



सत्यमेव जयते

GOVERNMENT OF MAHARASHTRA

**WORKING PLAN
for
AKOLA FOREST DIVISION
AMRAVATI CIRCLE**

For The Period
2021-22 to 2030-31

VOLUME – II
(Appendices)



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Dy. Conservator of Forests

**Office of the Deputy Conservator of Forests,
Working Plan Division, Amravati**

Administrative Map



Prepared by S.R.Mohakar Forest Surveyor, W.P.Dn,Amravati.

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APPENDIX I

Divisional Area Statement.

(A)

Statement showing the present Range wise Abstract.

Sr. No	Range	A Class	B Class	C Class	Protected Forest	Un-class Forest	Total
1	Akola	972.69	1217.90	3242.74	55.18	75.81	5564.32
2	Barshitakali	7211.66	158.6	4249.93	117.9	1.65	11739.74
3	Patur	8194.53	0	679.71	0	0	8874.24
4	Alegaon	10269.82	0	577.68	701.75	59.47	11608.72
Total		26648.70	1376.50	8750.06	874.83	136.93	37787.02

(B)

Statement showing the before and after reorganisation Abstract.

Before Reorganization (2014)				After Reorganization (2014)		
Division	Range	Taluka	Area (Ha)	Range	Taluka	Area (Ha)
Akola	Akola	Akola	2216.06	Akola	Akola	3789.91
		Akot	1114.68		Akot	353.84
		Balapur	70.93		Balapur	56.29
		Murtizapur	599.79		Murtizapur	1340.36
		Telhara	221.14		Telhara	23.88
	Barshitakli	Barshitakli	13971.79	Barshitakli	Barshitakli	12168.10
	Patur	Patur	9283.43	Patur	Patur	11609.33
	Alegaon	Patur	11614.13	Alegaon	Patur	8957.24
	Total		39091.95			38298.95

(C)

Statement showing the Taluka wise, Range wise Abstract.

Before Reorganization				After Reorganization		
Division	Range	Taluka	Area (Ha)	Range	Taluka	Area (Ha)
Akola	Akola	Akola	3789.91	Akola	Akola	3789.91
		Akot	353.84		Akot	353.88
		Balapur	56.29		Balapur	56.29
		Murtizapur	1340.36		Murtizapur	1340.36
		Telhara	23.88		Telhara	23.88
	Barshitakli	Barshitakli	12168.10	Barshitakli	Barshitakli	11739.74
	Patur	Patur	11609.33	Patur	Patur	8874.24
	Alegaon	Patur	8957.24	Alegaon	Patur	11608.72
			38298.95			37787.02

Source:- Dy.C.F. Akola Division. Letter no. 1418 Date 02/12/2020.

APPENDIX NO. II (A)

Result of Sample Tree Enumeration of Akola Forest Division

Akola forest division is one of the forest divisions of Amravati circle. Geographical co-ordinates are latitude 20°14'12" to 20°16'12" North and Longitude 76°41'30" to 77°36'57" East.

Forest Area: -As per Annual Administrative Report, 2019-20, the details of forest area of Akola Forest Division as on dated 31/03/2020 are as follows.

Table No-1

Classification of Forest area according to Management & Legal status

(Area in Sq. km.)

Sr. No.	Controlling Agency	Reserved forest	Protected forest	Un-classed forest	Total Forest
1.	Area in charge of Forest Department	373.62	8.75	0.03	382.40
2.	Area in charge of F.D.C.M.	0	0	0	0
3.	Private Forest brought under possession of Forest Department	0	0	0.59	0.59
Total		373.62	8.75	0.59	382.99
% to total forest area		97.56	2.29	0.15	100

In management point of view, Akola Forest Division divided into 4 Ranges. The Range-wise Forest area is recorded below.

Table No.2

Sr. No	Names of Ranges	Total Forest area in (ha)
1.	Akola	5564.28
2.	Barshitakli	12168.10
3.	Patur	8957.24
4.	Alegaon	11609.33
	Total	38298.95

Now Dy. Conservator of Forest, Working Plan, Amravati requested to provide statistical analysis report of area extends to 38394.70 ha. with respect to working circles as mentioned in Table No. 3 as proposed in the new Working Plan.

Table No.3

Working Circle wise Area proposed for tree enumeration.

Sr. No.	Name of working circle	Population area in ha
1	Selection cum Improvement Working Circle	15614.59
2	Afforestation Working Circle	12322.67
3	Catchment Area Treatment Working Circle	3959.83
4	Fodder Improvement Working Circle	5234.51
5	Babulban Working Circle	1263.10
	Total	38394.70

Sampling plan of Tree Enumeration.

Dy. Conservator of forest, Working Plan Amravati has been carried out work of enumeration of trees in the above working circles by Systematic Sampling Method and the data of No. of trees enumerated in the sample plot area received in the Statement IA vide Dy. Conservator of Forest Working Plan Amravati's letter No. कक्ष-२/उवसं/काआ/अम./रेस/ अको/२२० दिनांक ०५.११.२०२०.

As per the above sample data received, the Statistical Analysis of the same is carried out by this office and the results are being reported in the form of following statements.

Statement I : Estimated growing stock- No. of Sound trees in population area.

Statement II : Estimated growing stock- No. of Sound trees per ha.

Statement III : Percentage distribution of total stock of species over all girth classes.

Statement IV : Percentage of stock of species in a girth class to the total stock in that particular girth class.

Statement V : Estimated growing stock - volume in cum./ha.

Some noteworthy result on current enumeration is described in following Table No. 4(a)

Table No. 4 (a)

Statement showing estimated No. of trees per ha. in Previous (Oct-2005 to 2007) and Current (April -2019 to March-2020) tree enumeration.

Sr. No	Name of Working Circle	Past enumeration (2005-06 to 2006-07)	Sr. No.	Name of Working Circle	Current enumeration (April -2019 to March-2020) No. of trees per ha.
1	Selection cum Improvement W.C.	389.93	1	Selection cum Improvement W.C.	340.90
2	Afforestation W.C.	207.50	2	Afforestation W.C.	130.75
3	Catchment Area Treatment W.C.	382.31	3	Catchment Area Treatment W.C.	341.87
4	Fodder Improvement Working Circle	271.96	4	Fodder Improvement W.C.	125.90
			5	Babulban W.C.	46.53
Weighted Average		307.88	Weighted Average		234.56

Table 4 (b)

Estimated percentage distribution of trees in 15 U 30 , 31 U 45 and remaining girth class to overall girth class.

Sr. No.	Working Circle	Girth class-wise estimated percentage of number of trees			
		15 U 30	31U45	Remaining Girth Classes	Total estimated No. of trees
1	Selection cum Improvement W.C.	17.29	30.86	51.85	100
2	Afforestation W.C.	25.90	38.03	36.07	100
3	Catchment Area Treatment W.C.	18.14	30.15	51.71	100
4	Fodder Improvement W.C.	22.84	40.85	36.31	100
5	Babulban Working Circle	21.50	58.88	19.62	100
Weighted Average		21.04	35.37	43.59	100

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

Table No.5

Working Circle wise No. of sound trees per ha.

Sr No	Name of Working Circle	Total	General utility species	Special utility species	Minor forest produce species	Other species
1	2	3	4	5	6	7
1	S.C.I. W.C	340.90	215.37	46.50	36.55	42.48
	% of total stock	100	63.18	13.64	10.72	12.46
2	A.W.C.	130.75	47.07	26.22	41.75	15.71
	% of total stock	100	36.00	20.06	31.93	12.01
3	C.A.T.W.C.	341.87	197.69	52.16	38.93	53.09
	% of total stock	100	57.83	15.26	11.39	15.52
4	F.I.W.C.	125.90	51.25	33.75	33.57	7.33
	% of total stock	100	40.71	26.81	26.67	5.81
5	Babulban W.C	46.53	0.87	13.05	13.48	19.13
	% of total stock	100	1.87	28.04	28.97	41.12
Total weighted average		234.56	130.10	37.74	37.30	29.42
% of total stock		100	55.31	16.05	15.86	12.51

Table No.5A
Working Circle wise Volume in cum. per ha

Sr. No.	Name of Working Circle	Total	General utility species	Special utility species	Minor forest produce species	Other species
1	2	3	4	5	6	7
1	S.C.I. W.C	59.17	34.39	10.56	6.67	7.55
	% of total stock	100	58.12	17.84	11.27	12.77
2	A.W.C.	16.25	6.18	3.57	4.74	1.76
	% of total stock	100	38.03	21.97	29.17	10.83
3	C.A.T.W.C.	59.89	32.15	10.26	6.90	10.58
	% of total stock	100	53.68	17.13	11.52	17.67
4	F.I.W.C.	14.30	5.08	4.75	2.85	1.62
	% of total stock	100	35.52	33.22	19.93	11.33
5	Babulban W.C	4.06	0.12	1.16	1.18	1.60
	% of total stock	100	2.96	28.57	29.06	39.41
Total weighted average		37.54	19.98	7.19	5.37	5.00
% of total stock		100	53.23	19.14	14.31	13.32

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

1) Selection Cum Improvement Working Circle: -

The category wise percentage of Species to total growing stock in this working circle is as given below.

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:-Species of General Utility	Teak Lendia, Sajad, Bija, Kakad	63.18
2	B:-Species of Special Utility	Dhawada, Hiwar, Khair, Moin, Salai, Arjun, Haldu, Bhera, Kalamb, Sawar, Semal, Shivan	13.64
3	C:-Species of Minor Forest Produce	Apta, Awala, Amba, Behada, Bel, Biba, Bor, Charoli, Chinch, Moha, Neem, Palas, Tendu	10.72
4	D:-Other Species	Aal, Amaltas, Anjan, Babul, Dhaman, Dhoban, Dudhi, Phashi, Ghatbor, Kadu, Kalbondi, Katbor, Kateyen, Katsawar, Katvan, Khandoba, Lokhandi, Medsing, Molvan, Padari, Ragatveda, Ratkhed, Rohan, etc.	12.46

2) Afforestation Working Circle:-

The category wise percentage of Species to total growing stock in this working circle is as given below.

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:- Species of General Utility	Lendia, Sajad, Teak	36.00
2	B:-Species of Special Utility	Arjun, Bhera, Dhawada, Haldu, Hiwar, Kalamb, Khair, Moin, Salai	20.06
3	C:-Species of Minor Forest Produce.	Apata, Awala, Behada, Bel, Biba, Bor, Chandan, Charoli, Jambhul, Moha, Neem, Palas, tendu	31.93
4	D:-Other Species	Aal, Amaltas, Ambata, Anjan, Babul, Bhingari, Borghati, Chinchoda, Dhaman, Dhura, Dudhi, Kuda, Lokhandi, Muthan, Neru, etc.	12.01

3) Catchment Treatment Area Working Circle: -

The category wise percentage of Species to total growing stock in this working circle is as given below.

Sr. No	Category of Species	Name of Species	% to total growing stock
1	A:-Species of General Utility	Lendia, sajad, Teak	57.83
2	B:-Species of Special Utility	Arjun, Dhawada, Haldu, Hiwar, Kalamb, Khair, Moin, Salai	15.26
3	C:-Species of Minor Forest Produce	Apta, Awala, Behada, Bel, Biba, Bor, Charoli, Moha, Neem, Palas, Tendu	11.39
4	D:-Other Species	Aal, Alay, Amaltas, Anjan, Dhura, Dudhi, Katvan, Kuda, Lokhandi, Molvan, Padan, etc.	15.52

4) Fodder Improvement Working Circle: -

The category wise percentage of Species to total growing stock in this working circle is as given below.

Sr. No	Category of Species	Name of Species	% to total growing stock
1	A:-Species of General Utility	Lendia, Sajad, Teak	40.71
2	B:-Species of Special Utility	Arjun, Bhera, Dhawada, Hiwar, Khair, Moin, Salai	26.81
3	C:-Species of Minor Forest Produce	Behada, Bor, Charoli, Moha, Neem, Palas, Tendu	26.67
4	D:-Other Species	Aal, Amaltas, Anjan, Babul, Bengali Babul, Bharsinh, Hingata, Medsing, Mulsan, Rohan, Sindi, etc.	5.81

5) Babulban Working Circle: -

The category wise percentage of Species to total growing stock in this working circle is as given below.

Sr. No.	Category of Species	Name of Species	% to total growing stock
1	A:-Species of General Utility	Sajad	1.87
2	B:-Species of Special Utility	Hiwar, Khair	28.04
3	C:-Species of Minor Forest Produce	Moha, Neem, Palas	28.97
4	D:-Other Species	Babul, Bangalibabul, Subabul	41.12

Table No.6**Availability of Teak in Previous Enumeration (No. of sound trees per ha.)**

Sr. No	Name Working Circle	Total growing Stock	Teak/Ha	% of stock of trees to the total stock
1	2	3	4	5
1	Selection cum Improvement W. C.	389.93	218.10	55.93
2	Afforestation Working Circle	207.50	69.33	33.41
3	Catchment Area Treatment W. C.	382.31	221.10	57.83
4	Fodder Improvement W. C.	271.96	106.78	39.26
	Weighted Average	307.87	150.61	48.92

Table No.6 (A)**Availability of Teak in Current (April -20198 to March-2020) enumeration.****(No. of sound trees per ha.)**

Sr. No	Name Working Circle	Total growing Stock	Teak/Ha	% of stock of Teak trees to the total stock
1	2	3	4	5
1	Selection cum Improvement W. C.	340.90	204.01	59.84
2	Afforestation Working Circle	130.75	41.79	31.96
3	Catchment Treatment Area W. C.	341.87	187.23	54.77
4	Fodder Improvement W. C.	125.90	48.22	38.30
5	Babulban Working Circle	46.53	0	0
	Total (Weighted Average)	234.56	122.26	52.13

Statistical Analysis: -

The Statistical personnel of the office of the Chief Forest Statistician, Maharashtra State, Nagpur has carried out the statistical analysis of the data. The percentage standard error is calculated for each Working Circle is given in the following table No. 7

Table No.7
Working circle wise standard error

Sr. No.	Name of working circle	Population area in ha	Sample area in ha.	Intensity of sampling %	% Standard Error
1	Selection cum Improvement W. C.	15614.59	36.90	0.24	3.89%
2	Afforestation Working Circle	12322.67	24.60	0.20	7.95%
3	Catchment Treatment Area W. C.	3959.83	6.50	0.16	8.82%
4	Fodder Improvement W. C.	5234.51	5.60	0.11	15.57%
5	Babhulban Working Circle	1263.10	2.30	0.18	11.59%
Total		38394.70	75.90	0.20	--

APPENDIX NO II (B)

ENUMERATION RESULT: Statement Showing the Growing Stocks.

STATEMENT-IA

Sample Growing Stock: No. of sound trees in sample area

Working Circle : Selection Cum Improvement W.C. Division : Akola Population area (ha): 15614.59
 Period of Enumeration : April 2019 to March 2020 Sample area (ha): 36.90
 Working Plan by : Shri G.R. Madhavraj, IFS Intensity of sampling (%): 0.24

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Teak	1058	2338	1981	1310	575	206	49	7	4	0	7528
Lendia	17	42	21	8	3	2	0	1	0	0	94
Sajad	59	104	85	40	21	8	2	2	0	0	321
Bija	0	0	0	1	1	0	0	0	0	0	2
Kakad	0	0	0	0	0	1	0	0	1	0	2
Total	1134	2484	2087	1359	600	217	51	10	5	0	7947
Group B :- Species of Special Utility											
Dhawada	323	355	189	125	66	24	12	0	1	0	1095
Hiwar	12	43	12	4	2	0	0	0	0	0	73
khair	8	29	8	7	1	0	1	0	0	0	54
Moin	7	23	38	45	57	36	19	4	10	4	243
Salai	3	6	22	29	40	35	30	12	14	8	199
Arjun	1	0	6	3	2	0	0	0	0	0	12
Haldu	0	1	0	0	0	0	0	0	0	0	1
Bhera	0	1	0	0	0	0	0	0	0	0	1
Kalamb	1	7	3	8	2	7	4	1	1	0	34
Sawar	0	0	1	0	0	1	0	0	0	0	2

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Semal	0	0	1	0	0	0	0	0	0	0	1
Shivan	0	0	0	1	0	0	0	0	0	0	1
Total	355	465	280	222	170	103	66	17	26	12	1716
Group C:- Species of Minor Forest Produce											
Apata	16	21	4	2	0	0	0	1	0	0	44
Awala	1	2	0	1	1	0	0	1	0	0	6
Amba	0	0	0	0	0	0	0	0	1	0	1
Behada	19	25	18	6	8	4	4	4	4	2	94
Bel	0	1	4	3	4	2	0	0	0	0	14
Biba	0	2	2	0	1	0	0	0	0	0	5
Bor	0	2	5	0	4	0	2	0	0	0	13
Charoli	9	58	49	24	18	7	4	2	1	0	172
Chinch	0	1	0	1	0	1	0	0	2	1	6
Moha	3	6	4	5	2	3	2	0	1	3	29
Neem	4	25	14	7	7	5	2	3	6	0	73
Palas	93	293	160	76	28	19	8	3	3	1	684
Tendu	93	69	19	14	5	4	4	0	0	0	208
Total	238	505	279	139	78	45	26	14	18	7	1349
Group D :- Other Species											
Aal	5	8	5	4	2	2	0	0	0	0	26
Amaltas	32	20	6	3	3	1	0	0	0	0	65
Anjan	34	42	45	35	53	31	14	12	7	5	278
Babul	3	10	5	5	3	3	0	0	0	1	30
Dhaman	5	6	4	4	2	0	0	0	0	0	21
Dhoban	0	0	0	1	1	3	0	0	0	0	5

