola	Outer boundry junction of C.N. 1262 PF & 1259 PF	44/1	8/21	21	3.20	2.80	6.00	
	Gota Tola	Inner boundry of C.N. 1259 PF	5/1	8/23	21	3.20		3.80	
		Village Boundry	18/1	19/24	24	4.00		4.00	
	Alondi	Outer boundry junction of C.N. 1258 PF	9/1	16/27	27	5.20	3.00	8.20	

2013-14	Bharitola	Inner boundry of C.N. 1506 PF	1	50	50	7.00		7.00	
	Bharitola	Inner boundry of C.N. 1505 PF 561 RF	1	29	29	5.20	0.40	5.60	
	Bhimpur	Inner boundry of C.N. 1507 PF	1	24	24	4.00		4.00	
	Bhimpur	Inner boundry of C.N. 560 RF, 1509 PF	29/1	25	25/29	4.80		4.80	
	Bhimpur	Inner boundry of C.N. 1508 PF	1	7	7	1.00		1.00	
	Jamnara	Inner boundry of C.N. 1383 PF	49/1	21	21	2.40		2.40	
	Jamnara	Inner boundry of C.N. 1382 PF	1	110	110	8.40		8.40	
	Chandalgota	Inner boundry of C.N. 1384 PF and 503 RF	21/1	54/34	34	4.40		4.40	
	Jhagareewahi	Inner boundry of C.N. 507 RF 1393 PF 506 RF	32/1	165	165	11.60		13.20	
	Heapukdam a	Inner boundry of C.N. 1391 PF	1/1	3/19	19	1.80	1.00	2.80	
	Heapukdam a	Inner boundry of C.N. 1392 PF	9/1	12/12	12	1.60		1.60	
	Bethkathi	Outer & Inner boundry of C.N. 509 RF, 1397 PF 1395 PF 508 RF, 1398 PF	52/1	9/115	115	10.80	1.20	12.00	
	Bethkathi	Outer & Inner boundry of C.N. 1394 PF	1	4	4	0.30		0.30	
	Bethkathi	Outer & Inner boundry of C.N. 1396 PF	1	8	8	0.40		0.40	
	Tekabedhal	Inner boundry of C.N. 1404 PF	7/1	1/15	15	2.80		2.80	

	Tekabedhal	Inner boundry of C.N. 1399 PF	1	36	36	2.00		2.00	
	Jhapragad	Inner boundry of C.N. 1399 PF	1	36	36	2.00		2.00	
	Mundipar	Inner boundry of C.N. 1403 PF	10/1	103	103	9.60	1.80	11.40	
	Madumkhari oha	Inner boundry of C.N. 1396 PF	1	17	17	1.80		1.80	
	Allitola	Inner boundry of C.N. 1406 PF	1/1	87	87	10.00		10.00	
	Bhitekala	Inner boundry of C.N. 1407 PF	39/1	18	18	2.60		2.60	
	Bhitekala	Inner boundry of C.N. 1408 PF	1	23	23	3.60		3.60	
	Sohle	Inner boundry of C.N. 1510 PF	1	12		1.60		1.60	
	Sohle	Inner boundry of C.N. 1511 PF	1	6		1.10		1.10	
	Sohle	Inner boundry of C.N. 1512 PF	5/1	18		2.00		2.00	
	Sohle	Inner boundry of C.N. 1513 PF	1	16		1.60		1.60	
	Sohle	Inner boundry of C.N. 1514 PF	24/1	102/11		1.60		1.60	
	Sohle	Inner boundry of C.N. 1515 PF	1	4		0.30		0.30	
	Zendepar	Inner boundry of C.N. 1517, 1515, 517 RF	11/1	39	39	5.60		5.60	
	Zendepar	Inner boundry of C.N. 1420 PF	1	11	11	0.40		0.40	

	Zendepar	Inner boundry of C.N. 1422 PF	1	11	11	1.00		1.00	
	Zendepar	Inner boundry C.N. 1423 PF	30/1	6/38	38	5.60		5.60	
	Alondi	Inner boundry C.N. 1374 PF	10/1	2/9	9	0.60		0.60	
	Alondi	Inner boundry C.N. 1256 PF & 380 RF	2/1	20/76	76	6.00		6.00	
	Alondi	Inner boundry C.N. 381 RF	14/1	21/34	34	2.80		2.80	
	Pitesur & Kohkabodi	Inner boundry of Village	1	9/17	17	4.90		4.90	
	Pitesur	Inner boundry RF 378 & 1255 PF	2/1	19/61	61	5.60		5.60	
	Pitesur & Kohkabodi	Inner boundry RF 379 and 1255 PF	5/1	2/39	39	3.80		3.80	
	Sonpur	Outer boundry junction of C.N. 392 RF	8/1	6/13	13	4.45		4.40	
	Bhedgaon	Inner boundry junction of C.N. 393 RF	5/1	4/24	24	3.00		3.00	
	Bhedgaon	Outer boundry of junction of C.N. 1275 PF	4/1	3/20	20	2.40		2.40	
	Shiorajpur	Outer boundry junction of C.N. 396 RF and 1276 PF	10/1	13/13	13	2.50	1.00	3.50	
	Shiorajpur	Inner boundry of C.N. 395 RF	5/1	7/20	20	2.00		2.00	
	Neejpur	Inner boundry C.N. 1276 PF junction of 385 RF	1	9/57		4.60		4.60	
	Deolbhatti	Outer & Inner boundry of C.N. 1281 junction of the C.N. 1280 PF	1	10	10	2.00		2.00	

	Kotgul	Outer boundry junction of C.N. 397 RF	1	6/17	17	2.10	2.50	4.60	
	Kotgul	Inner boundry C.N. 1280 PF junction of C.N. 1281 PF	1/1	9/51	51	3.40		3.40	
	Bodena	Inner boundry of C.N. 536 RF 1467, 1465, 1467, 1468,	49/1	7/108	108	9.60		9.60	
	Bodena	Inner boundry of C.N. 537 RF 1466, 1465, 1464	1	34/84	84	10.80		10.80	
	Jamnara	Inner boundry of C.N. 539 RR, 1474, 1472	1	30/52	52	7.60		7.60	
	Jamnara	Inner boundry of C.N. 538 RF	1	106/9	9	2.40		2.40	
	Rajatola	Inner boundry of C.N. 540 RF, 1475 PF	46/1	51/20	20	2.80		2.80	
	Botekasa	Inner boundry of C.N. 1412 PF	36/1	4/42	42	4.00		4.00	
	Markekasa	Inner boundry of C.N. 1409 PF	40/1	41/57	57	7.20		7.20	
	Markekasa	Inner boundry of C.N. 1410 PF	1	6	6	1.00		1.00	
	Markekasa	Inner boundry of C.N. 1411 PF	5/1	1/28	28	2.80	1.60	4.40	
	Ghugwa	Inner boundry of C.N. 1417 PF	1	53	53	3.60		3.60	
	Ghugwa	Inner boundry of C.N. 1416 PF	1	42	42	3.20		3.20	
	Ghugwa	Inner boundry of C.N. 1415 PF	2/1	3/26	26	3.20		3.20	
	Ramsaitoal	Inner boundry of C.N. 1414 PF	24/1	4/8	48	2.80		2.80	