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Dudhi	321	287	150	65	31	7	3	1	0	0	865
Phashi	0	1	1	0	0	2	1	0	0	1	6
Ghatbor	1	3	1	0	0	0	0	0	0	0	5
Kadu	6	9	2	0	0	0	0	0	0	0	17
Kalbondi	0	0	0	3	0	0	2	0	0	0	5
katbor	3	4	0	0	0	0	0	0	0	0	7
Kateyen	0	0	1	1	2	1	1	0	0	0	6
Katsawar	2	1	0	1	0	1	0	0	0	1	6
Katvan	5	2	0	0	0	0	0	0	0	0	7
Khandoba	3	0	1	0	0	0	0	0	0	0	4
Lokhandi	5	1	0	0	0	1	2	0	0	1	10
Medsing	0	1	2	0	0	1	0	0	0	0	4
Molvan	12	18	33	38	12	12	4	2	0	0	131
Padari	0	1	3	2	0	0	0	1	0	0	7
Ragatveda	1	0	0	0	2	1	0	0	0	0	4
Ratkhed	0	0	2	0	1	0	0	0	0	0	3
Rohan	0	0	2	1	0	1	2	0	0	0	6
Other	10	14	10	4	4	4	2	1	1	0	50
Total	448	428	273	167	116	71	31	17	8	9	1568
Grand Total	2175	3882	2919	1887	964	436	174	58	57	28	12580

STATEMENT-I

Estimated Growing Stock: No. of sound trees in population area

Working Circle : Selection Cum Improvement W.C. Division : Akola Population area (ha): 15614.59
 Period of Enumeration : April 2019 to March 2020 Sample area (ha): 36.9
 Working Plan by : Shri G.R. Madhavraj, IFS Intensity of sampling (%): 0.236

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above150	Total
Group A :- Species of General Utility											
Teak	447703	989348	838280	554340	243317	87171	20735	2962	1693	0	3185549
Lendia	7194	17773	8886	3385	1269	846	0	423	0	0	39776
Sajad	24966	44009	35969	16926	8886	3385	846	846	0	0	135833
Bija	0	0	0	423	423	0	0	0	0	0	846
Kakad	0	0	0	0	0	423	0	0	423	0	846
Total	479863	1051130	883135	575074	253895	91825	21581	4231	2116	0	3362850
Group B :- Species of Special Utility											
Dhawada	136681	150222	79977	52895	27929	10156	5078	0	423	0	463361
Hiwar	5078	18196	5078	1693	846	0	0	0	0	0	30891
khair	3385	12272	3385	2962	423	0	423	0	0	0	22850
Moin	2962	9733	16080	19042	24120	15234	8040	1693	4232	1693	102829
Salai	1269	2539	9310	12272	16926	14811	12695	5078	5924	3385	84209
Arjun	423	0	2539	1269	846	0	0	0	0	0	5077
Haldu	0	423	0	0	0	0	0	0	0	0	423
Bhera	0	423	0	0	0	0	0	0	0	0	423
Kalamb	423	2962	1269	3385	846	2962	1693	423	423	0	14386
Sawar	0	0	423	0	0	423	0	0	0	0	846
Semal	0	0	423	0	0	0	0	0	0	0	423
Shivan	0	0	0	423	0	0	0	0	0	0	423
Total	150221	196770	118484	93941	71936	43586	27929	7194	11002	5078	726141
Group C :- Species of Minor Forest Produce											
Apata	6771	8886	1693	846	0	0	0	423	0	0	18619
Awala	423	846	0	423	423	0	0	423	0	0	2538
Amba	0	0	0	0	0	0	0	0	423	0	423

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above150	Total
Behada	8040	10579	7617	2539	3385	1693	1693	1693	1693	846	39778
Bel	0	423	1693	1269	1693	846	0	0	0	0	5924
Biba	0	846	846	0	423	0	0	0	0	0	2115
Bor	0	846	2116	0	1693	0	846	0	0	0	5501
Charoli	3808	24543	20735	10156	7617	2962	1693	846	423	0	72783
Chinch	0	423	0	423	0	423	0	0	846	423	2538
Moha	1269	2539	1693	2116	846	1269	846	0	423	1269	12270
Neem	1693	10579	5924	2962	2962	2116	846	1269	2539	0	30890
Palas	39354	123986	67706	32160	11848	8040	3385	1269	1269	423	289440
Tendu	39354	29198	8040	5924	2116	1693	1693	0	0	0	88018
Total	100712	213694	118063	58818	33006	19042	11002	5923	7616	2961	570837
Group D :- Other Species											
Aal	2116	3385	2116	1693	846	846	0	0	0	0	11002
Amaltas	13541	8463	2539	1269	1269	423	0	0	0	0	27504
Anjan	14387	17773	19042	14811	22427	13118	5924	5078	2962	2116	117638
Babul	1269	4232	2116	2116	1269	1269	0	0	0	423	12694
Dhaman	2116	2539	1693	1693	846	0	0	0	0	0	8887
Dhoban	0	0	0	423	423	1269	0	0	0	0	2115
Dudhi	135834	121447	63474	27505	13118	2962	1269	423	0	0	366032
Phashi	0	423	423	0	0	846	423	0	0	423	2538
Ghatbor	423	1269	423	0	0	0	0	0	0	0	2115
Kadu	2539	3808	846	0	0	0	0	0	0	0	7193
Kalbondi	0	0	0	1269	0	0	846	0	0	0	2115
katbor	1269	1693	0	0	0	0	0	0	0	0	2962
Kateyen	0	0	423	423	846	423	423	0	0	0	2538
Katsawar	846	423	0	423	0	423	0	0	0	423	2538
Katvan	2116	846	0	0	0	0	0	0	0	0	2962
Khandoba	1269	0	423	0	0	0	0	0	0	0	1692
Lokhandi	2116	423	0	0	0	423	846	0	0	423	4231
Medsing	0	423	846	0	0	423	0	0	0	0	1692

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above150	Total
Molvan	5078	7617	13964	16080	5078	5078	1693	846	0	0	55434
Padari	0	423	1269	846	0	0	0	423	0	0	2961
Ragatveda	423	0	0	0	846	423	0	0	0	0	1692
Ratkhed	0	0	846	0	423	0	0	0	0	0	1269
Rohan	0	0	846	423	0	423	846	0	0	0	2538
Other	4232	5924	4232	1693	1693	1693	846	423	423	0	21159
Total	189574	181111	115521	70667	49084	30042	13116	7193	3385	3808	663501
Grand Total	920370	1642705	1235203	798500	407921	184495	73628	24541	24119	11847	5323329

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : Selection Cum Improvement W.C.

Division : Akola

Population area (ha):

15614.59

Period of Enumeration : April 2019 to March

Sample area (ha):

36.90

2020

Intensity of sampling (%):

0.236

Working Plan by : Shri G.R. Madhavraj, IFS

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Teak	28.672	63.360	53.686	35.501	15.583	5.583	1.328	0.190	0.108	0.000	204.011
Lendia	0.461	1.138	0.569	0.217	0.081	0.054	0.000	0.027	0.000	0.000	2.547
Sajad	1.599	2.818	2.304	1.084	0.569	0.217	0.054	0.054	0.000	0.000	8.699
Bija	0.000	0.000	0.000	0.027	0.027	0.000	0.000	0.000	0.000	0.000	0.054
Kakad	0.000	0.000	0.000	0.000	0.000	0.027	0.000	0.000	0.027	0.000	0.054
Total	30.732	67.316	56.559	36.829	16.260	5.881	1.382	0.271	0.135	0.000	215.365
Group B :- Species of Special Utility											
Dhawada	8.753	9.621	5.122	3.388	1.789	0.650	0.325	0.000	0.027	0.000	29.675
Hiwar	0.325	1.165	0.325	0.108	0.054	0.000	0.000	0.000	0.000	0.000	1.977
khair	0.217	0.786	0.217	0.190	0.027	0.000	0.027	0.000	0.000	0.000	1.464
Moin	0.190	0.623	1.030	1.220	1.545	0.976	0.515	0.108	0.271	0.108	6.586
Salai	0.081	0.163	0.596	0.786	1.084	0.949	0.813	0.325	0.379	0.217	5.393
Arjun	0.027	0.000	0.163	0.081	0.054	0.000	0.000	0.000	0.000	0.000	0.325
Haldu	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.027
Bhera	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.027
Kalamb	0.027	0.190	0.081	0.217	0.054	0.190	0.108	0.027	0.027	0.000	0.921
Sawar	0.000	0.000	0.027	0.000	0.000	0.027	0.000	0.000	0.000	0.000	0.054
Semal	0.000	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.027
Shivan	0.000	0.000	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.000	0.027
Total	9.620	12.602	7.588	6.017	4.607	2.792	1.788	0.460	0.704	0.325	46.503
Group C :- Species of Minor Forest Produce											
Apata	0.434	0.569	0.108	0.054	0.000	0.000	0.000	0.027	0.000	0.000	1.192
Awala	0.027	0.054	0.000	0.027	0.027	0.000	0.000	0.027	0.000	0.000	0.162

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Amba	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.027	0.000	0.027
Behada	0.515	0.678	0.488	0.163	0.217	0.108	0.108	0.108	0.108	0.054	2.547
Bel	0.000	0.027	0.108	0.081	0.108	0.054	0.000	0.000	0.000	0.000	0.378
Biba	0.000	0.054	0.054	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.135
Bor	0.000	0.054	0.136	0.000	0.108	0.000	0.054	0.000	0.000	0.000	0.352
Charoli	0.244	1.572	1.328	0.650	0.488	0.190	0.108	0.054	0.027	0.000	4.661
Chinch	0.000	0.027	0.000	0.027	0.000	0.027	0.000	0.000	0.054	0.027	0.162
Moha	0.081	0.163	0.108	0.136	0.054	0.081	0.054	0.000	0.027	0.081	0.785
Neem	0.108	0.678	0.379	0.190	0.190	0.136	0.054	0.081	0.163	0.000	1.979
Palas	2.520	7.940	4.336	2.060	0.759	0.515	0.217	0.081	0.081	0.027	18.536
Tendu	2.520	1.870	0.515	0.379	0.136	0.108	0.108	0.000	0.000	0.000	5.636
Total	6.449	13.686	7.560	3.767	2.114	1.219	0.703	0.378	0.487	0.189	36.552
Group D :- Other Species											
Aal	0.136	0.217	0.136	0.108	0.054	0.054	0.000	0.000	0.000	0.000	0.705
Amaltas	0.867	0.542	0.163	0.081	0.081	0.027	0.000	0.000	0.000	0.000	1.761
Anjan	0.921	1.138	1.220	0.949	1.436	0.840	0.379	0.325	0.190	0.136	7.534
Babul	0.081	0.271	0.136	0.136	0.081	0.081	0.000	0.000	0.000	0.027	0.813
Dhaman	0.136	0.163	0.108	0.108	0.054	0.000	0.000	0.000	0.000	0.000	0.569
Dhoban	0.000	0.000	0.000	0.027	0.027	0.081	0.000	0.000	0.000	0.000	0.135
Dudhi	8.699	7.778	4.065	1.761	0.840	0.190	0.081	0.027	0.000	0.000	23.441
Phashi	0.000	0.027	0.027	0.000	0.000	0.054	0.027	0.000	0.000	0.027	0.162
Ghatbor	0.027	0.081	0.027	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.135
Kadu	0.163	0.244	0.054	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.461
Kalbondi	0.000	0.000	0.000	0.081	0.000	0.000	0.054	0.000	0.000	0.000	0.135
katbor	0.081	0.108	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.189
Kateyen	0.000	0.000	0.027	0.027	0.054	0.027	0.027	0.000	0.000	0.000	0.162
Katsawar	0.054	0.027	0.000	0.027	0.000	0.027	0.000	0.000	0.000	0.027	0.162
Katvan	0.136	0.054	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.190
Khandoba	0.081	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.108

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Lokhandi	0.136	0.027	0.000	0.000	0.000	0.027	0.054	0.000	0.000	0.027	0.271
Medsing	0.000	0.027	0.054	0.000	0.000	0.027	0.000	0.000	0.000	0.000	0.108
Molvan	0.325	0.488	0.894	1.030	0.325	0.325	0.108	0.054	0.000	0.000	3.549
Padari	0.000	0.027	0.081	0.054	0.000	0.000	0.000	0.027	0.000	0.000	0.189
Ragatveda	0.027	0.000	0.000	0.000	0.054	0.027	0.000	0.000	0.000	0.000	0.108
Ratkhed	0.000	0.000	0.054	0.000	0.027	0.000	0.000	0.000	0.000	0.000	0.081
Rohan	0.000	0.000	0.054	0.027	0.000	0.027	0.054	0.000	0.000	0.000	0.162
Other	0.271	0.379	0.271	0.108	0.108	0.108	0.054	0.027	0.027	0.000	1.353
Total	12.141	11.598	7.398	4.524	3.141	1.922	0.838	0.460	0.217	0.244	42.483
Grand Total	58.942	105.202	79.105	51.137	26.122	11.814	4.711	1.569	1.543	0.758	340.903

STATEMENT-III

Percentage distribution of total stock of a species overall girth classes

Working Circle : Selection Cum Improvement W.C.

Division : Akola

Population area (ha):

15614.59

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

36.9

Working Plan by : Shri G.R. Madhavraj, IFS

Intensity of sampling (%):

0.236

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Teak	14.054	31.057	26.315	17.402	7.638	2.737	0.651	0.093	0.053	0.000	100
Lendia	18.100	44.680	22.340	8.520	3.180	2.120	0.000	1.060	0.000	0.000	100
Sajad	18.381	32.395	26.486	12.461	6.541	2.495	0.621	0.621	0.000	0.000	100
Bija	0.000	0.000	0.000	50.000	50.000	0.000	0.000	0.000	0.000	0.000	100
Kakad	0.000	0.000	0.000	0.000	0.000	50.000	0.000	0.000	50.000	0.000	100
Total	14.270	31.257	26.262	17.101	7.550	2.731	0.642	0.126	0.063	0.000	100
Group B :- Species of Special Utility											
Dhawada	29.496	32.421	17.260	11.417	6.029	2.190	1.095	0.000	0.091	0.000	100
Hiwar	16.439	58.928	16.439	5.463	2.731	0.000	0.000	0.000	0.000	0.000	100
khair	14.822	53.689	14.822	12.978	1.844	0.000	1.844	0.000	0.000	0.000	100
Moin	2.885	9.459	15.639	18.524	23.459	14.819	7.820	1.640	4.115	1.640	100
Salai	1.502	3.022	11.051	14.574	20.100	17.597	15.075	6.026	7.028	4.024	100
Arjun	8.308	0.000	50.154	24.923	16.615	0.000	0.000	0.000	0.000	0.000	100
Haldu	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Bhera	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Kalamb	2.932	20.630	8.795	23.561	5.863	20.630	11.726	2.932	2.932	0.000	100
Sawar	0.000	0.000	50.000	0.000	0.000	50.000	0.000	0.000	0.000	0.000	100
Semal	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Shivan	0.000	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Total	20.687	27.099	16.317	12.939	9.907	6.004	3.845	0.989	1.514	0.699	100
Group C :- Species of Minor Forest Produce											
Apata	36.409	47.735	9.060	4.530	0.000	0.000	0.000	2.265	0.000	0.000	100
Awala	16.667	33.333	0.000	16.667	16.667	0.000	0.000	16.667	0.000	0.000	100
Amba	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100.000	0.000	100

Group/ Species	Girth class wise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Behada	20.220	26.620	19.160	6.400	8.520	4.240	4.240	4.240	4.240	2.120	100
Bel	0.000	7.143	28.571	21.429	28.571	14.286	0.000	0.000	0.000	0.000	100
Biba	0.000	40.000	40.000	0.000	20.000	0.000	0.000	0.000	0.000	0.000	100
Bor	0.000	15.341	38.636	0.000	30.682	0.000	15.341	0.000	0.000	0.000	100
Charoli	5.235	33.727	28.492	13.946	10.470	4.076	2.317	1.159	0.579	0.000	100
Chinch	0.000	16.667	0.000	16.667	0.000	16.667	0.000	0.000	33.333	16.667	100
Moha	10.318	20.764	13.758	17.325	6.879	10.318	6.879	0.000	3.439	10.318	100
Neem	5.457	34.260	19.151	9.601	9.601	6.872	2.729	4.093	8.236	0.000	100
Palas	13.595	42.836	23.392	11.114	4.095	2.778	1.171	0.437	0.437	0.146	100
Tendu	44.713	33.180	9.138	6.725	2.413	1.916	1.916	0.000	0.000	0.000	100
Total	17.643	37.443	20.683	10.306	5.784	3.335	1.923	1.034	1.332	0.517	100
Group D :- Other Species											
Aal	19.291	30.780	19.291	15.319	7.660	7.660	0.000	0.000	0.000	0.000	100
Amaltas	49.233	30.778	9.256	4.600	4.600	1.533	0.000	0.000	0.000	0.000	100
Anjan	12.225	15.105	16.193	12.596	19.060	11.149	5.031	4.314	2.522	1.805	100
Babul	9.963	33.333	16.728	16.728	9.963	9.963	0.000	0.000	0.000	3.321	100
Dhaman	23.902	28.647	18.981	18.981	9.490	0.000	0.000	0.000	0.000	0.000	100
Dhoban	0.000	0.000	0.000	20.000	20.000	60.000	0.000	0.000	0.000	0.000	100
Dudhi	37.110	33.181	17.341	7.512	3.583	0.811	0.346	0.115	0.000	0.000	100
Phashi	0.000	16.667	16.667	0.000	0.000	33.333	16.667	0.000	0.000	16.667	100
Ghatbor	20.000	60.000	20.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Kadu	35.358	52.928	11.714	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Kalbondi	0.000	0.000	0.000	60.000	0.000	0.000	40.000	0.000	0.000	0.000	100
katbor	42.857	57.143	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Kateyen	0.000	0.000	16.667	16.667	33.333	16.667	16.667	0.000	0.000	0.000	100
Katsawar	33.333	16.667	0.000	16.667	0.000	16.667	0.000	0.000	0.000	16.667	100
Katvan	71.579	28.421	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Khandoba	75.000	0.000	25.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Lokhandi	50.185	9.963	0.000	0.000	0.000	9.963	19.926	0.000	0.000	9.963	100
Medsing	0.000	25.000	50.000	0.000	0.000	25.000	0.000	0.000	0.000	0.000	100