	Ramsaitoal	Inner boundry of C.N. 1413 PF	1	35	35	2.40		2.40	
	Khiretoal	Inner boundry of C.N. 1418 PF	8/1	19	19	2.80		2.80	
	Khiretola	Inner boundry of C.N. 1419 PF, 516 RF	2/1	5/48	48	5.80		5.80	
	Khurshipar	Inner boundry of C.N. 1448 PF	23/1	34/76	76	5.20		5.20	
	Hitekasa	Inner boundry of C.N. 1432 PF	1	21	21	2.40		2.40	
	Hitekasa	Inner boundry of C.N. 1433 PF	1	8	8	0.30		0.30	
	Hitekasa	Inner boundry of C.N. 1433 PF	1	41	41	5.20		5.20	
	Kolapadikos a	Inner boundry of C.N. 1440 PF	3/1	1/50	50	5.20		5.20	
	Kolapadikos a	Inner boundry of C.N. 1439 PF	1	12	12	0.30		0.30	
	Kolapadikos a	Inner boundry of C.N. 1441PF	1	16	16	2.40		2.40	
	Kolapadikos a	Inner boundry of C.N. 1468 PF	1	52	52	3.60		3.60	
	Kolapadikos a	Inner boundry of C.N. 1436 PF	1	18	18	0.40		0.40	
	Kolapadikos a	Inner boundry of C.N. 1435 PF	1	15	15	0.80		0.80	
	Kolapadikos a	Inner boundry of C.N. 1437 PF	1	17	17	0.80		0.80	
	Kolapadikos a	Inner boundry of C.N. 1438 PF	31/1	34/38	38	3.40		3.40	

	Gajegaon	Outer boundry junction of C.N. 393 RF	8/1	5/8	8	2.70		2.70	
	Gajegaon	Inner boundry of C.N. RF 396 and 1290 PF	4/1	4/9	9	1.60		1.60	
	Gajegaon	Inner boundry of C.N. RF 397 junction of C.N. 1278 PF	5/1	9/12	12	1.60		1.60	
	Kohka	Outer boundry junction of C.N. PF 1278	7/1	11/10	10	3.20	0.60	3.80	
	Kohka	Inner boundry of C.N. RF 398 & 1279 PF	6/1	10/12	12	2.60		2.60	
	Dholdongri	Outer boundry junction of C.N. 1290 PF	1	13/10	16	5.10		5.10	
	Dholdongri	Inner boundry of C.N. 400 RF & 1278 PF junction of C.N. 399 RF	7/1	16/52	52	5.60		5.60	
	Dholdongri	Inner boundry of C.N. 401 RF junction of C.N. 409 RF	1	15/17	17	2.20		2.20	
	Khasoda	Outer boundry junction of C.N. 401 RF	11/1	7/18	18	5.20		5.20	
	Khasoda	Inner boundry of C.N. 1291 PF & 402 RF junction of C.N. 405 RF	11/1	54	54	4.40		4.40	
	Khasoda	Inner boundry of C.N. 1292 PF	1	10	10	1.10		1.10	
	Khasoda	Inner boundry of C.N. 1294 PF	1	10	10	1.20		1.20	
	Kosmi	Village external boundry	1	8/9	9	2.10		2.10	
	Kosmi	Inner boundry of C.N. 1273 PF & 390 RF junction of C.N. 1282 PF	3/1	2/48	48	3.50		3.50	
	Kosmi	Inner boundry of C.N. 392 RF	7/1	7/34	34	2.70		2.70	

	Kosmi	Inner boundry of C.N. 1272 PF 391 RF	1	19	19	2.50		2.50	
	Madhe Khurd	External boundry of C.N. 1282 PF & 1283 & 1285 PF	1	2/11	11	2.30		2.30	
	Madhe Khurd	Inner boundry of C.N. 1282 PF	2/1	4/11	11	1.60		1.60	
	Madhe Khurd	Inner boundry of C.N. 1283 PF	3/1	4/13	13	1.50		1.50	
	Madhe Khurd	Inner boundry of C.N.1285 PF	8/1	9/14	14	1.70		1.70	
	Madhe Khurd	Inner boundry of C.N. 1284PF	1	6	6	1.00		1.00	
2014-15	Muletipadikosa	Inner boundry of C.N. 1443 PF	1/1	16/103	103	9.20		9.20	
	Bogatola	Inner boundry of C.N. 1445 PF	93/1	95/21	21	4.00		4.00	
	Bogatola	Inner boundry of C.N.	1	63	63	2.20		2.20	
	Bogatola	Inner boundry of C.N. 1444 PF	1	28	28	2.40		2.50	
	Kotra	Inner Boundry of C.N. 1447 PF	1	13	13	1.00		1.00	
	Hiterapadi	Inner Boundry of C.N. 1448 PF	1	74	74	8.00		8.00	
	Shikaritola	Inner Boundry of C.N. 1449 PF 519 RF	16/1	129	129	12.00	1.60	13.60	
	Hetalkasa	Inner Boundry of C.N. 1426 PF	1	16	16	1.20		1.20	
	Hetalkasa	Inner Boundry of C.N. 1427 PF	1	38/10	10	2.00		2.00	

	Hetalkasa	Inner Boundry of C.N. 1428 PF	39/1	41/25	24	3.60		3.60	
	Hetalkasa	Inner Boundry of C.N. 1429 PF	121/1	122/19	19	4.20		4.20	
	Hetalkasa	Inner Boundry of C.N. 1430 PF	1	9	9	1.00		1.00	
	Nandhi	Inner Boundry of C.N. 1425 PF, 518RF, 1424 PF	23/1	8/198	196	17.20		17.20	
	Kaimul	Outer internal Boundry of C.N. 1450PF, 521, 520 RF	106/1	41	41	9.00		9.00	
	Saoli	Inner Boundry of C.N. 522RF, 524, 1452, 523	112/1	8/10	70	10.80		10.80	
	Saoli	Inner Boundry of C.N. 1451 PF	1	21	21	2.40		2.40	
	Bijapur	Inner Boundry of C.N. 1408, 527 RF	1	4/24	24	2.40		2.40	
	Bijapur	Inner Boundry of C.N. 1453 PF	1/1	21/13	13	1.00		1.00	
	Bijapur	Inner Boundry of C.N. 529 RF, 1456, 528 RF	1	43	43	6.40		6.40	
	Maseli	Inner Boundry of C.N. 1457	1	20	20	2.80		2.80	
	Maseli	Inner Boundry of C.N. 531 RF, 530 RF	46/1	161	161	16.00	1.60	17.60	
	Bodaldand	Inner & Outer Boundry of C.N. 1608, 1607, 542, 525	33/1	38/126	126	16.80		16.80	
	Belargondi	Inner Boundry of C.N. 1477, 541, 1478	16/1	115/75	75	10.80		10.80	
	Belargondi	Inner boundry of C.N. 1476	18/1	20/11	11	1.00		1.00	

	Dabri	Inner boundry of C.N. 1481 PF	7/1	17/43	43	3.20		3.20	
	Dabri	Inner boundry of C.N. 543, 544 RF	72/1	118/69	69	13.60		13.60	
	Madhekala	External boundry C.N. RF 399, 1287, 1286 PF	1	8/6	6	1.60		1.60	
	Madhekala	Inner boundry of C.N. 1286 & 1287 PF	1	9/73	73	8.20		8.20	
	Madhekala	Inner boundry of C.N. 1288	3/1	5/12	12	1.20		1.20	
	Madhekala	Inner boundry of C.N. 1289	1	23	23	2.80		2.80	
	Godari	External boundry of C.N. RF 404 and 405	7/1	13	13	4.80		4.80	
	Godari	Inner boundry of C.N. RF 1297 PF & 1295 PF	14/1	7/56	56	3.80	1.40	5.20	
	Godari	Inner boundry of C.N. 1296 PF	1	10	10	0.60		0.60	
2016-17	Khobaramen dha	External boundry of C.N. 423 RF & 424 RF	1	25	25	7.10	2.90	10.00	
	Khobaramen dha	Inner boundry of C.N. 1300 and 1301 PF	1	49	49	5.60		5.60	
	Dalapandi	External boundry of C.N. 436 RF 1315 PF, 1317 PF	1	11	11	3.00		3.00	
	Palapundi	Inner boundry of C.N. 1317 PF	11/1	20	20	1.90		1.90	
	Palapundi	Inner boundry of C.N. 435, 436 RF and 1315 & 1316 PF	6/1	49	49	7.60		7.60	
	Charvidand	External boundry of C.N. 434 RF and 1435 PF	1/1	14	14	4.30		4.30	

	Charvidand	Inner boundry of C.N. 1318 PF	1	27	27	1.50	0.90	2.00	
	Malewada	External boundry of C.N. 1314 PF & 1313 PF	1	8	8	2.00		2.00	
	Malewada	Inner boundry of C.N. 1314 PF	2/1	3/13	13	2.60		2.60	
	Malewada	Inner boundry of C.N. 1313 PF	4/1	12/10	10	1.50	0.80	2.30	
	Bonde	Inner boundry of C.N. 146, 556 RF	40/1	58/25	25	4.40		4.40	
	Bonde	Inner boundry of C.N. 557RF, 1494PF, 556 RF	32/1	69/109	109	12.00		12.00	
	Ambekhari	Inner boundry of C.N. 553 RF, 1484 PF	61/1	108/78	78	8.00		8.00	
	Ambekhari	Inner boundry of C.N. 1483 PF	107/1	8	8	3.60		3.60	
	Navejhari	Inner boundry of C.N. 1488, 1489, 555	6/1	106/84	84	3.60		3.60	
	Navejhari	Inner boundry of C.N. 1487	1	14	14	2.30		2.30	
	Charvidand	Outer boundry of C.N. 552, 554, 551	1	12	12	5.20		5.20	
	Murkutti	Outer boundry of 550, 549	1	7	7	4.80		4.80	
		Reserve Forest of C.N. 545, 548, 547, 473, 470 Outer boundry and Division Boundry	1	19	19	13.60		13.60	
	Kasarbodi	External boundry of C.N. 1311, 1312 PF 1303 PF, 432, 433 RF	22/1	4/25	25		4.90	4.90	
	Kasarbodi	Inner boundry of C.N. 1311, 1312, 1303PF & 432, 433 RF	1	82	82	10.00		10.00	

	Katalwada	External boundry of C.N. 432 RF, 431RF, 426, 425 RF	16/1	12	12	5.40		5.40	
	Katalwada	Inner boundry of C.N. 1307 PF, 1304 PF, 1309, 1308, 1310, 1302	1	4/85	85	7.20		7.20	
	Katalwada	Inner boundry of C.N. 1306 PF	1	4	4	0.60		0.60	
	Katalwada	Inner boundry of C.N. 1305 PF	1	4	4	1.00		1.00	
	Zankargondi	External boundry of C.N. 1321 PF, 1322 PF, 483 RF, 484 RF 485 RF	1	50	50	12.20		12.20	
	Zankargondi	Inner boundry of C.N. 1321 PF	1	50/7	7	0.48		0.48	
	Zankargondi	Inner boundry of C.N. 1322 PF	1	21/+	9	2.20		2.20	
	Temlli	External boundry of C.N. 1319 PF, 480 RF, 481 RF, 482 RF	1	30	30	13.00		13.00	
	Temlli	Inner boundry of C.N. 1319 PF	1	22/50	50	4.10		4.10	
	Chilamtola	External boundary of C.N. 1339 PF 1340 PF, 1338 PF	1	20	20	4.40		4.40	
	Chilamtola	Inner boundry of C.N. 1339 PF	4/1	6/11	11	0.80		0.80	
	Chilamtola	Inner boundry of C.N. 1338 PF Junction of temli village	1	2/19	19	1.60		1.60	
	Chilamtola	Inner boundry of C.N. 1340 PF Junction of Temli village	9/1	3/23	23				
	Rajatola	Exter & Inner boundry of C.N. 1320 PF Junction of Temali village	28/1	30/19	19	1.50		1.50	
	Bedgoan	External boundry of C.N. 1323 PF & 486 RF Junction Zankargondi	1	44/55	55	7.60		7.60	

	Tutekarnhar	External boundry of C.N. 1337 PF, 489 RF, 490 RF, 491 RF Junction of Chilamtola & Temli	5/1	17/24	24	7.80		7.80	
	Tutekarnhar	Inner boundry of C.N. 1337, 1336 & 489 RF	6/1	43	43	4.00		4.00	
	Temli	Inner boundry of C.N. 1335 PF & 488 RF junction of Chilamtola & Tutekanhar	3/1	11/39	39	3.60		3.60	
	Daundi	Inner boundry of C.N. 1333 PF Junction of External boundry Piparzora & Kukdel	1	26	26	2.20		2.20	
	Daundi	Inner boundry of C.N. 1334	1	21	21	2.40		2.40	
	Ambekari	External boundry of C.N. 1341 PF, 492 RF	1	47	47	5.60		5.60	
	Ambekhari	Inner boundry of C.N. 1341 PF & 492 RF	1	47	47	5.60		5.60	
	Talkatola	External boundry of 496 RF & 502 RF, junction of Ambakhori	8/1	23	23	5.60		5.60	
	Talkatola	Inner boundry of C.N. 1360 PF	11/1	7	7	0.68		0.68	
	Talkatola	Inner boundry of C.N. 1371 PF	1	12	12	0.80		0.80	
	Talkatola	Inner boundry of C.N. 1362 PF	1	17	17	1.20		1.20	
	Talkatola	Inner boundry of C.N. 1364 PF	1	10	10	1.10		1.10	
	Talkatola	Inner boundry of C.N. 1361 PF	1	11	11	0.60		0.60	
	Talkatola	Inner boundry of C.N. 502 RF	22/1	8	8	1.30		1.30	
	Talkatola	Inner boundry of C.N. 496 & 501 RF	6/1	21/92	92	6.00		6.00	

	Bori	Inner boundry of C.N. 1366 PF & 500 RF	1	21	21	3.80		3.80	
	Bori	Inner boundry of C.N. 500 RF, 1374, 1376	16/1	55	55	3.20		3.20	
	Bori	Inner boundry of C.N. 1375 PF	14/1	15/4	4	0.40		0.40	
	Bori	Inner boundry of C.N. 1373 PF	1	28	28	2.80		2.80	
	Bori	Inner boundry of C.N. 1372 PF	1	6	6	0.60		0.60	
	Bori	Inner boundry of C.N. 1371 PF	1	118	118	7.40		7.40	
	Bori	Inner boundary of C.No. 1370 PF	1	10	10	1.20		1.20	
	Bori	Inner boundary of C.No. 1377 PF	1	7	7	0.80		0.80	
	Bori	Inner boundary of C.No. 1369 PF	1	18	18	1.60		1.60	
	Bori	Inner boundary of C.No. 1371 PF	1	45	45	3.40		3.40	
	Bori	Inner boundary of C.No. 1368 PF	1	11	11	0.60		0.60	
	Bori	Inner boundary of C.No. 1366 PF	2/1	9	9	1.10		1.10	
	Gannegatte	External boundry of C.N. 1379 PF & 1500 PF Adjoining com 501 RF	6/1	18/25	26	3.80	1.80	5.60	
	Gannegatte	Inner boundary of C.No. 1381 PF	15/1	15/26	14	2.40		2.40	
	Gannegatte	Inner boundary of C.No. 1380 PF	14/1	14/14	14	1.40		1.40	