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Molvan	9.158	13.750	25.190	29.022	9.158	9.158	3.043	1.522	0.000	0.000	100
Padari	0.000	14.286	42.857	28.571	0.000	0.000	0.000	14.286	0.000	0.000	100
Ragatveda	25.000	0.000	0.000	0.000	50.000	25.000	0.000	0.000	0.000	0.000	100
Ratkhed	0.000	0.000	66.667	0.000	33.333	0.000	0.000	0.000	0.000	0.000	100
Rohan	0.000	0.000	33.333	16.667	0.000	16.667	33.333	0.000	0.000	0.000	100
Other	20.030	28.012	20.030	7.982	7.982	7.982	3.991	1.996	1.996	0.000	100
Total	28.578	27.300	17.414	10.649	7.394	4.524	1.973	1.083	0.511	0.574	100
Grand Total	17.290	30.860	23.205	15.000	7.663	3.466	1.382	0.460	0.453	0.222	100

STATEMENT-IV

Percentage of total stock of a species in a girth class to the total stock in that particular girth class

Working Circle : Selection Cum Improvement W.C. Division : Akola Population area (ha): 15614.59
 Period of Enumeration : April 2019 to March 2020 Sample area (ha): 36.90
 Working Plan by : Shri G.R. Madhavraj, IFS Intensity of sampling (%): 0.236

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Teak	48.644	60.227	67.867	69.423	59.655	47.257	28.189	12.110	6.999	0.000	59.844
Lendia	0.782	1.082	0.719	0.424	0.310	0.457	0.000	1.721	0.000	0.000	0.747
Sajad	2.713	2.679	2.913	2.120	2.178	1.837	1.146	3.442	0.000	0.000	2.552
Bija	0	0	0	0.053	0.103	0.000	0.000	0.000	0.000	0.000	0.016
Kakad	0	0	0	0.000	0.000	0.229	0.000	0.000	1.750	0.000	0.016
Total	52.139	63.988	71.499	72.02	62.246	49.78	29.335	17.273	8.749	0	63.175
Group B :- Species of Special Utility											
Dhawada	14.85	9.145	6.475	6.625	6.849	5.502	6.899	0.000	1.750	0.000	8.705
Hiwar	0.551	1.107	0.411	0.211	0.207	0.000	0.000	0.000	0.000	0.000	0.580
khair	0.368	0.747	0.274	0.372	0.103	0.000	0.573	0.000	0.000	0.000	0.429
Moin	0.322	0.592	1.302	2.386	5.915	8.261	10.932	6.883	17.563	14.248	1.932
Salai	0.137	0.155	0.753	1.537	4.150	8.033	17.257	20.714	24.563	28.628	1.582
Arjun	0.046	0	0.206	0.158	0.207	0.000	0.000	0.000	0.000	0.000	0.095
Haldu	0	0.026	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
Bhera	0	0.026	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
Kalamb	0.046	0.181	0.102	0.424	0.207	1.608	2.293	1.721	1.750	0.000	0.270
Sawar	0	0	0.034	0.000	0.000	0.229	0.000	0.000	0.000	0.000	0.016
Semal	0	0	0.034	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.008
Shivan	0	0	0	0.053	0.000	0.000	0.000	0.000	0.000	0.000	0.008
Total	16.32	11.979	9.591	11.766	17.638	23.633	37.954	29.318	45.626	42.876	13.641
Group C :- Species of Minor Forest Produce											
Apata	0.736	0.541	0.137	0.106	0.000	0.000	0.000	1.721	0.000	0.000	0.350
Awala	0.046	0.051	0	0.053	0.103	0.000	0.000	1.721	0.000	0.000	0.048
Group/	Girth classwise classification in cms										

Species	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Amba	0	0	0	0.000	0.000	0.000	0.000	0.000	1.750	0.000	0.008
Behada	0.874	0.644	0.617	0.319	0.831	0.914	2.293	6.883	6.999	7.124	0.747
Bel	0	0.026	0.137	0.158	0.413	0.457	0.000	0.000	0.000	0.000	0.111
Biba	0	0.051	0.068	0.000	0.103	0.000	0.000	0.000	0.000	0.000	0.040
Bor	0	0.051	0.172	0.000	0.413	0.000	1.146	0.000	0.000	0.000	0.103
Charoli	0.414	1.494	1.679	1.271	1.868	1.608	2.293	3.442	1.750	0.000	1.367
Chinch	0	0.026	0	0.053	0.000	0.229	0.000	0.000	3.500	3.562	0.048
Moha	0.137	0.155	0.137	0.266	0.207	0.686	1.146	0.000	1.750	10.686	0.230
Neem	0.183	0.644	0.479	0.372	0.727	1.151	1.146	5.163	10.564	0.000	0.581
Palas	4.275	7.547	5.481	4.028	2.906	4.359	4.606	5.163	5.250	3.562	5.437
Tendu	4.275	1.778	0.651	0.741	0.521	0.914	2.293	0.000	0.000	0.000	1.653
Total	10.94	13.008	9.558	7.367	8.092	10.318	14.923	24.093	31.563	24.934	10.723
Group D :- Other Species											
Aal	0.231	0.206	0.172	0.211	0.207	0.457	0.000	0.000	0.000	0.000	0.207
Amaltas	1.471	0.515	0.206	0.158	0.310	0.229	0.000	0.000	0.000	0.000	0.517
Anjan	1.563	1.082	1.542	1.856	5.497	7.110	8.045	20.714	12.314	17.942	2.210
Babul	0.137	0.258	0.172	0.266	0.310	0.686	0.000	0.000	0.000	3.562	0.238
Dhaman	0.231	0.155	0.137	0.211	0.207	0.000	0.000	0.000	0.000	0.000	0.167
Dhoban	0	0	0	0.053	0.103	0.686	0.000	0.000	0.000	0.000	0.040
Dudhi	14.759	7.393	5.139	3.444	3.216	1.608	1.719	1.721	0.000	0.000	6.876
Phashi	0	0.026	0.034	0.000	0.000	0.457	0.573	0.000	0.000	3.562	0.048
Ghatbor	0.046	0.077	0.034	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.040
Kadu	0.277	0.232	0.068	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.135
Kalbondi	0	0	0	0.158	0.000	0.000	1.146	0.000	0.000	0.000	0.040
katbor	0.137	0.103	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.055
Kateyen	0	0	0.034	0.053	0.207	0.229	0.573	0.000	0.000	0.000	0.048
Katsawar	0.092	0.026	0	0.053	0.000	0.229	0.000	0.000	0.000	3.562	0.048
Katvan	0.231	0.051	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.056
Khandoba	0.137	0	0.034	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.032
Lokhandi	0.231	0.026	0	0.000	0.000	0.229	1.146	0.000	0.000	3.562	0.079

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Medsing	0	0.026	0.068	0.000	0.000	0.229	0.000	0.000	0.000	0.000	0.032
Molvan	0.551	0.464	1.13	2.014	1.244	2.751	2.293	3.442	0.000	0.000	1.041
Padari	0	0.026	0.102	0.106	0.000	0.000	0.000	1.721	0.000	0.000	0.055
Ragatveda	0.046	0	0	0.000	0.207	0.229	0.000	0.000	0.000	0.000	0.032
Ratkhed	0	0	0.068	0.000	0.103	0.000	0.000	0.000	0.000	0.000	0.024
Rohan	0	0	0.068	0.053	0.000	0.229	1.146	0.000	0.000	0.000	0.048
Other	0.46	0.36	0.343	0.211	0.413	0.914	1.146	1.721	1.750	0.000	0.397
Total	20.6	11.026	9.351	8.847	12.024	16.272	17.787	29.319	14.064	32.19	12.465
Grand Total	100	100	100	100	100	100	100	100	100	100	100

STATEMENT -V

ESTIMATED GROWING STOCK : VOLUME IN Cu.M. PER Ha.

Working Circle : Selection Cum Improvement W.C.

Division : Akola

Population area (ha):

15614.59

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

36.900

Working Plan by : Shri G.R. Madhavraj, IFS

Intensity of sampling (%):

0.236

Group/ Species	Girth classwise classification in cms										Total
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	
Group A :- Species of General Utility											
Teak	1.52	3.358	6.925	9.017	6.685	3.612	1.234	0.262	0.233	0	32.846
Lendia	0.019	0.047	0.061	0.048	0.032	0.032	0	0.032	0	0	0.271
Sajad	0.075	0.132	0.27	0.247	0.224	0.127	0.045	0.068	0	0	1.188
Bija	0	0	0	0.006	0.01	0	0	0	0	0	0.016
Kakad	0	0	0	0	0	0.016	0	0	0.053	0	0.069
Total	1.614	3.537	7.256	9.318	6.951	3.787	1.279	0.362	0.286	0.000	34.390
Group B :- Species of Special Utility											
Dhawada	0.411	0.452	0.599	0.772	0.705	0.379	0.273	0	0.053	0	3.644
Hiwar	0.015	0.055	0.038	0.025	0.021	0	0	0	0	0	0.154
khair	0.008	0.03	0.028	0.035	0.01	0	0.02	0	0	0	0.131
Moin	0.009	0.029	0.121	0.278	0.609	0.569	0.432	0.135	0.533	0.212	2.927
Salai	0.004	0.008	0.061	0.172	0.386	0.526	0.619	0.364	0.698	0.399	3.237
Arjun	0.001	0	0.019	0.018	0.021	0	0	0	0	0	0.059
Haldu	0	0.001	0	0	0	0	0	0	0	0	0.001
Bhera	0	0.001	0	0	0	0	0	0	0	0	0.001
Kalamb	0.001	0.009	0.009	0.049	0.021	0.111	0.091	0.034	0.053	0	0.378
Sawar	0	0	0.003	0	0	0.016	0	0	0	0	0.019
Semal	0	0	0.003	0	0	0	0	0	0	0	0.003
Shivan	0	0	0	0.006	0	0	0	0	0	0	0.006
Total	0.449	0.585	0.881	1.355	1.773	1.601	1.435	0.533	1.337	0.611	10.560
Group C :- Species of Minor Forest Produce											

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Apata	0.02	0.027	0.013	0.012	0	0	0	0.034	0	0	0.106
Awala	0.001	0.003	0	0.006	0.011	0	0	0.034	0	0	0.055
Amba	0	0	0	0	0	0	0	0	0.053	0	0.053
Behada	0.024	0.032	0.057	0.037	0.085	0.063	0.091	0.135	0.212	0.106	0.842
Bel	0	0.001	0.013	0.018	0.043	0.031	0	0	0	0	0.106
Biba	0	0.003	0.006	0	0.011	0	0	0	0	0	0.020
Bor	0	0.003	0.016	0	0.043	0	0.045	0	0	0	0.107
Charoli	0.011	0.074	0.155	0.148	0.192	0.111	0.091	0.068	0.053	0	0.903
Chinch	0	0.001	0	0.006	0	0.016	0	0	0.106	0.053	0.182
Moha	0.006	0.011	0.016	0.036	0.024	0.054	0.053	0	0.075	0.226	0.501
Neem	0.005	0.032	0.044	0.043	0.075	0.079	0.045	0.101	0.321	0	0.745
Palas	0.118	0.373	0.507	0.47	0.299	0.3	0.182	0.101	0.159	0.053	2.562
Tendu	0.086	0.064	0.051	0.077	0.049	0.061	0.097	0	0	0	0.485
Total	0.271	0.624	0.878	0.853	0.832	0.715	0.604	0.473	0.979	0.438	6.667
Group D :- Other Species											
Aal	0.006	0.01	0.016	0.025	0.021	0.031	0	0	0	0	0.109
Amaltas	0.041	0.025	0.019	0.018	0.032	0.016	0	0	0	0	0.151
Anjan	0.043	0.053	0.143	0.216	0.566	0.49	0.318	0.407	0.374	0.268	2.878
Babul	0.004	0.013	0.016	0.031	0.032	0.047	0	0	0	0.053	0.196
Dhaman	0.006	0.008	0.013	0.025	0.021	0	0	0	0	0	0.073
Dhoban	0	0	0	0.006	0.011	0.047	0	0	0	0	0.064
Dudhi	0.409	0.366	0.476	0.402	0.331	0.111	0.068	0.034	0	0	2.197
Phashi	0	0.001	0.003	0	0	0.031	0.023	0	0	0.053	0.111
Ghatbor	0.001	0.004	0.003	0	0	0	0	0	0	0	0.008
Kadu	0.008	0.011	0.006	0	0	0	0	0	0	0	0.025
Kalbondi	0	0	0	0.018	0	0	0.045	0	0	0	0.063
katbor	0.004	0.005	0	0	0	0	0	0	0	0	0.009

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Kateyen	0	0	0.003	0.006	0.021	0.016	0.023	0	0	0	0.069
Katsawar	0.003	0.001	0	0.006	0	0.016	0	0	0	0.053	0.079
Katvan	0.006	0.003	0	0	0	0	0	0	0	0	0.009
Khandoba	0.004	0	0.003	0	0	0	0	0	0	0	0.007
Lokhandi	0.006	0.001	0	0	0	0.016	0.045	0	0	0.053	0.121
Medsing	0	0.001	0.006	0	0	0.016	0	0	0	0	0.023
Molvan	0.015	0.023	0.105	0.235	0.128	0.189	0.091	0.068	0	0	0.854
Padari	0	0.001	0.009	0.012	0	0	0	0.034	0	0	0.056
Ragatveda	0.001	0	0	0	0.021	0.016	0	0	0	0	0.038
Ratkhed	0	0	0.006	0	0.011	0	0	0	0	0	0.017
Rohan	0	0	0.006	0.006	0	0.016	0.045	0	0	0	0.073
Other	0.013	0.018	0.032	0.025	0.043	0.063	0.045	0.034	0.053	0	0.326
Total	0.570	0.544	0.865	1.031	1.238	1.121	0.703	0.577	0.427	0.480	7.556
Grand Total	2.904	5.290	9.880	12.557	10.794	7.224	4.021	1.945	3.029	1.529	59.173

STATEMENT-IA

Sample Growing Stock: No. of sound trees.

Working Circle : Afforestation W.C.

Division : Akola

Population area (ha): 12322.67

Period of Enumeration : April 2019 to March 2020

Sample area (ha): 24.60

Working Plan by: Shri G.R.Madhavraj (IFS)

Intensity of sampling (%): 0.20

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	24	11	2	0	1	0	0	0	0	0	38
Sajad	17	44	19	5	2	4	0	1	0	0	92
Teak	198	382	244	128	45	20	6	5	0	0	1028
Total	239	437	265	133	48	24	6	6	0	0	1158
Group B :- Species of Special Utility											
Arjun	0	4	2	1	0	0	0	0	0	0	7
Bhera	0	1	1	0	0	0	0	0	0	0	2
Dhawada	95	104	48	16	3	3	2	0	0	0	271
Haldu	0	2	0	0	0	0	0	0	0	0	2
Hiwar	39	83	25	7	2	1	0	0	0	0	157
Kalamb	4	1	1	4	0	1	2	1	0	1	15
Khair	11	29	4	1	0	2	0	0	0	0	47
Moin	8	21	17	20	11	3	5	0	1	0	86
Salai	10	9	7	8	7	4	6	5	1	1	58
Total	167	254	105	57	23	14	15	6	2	2	645
Group C :- Species of Minor Forest Produce											
Apata	4	4	2	0	0	0	0	0	0	0	10

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Awala	1	1	0	0	0	0	0	0	0	0	2
Behada	3	17	13	3	4	1	0	0	1	0	42
Bel	1	0	1	0	0	0	0	0	0	0	2
Biba	0	2	0	0	0	0	0	0	0	0	2
Bor	0	6	1	0	0	0	0	0	0	0	7
Chandan	1	0	0	0	0	0	0	0	0	0	1
Charoli	10	15	8	7	5	1	0	0	0	0	46
Jambhul	0	1	0	0	0	0	0	0	0	0	1
Moha	2	7	4	9	5	3	1	0	0	0	31
Neem	28	51	25	17	4	6	4	2	0	2	139
Palas	170	261	99	50	17	3	3	1	0	1	605
Tendu	57	48	19	11	2	1	1	0	0	0	139
Total	277	413	172	97	37	15	9	3	1	3	1027
Group D :- Other Species											
Aal	2	0	0	2	1	0	1	0	0	0	6
Amaltas	19	7	6	1	0	0	0	0	0	0	33
Ambata	0	2	1	0	0	0	0	0	0	0	3
Anjan	6	15	10	3	2	1	0	1	0	0	38
Babul	4	11	3	0	0	0	0	0	0	0	18
Bhingari	2	0	1	2	0	0	0	0	0	0	5
Borghati	0	0	3	0	0	0	0	0	0	0	3
Chinchola	0	0	1	2	0	0	0	0	0	0	3
Dhaman	2	1	0	0	0	0	0	0	0	0	3
Dhura	0	0	1	1	1	0	0	0	0	0	3

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Dudhi	98	68	32	5	3	4	0	0	0	0	210
Kuda	3	8	2	1	1	0	0	0	0	0	15
Lokhandi	3	0	2	2	1	0	0	0	0	0	8
Muthan	0	1	0	0	3	0	0	0	0	0	4
Neru	0	1	2	1	0	0	0	0	0	0	4
Other	11	5	4	4	1	1	0	2	1	1	30
Total	150	119	68	24	13	6	1	3	1	1	386
Grand Total	833	1223	610	311	121	59	31	18	4	6	3216

STATEMENT-I

Estimated Growing Stock: No. of sound trees.

Working Circle : Afforestation W.C.

Division : Akola

Population area (ha):

12322.67

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

24.60

Working Plan by: Shri G.R.Madhavraj (IFS)

Intensity of sampling (%):

0.20

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	12022	5510	1002	0	501	0	0	0	0	0	19035
Sajad	8516	22041	9518	2505	1002	2004	0	501	0	0	46087
Teak	99183	191352	122225	64118	22541	10018	3006	2505	0	0	514948
Total	119721	218903	132745	66623	24044	12022	3006	3006	0	0	580070
Group B :- Species of Special Utility											
Arjun	0	2004	1002	501	0	0	0	0	0	0	3507
Bhera	0	501	501	0	0	0	0	0	0	0	1002
Dhawada	47588	52096	24044	8015	1503	1503	1002	0	0	0	135751
Haldu	0	1002	0	0	0	0	0	0	0	0	1002
Hiwar	19536	41577	12523	3506	1002	501	0	0	0	0	78645
Kalamb	2004	501	501	2004	0	501	1002	501	0	501	7515
Khair	5510	14527	2004	501	0	1002	0	0	0	0	23544
Moin	4007	10519	8516	10018	5510	1503	2505	0	501	0	43079
Salai	5009	4508	3506	4007	3506	2004	3006	2505	501	501	29053
Total	83654	127235	52597	28552	11521	7014	7515	3006	1002	1002	323098
Group C :- Species of Minor Forest Produce											
Apata	2004	2004	1002	0	0	0	0	0	0	0	5010
Awala	501	501	0	0	0	0	0	0	0	0	1002

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Behada	1503	8516	6512	1503	2004	501	0	0	501	0	21040
Bel	501	0	501	0	0	0	0	0	0	0	1002
Biba	0	1002	0	0	0	0	0	0	0	0	1002
Bor	0	3006	501	0	0	0	0	0	0	0	3507
Chandan	501	0	0	0	0	0	0	0	0	0	501
Charoli	5009	7514	4007	3506	2505	501	0	0	0	0	23042
Jambhul	0	501	0	0	0	0	0	0	0	0	501
Moha	1002	3506	2004	4508	2505	1503	501	0	0	0	15529
Neem	14026	25547	12523	8516	2004	3006	2004	1002	0	1002	69630
Palas	85157	130741	49591	25046	8516	1503	1503	501	0	501	303059
Tendu	28553	24044	9518	5510	1002	501	501	0	0	0	69629
Total	138757	206882	86159	48589	18536	7515	4509	1503	501	1503	514454
Group D :- Other Species											
Aal	1002	0	0	1002	501	0	501	0	0	0	3006
Amaltas	9518	3506	3006	501	0	0	0	0	0	0	16531
Ambata	0	1002	501	0	0	0	0	0	0	0	1503
Anjan	3006	7514	5009	1503	1002	501	0	501	0	0	19036
Babul	2004	5510	1503	0	0	0	0	0	0	0	9017
Bhingari	1002	0	501	1002	0	0	0	0	0	0	2505
Borghati	0	0	1503	0	0	0	0	0	0	0	1503
Chinchola	0	0	501	1002	0	0	0	0	0	0	1503
Dhaman	1002	501	0	0	0	0	0	0	0	0	1503
Dhura	0	0	501	501	501	0	0	0	0	0	1503
Dudhi	49090	34063	16030	2505	1503	2004	0	0	0	0	105195

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Kuda	1503	4007	1002	501	501	0	0	0	0	0	7514
Lokhandi	1503	0	1002	1002	501	0	0	0	0	0	4008
Muthan	0	501	0	0	1503	0	0	0	0	0	2004
Neru	0	501	1002	501	0	0	0	0	0	0	2004
Other	5510	2505	2004	2004	501	501	0	1002	501	501	15029
Total	75140	59610	34065	12024	6513	3006	501	1503	501	501	193364
Grand Total	417272	612630	305566	155788	60614	29557	15531	9018	2004	3006	1610986

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : Afforestation W.C.

Division : Akola

Population area (ha):

12322.67

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

24.60

Working Plan by: Shri G.R.Madhavraj (IFS)

Intensity of sampling (%):

0.20

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	0.976	0.447	0.081	0.000	0.041	0.000	0.000	0.000	0.000	0.000	1.545
Sajad	0.691	1.789	0.772	0.203	0.081	0.163	0.000	0.041	0.000	0.000	3.740
Teak	8.049	15.528	9.919	5.203	1.829	0.813	0.244	0.203	0.000	0.000	41.788
Total	9.716	17.764	10.772	5.406	1.951	0.976	0.244	0.244	0.000	0.000	47.073
Group B :- Species of Special Utility											
Arjun	0.000	0.163	0.081	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.285
Bhera	0.000	0.041	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.082
Dhawada	3.862	4.228	1.951	0.650	0.122	0.122	0.081	0.000	0.000	0.000	11.016
Haldu	0.000	0.081	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.081
Hiwar	1.585	3.374	1.016	0.285	0.081	0.041	0.000	0.000	0.000	0.000	6.382
Kalamb	0.163	0.041	0.041	0.163	0.000	0.041	0.081	0.041	0.000	0.041	0.612
Khair	0.447	1.179	0.163	0.041	0.000	0.081	0.000	0.000	0.000	0.000	1.911
Moin	0.325	0.854	0.691	0.813	0.447	0.122	0.203	0.000	0.041	0.000	3.496
Salai	0.406	0.366	0.285	0.325	0.285	0.163	0.244	0.203	0.041	0.041	2.359
Total	6.788	10.327	4.269	2.318	0.935	0.570	0.609	0.244	0.082	0.082	26.224
Group C :- Species of Minor Forest Produce											
Apata	0.163	0.163	0.081	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.407
Awala	0.041	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.082

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Behada	0.122	0.691	0.528	0.122	0.163	0.041	0.000	0.000	0.041	0.000	1.708
Bel	0.041	0.000	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.082
Biba	0.000	0.081	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.081
Bor	0.000	0.244	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.285
Chandan	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.041
Charoli	0.406	0.610	0.325	0.285	0.203	0.041	0.000	0.000	0.000	0.000	1.870
Jambhul	0.000	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.041
Moha	0.081	0.285	0.163	0.366	0.203	0.122	0.041	0.000	0.000	0.000	1.261
Neem	1.138	2.073	1.016	0.691	0.163	0.244	0.163	0.081	0.000	0.081	5.650
Palas	6.911	10.610	4.024	2.033	0.691	0.122	0.122	0.041	0.000	0.041	24.595
Tendu	2.317	1.951	0.772	0.447	0.081	0.041	0.041	0.000	0.000	0.000	5.650
Total	11.261	16.790	6.991	3.944	1.504	0.611	0.367	0.122	0.041	0.122	41.753
Group D :- Other Species											
Aal	0.081	0.000	0.000	0.081	0.041	0.000	0.041	0.000	0.000	0.000	0.244
Amaltas	0.772	0.285	0.244	0.041	0.000	0.000	0.000	0.000	0.000	0.000	1.342
Ambata	0.000	0.081	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122
Anjan	0.244	0.610	0.406	0.122	0.081	0.041	0.000	0.041	0.000	0.000	1.545
Babul	0.163	0.447	0.122	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.732
Bhingari	0.081	0.000	0.041	0.081	0.000	0.000	0.000	0.000	0.000	0.000	0.203
Borghati	0.000	0.000	0.122	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122
Chinchola	0.000	0.000	0.041	0.081	0.000	0.000	0.000	0.000	0.000	0.000	0.122
Dhaman	0.081	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.122
Dhura	0.000	0.000	0.041	0.041	0.041	0.000	0.000	0.000	0.000	0.000	0.123
Dudhi	3.984	2.764	1.301	0.203	0.122	0.163	0.000	0.000	0.000	0.000	8.537

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Kuda	0.122	0.325	0.081	0.041	0.041	0.000	0.000	0.000	0.000	0.000	0.610
Lokhandi	0.122	0.000	0.081	0.081	0.041	0.000	0.000	0.000	0.000	0.000	0.325
Muthan	0.000	0.041	0.000	0.000	0.122	0.000	0.000	0.000	0.000	0.000	0.163
Neru	0.000	0.041	0.081	0.041	0.000	0.000	0.000	0.000	0.000	0.000	0.163
Other	0.447	0.203	0.163	0.163	0.041	0.041	0.000	0.081	0.041	0.041	1.221
Total	6.097	4.838	2.765	0.976	0.530	0.245	0.041	0.122	0.041	0.041	15.696
Grand Total	33.862	49.719	24.797	12.644	4.920	2.402	1.261	0.732	0.164	0.245	130.746

STATEMENT-III

Percentage distribution of total stock of a species overall girth classes

Working Circle : Afforestation W.C.

Division : Akola

Population area (ha):

12322.67

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

24.60

Working Plan by: Shri G.R.Madhavraj (IFS)

Intensity of sampling (%):

0.20

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	63.172	28.932	5.243	0.000	2.654	0.000	0.000	0.000	0.000	0.000	100
Sajad	18.476	47.834	20.642	5.428	2.166	4.358	0.000	1.096	0.000	0.000	100
Teak	19.262	37.159	23.736	12.451	4.377	1.946	0.584	0.486	0.000	0.000	100
Total	20.640	37.737	22.884	11.484	4.145	2.073	0.518	0.518	0.000	0.000	100
Group B :- Species of Special Utility											
Arjun	0.000	57.193	28.421	14.386	0.000	0.000	0.000	0.000	0.000	0.000	100
Bhera	0.000	50.000	50.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Dhawada	35.058	38.381	17.711	5.901	1.107	1.107	0.735	0.000	0.000	0.000	100
Haldu	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Hiwar	24.835	52.867	15.920	4.466	1.269	0.642	0.000	0.000	0.000	0.000	100
Kalamb	26.634	6.699	6.699	26.634	0.000	6.699	13.235	6.699	0.000	6.699	100
Khair	23.391	61.695	8.530	2.145	0.000	4.239	0.000	0.000	0.000	0.000	100
Moin	9.296	24.428	19.765	23.255	12.786	3.490	5.807	0.000	1.173	0.000	100
Salai	17.211	15.515	12.081	13.777	12.081	6.910	10.343	8.605	1.738	1.738	100
Total	25.885	39.380	16.279	8.839	3.565	2.174	2.322	0.930	0.313	0.313	100
Group C :- Species of Minor Forest Produce											
Apata	40.049	40.049	19.902	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Awala	50.000	50.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Behada	7.143	40.457	30.913	7.143	9.543	2.400	0.000	0.000	2.400	0.000	100
Bel	50.000	0.000	50.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Biba	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Bor	0.000	85.614	14.386	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Chandan	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Charoli	21.711	32.620	17.380	15.241	10.856	2.193	0.000	0.000	0.000	0.000	100
Jambhul	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Moha	6.423	22.601	12.926	29.025	16.098	9.675	3.251	0.000	0.000	0.000	100
Neem	20.142	36.690	17.982	12.230	2.885	4.319	2.885	1.434	0.000	1.434	100
Palas	28.099	43.139	16.361	8.266	2.810	0.496	0.496	0.167	0.000	0.167	100
Tendu	41.009	34.531	13.664	7.912	1.434	0.726	0.726	0.000	0.000	0.000	100
Total	26.971	40.213	16.744	9.446	3.602	1.463	0.879	0.292	0.098	0.292	100
Group D :- Other Species											
Aal	33.197	0.000	0.000	33.197	16.803	0.000	16.803	0.000	0.000	0.000	100
Amaltas	57.526	21.237	18.182	3.055	0.000	0.000	0.000	0.000	0.000	0.000	100
Ambata	0.000	66.393	33.607	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Anjan	15.793	39.482	26.278	7.896	5.243	2.654	0.000	2.654	0.000	0.000	100
Babul	22.268	61.066	16.667	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Bhingari	39.901	0.000	20.197	39.901	0.000	0.000	0.000	0.000	0.000	0.000	100
Borghati	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Chinchola	0.000	0.000	33.607	66.393	0.000	0.000	0.000	0.000	0.000	0.000	100
Dhaman	66.393	33.607	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Dhura	0.000	0.000	33.333	33.333	33.333	0.000	0.000	0.000	0.000	0.000	100
Dudhi	46.667	32.377	15.240	2.378	1.429	1.909	0.000	0.000	0.000	0.000	100

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Kuda	20.000	53.279	13.279	6.721	6.721	0.000	0.000	0.000	0.000	0.000	100
Lokhandi	37.538	0.000	24.923	24.923	12.615	0.000	0.000	0.000	0.000	0.000	100
Muthan	0.000	25.153	0.000	0.000	74.847	0.000	0.000	0.000	0.000	0.000	100
Neru	0.000	25.153	49.693	25.153	0.000	0.000	0.000	0.000	0.000	0.000	100
Other	36.609	16.626	13.350	13.350	3.358	3.358	0.000	6.634	3.358	3.358	100
Total	38.844	30.823	17.616	6.218	3.377	1.561	0.261	0.777	0.261	0.261	100
Grand Total	25.899	38.027	18.966	9.671	3.763	1.837	0.964	0.560	0.125	0.187	100

STATEMENT-IV

Percentage of total stock of a species in a girth class to the total stock in that particular girth class

Working Circle : Afforestation W.C.

Division : Akola

Population area (ha):

12322.67

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

24.60

Working Plan by: Shri G.R.Madhavraj (IFS)

Intensity of sampling (%):

0.20

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	2.882	0.899	0.327	0.000	0.833	0.000	0.000	0.000	0.000	0.000	1.182
Sajad	2.041	3.598	3.113	1.606	1.646	6.786	0.000	5.601	0.000	0.000	2.861
Teak	23.770	31.232	40.001	41.150	37.175	33.847	19.350	27.732	0.000	0.000	31.961
Total	28.693	35.729	43.441	42.756	39.654	40.633	19.350	33.333	0.000	0.000	36.004
Group B :- Species of Special Utility											
Arjun	0.000	0.328	0.327	0.324	0.000	0.000	0.000	0.000	0.000	0.000	0.218
Bhera	0.000	0.082	0.165	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.063
Dhawada	11.405	8.504	7.868	5.141	2.480	5.079	6.423	0.000	0.000	0.000	8.425
Haldu	0.000	0.163	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.062
Hiwar	4.681	6.786	4.097	2.254	1.646	1.707	0.000	0.000	0.000	0.000	4.881
Kalamb	0.481	0.082	0.165	1.289	0.000	1.707	6.423	5.601	0.000	16.735	0.468
Khair	1.320	2.371	0.657	0.324	0.000	3.372	0.000	0.000	0.000	0.000	1.462
Moin	0.960	1.718	2.787	6.430	9.085	5.079	16.098	0.000	25.000	0.000	2.674
Salai	1.199	0.736	1.149	2.570	5.793	6.786	19.350	27.732	25.000	16.735	1.804
Total	20.046	20.770	17.215	18.332	19.004	23.730	48.294	33.333	50.000	33.470	20.057
Group C :- Species of Minor Forest Produce											
Apata	0.481	0.328	0.327	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.311
Awala	0.121	0.082	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.063

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Behada	0.360	1.390	2.129	0.965	3.313	1.707	0.000	0.000	25.000	0.000	1.306
Bel	0.121	0.000	0.165	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.063
Biba	0.000	0.163	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.062
Bor	0.000	0.491	0.165	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.218
Chandan	0.121	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031
Charoli	1.199	1.227	1.311	2.254	4.126	1.707	0.000	0.000	0.000	0.000	1.430
Jambhul	0.000	0.082	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.031
Moha	0.239	0.573	0.657	2.895	4.126	5.079	3.251	0.000	0.000	0.000	0.964
Neem	3.361	4.169	4.097	5.465	3.313	10.158	12.926	11.066	0.000	33.061	4.321
Palas	20.409	21.340	16.228	16.079	14.045	5.079	9.675	5.601	0.000	16.735	18.811
Tendu	6.842	3.924	3.113	3.535	1.646	1.707	3.251	0.000	0.000	0.000	4.321
Total	33.254	33.769	28.192	31.193	30.569	25.437	29.103	16.667	25.000	49.796	31.932
Group D :- Other Species											
Aal	0.239	0.000	0.000	0.641	0.833	0.000	3.251	0.000	0.000	0.000	0.187
Amaltas	2.280	0.573	0.984	0.324	0.000	0.000	0.000	0.000	0.000	0.000	1.026
Ambata	0.000	0.163	0.165	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.093
Anjan	0.721	1.227	1.637	0.965	1.646	1.707	0.000	5.601	0.000	0.000	1.182
Babul	0.481	0.899	0.492	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.560
Bhingari	0.239	0.000	0.165	0.641	0.000	0.000	0.000	0.000	0.000	0.000	0.155
Borghati	0.000	0.000	0.492	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.093
Chinchola	0.000	0.000	0.165	0.641	0.000	0.000	0.000	0.000	0.000	0.000	0.093
Dhaman	0.239	0.082	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.093
Dhura	0.000	0.000	0.165	0.324	0.833	0.000	0.000	0.000	0.000	0.000	0.094
Dudhi	11.765	5.559	5.247	1.606	2.480	6.786	0.000	0.000	0.000	0.000	6.529

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Kuda	0.360	0.654	0.327	0.324	0.833	0.000	0.000	0.000	0.000	0.000	0.467
Lokhandi	0.360	0.000	0.327	0.641	0.833	0.000	0.000	0.000	0.000	0.000	0.249
Muthan	0.000	0.082	0.000	0.000	2.480	0.000	0.000	0.000	0.000	0.000	0.125
Neru	0.000	0.082	0.327	0.324	0.000	0.000	0.000	0.000	0.000	0.000	0.125
Other	1.320	0.408	0.657	1.289	0.833	1.707	0.000	11.066	25.000	16.735	0.934
Total	18.004	9.729	11.150	7.720	10.771	10.200	3.251	16.667	25.000	16.735	12.005
Grand Total	100	100	100	100	100	100	100	100	100	100	100

STATEMENT -V

ESTIMATED GROWING STOCK : VOLUME IN Cu.M. PER Ha.