	Gannegatte	Inner boundary of C.No. 1378 PF	4/1	7/10	10	0.80		0.80	
	Gannegatte	Inner boundary of C.No. 1379 PF	6/1	2/10	10	0.80		0.80	
	Kohka	Inner boundary of C.No. 1359 PF	22/1	43	43	4.40		4.40	
	Wadgaon	Inner boundary of C.No. 1358 PF	1	28	28	3.40		3.40	
	Bedgaon	Inner & External boundry of C.N. 1355 PF	1	49	49	6.00	0.60	6.60	
	Bedgaon	Inner boundary of C.No. 1356 PF	2/1	3/6	6	0.60		0.60	
	Kukdel	Inner boundary of C.No. 1344 PF	1	53	53	6.40		6.40	
	Kukdel	Inner boundary of C.No. 1343 PF & 497 RF	1	16	16	3.40		3.40	
	Kukdel	Inner boundary of C.No. 1342 PF & 498 RF	1	22	22	2.40		2.40	
	Kukdel	Inner boundary of C.No. 499 RF	1	15	15	1.60		1.60	
	Satputi	Inner boundry of C.N. 1351 PF & 1346 PF, 493 RF, Adjoining C.N. 1355 PF	1	40/65	65	5.60		5.60	
	Satputi	Inner boundry of C.N. 1352 PF, 494 RF, adjoining C.N. 1355	1	46/33	31	4.40		4.40	
	Satputi	Inner boundry of C.N. 1351 PF	1	20	20	1.60		1.60	
	Satputi	Inner boundry of C.N. 1348 PF	1	6	6	0.40		0.40	
	Satputi	Inner boundry of C.N. 1349 PF	1	3	3	0.20		0.20	

	Satputi	Inner boundry of C.N. 1347 PF	1	11	11	0.80		0.80	
	Satputi	Inner boundry of C.N. 1353 PF	1	7	7	0.60		0.60	
	Satputi	Inner boundry of C.N. 1354 PF	1	8	8	0.80		0.80	
	Satputi	Inner boundry of C.N. 1345 PF	1	28	28	2.40		2.40	
	Piparzora	Inner boundry of C.N. 1330 PF adjoining of C.N. 1334 PF	1	19/26	26	2.40		2.40	
	Piparzora	Inner boundry of C.N. 1332 PF, 495 RF Adjoining C.N. 1333 PF, 493 RF	1	40	40	4.40		4.40	
	Piparzora	Inner boundry of C.N. 1331 PF	1	9	9	0.80		0.80	
	Jortarai	Inner boundry of C.N. 1328 PF	1	32	32	1.40		1.40	
	Jortarai	Inner boundry of C.N. 1329 PF	1	72	72	5.80		5.80	
	Kosmi	Inner boundry of C.N. 1324 PF & 487 RF	44/1	32	32	4.80		4.80	
	Mohgaon	Inner boundry of C.N. 1325 PF	1	86	86	6.00		6.00	
	Kochinara	Inner boundry of C.N. 1326 PF	1	28	28	1.40		1.40	
	Kochinara	Inner boundry of C.N. 1327 PF 1327 PF	1	73	73	6.40		6.40	
	pandampani	Inner boundry of C.N. 1521 PF	1	9	9	0.80		0.80	
	Pandampani	Inner boundry of C.N. 1523 PF	1	28	28	3.20		3.20	

	Pandampani	Inner boundry of C.N. 1522 PF	1	8	8	0.40		0.40	
	Surwahi	Inner & Outer boundry of C.N. 1528 PF, 562 RF	1	50	50	8.80		8.80	
	Kumkot	Inner boundry of C.N. 504 RF, 1385 PF, 1387 PF	1	58	58	8.00		8.00	
	Kumkot	Inner boundry of C.N. 1388 PF	1	16	16	1.20		1.20	
	Kumkot	Inner boundry of C.N. 1389 PF	1	41	41	4.00		4.00	
	Kumkot	Inner boundry of C.N. 1386 PF	1	11	11	1.00		1.00	
	Khunera	Inner boundry of C.N. 1525 PF	1	14	14	1.20		1.20	
	Khunera	Inner boundry of C.N. 1526 PF	1	93	93	10.80		10.80	
	Korehi	Inner boundry of C.N. 1524 PF	1	18	18	2.80		2.80	
	Sonpur	Inner boundry of C.N. 1529 PF	1	6	6	0.30		0.30	
	Sonpur	Inner boundry of C.N. 1530 PF	20/1	10	10	1.00		1.00	
	Sonpur	Inner boundry of C.N. 1531 PF	16/1	45	45	5.60		5.60	
	Jambhi	Inner boundry of C.N. 1533, 1534 PF	1	63	63	7.20		7.20	
	Jambhi	Inner boundry of C.N. 1532 PF	1	49	49	7.40		7.40	
	Pakambhatti	Inner boundry of C.N. 1527 PF	1	31	31	4.00		4.00	

	Navargaon	Inner boundry of C.N. 1516 PF	1	19	19	2.80		2.80	
	Navargaon	Inner boundry of C.N. 1518 PF	1	32	32	4.80	1.20	6.00	
	Navargaon	Inner boundry of C.N. 1517 PF	1	17	17	2.40		2.40	
	Salhe	Inner boundry of C.N. 1504 PF	1	32	32	2.50	0.40	2.90	
	Salhe	Inner boundry of C.N. 1503 PF, 532 RF	1	30	30	4.00		4.00	
	Salhe	Inner boundry of C.N. 1502 PF		12	12	1.20		1.20	
	Bhurialdand	Inner boundry of C.N. 564 RF	1	18	18	5.20		5.20	
	Bhurialdand	Inner boundry of C.N. 1501 PF	1	23	23	1.80	0.20	2.00	
	Dodke	Inner boundry of C.N. 1502 PF, 559 RF	1/1	15/22	22	4.40		4.40	
	Dodke	Inner boundry of C.N. 1499 PF	2/1	3/9	9	0.80		0.80	
	Dodke	Inner boundry of C.N. 1500 PF	1	48	48	5.80		5.80	
	Aswalhudki	Inner boundry of C.N. 1497 PF 558 RF	1	19/32	32	4.60		4.60	
	Gutekasa	Inner boundry of C.N. 1520 PF	1	39	39	2.80	1.00	3.80	
	Gutekasa	Inner boundry of C.N. 1519 PF, 515 RF	1	29/23	23	2.40	0.30	2.70	
	Pandharigot a	Inner boundry of C.N. 1390 PF, 512 RF	26/1	55/55	55	6.80		6.80	

	Kade	Inner boundry of C.N. 1400 PF< 514 RF	20/1	28/21	21	3.00		3.00	
	Kade	Inner boundry of C.N. 1401 PF	1	18	18	1.60		1.60	
	Kade	Inner boundry of C.N. 1402 PF, 513 RF	49/1	53/58	58	6.80		6.80	

APPENDIX NO-XLIII
(vide para 19.14.1)