Working Circle : Afforestation W.C.

Division : Akola

Population area (ha):

12322.67

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

24.60

Working Plan by: Shri G.R.Madhavraj (IFS)

Intensity of sampling (%):

0.20

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Group A :- Species of General Utility											
Lendia	0.04	0.018	0.009	0	0.016	0	0	0	0	0	0.083
Sajad	0.032	0.084	0.09	0.046	0.032	0.095	0	0.051	0	0	0.430
Teak	0.427	0.823	1.28	1.322	0.785	0.526	0.227	0.28	0	0	5.670
Total	0.499	0.925	1.379	1.368	0.833	0.621	0.227	0.331	0.000	0.000	6.183
Group B :- Species of Special Utility											
Arjun	0	0.008	0.009	0.009	0	0	0	0	0	0	0.026
Bhera	0	0.002	0.005	0	0	0	0	0	0	0	0.007
Dhawada	0.182	0.199	0.228	0.148	0.048	0.071	0.068	0	0	0	0.944
Haldu	0	0.004	0	0	0	0	0	0	0	0	0.004
Hiwar	0.074	0.159	0.119	0.065	0.032	0.024	0	0	0	0	0.473
Kalamb	0.008	0.002	0.005	0.037	0	0.024	0.068	0.051	0	0.081	0.276
Khair	0.017	0.045	0.021	0.008	0	0.043	0	0	0	0	0.134
Moin	0.015	0.04	0.081	0.185	0.176	0.071	0.17	0	0.081	0	0.819
Salai	0.019	0.017	0.029	0.071	0.101	0.09	0.186	0.228	0.075	0.075	0.891
Total	0.315	0.476	0.497	0.523	0.357	0.323	0.492	0.279	0.156	0.156	3.574
Group C :- Species of Minor Forest Produce											
Apata	0.008	0.008	0.009	0	0	0	0	0	0	0	0.025
Awala	0.002	0.002	0	0	0	0	0	0	0	0	0.004

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Behada	0.006	0.032	0.062	0.028	0.064	0.024	0	0	0.081	0	0.297
Bel	0.002	0	0.005	0	0	0	0	0	0	0	0.007
Biba	0	0.004	0	0	0	0	0	0	0	0	0.004
Bor	0	0.011	0.005	0	0	0	0	0	0	0	0.016
Chandan	0.002	0	0	0	0	0	0	0	0	0	0.002
Charoli	0.019	0.029	0.038	0.065	0.08	0.024	0	0	0	0	0.255
Jambhul	0	0.002	0	0	0	0	0	0	0	0	0.002
Moha	0.006	0.02	0.025	0.098	0.091	0.081	0.04	0	0	0	0.361
Neem	0.053	0.097	0.119	0.158	0.064	0.142	0.137	0.101	0	0.159	1.030
Palas	0.325	0.499	0.471	0.464	0.272	0.071	0.102	0.051	0	0.081	2.336
Tendu	0.079	0.066	0.076	0.091	0.029	0.023	0.037	0	0	0	0.401
Total	0.502	0.770	0.810	0.904	0.600	0.365	0.316	0.152	0.081	0.240	4.740
Group D :- Other Species											
Aal	0.004	0	0	0.018	0.016	0	0.034	0	0	0	0.072
Amaltas	0.036	0.013	0.029	0.009	0	0	0	0	0	0	0.087
Ambata	0	0.004	0.005	0	0	0	0	0	0	0	0.009
Anjan	0.011	0.029	0.048	0.028	0.032	0.024	0	0.051	0	0	0.223
Babul	0.008	0.021	0.014	0	0	0	0	0	0	0	0.043
Bhingari	0.004	0	0.005	0.018	0	0	0	0	0	0	0.027
Borghati	0	0	0.014	0	0	0	0	0	0	0	0.014
Chinchola	0	0	0.005	0.018	0	0	0	0	0	0	0.023
Dhaman	0.004	0.002	0	0	0	0	0	0	0	0	0.006
Dhura	0	0	0.005	0.009	0.016	0	0	0	0	0	0.030
Dudhi	0.187	0.13	0.152	0.046	0.048	0.095	0	0	0	0	0.658

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Kuda	0.006	0.015	0.009	0.009	0.016	0	0	0	0	0	0.055
Lokhandi	0.006	0	0.009	0.018	0.016	0	0	0	0	0	0.049
Muthan	0	0.002	0	0	0.048	0	0	0	0	0	0.050
Neru	0	0.002	0.009	0.009	0	0	0	0	0	0	0.020
Other	0.021	0.01	0.019	0.037	0.016	0.024	0	0.101	0.081	0.081	0.390
Total	0.287	0.228	0.323	0.219	0.208	0.143	0.034	0.152	0.081	0.081	1.756
Grand Total	1.603	2.399	3.009	3.014	1.998	1.452	1.069	0.914	0.318	0.477	16.253

STATEMENT-IA

Sample Growing Stock: No. of sound trees.

Working Circle : Fodder Improvement Working Circle Division : Akola Population area (ha): 5234.51

Period of Enumeratio : April 2019 to March 2020 Sample area (ha): 5.60

Working Plan by : Shri G.R.Madhavraj, I.F.S. Intensity of sampling (%): 0.11

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	above150	Total
Group A :- Species of General Utility											
Lendia	1	0	0	0	0	0	0	0	0	0	1
Sajad	3	8	4	1	0	0	0	0	0	0	16
Teak	85	101	52	19	12	1	0	0	0	0	270
Total	89	109	56	20	12	1	0	0	0	0	287
Group B :- Species of Special Utility											
Arjun	0	1	3	2	0	0	0	0	0	0	6
Bhera	0	7	0	0	0	0	0	0	0	0	7
Dhawada	7	6	6	9	3	0	0	0	0	0	31
Hiwar	6	39	21	7	2	0	1	0	0	0	76
khair	3	31	5	0	0	0	0	0	0	0	39
Moien	0	1	2	2	1	4	1	0	0	0	11
Salai	0	5	0	3	5	2	4	0	0	0	19
Total	16	90	37	23	11	6	6	0	0	0	189
Group C :- Species of Minor Forest Produce											
Behada	0	3	0	0	0	0	0	0	0	0	3
Bor	0	0	0	2	0	0	0	0	0	0	2
Charoli	0	3	2	0	0	0	0	0	0	0	5
Moha	0	0	1	0	0	1	0	0	0	0	2

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	above150	Total
Neem	3	11	4	4	0	0	0	0	0	0	22
Palas	47	56	31	10	3	0	0	0	0	0	147
Tendu	3	4	0	0	0	0	0	0	0	0	7
Total	53	77	38	16	3	1	0	0	0	0	188
Group D :- Other Species											
Aal	0	0	1	1	0	0	0	0	0	0	2
Amaltas	1	1	1	0	0	0	0	0	0	0	3
Anjan	0	2	0	2	7	3	0	0	0	0	14
Babul	1	7	2	2	2	1	0	0	0	0	15
Bangali Babul	0	0	0	0	1	0	0	0	0	0	1
Bharsinh	0	0	1	0	0	0	0	0	0	0	1
Hingata	0	1	0	0	0	0	0	0	0	0	1
Medsing	0	0	1	0	0	0	0	0	0	0	1
Mulsan	0	1	0	0	0	0	0	0	0	0	1
Rohan	1	0		0	0	0	0	0	0	0	1
Sindi	0	0	0	1	0	0	0	0	0	0	1
Total	3	12	6	6	10	4	0	0	0	0	41
Grand Total	161	288	137	65	36	12	6	0	0	0	705

STATEMENT-I

Estimated Growing Stock: No. of sound trees.

Working Circle : Fodder Improvement Working Circle Division : Akola Population area (ha): 5234.51

Period of Enumeration : April 2019 to March 2020 Sample area (ha): 5.60

Working Plan by : Shri G.R.Madhavraj, I.F.S. Intensity of sampling (%): 0.11

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	935	0	0	0	0	0	0	0	0	0	935
Sajad	2804	7478	3739	935	0	0	0	0	0	0	14956
Teak	79452	94408	48606	17760	11217	935	0	0	0	0	252378
Total	83191	101886	52345	18695	11217	935	0	0	0	0	268269
Group B :- Species of Special Utility											
Arjun	0	935	2804	1869	0	0	0	0	0	0	5608
Bhera	0	6543	0	0	0	0	0	0	0	0	6543
Dhawada	6543	5608	5608	8413	2804	0	0	0	0	0	28976
Hiwar	5608	36455	19629	6543	1869	0	935	0	0	0	71039
khair	2804	28977	4674	0	0	0	0	0	0	0	36455
Moien	0	935	1869	1869	935	3739	935	0	0	0	10282
Salai	0	4674	0	2804	4674	1869	3739	0	0	0	17760
Total	14955	84127	34584	21498	10282	5608	5609	0	0	0	176663
Group C :- Species of Minor Forest Produce											
Behada	0	2804	0	0	0	0	0	0	0	0	2804
Bor	0	0	0	1869	0	0	0	0	0	0	1869
Charoli	0	2804	1869	0	0	0	0	0	0	0	4674
Moha	0	0	935	0	0	935	0	0	0	0	1869

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Neem	2804	10282	3739	3739	0	0	0	0	0	0	20564
Palas	43932	52345	28977	9347	2804	0	0	0	0	0	137406
Tendu	2804	3739	0	0	0	0	0	0	0	0	6543
Total	49540	71974	35520	14955	2804	935	0	0	0	0	175729
Group D :- Other Species											
Aal	0	0	935	935	0	0	0	0	0	0	1870
Amaltas	935	935	935	0	0	0	0	0	0	0	2805
Anjan	0	1869	0	1869	6543	2804	0	0	0	0	13085
Babul	935	6543	1869	1869	1869	935	0	0	0	0	14020
Bangali Babul	0	0	0	0	935	0	0	0	0	0	935
Bharsinh	0	0	935	0	0	0	0	0	0	0	935
Hingata	0	935	0	0	0	0	0	0	0	0	935
Medsing	0	0	935	0	0	0	0	0	0	0	935
Mulsan	0	935	0	0	0	0	0	0	0	0	935
Rohan	935	0	0	0	0	0	0	0	0	0	935
Sindi	0	0	0	935	0	0	0	0	0	0	935
Total	2805	11217	5609	5608	9347	3739	0	0	0	0	38325
Grand Total	150491	269204	128058	60756	33650	11217	5609	0	0	0	658986

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : Fodder Improvement Working Circle Division : Akola Population area (ha): 5234.51
 Period of Enumeratio : April 2019 to March 2020 Sample area (ha): 5.60
 Working Plan by : Shri G.R.Madhavraj, I.F.S. Intensity of sampling (%): 0.11

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.179
Sajad	0.536	1.429	0.714	0.179	0.000	0.000	0.000	0.000	0.000	0.000	2.858
Teak	15.178	18.036	9.286	3.393	2.143	0.179	0.000	0.000	0.000	0.000	48.215
Total	15.893	19.465	10.000	3.572	2.143	0.179	0.000	0.000	0.000	0.000	51.252
Group B :- Species of Special Utility											
Arjun	0.000	0.179	0.536	0.357	0.000	0.000	0.000	0.000	0.000	0.000	1.072
Bhera	0.000	1.250	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.250
Dhawada	1.250	1.071	1.071	1.607	0.536	0.000	0.000	0.000	0.000	0.000	5.535
Hiwar	1.071	6.964	3.750	1.250	0.357	0.000	0.179	0.000	0.000	0.000	13.571
khair	0.536	5.536	0.893	0.000	0.000	0.000	0.000	0.000	0.000	0.000	6.965
Moien	0.000	0.179	0.357	0.357	0.179	0.714	0.179	0.000	0.000	0.000	1.965
Salai	0.000	0.893	0.000	0.536	0.893	0.357	0.714	0.000	0.000	0.000	3.393
Total	2.857	16.072	6.607	4.107	1.965	1.071	1.072	0.000	0.000	0.000	33.751
Group C :- Species of Minor Forest Produce											
Behada	0.000	0.536	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.536
Bor	0.000	0.000	0.000	0.357	0.000	0.000	0.000	0.000	0.000	0.000	0.357
Charoli	0.000	0.536	0.357	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.893
Moha	0.000	0.000	0.179	0.000	0.000	0.179	0.000	0.000	0.000	0.000	0.358

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Neem	0.536	1.964	0.714	0.714	0.000	0.000	0.000	0.000	0.000	0.000	3.928
Palas	8.393	10.000	5.536	1.786	0.536	0.000	0.000	0.000	0.000	0.000	26.251
Tendu	0.536	0.714	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.250
Total	9.465	13.750	6.786	2.857	0.536	0.179	0.000	0.000	0.000	0.000	33.573
Group D :- Other Species											
Aal	0.000	0.000	0.179	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.358
Amaltas	0.179	0.179	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.537
Anjan	0.000	0.357	0.000	0.357	1.250	0.536	0.000	0.000	0.000	0.000	2.500
Babul	0.179	1.250	0.357	0.357	0.357	0.179	0.000	0.000	0.000	0.000	2.679
Bangali Babul	0.000	0.000	0.000	0.000	0.179	0.000	0.000	0.000	0.000	0.000	0.179
Bharsinh	0.000	0.000	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.179
Hingata	0.000	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.179
Medsing	0.000	0.000	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.179
Mulsan	0.000	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.179
Rohan	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.179
Sindi	0.000	0.000	0.000	0.179	0.000	0.000	0.000	0.000	0.000	0.000	0.179
Total	0.537	2.144	1.073	1.072	1.786	0.715	0.000	0.000	0.000	0.000	7.327
Grand Total	28.752	51.431	24.466	11.608	6.430	2.144	1.072	0.000	0.000	0.000	125.903

STATEMENT-III

Percentage distribution of total stock of a species overall girth classes

Working Circle : Fodder Improvement Working Circle Division : Akola Population area (ha): 5234.51

Period of Enumeratio : April 2019 to March 2020 Sample area (ha): 5.60

Working Plan by : Shri G.R.Madhavraj, I.F.S. Intensity of sampling (%): 0.11

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Sajad	18.754	50.000	24.983	6.263	0.000	0.000	0.000	0.000	0.000	0.000	100
Teak	31.480	37.407	19.260	7.037	4.445	0.371	0.000	0.000	0.000	0.000	100
Total	31.010	37.979	19.511	6.969	4.181	0.349	0.000	0.000	0.000	0.000	100
Group B :- Species of Special Utility											
Arjun	0.000	16.698	50.000	33.302	0.000	0.000	0.000	0.000	0.000	0.000	100
Bhera	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Dhawada	22.584	19.350	19.350	29.033	9.684	0.000	0.000	0.000	0.000	0.000	100
Hiwar	7.892	51.315	27.632	9.211	2.631	0.000	1.319	0.000	0.000	0.000	100
khair	7.696	79.483	12.821	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Moien	0.000	9.109	18.168	18.168	9.109	36.336	9.109	0.000	0.000	0.000	100
Salai	0.000	26.319	0.000	15.797	26.319	10.522	21.043	0.000	0.000	0.000	100
Total	8.465	47.619	19.576	12.169	5.822	3.173	3.176	0.000	0.000	0.000	100
Group C :- Species of Minor Forest Produce											
Behada	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Bor	0.000	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Charoli	0.000	60.022	39.978	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Moha	0.000	0.000	50.000	0.000	0.000	50.000	0.000	0.000	0.000	0.000	100

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Neem	13.646	50.000	18.177	18.177	0.000	0.000	0.000	0.000	0.000	0.000	100
Palas	31.972	38.094	21.089	6.804	2.042	0.000	0.000	0.000	0.000	0.000	100
Tendu	42.880	57.120	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Total	28.192	40.956	20.213	8.510	1.597	0.533	0.000	0.000	0.000	0.000	100
Group D :- Other Species											
Aal	0.000	0.000	50.000	50.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Amaltas	33.333	33.333	33.333	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Anjan	0.000	14.280	0.000	14.280	50.000	21.440	0.000	0.000	0.000	0.000	100
Babul	6.682	46.659	13.326	13.326	13.326	6.682	0.000	0.000	0.000	0.000	100
Bangali Babul	0.000	0.000	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	100
Bharsinh	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Hingata	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Medsing	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Mulsan	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Rohan	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Sindi	0.000	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Total	7.329	29.262	14.644	14.631	24.376	9.758	0.000	0.000	0.000	0.000	100
Grand Total	22.837	40.850	19.432	9.220	5.107	1.703	0.851	0.000	0.000	0.000	100

STATEMENT-IV

Percentage of total stock of a species in a girth class to the total stock in that particular girth class

Working Circle : Fodder Improvement Working Circle

Division : Akola

Population area (ha):

5234.51

Period of Enumeratio : April 2019 to March 2020

Sample area (ha):

5.60

Working Plan by : Shri G.R.Madhavraj, I.F.S.

Intensity of sampling (%):

0.11

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	0.623	0	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.142
Sajad	1.864	2.778	2.918	1.542	0.000	0.000	0.000	0.000	0.000	0.000	2.270
Teak	52.789	35.068	37.955	29.230	33.328	8.349	0.000	0.000	0.000	0.000	38.295
Total	55.276	37.846	40.873	30.772	33.328	8.349	0.000	0.000	0.000	0.000	40.707
Group B :- Species of Special Utility											
Arjun	0	0.348	2.191	3.075	0.000	0.000	0.000	0.000	0.000	0.000	0.851
Bhera	0	2.43	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.993
Dhawada	4.348	2.082	4.378	13.844	8.336	0.000	0.000	0.000	0.000	0.000	4.396
Hiwar	3.725	13.54	15.327	10.768	5.552	0.000	16.698	0.000	0.000	0.000	10.779
khair	1.864	10.764	3.65	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.532
Moien	0	0.348	1.459	3.075	2.784	33.302	16.698	0.000	0.000	0.000	1.561
Salai	0	1.736	0	4.618	13.888	16.651	66.604	0.000	0.000	0.000	2.695
Total	9.937	31.248	27.005	35.380	30.560	49.953	100.000	0.000	0.000	0.000	26.807
Group C :- Species of Minor Forest Produce											
Behada	0	1.042	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.426
Bor	0	0	0	3.075	0.000	0.000	0.000	0.000	0.000	0.000	0.284
Charoli	0	1.042	1.459	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.709
Moha	0	0	0.732	0.000	0.000	8.349	0.000	0.000	0.000	0.000	0.284

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Neem	1.864	3.819	2.918	6.151	0.000	0.000	0.000	0.000	0.000	0.000	3.120
Palas	29.191	19.444	22.627	15.386	8.336	0.000	0.000	0.000	0.000	0.000	20.850
Tendu	1.864	1.388	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.993
Total	32.919	26.735	27.736	24.612	8.336	8.349	0	0	0	0	26.666
Group D :- Other Species											
Aal	0	0	0.732	1.542	0.000	0.000	0.000	0.000	0.000	0.000	0.284
Amaltas	0.623	0.348	0.732	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.427
Anjan	0	0.694	0	3.075	19.440	25.000	0.000	0.000	0.000	0.000	1.986
Babul	0.623	2.43	1.459	3.075	5.552	8.349	0.000	0.000	0.000	0.000	2.128
Bangali Babul	0	0	0	0.000	2.784	0.000	0.000	0.000	0.000	0.000	0.142
Bharsinh	0	0	0.732	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.142
Hingata	0	0.348	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.142
Medsing	0	0	0.732	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.142
Mulsan	0	0.348	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.142
Rohan	0.623	0	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.142
Sindi	0	0	0	1.542	0.000	0.000	0.000	0.000	0.000	0.000	0.142
Total	1.869	4.168	4.387	9.234	27.776	33.349	0	0	0	0	5.819
Grand Total	100	100	100	100	100	100	100	0	0	0	100

STATEMENT -V

ESTIMATED GROWING STOCK : VOLUME IN Cu.M. PER Ha.

Working Circle : Fodder Improvement Working Circle

Division : Akola

Population area (ha):

5234.51

Period of Enumeratio : April 2019 to March 2020

Sample area (ha):

5.60

Working Plan by : Shri G.R.Madhavraj, I.F.S.

Intensity of sampling (%):

0.11

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Group A :- Species of General Utility											
Lendia	0.007	0	0	0	0	0	0	0	0	0	0.007
Sajad	0.025	0.067	0.084	0.041	0	0	0	0	0	0	0.217
Teak	0.804	0.956	1.198	0.862	0.919	0.116	0	0	0	0	4.855
Total	0.836	1.023	1.282	0.903	0.919	0.116	0.000	0.000	0.000	0.000	5.079
Group B :- Species of Special Utility											
Arjun	0	0.008	0.063	0.081	0	0	0	0	0	0	0.152
Bhera	0	0.059	0	0	0	0	0	0	0	0	0.059
Dhawada	0.059	0.05	0.125	0.366	0.211	0	0	0	0	0	0.811
Hiwar	0.05	0.327	0.439	0.285	0.141	0	0.15	0	0	0	1.392
khair	0.02	0.21	0.117	0	0	0	0	0	0	0	0.347
Moien	0	0.008	0.042	0.081	0.071	0.416	0.15	0	0	0	0.768
Salai	0	0.042	0	0.117	0.318	0.198	0.543	0	0	0	1.218
Total	0.129	0.704	0.786	0.930	0.741	0.614	0.843	0.000	0.000	0.000	4.747
Group C :- Species of Minor Forest Produce											

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Behada	0	0.025	0	0	0	0	0	0	0	0	0.025
Bor	0	0	0	0.081	0	0	0	0	0	0	0.081
Charoli	0	0.025	0.042	0	0	0	0	0	0	0	0.067
Moha	0	0	0.027	0	0	0.118	0	0	0	0	0.145
Neem	0.025	0.092	0.084	0.163	0	0	0	0	0	0	0.364
Palas	0.394	0.47	0.648	0.407	0.211	0	0	0	0	0	2.130
Tendu	0.018	0.024	0	0	0	0	0	0	0	0	0.042
Total	0.437	0.636	0.801	0.651	0.211	0.118	0.000	0.000	0.000	0.000	2.854
Group D :- Other Species											
Aal	0	0	0.021	0.041	0	0	0	0	0	0	0.062
Amaltas	0.008	0.008	0.021	0	0	0	0	0	0	0	0.037
Anjan	0	0.017	0	0.081	0.493	0.312	0	0	0	0	0.903
Babul	0.008	0.059	0.042	0.081	0.141	0.104	0	0	0	0	0.435
Bangali Babul	0	0	0	0	0.071	0	0	0	0	0	0.071
Bharsinh	0	0	0.021	0	0	0	0	0	0	0	0.021
Hingata	0	0.008	0	0	0	0	0	0	0	0	0.008
Medsing	0	0	0.021	0	0	0	0	0	0	0	0.021
Mulsan	0	0.008	0	0	0	0	0	0	0	0	0.008
Rohan	0.008	0	0	0	0	0	0	0	0	0	0.008
Sindi	0	0	0	0.041	0	0	0	0	0	0	0.041
Total	0.024	0.100	0.126	0.244	0.705	0.416	0.000		0.000	0.000	1.615
Grand Total	1.426	2.463	2.995	2.728	2.576	1.264	0.843	0	0.000	0.000	14.295

STATEMENT-IA

Sample Growing Stock: No. of sound trees.

Working Circle : Babulban Working Circle	Division : Akola	Population area (ha):	1263.10
Period of Enumeratio : April 2019 to March 2020		Sample area (ha):	2.30
Working Plan by : Shri G.R.Madhavraj, I.F.S.		Intensity of sampling (%):	0.18

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Sajad	0	1	0	1	0	0	0	0	0	0	2
Total	0	1	0	1	0	0	0	0	0	0	2
Group B :- Species of Special Utility											
Hiwar	1	13	6	3	1	0	0	0	0	0	24
Khair	5	1	0	0	0	0	0	0	0	0	6
Total	6	14	6	3	1	0	0	0	0	0	30
Group C :- Species of Minor Forest Produce											
Moha	0	0	0	1	0	0	0	0	0	0	1
Neem	0	9	1	2	1	0	0		0	0	13
Palas	0	15	1	1	0	0	0	0	0	0	17
Total	0	24	2	4	1	0	0	0	0	0	31
Group D :- Other Species											
Babul	16	22	1	0	1	0	0	1	0	0	41
Bangali Babul	1	1	0	0	0	0	0	0	0	0	2
Subabul	0	1	0	0	0	0	0	0	0	0	1
Total	17	24	1	0	1	0	0	1	0	0	44
Grand Total	23	63	9	8	3	0	0	1	0	0	107

STATEMENT-I

Estimated Growing Stock: No. of sound trees.

Working Circle : Babulban Working Circle Division : Akola Population area (ha): 1263.10
 Period of Enumeration : April 2019 to March 2020 Sample area (ha): 2.3
 Working Plan by : Shri G.R.Madhavraj, I.F.S. Intensity of sampling (%): 0.18

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Sajad	0	549	0	549	0	0	0	0	0	0	1098
Total	0	549	0	549	0	0	0	0	0	0	1098
Group B :- Species of Special Utility											
Hiwar	549	7139	3295	1648	549	0	0	0	0	0	13180
Khair	2746	549	0	0	0	0	0	0	0	0	3295
Total	3295	7688	3295	1648	549	0	0	0	0	0	16475
Group C :- Species of Minor Forest Produce											
Moha	0	0	0	549	0	0	0	0	0	0	549
Neem	0	4943	549	1098	549	0	0	0	0	0	7139
Palas	0	8238	549	549	0	0	0	0	0	0	9336
Total	0	13181	1098	2196	549	0	0	0	0	0	17024
Group D :- Other Species											
Babul	8787	12082	549	0	549	0	0	549	0	0	22516
Bangali Babul	549	549	0	0	0	0	0	0	0	0	1098
Subabul	0	549	0	0	0	0	0	0	0	0	549
Total	9336	13180	549	0	549	0	0	549	0	0	24163
Grand Total	12631	34598	4942	4393	1647	0	0	549	0	0	58760

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : Babulban Working Circle Division : Akola Population area (ha): 1263.10
 Period of Enumeratio : April 2019 to March 2020 Sample area (ha): 2.30
 Working Plan by : Shri G.R.Madhavraj, I.F.S. Intensity of sampling (%): 0.18

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Sajad	0.000	0.435	0.000	0.435	0.000	0.000	0.000	0.000	0.000	0.000	0.870
Total	0	0.435	0.000	0.435	0.000	0.000	0.000	0.000	0.000	0.000	0.870
Group B :- Species of Special Utility											
Hiwar	0.435	5.652	2.609	1.305	0.435	0.000	0.000	0.000	0.000	0.000	10.436
Khair	2.174	0.435	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	2.609
Total	2.609	6.087	2.609	1.305	0.435	0.000	0.000	0.000	0.000	0.000	13.045
Group C :- Species of Minor Forest Produce											
Moha	0.000	0.000	0.000	0.435	0.000	0.000	0.000	0.000	0.000	0.000	0.435
Neem	0.000	3.913	0.435	0.869	0.435	0.000	0.000	0.000	0.000	0.000	5.652
Palas	0.000	6.522	0.435	0.435	0.000	0.000	0.000	0.000	0.000	0.000	7.392
Total	0.000	10.435	0.870	1.739	0.435	0.000	0.000	0.000	0.000	0.000	13.479
Group D :- Other Species											
Babul	6.957	9.565	0.435	0.000	0.435	0.000	0.000	0.435	0.000	0.000	17.827
Bangali Babul	0.435	0.435	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.870
Subabul	0.000	0.435	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.435
Total	7.392	10.435	0.435	0.000	0.435	0.000	0.000	0.435	0.000	0.000	19.132
Grand Total	10.001	27.392	3.914	3.479	1.305	0.000	0.000	0.435	0.000	0.000	46.526

STATEMENT-III

Percentage distribution of total stock of a species overall girth classes

Working Circle : Babulban Working Circle
Period of Enumeratio : April 2019 to March 2020

Division : Akola

Population area (ha): 1263.10

Sample area (ha): 2.30

Working Plan by : Shri G.R.Madhavraj, I.F.S.

Intensity of sampling (%): 0.18

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Sajad	0.000	50.000	0.000	50.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Total	0.000	50.000	0.000	50.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Group B :- Species of Special Utility											
Hiwar	4.168	54.159	25.000	12.505	4.168	0.000	0.000	0.000	0.000	0.000	100
Khair	83.327	16.673	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Total	20.000	46.662	20.000	10.004	3.335	0.000	0.000	0.000	0.000	0.000	100
Group C :- Species of Minor Forest Produce											
Moha	0.000	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Neem	0.000	69.232	7.696	15.375	7.696	0.000	0.000	0.000	0.000	0.000	100
Palas	0.000	88.231	5.885	5.885	0.000	0.000	0.000	0.000	0.000	0.000	100
Total	0.000	77.417	6.454	12.902	3.227	0.000	0.000	0.000	0.000	0.000	100
Group D :- Other Species											
Babul	39.025	53.655	2.440	0.000	2.440	0.000	0.000	2.440	0.000	0.000	100
Bangali Babul	50.000	50.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Subabul	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Total	38.637	54.542	2.274	0.000	2.274	0.000	0.000	2.274	0.000	0.000	100
Grand Total	21.496	58.875	8.413	7.478	2.805	0.000	0.000	0.935	0.000	0.000	100

STATEMENT-IV

Percentage of total stock of a species in a girth class to the total stock in that particular girth class

Working Circle : Babulban Working Circle

Division : Akola

Population area (ha): 1263.10

Period of Enumeratio : April 2019 to March 2020

Sample area (ha): 2.30

Working Plan by : Shri G.R.Madhavraj, I.F.S.

Intensity of sampling (%): 0.18

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Sajad	0	1.588	0	12.504	0.000	0.000	0.000	0.000	0.000	0.000	1.870
Total	0	1.588	0	12.504	0.000	0.000	0.000	0.000	0.000	0.000	1.870
Group B :- Species of Special Utility											
Hiwar	4.35	20.634	66.658	37.511	33.333	0.000	0.000	0.000	0.000	0.000	22.430
Khair	21.738	1.588	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	5.608
Total	26.088	22.222	66.658	37.511	33.333	0.000	0.000	0.000	0.000	0.000	28.038
Group C :- Species of Minor Forest Produce											
Moha	0	0	0	12.504	0.000	0.000	0.000	0.000	0.000	0.000	0.935
Neem	0	14.285	11.114	24.978	33.333	0.000	0.000	0.000	0.000	0.000	12.148
Palas	0	23.81	11.114	12.504	0.000	0.000	0.000	0.000	0.000	0.000	15.888
Total	0	38.095	22.228	49.986	33.333	0	0	0	0	0	28.971
Group D :- Other Species											
Babul	69.563	34.919	11.114	0.000	33.333	0.000	0.000	100.000	0.000	0.000	38.316
Bangali Babul	4.35	1.588	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.870
Subabul	0	1.588	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.935
Total	73.913	38.095	11.114	0	33.333	0	0	100	0	0	41.121
Grand Total	100	100	100	100	100	0	0	100	0	0	100

STATEMENT -V

ESTIMATED GROWING STOCK : VOLUME IN Cu.M. PER Ha.

Working Circle : Babulban Working Circle

Division : Akola

Population area (ha):

1263.10

Period of Enumeratio : April 2019 to March 2020

Sample area (ha):

2.30

Working Plan by : Shri G.R.Madhavraj, I.F.S.

Intensity of sampling (%):

0.18

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Group A :- Species of General Utility											
Sajad	0	0.02	0	0.099	0	0	0	0	0	0	0.119
Total	0.000	0.020	0.000	0.099	0.000	0.000	0.000	0.000	0.000	0.000	0.119
Group B :- Species of Special Utility											
Hiwar	0.02	0.266	0.305	0.298	0.171	0	0	0	0	0	1.060
Khair	0.083	0.017	0	0	0	0	0	0	0	0	0.100
Total	0.103	0.283	0.305	0.298	0.171	0.000	0.000	0.000	0.000	0.000	1.160
Group C :- Species of Minor Forest Produce											
Moha	0	0	0	0.117	0	0	0	0	0	0	0.117
Neem	0	0.184	0.051	0.198	0.171	0	0	0	0	0	0.604
Palas	0	0.307	0.051	0.099	0	0	0	0	0	0	0.457
Total	0.000	0.491	0.102	0.414	0.171	0.000	0.000	0.000	0.000	0.000	1.178
Group D :- Other Species											
Babul	0.327	0.45	0.051	0	0.171	0	0	0.544	0	0	1.543
Bangali Babul	0.02	0.02	0	0	0	0	0	0	0	0	0.040
Subabul	0	0.02	0	0	0	0	0	0	0	0	0.020
Total	0.347	0.490	0.051	0.000	0.171	0.000	0.000		0.000	0.000	1.603
Grand Total	0.450	1.284	0.458	0.811	0.513	0.000	0.000	0	0.000	0.000	4.060

STATEMENT-IA

Sample Growing Stock: No. of sound trees.