STATEMENT SHOWING THE EXISTING BUILDING IN WADSA FOREST DIVISION

Sr. No.	Name of Circle	Name of Range	Divisin Office	Range Forest Office	Rest House	Inspectn Hut	TYPE OF QUORTER						Labour Shed	Cheak Post	Other Buildg	Total
							VI	V	IV	III	II	I				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
1	Chief Conser-vator of Forest Gadchi-rolī Circle	Armori	0	1	0	1	0	0	0	1	2	10	0	0	8	23
2		Wadsa	1	1	0	1	0	0	1	5	6	14	3	2	12	46
3		Kurkheda	0	1	0	1	0	0	0	1	6	9	2	1	5	26
4		Bedgaon	0	1	0	2	0	0	0	1	4	5	0	3	2	18
5		Malewada	0	0	0	0	0	0	0	0	3	5	2	0	1	11
6		Purada	0	0	0	0	0	0	0	0	1	3	1	0	1	6
7		Delanwadi	0	0	0	0	0	0	0	1	2	6	1	0	1	11
8		Porla	0	0	0	1	0	0	0	1	2	6	0	1	2	13
9		Central Depot Wadsa	0	1	0	0	0	0	0	0	0	0	1	0	6	8
TOTAL			1	5	0	6	0	0	1	10	26	58	10	7	38	162

APPENDIX NO-XLIV

(Vide Para No 19.4.2)

LIST OF TENDU UNIT IN WADSA FOREST DIVISION

Sr. No	Range	Unit No.	Name of Unit	Group of Units No.	Notified yield (approx) in Std.Bags.
1	Armori	1	Koregaon	--	1500
2	Porla	2+3	Maregaon+Porla	1	1500
3	Porla	4+5	Wasala+Shirshi	2	1300
4	Armori	6+7	Wairagad+Sawalkheda	3	1500
5	Armori	8	Armori	--	1700
6	Wadsa	9	Pathargota	--	1100
7	Wadsa	10	Vihirgaon	4	1200
8	Wadsa	11+12+13	Shankarpur+Amgaon+Rawanwadi	--	1400
9	Kurkheda	14	Gewardha	--	800
10	Kurkheda	15+17	Kurkheda+Charbhatti	5	2100
11	Purada	16+18	Jambulkheda+Purada	6	2400
12	Purada	19	Dadapur	--	1700
13	Delanwadi	20+22	Ranwahi+Sonsari	7	2900
14	Kurkheda	21	Gothangaon	--	2000
15	Delanwadi	23	Delanwadi	--	1800
16	Delanwadi	24	Angara	--	2600
17	Malewada	25+26	Jaisingtola+Yedaskuhi	8	3200
18	Malewada	27+28+29	Khobramendha+Kohka+Temli	9	2700
19	Bedgaon	30+31	Kalapani+Bedgaon	10	2800
20	Bedgaon	32	Betkathi	--	2000
21	Bedgaon	33+34	Markikasa+Maseli	11	2800
22	Bedgaon	35+36	Navezari+Padiyaljog	12	1100

APPENDIX No-XLV**STATEMENT SHOWING REVENUE REALIZED BY TENDU LEAVES COLLECTION.**

Year	Total Tendu Unit	Total Unit Harvested	Total collection (Standard .bags)	Total Revenue Realized (in Rs.)	System adopted (lump sum/Standard Bags)	Remarks (Whether through contractor/licensee or Departmental collection please classify)
1	2	3	4	5	6	7
2003-04	22	22	42468.800	18709641	Lump Sum	Through licensee
2004-05	22	19	37735.312	10592280	Lump Sum	Through licensee
2005-06	22	20	38634.710	9322302	Lump Sum	Through licensee
2006-07	22	21	37728.525	11604945	Lump Sum	Through licensee
2007-08	22	22	42180.282	60175738	Lump Sum	Through licensee
2008-09	22	22	42741.898	29731383	Lump Sum	Through licensee
2009-10	22	22	41611.342	41277553	Lump Sum	Through licensee
2010-11	22	22	42089.683	59012903	Lump Sum	Through licensee
2011-12	22	22	42649.685	80738823	Lump Sum	Through licensee

APPENDIX NO-XLVI**STATEMENT SHOWING THE LIST OF SAW MILLS IN WADSA FOREST
DIVISION**

Sr. No.	Name of saw Mill	Location
1	2	3
1	M/S Bharat Saw Mill	Wadsa
2	M/S Kisan Saw Mill	Wadsa
3	M/S Maroti Saw Mill	Armori
4	M/S Janta Saw Mill	Armori
5	M/S Saibaba Saw Mill	Kurkheda
6	M/S Mohana Saw Mill	Kurkheda

APPENDIX No-XLVII
(Vide Para no 19.10)

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 Decembe1968 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 licences 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 licence 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 licence 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 licence 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 licences 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 licence for free grazing will be issued, licences 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 licences 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 licence 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 licences 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 licence 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, licences shall be taken out at prescribed rates but no cattle owner is required to take out a licence 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 licences for each herd. The licence, issuer should not compel cattle owner to obtain licence 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 licence.
14. **FREE TRANSIT WITHIN GRAZING DIVISION:** Except in the case mentioned in the rule next following holders of licences 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 licences.
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 licence for the grazing division to which he is proceeding. If he has taken out a licence before proceeding to the selected unit with his cattle the licence 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 licence 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 licence) 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 licenced 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 paise 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 Gawalis 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 Sevak.

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 No.E.)

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 licence vendor when he applies for a 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 licence vendor, shall be entitled to obtain a licence 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, stating the number and kind of animal he wishes to graze.

24. LICENCES TO BE ISSUED BY FOREST LICENCE VENDORS :

Licences will be issued in the form given in Appendix-E, they will be issued by Licence vendors persons authorized to issue licence 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 licence vendor shall sign and date both parts of each certificate presented to him by the cultivator, before he issues a licence for free grazing and shall attach part III of the certificate to the part of the licence, 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 :

Licence 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 : Licence holders can obtain copies if lost grazing licences by purchasing a 50 paise 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 licence.

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 licences. The agency employed for issuing grazing licences 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 paise for each rupee of grazing revenue collected by them provided that the Conservator of Forest may, for reasons to be recorded in writing, fix the rate of discount to a figure not exceeding 30 paise 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 licences 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 licences 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 licence 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 licence 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 licence 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 licences 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 licence. 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 licence for each Sub-circle. Commencing from the 15th June the licence issuer shall visit each sub-circle headquarter in turn and issue at each licences 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 licences for the whole circle.
37. Every licence issuer shall be personally responsible for all forest revenue collected by him. No licence 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 licence book shall be kept under lock and key in the custody of the licence 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 licence book are issued to the Range Officer in the middle of May and again immediately after all the unused and partly used grazing licence books are returned to the Divisional Forest Officer as prescribed in rule 47. Each grazing licence 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 licence 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 licences 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 licence issuer shall maintain a separate grazing cash book (Form IX-A-27), in which he shall enter all grazing licences 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 licence issuer issues licences 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 licence issuer with the licences issued by him and tally the amount of the revenue recovered with the treasury challan. This check should be very elaborate. Each licence 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 licences 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 licence 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 licences 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 licence 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 licences, he should submit usual offence report to the Range Forest Officer and he should also report any discrepancies in the licences. In token of having checked the cattle he should sign and date both the second and third parts of the licences produced by the graziers, noting there on any discrepancies discovered, and take away with him the third part of the licence, returning the second part and the Patwari/Talathi/Gram Sewak certificate of the grazier. The percentage of checking of grazing licences 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 licences 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 licence of an owner, the excess number should be created as not covered by licence, though the total number in the herd may tally with or is found to be even less than the total entered in all the licences taken together.