Working Circle : Catchment Area Treatment W.C. Division : Akola Population area (ha): 3959.83
 Period of Enumeration : April 2019 to March 2020 Sample area (ha): 6.50
 Working Plan by : Shri G.R.Madhavraj (IFS) Intensity of sampling (%): 0.16

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	6	4	3	0	1	1	0	0	0	0	15
Sajad	11	11	12	12	5	2	0	0	0	0	53
Teak	183	371	325	197	94	33	11	1	1	1	1217
Total	200	386	340	209	100	36	11	1	1	1	1285
Group B :- Species of Special Utility											
Arjun	1	7	2	3	1	0	0	0	0	0	14
Dhawada	64	70	36	38	20	2	1	3	0	0	234
Haldu	0	1	0	0	0	0	0	0	0	0	1
Hiwar	2	2	3	0	0	1	1	0	0	0	9
Kalamb	1	2	2	4	0	1	1	0	0	0	11
Khair	2	1	2	0	2	0	0	0	0	0	7
Moin	3	4	7	12	4	3	1	0	0	0	34
Salai	0	3	1	5	8	2	3	3	2	2	29
Total	73	90	53	62	35	9	7	6	2	2	339
Group C :- Species of Minor Forest Produce											
Apata	2	3	1	0	0	0	0	0	0	0	6
Awala	0	0	0	0	0	0	2	0	0	0	2
Behada	1	4	5	5	4	1	1	1	0	0	22
Bel	0	1	2	0	0	0	0	0	0	0	3
Biba	0	0	0	0	1	0	0	0	0	0	1
Bor	0	0	0	0	1	0	0	0		0	1
Charoli	5	11	8	3	3	3	1	0	0	0	34
Moha	0	1	7	2	4	2	2	2	0	1	21
Neem	0	4	0	0	0	2	0	0	1	0	7

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Palas	29	39	18	16	3	0	2	1	1	0	109
Tendu	19	15	6	4	3	0	0	0	0	0	47
Total	56	78	47	30	19	8	8	4	2	1	253
Group D :- Other Species											
Aal	0	2	2	0	0	0	0	0	0	0	4
Alay	0	2	0	0	0	1	0	0	0	0	3
Amaltas	9	7	0	2	0	1	0	0	0	0	19
Anjan	5	4	7	10	3	9	1	4	1	3	47
Dhura	0	0	1	1	1	0	0	0	0	0	3
Dudhi	53	83	43	12	5	1	2	0	1	1	201
Katvan	2	1	0	0	0	0	0	0	0	0	3
Kuda	0	2	1	0	0	0	0	0	0	0	3
Lokhandi	2	2	4	0	0	0	0	0	0	0	8
Molvan	0	3	4	5	2	2	2	2	0	0	20
Padari	0	1	1	2	3	0	1	0	1	0	9
Other	3	9	3	3	1	5	1	0	0	0	25
Total	74	116	66	35	15	19	7	6	3	4	345
Grand Total	403	670	506	336	169	72	33	17	8	8	2222

STATEMENT-I

Estimated Growing Stock: No. of sound trees.

Working Circle : Catchment Area Treatment W.C. Division : Akola Population area (ha): 3959.830
 Period of Enumeration : April 2019 to March 2020 Sample area (ha): 6.500
 Working Plan by : Shri G.R.Madhavraj (IFS) Intensity of sampling (%): 0.164

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	3655	2437	1828	0	609	609	0	0	0	0	9138
Sajad	6701	6701	7310	7310	3046	1218	0	0	0	0	32286
Teak	111485	226015	197992	120013	57265	20104	6701	609	609	609	741402
Total	121841	235153	207130	127323	60920	21931	6701	609	609	609	782826
Group B :- Species of Special Utility											
Arjun	609	4264	1218	1828	609	0	0	0	0	0	8528
Dhawada	38989	42644	21931	23150	12184	1218	609	1828	0	0	142553
Haldu	0	609	0	0	0	0	0	0	0	0	609
Hiwar	1218	1218	1828	0	0	609	609	0	0	0	5482
Kalamb	609	1218	1218	2437	0	609	609	0	0	0	6700
Khair	1218	609	1218	0	1218	0	0	0	0	0	4263
Moin	1828	2437	4264	7310	2437	1828	609	0	0	0	20713
Salai	0	1828	609	3046	4874	1218	1828	1828	1218	1218	17667
Total	44471	54827	32286	37771	21322	5482	4264	3656	1218	1218	206515
Group C :- Species of Minor Forest Produce											
Apata	1218	1828	609	0	0	0	0	0	0	0	3655
Awala	0	0	0	0	0	0	1218	0	0	0	1218
Behada	609	2437	3046	3046	2437	609	609	609	0	0	13402
Bel	0	609	1218	0	0	0	0	0	0	0	1827
Biba	0	0	0	0	609	0	0	0	0	0	609
Bor	0	0	0	0	609	0	0	0	0	0	609
Charoli	3046	6701	4874	1828	1828	1828	609	0	0	0	20714
Moha	0	609	4264	1218	2437	1218	1218	1218	0	609	12791
Neem	0	2437	0	0	0	1218	0	0	609	0	4264

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Palas	17667	23759	10966	9747	1828	0	1218	609	609	0	66403
Tendu	11575	9138	3655	2437	1828	0	0	0	0	0	28633
Total	34115	47518	28632	18276	11576	4873	4872	2436	1218	609	154125
Group D :- Other Species											
Aal	0	1218	1218	0	0	0	0	0	0	0	2436
Alay	0	1218	0	0	0	609	0	0	0	0	1827
Amaltas	5483	4264	0	1218	0	609	0	0	0	0	11574
Anjan	3046	2437	4264	6092	1828	5483	609	2437	609	1828	28633
Dhura	0	0	609	609	609	0	0	0	0	0	1827
Dudhi	32288	50564	26196	7310	3046	609	1218	0	609	609	122449
Katvan	1218	609	0	0	0	0	0	0	0	0	1827
Kuda	0	1218	609	0	0	0	0	0	0	0	1827
Lokhandi	1218	1218	2437	0	0	0	0	0	0	0	4873
Molvan	0	1828	2437	3046	1218	1218	1218	1218	0	0	12183
Padari	0	609	609	1218	1828	0	609	0	609	0	5482
Other	1828	5483	1828	1828	609	3046	609	0	0	0	15231
Total	45081	70666	40207	21321	9138	11574	4263	3655	1827	2437	210169
Grand Total	245508	408164	308255	204691	102956	43860	20100	10356	4872	4873	1353635

STATEMENT-II

Estimated Growing Stock: No. of sound trees per hectare

Working Circle : Catchment Area Treatment W.C. Division : Akola Population area (ha): 3959.83
 Period of Enumeration : April 2019 to March 2020 Sample area (ha): 6.50
 Working Plan by : Shri G.R.Madhavraj (IFS) Intensity of sampling (%): 0.164

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	0.923	0.615	0.462	0.000	0.154	0.154	0.000	0.000	0.000	0.000	2.308
Sajad	1.692	1.692	1.846	1.846	0.769	0.308	0.000	0.000	0.000	0.000	8.153
Teak	28.154	57.077	50.000	30.308	14.461	5.077	1.692	0.154	0.154	0.154	187.231
Total	30.769	59.384	52.308	32.154	15.384	5.539	1.692	0.154	0.154	0.154	197.692
Group B :- Species of Special Utility											
Arjun	0.154	1.077	0.308	0.462	0.154	0.000	0.000	0.000	0.000	0.000	2.155
Dhawada	9.846	10.769	5.538	5.846	3.077	0.308	0.154	0.462	0.000	0.000	36.000
Haldu	0.000	0.154	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.154
Hiwar	0.308	0.308	0.462	0.000	0.000	0.154	0.154	0.000	0.000	0.000	1.386
Kalamb	0.154	0.308	0.308	0.615	0.000	0.154	0.154	0.000	0.000	0.000	1.693
Khair	0.308	0.154	0.308	0.000	0.308	0.000	0.000	0.000	0.000	0.000	1.078
Moin	0.462	0.615	1.077	1.846	0.615	0.462	0.154	0.000	0.000	0.000	5.231
Salai	0.000	0.462	0.154	0.769	1.231	0.308	0.462	0.462	0.308	0.308	4.464
Total	11.232	13.847	8.155	9.538	5.385	1.386	1.078	0.924	0.308	0.308	52.161
Group C :- Species of Minor Forest Produce											
Apata	0.308	0.462	0.154	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.924
Awala	0.000	0.000	0.000	0.000	0.000	0.000	0.308	0.000	0.000	0.000	0.308
Behada	0.154	0.615	0.769	0.769	0.615	0.154	0.154	0.154	0.000	0.000	3.384
Bel	0.000	0.154	0.308	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.462
Biba	0.000	0.000	0.000	0.000	0.154	0.000	0.000	0.000	0.000	0.000	0.154
Bor	0.000	0.000	0.000	0.000	0.154	0.000	0.000	0.000	0.000	0.000	0.154
Charoli	0.769	1.692	1.231	0.462	0.462	0.462	0.154	0.000	0.000	0.000	5.232
Moha	0.000	0.154	1.077	0.308	0.615	0.308	0.308	0.308	0.000	0.154	3.232
Neem	0.000	0.615	0.000	0.000	0.000	0.308	0.000	0.000	0.154	0.000	1.077
Palas	4.462	6.000	2.769	2.461	0.462	0.000	0.308	0.154	0.154	0.000	16.770

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Tendu	2.923	2.308	0.923	0.615	0.462	0.000	0.000	0.000	0.000	0.000	7.231
Total	8.616	12.000	7.231	4.615	2.924	1.232	1.232	0.616	0.308	0.154	38.928
Group D :- Other Species											
Aal	0.000	0.308	0.308	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.616
Alay	0.000	0.308	0.000	0.000	0.000	0.154	0.000	0.000	0.000	0.000	0.462
Amaltas	1.385	1.077	0.000	0.308	0.000	0.154	0.000	0.000	0.000	0.000	2.924
Anjan	0.769	0.615	1.077	1.538	0.462	1.385	0.154	0.615	0.154	0.462	7.231
Dhura	0.000	0.000	0.154	0.154	0.154	0.000	0.000	0.000	0.000	0.000	0.462
Dudhi	8.154	12.769	6.615	1.846	0.769	0.154	0.308	0.000	0.154	0.154	30.923
Katvan	0.308	0.154	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.462
Kuda	0.000	0.308	0.154	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.462
Lokhandi	0.308	0.308	0.615	0.000	0.000	0.000	0.000	0.000	0.000	0.000	1.231
Molvan	0.000	0.462	0.615	0.769	0.308	0.308	0.308	0.308	0.000	0.000	3.078
Padari	0.000	0.154	0.154	0.308	0.462	0.000	0.154	0.000	0.154	0.000	1.386
Other	0.462	1.385	0.462	0.462	0.154	0.769	0.154	0.000	0.000	0.000	3.848
Total	11.386	17.848	10.154	5.385	2.309	2.924	1.078	0.923	0.462	0.616	53.085
Grand Total	62.003	103.079	77.848	51.692	26.002	11.081	5.080	2.617	1.232	1.232	341.866

STATEMENT-III

Percentage distribution of total stock of a species overall girth classes

Working Circle : Catchment Area Treatment W.C. Division : Akola Population area (ha): 3959.83
 Period of Enumeration : April 2019 to March 2020 Sample area (ha): 6.5
 Working Plan by : Shri G.R.Madhavraj (IFS) Intensity of sampling (%): 0.164

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	39.991	26.646	20.017	0.000	6.672	6.672	0.000	0.000	0.000	0.000	100
Sajad	20.753	20.753	22.642	22.642	9.432	3.778	0.000	0.000	0.000	0.000	100
Teak	15.037	30.485	26.705	16.187	7.724	2.712	0.904	0.082	0.082	0.082	100
Total	15.564	30.039	26.459	16.265	7.782	2.802	0.856	0.078	0.078	0.078	100
Group B :- Species of Special Utility											
Arjun	7.146	49.977	14.292	21.439	7.146	0.000	0.000	0.000	0.000	0.000	100
Dhawada	27.350	29.914	15.383	16.239	8.547	0.856	0.428	1.283	0.000	0.000	100
Haldu	0.000	100.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Hiwar	22.222	22.222	33.333	0.000	0.000	11.111	11.111	0.000	0.000	0.000	100
Kalamb	9.096	18.193	18.193	36.326	0.000	9.096	9.096	0.000	0.000	0.000	100
Khair	28.571	14.286	28.571	0.000	28.571	0.000	0.000	0.000	0.000	0.000	100
Moin	8.832	11.757	20.589	35.290	11.757	8.832	2.944	0.000	0.000	0.000	100
Salai	0.000	10.349	3.450	17.227	27.576	6.900	10.349	10.349	6.900	6.900	100
Total	21.533	26.547	15.634	18.286	10.324	2.657	2.067	1.771	0.590	0.590	100
Group C :- Species of Minor Forest Produce											
Apata	33.333	50.000	16.667	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Awala	0.000	0.000	0.000	0.000	0.000	0.000	100.000	0.000	0.000	0.000	100
Behada	4.551	18.174	22.725	22.725	18.174	4.551	4.551	4.551	0.000	0.000	100
Bel	0.000	33.333	66.667	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Biba	0.000	0.000	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	100
Bor	0.000	0.000	0.000	0.000	100.000	0.000	0.000	0.000	0.000	0.000	100
Charoli	14.698	32.339	23.528	8.830	8.830	8.830	2.943	0.000	0.000	0.000	100
Moha	0.000	4.765	33.323	9.530	19.028	9.530	9.530	9.530	0.000	4.765	100
Neem	0.000	57.103	0.000	0.000	0.000	28.598	0.000	0.000	14.299	0.000	100
Palas	26.607	35.778	16.512	14.675	2.755	0.000	1.837	0.918	0.918	0.000	100

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Tendu	40.423	31.918	12.764	8.505	6.389	0.000	0.000	0.000	0.000	0.000	100
Total	22.133	30.826	18.575	11.855	7.511	3.165	3.165	1.582	0.791	0.396	100
Group D :- Other Species											
Aal	0.000	50.000	50.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Alay	0.000	66.667	0.000	0.000	0.000	33.333	0.000	0.000	0.000	0.000	100
Amaltas	47.367	36.833	0.000	10.534	0.000	5.267	0.000	0.000	0.000	0.000	100
Anjan	10.635	8.505	14.894	21.270	6.389	19.154	2.130	8.505	2.130	6.389	100
Dhura	0.000	0.000	33.333	33.333	33.333	0.000	0.000	0.000	0.000	0.000	100
Dudhi	26.369	41.293	21.392	5.970	2.487	0.498	0.996	0.000	0.498	0.498	100
Katvan	66.667	33.333	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Kuda	0.000	66.667	33.333	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Lokhandi	25.020	25.020	49.959	0.000	0.000	0.000	0.000	0.000	0.000	0.000	100
Molvan	0.000	15.010	19.981	24.984	10.006	10.006	10.006	10.006	0.000	0.000	100
Padari	0.000	11.111	11.111	22.222	33.333	0.000	11.111	0.000	11.111	0.000	100
Other	12.006	35.993	12.006	12.006	4.002	19.984	4.002	0.000	0.000	0.000	100
Total	21.449	33.622	19.128	10.144	4.350	5.508	2.031	1.739	0.870	1.160	100
Grand Total	18.137	30.152	22.771	15.121	7.606	3.241	1.486	0.766	0.360	0.360	100

STATEMENT-IV

Percentage of total stock of a species in a girth class to the total stock in that particular girth class

Working Circle : Catchment Area Treatment W.C.