48. The checking officer shall prepare a list of all the third part of licence 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 licence 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.

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APPENDIX - A.**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 catchment 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 -do-- but more than 6 months old)	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/Gram Sewak'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 fees	Number	Rate		Grazing
		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 Vendor
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 herdsman 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.

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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.

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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.

Licence 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.

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APPENDIX NO -XLVIII
(Vide Para No 19.12)

PROFORMA FOR THE SUBMISSION OF DEVIATION PROPOSALS

[illegible]

APPENDIX NO-XLIX

(Vide para No 21.1.1)

COUPE CONTROL FORM – 1

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

APPENDIX NO. :

PRESCRIBED OPERATIONS VIDE PARAS :

Prescribed operations					Results
Year of working	Coupe No.	Compartments included	Total area in ha.		Year of working
			Workable	Unworkable	
1	2	3	4	5	6

Operations			Operations Actually Carried out			
Total area Worked	Total number of trees of selection size & over enumerated		Total number of trees of selection size and over felled		Total number of trees of pre selection class felled.	
			a) Permissible to be felled.			
			b) Actually felled.			
	Species	No.	Species	No.	Species	No.
7	8	9	10	11	12	13

Yield Details					
Species ; No. & cum.	Logs in No. & cum.	Poles in No. & cum.	Fuel in no. of Beats & cum.	Revenue realised	Expenditure incurred
14	15	16	17	18	19

Artificial regeneration carried out			Remarks
Year	Species	Area	
20	21	22	23

CONTROL FORM NO. 2**CONTROL FORM FOR AFFORESTATION WORKING CIRCLE**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

APPENDIX NO. :

PRESCRIBED OPERATIONS VIDE PARAS :

Prescribed operations						Actual working	
Year of working						Year of working	
Compartment No.	Coupe No.	Marking	Felling	Planting		Marking	Felling
				Teak Misc.	Bamboo		
1	2	3	4	5	6	7	8

Year of working		Results of operations actually carried out				
Planting		Outturn if any			Revenue	Expenditure
Teak Misc.	Bamboos	Timber m 3	Pole No.(cum)	Fuel m3	Realised Rs.	Incurred Rs.
9	10	11	12	13	14	15

Results of operations actually carried out			
Area planted (in ha)		Expenditure incurred in Rs.	Remarks
Teak Misc.	Bamboo		
16	17	18	19

CONTROL FORM NO. 3**CONTROL FORM FOR CULTURAL OPERATIONS**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

PRESCRIBED OPERATIONS VIDE PARAS:

Prescribed operations					Actual working	
Year	Nature of operations prescribed	Compartment No.	Coupe No.	Area (in ha.)	Year in which worked	Area actually Worked (in ha.)
1	2	3	4	5	6	7

Results of operations actually carried out					
Out - turn if any			Revenue Realised (in Rs.)	Expenditure Incurred (in Rs.)	Remarks
Timber In Cum.	Poles in No. & Cum	Fuel Beats No.& Cum.			
8	9	10	11	12	13

CONTROL FORM NO. 4**CONTROL FORM FOR OVERLAPPING WORKING CIRCLE**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

PRESCRIBED OPERATIONS VIDE PARAS:

Prescribed Operations				
Year	Range	Unites, Coupes or Compartment Nos.	Area in ha.	Year of working
1	2	3	4	5

Results of operations actually carried out				
Total area Worked In ha	Balance (+ In Blue) (- In Red)	Revenue Realised (In Rs.)	Expenditure Incurred (In Rs.)	Remarks
6	7	8	9	10

CONTROL FORM NO. 5**CONTROL FORM FOR FIRE PROTECTION**

A.- PERMANENT FIRE LINES

B.- SPECIAL LINES

NAME OF THE WORKING PLAN :

CLASS I : FOREST AREAS COMPLETELY PROTECTED

CLASS II : FOREST AREAS GENERALLY PROTECTED

PRESCRIBED OPERATIONS VIDE PARA :

Year	Ranges	Class & Areas	Length of fire lines to be cut and burnt	
			(a) External (Artificial only) (b) Internal (I) Roads (II) Artificial lines	In Kms.
1	2	3	4	5

Results of operations actually carried out					Reasons for Shortfall
Length of fire lines cut and burnt during the year		Expenditure In Rs.	Shortfall Particulars of lines not covered Should be given		
(a) External (Artificial only) (b) Internal (I) Roads (II)Artificial lines	In Kms.		Location of fire lines	Length In km.	
6	7	8	9	10	11

Results of operations actually carried out			No. of fire watchers		
Accidental fires & Area burnt due to accidental fires	Nature of damage	Expenditure Incurred In Rs.	Prescribed	Actually appointed	Expenditure Incurred In Rs.
12	13	14	15	16	17

Results of operations actually carried out	Remarks
Total expenditure In Rs. (Total of column Nos. 8,14, & 17)	
18	19

CONTROL FORM NO. 6**CONTROL FORM FOR 1/5th BOUNDARY DEMARCATION AND VERIFICATION SCHEME**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

PRESCRIBED OPERATIONS VIDE PARAS:

APPENDIX NO. :

A: NEW DEMARCATION 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 carins built	Remarks (Details about different types of cairns erected should be given)
5	6	7	8	9

B : 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

CONTROL FORM NO. 7**CONTROL FORM FOR GRAZING**

NAME OF THE WORKING PLAN :

CIRCLE :

WORKING CIRCLE :

DIVISION :

FELLING SERIES :

RANGE :

PRESCRIBED OPERATIONS VIDE PARAS:

APPENDIX NO. :

Prescriptions vide paragraph No.				Maximum incidence permissible according to the classification.
Grazing Unit No. Class of Forest etc.	Year	Area in ha.		
		Total area	Average area open to grazing	
1	2	3	4	5

Actual grazing conditions					
Maximum No. of cattle admissible			No of sections closed to grazing	Free Bulls Bullocks or Cows	Buffaloes
Bulls Bullocks or Cows	Buffaloes	Total cattle Units (Cows, Bullocks Buffaloes)			
6	7	8	9	10	11

Privileged rate		Commercial rates				Total cattle unit grazed
Bulls Bullocks Or cows	Buffaloes	From listed villages		From other villages		
		Cows, Bulls, Bullocks.	Buffaloes	Cows Bulls Bullocks	Buffalo es	
12	13	14	15	16	17	18

APPENDIX NO-L
(Vide Para No 21.2)
COMPARTMENT HISTORY FORMS

FORM NO. 1
DESCRIPTION OF THE COMPARTMENT

Name of the block -	Compartment No.	Date
Forest map sheet -	Range -	Stock mapper
Scale-	Camp -	Area in ha.

1. Location
2. Boundaries
 - North
 - East
 - South
 - West
3. Permanent features :-
4. Topographical features : (Give altitudinal variations, aspects and slope)
5. Geology and rock :-
6. Soil. (Give types, distribution, origin, colour, texture composition, depth, humus, drainage etc.)
7. The forest :-
 - (i) **General description** : General description of type and local sub- type of forest. qualities, density ,age, principal associates, reproduction species etc. to be given.
 - (ii) **Floristics** : (To be given separately for each sub type distinguished under)
 - I- Top Canopy, II-Second story, IIa- Bamboo, III- Shrubs, IVa- Herbs, IVb- Grasses, V- Climbers, Epiphytes,Parasites : Occurrence of principal species to be indicated by letters (Va)- very abundant, (a) Abundant, (f)- frequent, (c)- common, (o)- Occasional, (r)- rare, (La) Locally abundant, (Lc) - Locally common.
 - (iii) Regeneration :
 - (a) Nature : to be described under :
 - (i) By coppice from the felled trees.
 - (ii) By natural seedlings or seeding coppice (It should be clarified whether reproduction is adequate to restock the areas. Such portions should be indicated as far as possible.)
 - (b) Artificial Regeneration : (Details to be given under item 11)
8. Grazing : (Mention availability of grazing units and grazing incidence.)

9. **Injuries** – (Extent of illicit cutting, encroachments and illicit grazing, damage due to wind cyclones, fires, draught, frost, insects and fungi and spread of lantana or Karvi or other weeds.)
10. **Soil Erosion** : (Give types and extent.)
11. **Past History** : (Among other items information should be recorded about years of harvesting and also the type of harvesting ; standards left, selection size, trees reserved against felling ; full details, such as year of planting, method of planting, area and species planted and results about artificial regeneration should also be given.)
12. **Any other information** : (Among other matters information about Experimental Plots (E.P.), Sample Plot (S.P), Preservation Plot (P.P.), Linear Increment Plot (L.I.P.), wildlife and privileges to be given.)

FORM NO. 2

RECORD OF PLANTATION AND CHANGES IN GROWING STOCK

Compartment No.

Coupe No.

Year/Date	Description of work on plantation and changes in growing stock.	Revenue In Rs.	Expenditure In Rs.
1	2	3	4

FORM NO. 3

REGISTER OF OPERATIONS AND OUTTURN

Compartment No.

Coupe No.

Year/Date	Description	Revenue In Rs.	Expenditure In Rs.
1	2	3	4

FORM NO. 4
RECORD OF OBSERVATIONS

Compartment No.

Coupe No.

Date and Name of Officer	Extracts from diaries, notes and reports
1	2

FORM NO. 5
RECORD OF FIRE

Compartment No.

Coupe No.

Date of occurrence	Description	Cost
1	2	3

Area burnt of Coupe No. :-

Detail of damage and its approximate value. :-

Damage to regeneration :-

Damage to standing trees :-

Timber :-

Cart load fuel :-

Cart load grass :-

Bamboo :-

Expenditure incurred for putting out fire as per fire :-

Case No. _____ of _____ was Rs. _____

Range Forest Officer.

APPENDIX NO-LI

(Vide Para No 21.3)

PLANTATION REGISTER FORMS**FORM NO. 1****TREATMENT MAP**

(Trace showing the areas under rabs, trenching, pitting, uralis, or any other type of soil 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 and Soil. (Trial pits should be taken and soil profiles described.)
7. Climate.
8. Rainfall :-

Year	Total amount of Rainfall	No. of Rainy days

9. Temperature :-

Year	Maximum/Month	Minimum/Month

FORM NO. 3**TRACE SHOWING AREAS PLANTED WITH DIFFERENT SPECIES.****FORM NO. 4****DESCRIPTION OF WORKS DONE**

1. Details of operations carried out :

(a) Rabbing

Total area

(b) Tracing

Type	Size	No. of trenches	Area covered

(c) Pitting

Type	Size	No. of Pits	Area covered

2. Any other operations :

(i) Staking - No of stakes

(ii) Manuring

3. Plantation works carried out -

(a) Species and method of planting or sowing, with spacement adopted.

(b) Details of seed sown, its origin and viability, seedlings or stumps planted.

Species	Quantity of seed sown	No. of stumps planted	No. of seedlings planted with dates of planting

Species	Date of Sowing	Date of Planting	Naked	Mossed	Potted	Total

4. Casualties replacement :-

Year	Species	No. of seedlings/stumps	Dates of replacement

5. Weeding :

Year /2 nd /3 rd	Type of weeding 1 st /2 nd /3 rd	Period of weeding	Remarks (Clean/strip/around plants etc.)

6. Fertilizers used :-

Kinds	Quantity	Dosage given	Date

7. Insecticides used :-

Kinds	Quantity	Dosage given	Date

8. Fire Protection :

Year	Date	Length	Width

FORM NO. 5**COUNT OF SURVIVALS**

S.N.	Name of species	No. planted	Year	Survivals				Remarks
				As on 31st Oct		As on 30 th May		
				No.	Percent	No.	Percent	
1	2	3	4	5	6	7	8	9

FORM NO. 6**COST OF OPERATIONS**

(In Rs.)

1. Demarcation and marking
2. Clear felling or clearance of site
3. Pre-plantation works
4.
 - (a) Preparation of rabs.
 - (b) Digging of Pits.
 - (c) Contour trenching
 - (d) Formation of uralies
 - (e) Any other operation (Cost of manuring)
 - (f) Burning of Pits.
 - (h) Preparation of stakes
 - (i) Aligning and staking.
5. Collection of seed for direct sowing
6. Preparation of stumps & transportation
7. Weedings -
 - I
 - II
 - III
8. Casualties replacement in the 1st year of planting.
9. Fire protection.
10. Nursery preparation cost.
11. Any other items such as fencing etc.

12. Total expenditure at the end of 1st year**FORM NO. 7****COST OF SUBSEQUENT YEARS OF OPERATION**

Year	Brief account of work done and dates	Total expenditure incurred in Rs.	Expenditure per ha. in Rs.	Remarks
1	2	3	4	5

FORM NO. 8**RECEIPTS REALISED**

Year	Date	Particulars	Amount realised in Rs.	Remarks
1	2	3	4	5

FORM NO. 9**INSPECTION NOTES**

Date	Inspection Notes, and instruction issued	Remarks about compliance wherever necessary
1	2	3

APPENDIX NO-LII

(Vide Para No 21.3)

NURSERY REGISTER FORM**FORM NO. 1
GENERAL PARTICULARS**

Division	Range	Area
1. Name of the Nursery-		
2. Location-		
3. Year of formation-		
4. Locality factors-		
(a) Climate	Average Rainfall	Temperature Max. Min.
(b) Topography		
(c) Soil Condition and Classification		
5. Previous vegetation :-		
6. Legal Position of the land :-		
7. Water supply :-		
8. Scope for future expansion :-		

FORM NO. 2**INITIAL FORMATION****PART - I****NON-RECURRING ITEM**

Item	Brief Description of work done	Total Expenditure of the item	Sanctioned Amount	Remarks
1	2	3	4	5

PART - II**SUMMARY OF ANNUAL RESULTS**

Year	Total cost incurred	Total Planting Stock Produced							
		Regular Plantation		Afforestation		Vana Mahotsava		Miscellaneous	
		Name of Species	No.	Name of Species	No.	Name of Species	No.	Name of Species	No.
1	2	3	4	5	6	7	8	9	10

Disposal of the Planting Stock					
Regular plantation			Afforestation		
Species	No.	Where used	Species	No.	Where used
11	12	13	14	15	16

Disposal of the Planting stock						Remarks
Vana Mahotsava			Miscellaneous			
Species	No.	Where used	Species	No.	Where Used	
17	17	18	19	20	21	22

PART - III
REMARKS OF INSPECTING OFFICERS

Date	Inspecting notes	Remarks about compliance where necessary
1	2	3

Total cost initially incurred		
Year	Item	Non Recurring expenditure in subsequent years (Rest of the columns as above)

FORM NO. 3
NURSERY REGISTER (INITIAL FORMATION)
(RECURRING ITEMS)
(To be filled in for every year and tagged on the register)

Year	Item	Total Expenditure for the item	Sanctioned Amount
1	2	3	4

1. Renovation of beds.
2. Manuring
3. Providing side supports
4. Shading of beds
5. Purchase and collection of seed and origin of seed.
6. Purchase of container.
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.
 - (d) Any other items
15. Brief description of works
(Type, Size, and No. of beds, method of formation etc. details of containers used etc.)
16. Total cost for the year. :-

FORM NO. 4
NURSERY REGISTER
DETAILED LAY OUT OF THE NURSERY

(To be shown roughly to a scale of 1" = 33' or any other suitable scale.)

FORM NO. 5A(i)
NURSERY REGISTER
STOCK LEDGER OF SOWN BEDS

Species	Size of beds & No.	Date of sowing	Quantity of Seed Sown	Period of Germination	Stock Raised	Distribution of stock (For)	
						Transplanting on beds	Transplanting in Polythene bags
1	2	3	4	5	6	7	8

FORM NO. 5 A(ii)
NURSERY REGISTER
STOCK LEDGER FOR TRANSPLANTING BEDS

Species	Period of transplanting	No. of beds	No. of beds transplanted	Spacing	Distribution	
					No. How used	Balance
1	2	3	4	5	6	7

FORM NO. 5B
NURSERY REGISTER
STOCK LEDGER OF SOWN BEDS

Species	Size of Beds & No.	Date of Sowing	Quantity of seed sown	Period of germination	Stock raised	Distribution	Remarks
1	2	3	4	5	6	7	8

FORM NO. 6
NURSERY REGISTER

DETAILS OF PLANTING STOCK RAISED OTHERWISE THAN ON THE BEDS

Species	Type of containers	No.	Direct sowing or Transplanting	Disposal		Remarks
				No. of Seedling	No of seedling disposed of.	
1	2	3	4	5	6	7

FORM NO. 7
NURSERY REGISTER
SUMMARY OF ANNUAL RESULTS

Year	Total cost incurred	Total planting stock produced							
		Regular plantation		Afforestation		Van Mahotsava		Miscellaneous	
		Name of Species	No.	Name of Species	No.	Name of Species.	No.	Name of Species	No.
1	2	3	4	5	6	7	8	9	10

- (a) Recurring
 (b) 1/10:h of total non-recurring
 cost incurred in the year under report

Disposal of the planting stock produced									
Regular plantation			Afforestation			Van-Mahotsava			Remarks
Species	No.	Where used	Species	No.	Where used	Species	No.	Where used	
7(a)	7(b)	7(c)	8(a)	8(b)	8(c)	9(a)	9(b)	9(c)	10

FORM NO. 8
NURSERY REGISTER
REMARKS OF INSPECTING OFFICER

Date	Inspecting notes and instruction issued.	Remarks about compliance with the note.
1	2	3

FORM NO. 9
NURSERY REGISTER
REVENUE REALIZATION IF ANY

Year and Date	Amount	Details	Remarks
1	2	3	4

FORM NO. 10
NURSERY REGISTER
GERMINATION TEST

Species	Origin of seed	Seed weight	Result of Cutting test	Pretreat-ment	No of seed used	Date of sowing	Date of germination	No of germinated
1	2	3	4	5	6	7	8	9

APPENDIX NO-LIII**(Vide Para No 21.4.1)****DIVISIONAL NOTE BOOK**

Serial No.	Subject	Reference
1	2	3

1. BLACK LIST OF
 - (a) Government Servant
 - (b) Contractor
2. STATISTICS
 - (a) Teak
 - (b) Semal
 - (c) Other species
3. OTHER SPECIES
4. WORKING PLAN
 - (a) General
 - (b) Silviculture
 - (i) Seed year
 - (ii) Reproduction of tree species either by seed or by coppice as a result of working of the forests or advance grazing closures
 - (iii) Nursery and plantation.(Inspection notes of superior officers in the nature of a periodical review)
5. INJURIES TO WHICH THE CROP IS LIABLE :-
 - (a) Natural phenomena i.e. frost , drought etc.
 - (b) Insects and fungi
 - (c) Wild animals
 - (d) Erosion
 - (e) Climbers
6. MINOR FOREST PRODUCE :-
 - (i) Kulu gum
 - (i) Tendu leaves
 - (iii) Katha etc.
7. FINANCIAL RESULTS
8. GRAZING : -
 - (a) General
 - (b) Effects of closures on pasture conditions and reproduction of tree species.

9. FIRE PROTECTION
10. LABOUR SUPPLY.
11. EXPERIMENTS AND TESTS
12. FOREST BOTANY
13. FOREST ZOOLOGY
14. FOREST OFFENCES (Mention only those of a special nature)
- 15 WATER SUPPLY
- 16 GAME PRESERVATION AND SHOOTING
17. PROTECTED FORESTS
18. MISCELLANEOUS



APPENDIX NO. LIV

**List of Plantation undertaken from 2002-03 to 2010-11 in
Wadsa Forest Division**

Sr.No.	Working Circle	Year of Plantation	Compartment Number	Area of Plantation (ha)	Survival percentage	Remarks
1	2	3	4	5	6	7
1		2002	-	-	-	
2		2003	-	-	-	
3		2004	-	-	-	
4	S.C.I.	2005	225	25	74.4	
5	S.C.I.	2005	66	25	76.56	
6	A.W.C	2006	53	25	56.18	
7	A.W.C	2006	676]678	25	66	
8	A.W.C	2006	37	25	65	
9	S.C.I.	2006	1140	25	88	
10	A.W.C	2006	1198	15	78.25	
11	S.C.I.	2006	102	35	51.35	
12	A.W.C	2006	903	40	49	
13	A.W.C	2006	97	25	52.4	
14	S.C.I.	2006	150	50	79.03	
15	S.C.I.	2006	146	25	83.47	
16	S.C.I.	2006	7	25	62.1	
17	S.C.I.	2006	228	25	70.73	
18	S.C.I.	2006	217	25	64.48	
19	S.C.I.	2006	241	25	49	
20	S.C.I.	2006	1255	25	64	
21	S.C.I.	2006	1258	25	69	
22	S.C.I.	2006	1256	20	74	
23	S.C.I.	2006	1278	20	74	
24	A.W.C	2007	52	50	72.16	
25	A.W.C	2007	52	50	76.38	
26	A.W.C	2007	52	50	73.16	
27	A.W.C	2007	37	25	56.94	
28	S.C.I.	2007	740	25	60.29	
29	S.C.I.	2007	97	75	68.5	
30	A.W.C	2007	814	50	72.61	
31	S.C.I.	2008	446	20	70	
32	S.C.I.	2008	143	25	78.23	
33	S.C.I.	2008	152	50	50.6	
34	S.C.I.	2008	33	25	77.1	
35	S.C.I.	2008	243	20	82.24	

36	S.C.I.	2008	740	25	78.38	
37	S.C.I.	2008	22	40	75	
38	A.W.C	2008	37	50	74.44	
39	A.W.C	2008	711	50	79	
40	A.W.C	2008	318	25	87	
41	S.C.I.	2008	1141	25	87	
42	S.C.I.	2008	320	50	86.35	
43	S.C.I.	2008	309	40	87	
44	S.C.I.	2008	329	75	82.08	
45	S.C.I.	2008	1141	40	69	
46	S.C.I.	2008	16	25	80.36	
47	S.C.I.	2008	7	25	85.21	
48	S.C.I.	2008	2	50	71.85	
49	A.W.C	2008	97	90	85	
		2009	-	-	-	
		2010	-	-	-	
		Total Area		1605		