Division : Akola

Population area (ha):

3959.83

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

6.50

Working Plan by : Shri G.R.Madhavraj (IFS)

Intensity of sampling (%):

0.164

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Group A :- Species of General Utility											
Lendia	1.489	0.597	0.593	0.000	0.592	1.390	0.000	0.000	0.000	0.000	0.675
Sajad	2.729	1.641	2.371	3.571	2.957	2.780	0.000	0.000	0.000	0.000	2.385
Teak	45.407	55.372	64.228	58.632	55.615	45.817	33.307	5.885	12.500	12.500	54.767
Total	49.625	57.61	67.192	62.203	59.164	49.987	33.307	5.885	12.500	12.500	57.827
Group B :- Species of Special Utility											
Arjun	0.248	1.045	0.396	0.894	0.592	0.000	0.000	0.000	0.000	0.000	0.630
Dhawada	15.88	10.447	7.114	11.309	11.834	2.780	3.031	17.654	0.000	0.000	10.530
Haldu	0	0.149	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.045
Hiwar	0.497	0.299	0.593	0.000	0.000	1.390	3.031	0.000	0.000	0.000	0.405
Kalamb	0.248	0.299	0.396	1.190	0.000	1.390	3.031	0.000	0.000	0.000	0.495
Khair	0.497	0.149	0.396	0.000	1.185	0.000	0.000	0.000	0.000	0.000	0.315
Moin	0.745	0.597	1.383	3.571	2.365	4.169	3.031	0.000	0.000	0.000	1.530
Salai	0	0.448	0.198	1.488	4.734	2.780	9.094	17.654	25.000	25.000	1.306
Total	18.115	13.433	10.476	18.452	20.710	12.509	21.218	35.308	25.000	25.000	15.256
Group C :- Species of Minor Forest Produce											
Apata	0.497	0.448	0.198	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.270
Awala	0	0	0	0.000	0.000	0.000	6.063	0.000	0.000	0.000	0.090
Behada	0.248	0.597	0.988	1.488	2.365	1.390	3.031	5.885	0.000	0.000	0.990
Bel	0	0.149	0.396	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.135
Biba	0	0	0	0.000	0.592	0.000	0.000	0.000	0.000	0.000	0.045
Bor	0	0	0	0.000	0.592	0.000	0.000	0.000	0.000	0.000	0.045
Charoli	1.24	1.641	1.581	0.894	1.777	4.169	3.031	0.000	0.000	0.000	1.530
Moha	0	0.149	1.383	0.596	2.365	2.780	6.063	11.769	0.000	12.500	0.945
Neem	0	0.597	0	0.000	0.000	2.780	0.000	0.000	12.500	0.000	0.315
Palas	7.196	5.821	3.557	4.761	1.777	0.000	6.063	5.885	12.500	0.000	4.905

Group/ Species	Girth classwise classification in cms										
	15U30	31U45	46U60	61U75	76U90	91U105	106U120	121U135	136U150	Above 150	Total
Tendu	4.714	2.239	1.186	1.190	1.777	0.000	0.000	0.000	0.000	0.000	2.115
Total	13.895	11.641	9.289	8.929	11.245	11.119	24.251	23.539	25.000	12.500	11.385
Group D :- Other Species											
Aal	0	0.299	0.396	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.180
Alay	0	0.299	0	0.000	0.000	1.390	0.000	0.000	0.000	0.000	0.135
Amaltas	2.234	1.045	0	0.596	0.000	1.390	0.000	0.000	0.000	0.000	0.855
Anjan	1.24	0.597	1.383	2.975	1.777	12.499	3.031	23.500	12.500	37.500	2.115
Dhura	0	0	0.198	0.298	0.592	0.000	0.000	0.000	0.000	0.000	0.135
Dudhi	13.151	12.388	8.497	3.571	2.957	1.390	6.063	0.000	12.500	12.500	9.045
Katvan	0.497	0.149	0	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.135
Kuda	0	0.299	0.198	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.135
Lokhandi	0.497	0.299	0.79	0.000	0.000	0.000	0.000	0.000	0.000	0.000	0.360
Molvan	0	0.448	0.79	1.488	1.185	2.780	6.063	11.769	0.000	0.000	0.900
Padari	0	0.149	0.198	0.596	1.777	0.000	3.031	0.000	12.500	0.000	0.405
Other	0.745	1.344	0.593	0.894	0.592	6.940	3.031	0.000	0.000	0.000	1.126
Total	18.364	17.316	13.043	10.418	8.880	26.389	21.219	35.269	37.500	50.000	15.526
Grand Total	100	100	100	100	100	100	100	100	100	100	100

STATEMENT -V

ESTIMATED GROWING STOCK : VOLUME IN Cu.M. PER Ha.

Working Circle : Catchment Area Treatment W.C.

Division : Akola

Population area (ha):

3959.830

Period of Enumeration : April 2019 to March 2020

Sample area (ha):

6.500

Working Plan by : Shri G.R.Madhavraj (IFS)

Intensity of sampling (%):

0.164

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Group A :- Species of General Utility											
Lendia	0.038	0.025	0.05	0	0.061	0.092	0	0	0	0	0.266
Sajad	0.08	0.08	0.216	0.421	0.303	0.18	0	0	0	0	1.280
Teak	1.492	3.025	6.45	7.698	6.204	3.285	1.572	0.213	0.332	0.332	30.603
Total	1.610	3.130	6.716	8.119	6.568	3.557	1.572	0.213	0.332	0.332	32.149
Group B :- Species of Special Utility											
Arjun	0.007	0.051	0.036	0.105	0.061	0	0	0	0	0	0.260
Dhawada	0.463	0.506	0.648	1.333	1.212	0.18	0.129	0.578	0	0	5.049
Haldu	0	0.007	0	0	0	0	0	0	0	0	0.007
Hiwar	0.014	0.014	0.054	0	0	0.09	0.129	0	0	0	0.301
Kalamb	0.007	0.014	0.036	0.14	0	0.09	0.129	0	0	0	0.416
Khair	0.012	0.006	0.04	0	0.114	0	0	0	0	0	0.172
Moin	0.022	0.029	0.126	0.421	0.242	0.269	0.129	0	0	0	1.238
Salai	0	0.022	0.016	0.168	0.438	0.171	0.352	0.518	0.567	0.567	2.819
Total	0.525	0.649	0.956	2.167	2.067	0.800	0.868	1.096	0.567	0.567	10.262
Group C :- Species of Minor Forest Produce											
Apata	0.014	0.022	0.018	0	0	0	0	0	0	0	0.054
Awala	0	0	0	0	0	0	0.258	0	0	0	0.258
Behada	0.007	0.029	0.09	0.175	0.242	0.09	0.129	0.193	0	0	0.955
Bel	0	0.007	0.036	0	0	0	0	0	0	0	0.043
Biba	0	0	0	0	0.061	0	0	0	0	0	0.061
Bor	0	0	0	0	0.061	0	0	0	0	0	0.061
Charoli		0.08		0.105		0.269	0.129	0	0	0	0.583
Moha		0.011		0.083		0.204	0.302	0.472	0	0.429	1.501
Neem	0	0.029	0	0	0	0.18	0	0	0.303	0	0.512
Palas	0.21	0.282	0.324	0.561	0.182	0	0.258	0.193	0.303	0	2.313
Tendu	0.099	0.078	0.091	0.125	0.168	0	0	0	0	0	0.561

Group/ Species	Girth classwise classification in cms										
	Volume 15U30	Volume 31U45	Volume 46U60	Volume 61U75	Volume 76U90	Volume 91U105	Volume 106U120	Volume 121U135	Volume 136U150	Volume Above 150	Total
Total	0.330	0.538	0.559	1.049	0.714	0.743	1.076	0.858	0.606	0.429	6.902
Group D :- Other Species											
Aal	0	0.014	0.036	0	0	0	0	0	0	0	0.050
Alay	0	0.014	0	0	0	0.09	0	0	0	0	0.104
Amaltas	0.065	0.051	0	0.07	0	0.09	0	0	0	0	0.276
Anjan	0.036	0.029	0.126	0.351	0.182	0.807	0.129	0.769	0.303	0.909	3.641
Dhura	0	0	0.018	0.035	0.061	0	0	0	0	0	0.114
Dudhi	0.383	0.6	0.774	0.421	0.303	0.09	0.258	0	0.303	0.303	3.435
Katvan	0.014	0.007	0	0	0	0	0	0	0	0	0.021
Kuda	0	0.014	0.018	0	0	0	0	0	0	0	0.032
Lokhandi	0.014	0.014	0.072	0	0	0	0	0	0	0	0.100
Molván	0	0.022	0.072	0.175	0.121	0.18	0.258	0.385	0	0	1.213
Padari	0	0.007	0.018	0.07	0.182	0	0.129	0	0.303	0	0.709
Other	0.022	0.065	0.054	0.105	0.061	0.448	0.129	0	0	0	0.884
Total	0.534	0.837	1.188	1.227	0.910	1.705	0.903	1.154	0.909	1.212	10.579
Grand Total	2.999	5.154	9.419	12.562	10.259	6.805	4.419	3.321	2.414	2.540	59.892

APPENDIX. III (A)
STATEMENT SHOWING OUT-TURN OF MAJOR AND MINOR
FOREST PRODUCE FROM 2009-2010 TO 2018-19

Species	Production of Year									
	2009-2010	2010-2011	2011-2012	2012-2013	2013-2014	2014-2015	2015-2016	2016-2017	2017-2018	2018-2019
Timber	620.251	99.036	792.272	681.062	758.937	375.375	560.05	275.313	427.069	346.22
Revenue	11625330	3918000	21005140	18283150	22650130	10064150	15772250	8509950	14853000	10398545
Fuelwood m3	21.500	18.019	36.203	26.400	22.470	15.600	22.176	17.500	13.500	14.600
Revenue	56600	96300	70500	62300	58200	52200	118900	40300	32500	11000

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019.

APPENDIX No III (B)

Recorded removal of locally important NTFP

Reporting Year	Name of the major NTFP/ Spp.	Target	Out turn in (kg, metric tons, std. Bags)	Revenues realized in Rs.	Budget allocation for NTFP management
2010-2011	Tendu	5600	4856.74	3910992	
2011-2012		5600	4935.98	5241091	
2012-2013		5000	11912.66	4289391	
2013-2014		1000	874.87	357000	
2014-2015		3400	3114.091	933982	
2015-2016		7550	6190.328	2137973	
2016-2017		11750	6307.967	3603973	
2017-2018		4100	3429.986	8000973	
2018-2019		3800	1512.087	5129973	
2019-2020		1800	1709.072	1709982	

Recorded removal of locally important NTFP

Reporting Year	Name of the major NTFP/ Spp.	Target	Out turn in (kg, metric tons, std. Bags)	Revenues realized in Rs.	Budget allocation for NTFP management
2010-2011	GUM			619500	
2011-2012				688000	
2012-2013				421100	
2013-2014				636000	
2014-2015				478100	
2015-2016				50367	
2016-2017				719200	
2017-2018				61200	
2018-2019				392000	
2019-2020				NA	

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019.

Recorded removal of locally important NTFP

Reporting Year	Name of the major NTFP/ Spp.	Target	Out turn in (kg, metric tons, std. Bags)	Revenues realized in Rs.	Budget allocation for NTFP management
2010-2011	GRASS	NILL			
2011-2012					
2012-2013					
2013-2014					
2014-2015					
2015-2016					
2016-2017					
2017-2018					
2018-2019					
2019-2020					

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019.

Appendix No IV

Statement showing the Research Plots.

In Akola Division, there is no any Research Plots. This reference source from R.F.O. research office, Paratwada letter no. v p a / v s p / 1103 / 2023-24, Dated: 30.08.2024.

APPENDIX NO. V (A)

A statement showing the grazing units in Akola Forest Division Akola.

: Existing Grazing Units.

Unit Details	Area in Ha.
1	2
Grazing Unit No.1 : Sawargaon	
Area available for grazing	3176
Grazing capacity of Unit	1065
Total number of cattle	4074
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	1290
Grazing Unit No. 2 : Chikhalwal	
Area available for grazing	1984
Grazing capacity of Unit	1640
Total number of cattle	3393
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	1640
Grazing Unit No. 3: Pandurna	
Area available for grazing	2239
Grazing capacity of Unit	779
Total number of cattle	3273
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	779

Grazing Unit No. 4 : Andharsawangi	
Area available for grazing	3226
Grazing capacity of Unit	1973
Total number of cattle	5503
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	1973
Grazing Unit No. 5: Karla	
Area available for grazing	1722
Grazing capacity of Unit	1423
Total number of cattle	1956
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	1723
Grazing Unit No. 6: Chinchkhed	
Area available for grazing	1544
Grazing capacity of Unit	1016
Total number of cattle	2172
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	1016
Grazing Unit No. 7: Patur	
Area available for grazing	1632
Grazing capacity of Unit	881
Total number of cattle	3636
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	881

Grazing Unit No. 8: Nimbhi	
Area available for grazing	2550
Grazing capacity of Unit	2107
Total number of cattle	4687
No. of local sheep's	425
Available area for sheep grazing	574
Permissible total unit	2107
Grazing Unit No. 9: Chohogaon	
Area available for grazing	6632
Grazing capacity of Unit	4918
Total number of cattle	8762
No. of local sheep's (Patur Nandapur)	1720
Available area for sheep grazing	
Permissible total unit	
Grazing Unit No. 10: Kolgaon	
Area available for grazing	1387
Grazing capacity of Unit	1146
Total number of cattle	2035
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	1146
Grazing Unit No. 11: Pangra	
Area available for grazing	2208
Grazing capacity of Unit	1347
Total number of cattle	3600
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	1347

Grazing Unit No. 12: Wagha	
Area available for grazing	817
Grazing capacity of Unit	420
Total number of cattle	3963
No. of local sheep's	400
Available area for sheep grazing	484
Permissible total unit	420
Grazing Unit No. 13: Kinhiraja	
Area available for grazing	1265
Grazing capacity of Unit	648
Total number of cattle	5454
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	648
Grazing Unit No. 14: Ansing	
Area available for grazing	340
Grazing capacity of Unit	281
Total number of cattle	864
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	281
Grazing Unit No. 15: Sonda	
Area available for grazing	166
Grazing capacity of Unit	137
Total number of cattle	553
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	137

Grazing Unit No. 16: Kushnwarla	
Area available for grazing	134
Grazing capacity of Unit	111
Total number of cattle	1308
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	246
Grazing Unit No. 17: Tornala	
Area available for grazing	84
Grazing capacity of Unit	21
Total number of cattle	472
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	21
Grazing Unit No. 18: Shirputi	
Area available for grazing	997
Grazing capacity of Unit	756
Total number of cattle	310
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	756
Grazing Unit No. 19: Tapowan	
Area available for grazing	256
Grazing capacity of Unit	64
Total number of cattle	946
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	64

Grazing Unit No. 20: Kasola	
Area available for grazing	542
Grazing capacity of Unit	247
Total number of cattle	1080
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	247
Grazing Unit No. 21 : Khapardari	
Area available for grazing	1947
Grazing capacity of Unit	963
Total number of cattle	3774
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	963
Grazing Unit No. 22: Mendra	
Area available for grazing	1587
Grazing capacity of Unit	1312
Total number of cattle	648
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	1312
Grazing Unit No. 23: Palodi	
Area available for grazing	5122
Grazing capacity of Unit	3676
Total number of cattle	4920
No. of local sheep's	200
Available area for sheep grazing	242
Permissible total unit	3676

Grazing Unit No. 24: Shendona	
Area available for grazing	949
Grazing capacity of Unit	784
Total number of cattle	1350
No. of local sheep's	Nil
Available area for sheep grazing	Nil
Permissible total unit	784
Grazing Unit No. 25: Karanja	
Area available for grazing	1900
Grazing capacity of Unit	1570
Total number of cattle	2625
No. of local sheep's	1600
Available area for sheep grazing	1936
Permissible total unit	1570

Source:- Dy. C.F. Akola Division. Letter no. 461 Date 24/07/2020.

APPENDIX NO. V (B)

GRAZING POLICY

GOVERNMENT OF MAHARASTRA

Revenue and Forest Department,

Resolution No. MFP - 1365/13221 - 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 Maharashtra, 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 in 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 referred to the State Forest Advisory committee for it advice.
2. After examining the question in all its aspects and taking into consideration the views unanimously expressed by the State Forest Advisory Committee, Governments 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 Government Resolution should be applicable from the 1st July 1969, when the next grazing year will commence. In the remaining areas these rules should be in forced as and when grazing settlements are made. These settlements should be undertaken in stages. The areas containing 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 able to demonstrate, within a reasonable short period how the forests in these areas could be developed with controlled grazing. The work of carrying out grazing settlement should be undertaken in Thana, Nashik, Dhulia, Jalgaon and Nanded Districts in the instance first.

4. This Government Resolution issues with the concurrence of Finance Department vide its unofficial reference No. 17567 / 3258 - III, date the 4th November 1968.

**By order and in the name of the Government of
Maharashtra,
sd/- A. J. PALIMKAR,
Under Secretary to Government.**

**ACCOMPANIMENT TO GOVERNMENT RESOLUTION, REVENUE AND FORESTS
DEPARTMENT
NO. MFP - 1365 / 132211 Y, DATED THE 6 TH 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 the various forest areas on a functional basis and fixing the maximum grazing incidence for each category as indicate below :

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

(b) THREE FORESTS : This category will include forests where production of timber is the main object of management. The grazing incidence for these forests should be on 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 of lands that have ceased to yield even small timber, but which are conveniently situated for providing grazing to the adjoining cattle population. The grazing incidence for these lands should be on cattle unit per acre.

(e) GRASS RESERVES : This category will include all Forest areas set apart to produce good fodder grass. Grazing should be eliminated from these areas, but cutting of grass may be permitted according to Rules.

2. The cattle units should be computed as follows :

(a)	Adult Buffalo	---- 2 Units.
(b)	Adult cow, bull of bullock	---- 1 Unit.
(c)	Buffalo calf under three years of age at the commencement of the grazing year.	---- 1 Unit.
(d)	Cow Calf	---- 1/2 Unit.

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

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

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

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

Animals up to the age of 6 month should be exempted from the payment of grazing fees.

5. The Villages should be listed under each grazing units to ensure equitable distribution within permissible limits of the cattle that may graze, where demand for grazing priorities to be laid down.

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

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

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

GRAZING RULES FOR THE MAHARASHTRA STATE.

Government of Maharashtra

Revenue and Forests Department

Resolution No. MFP - 1371/237035 - Z

Sachivalaya, Bombay - 400 1032, November 1983.

READ:

- (I) Government Resolution Revenue and Forests Department. No. MFP - 1365/132211 - Y dated 6th December - 1968.
- (II) Letter No. D/GRS/47 (70-71) 5010 of 71-72, dated 17th November 1971 from the Chief Conservator of Forests, Maharashtra State, Poona.

I. RESOLUTION

1. In order to remove the disparity regarding the procedure of cattle grazing with forest in the various regions of the State, 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 regarding 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.
2. 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. DAMLE.

Under Secretary to the Government of Maharashtra.

Revenue and Forests Department.

**ACCOMPANIMENTS TO GOVERNMENT RESOLUTION
REVENUE AND FORESTS DEPARTMENT N). MFP-1371/237035-Z
DATED THE 3rd NOVEMBER, 1973.
GRAZING RULES FOR THE MAHARASHTRA STATE**

GRAZING LICENCE

1. GRAZING POLICY: Grazing policy for the Maharashtra State is laid down in Government Resolution NO. MFP - 1365/132211- Y, Dated 6th December 1968, 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 LICENSES: Grazing licenses shall be valid for the grazing unit only and shall cover a period not exceeding one forest year. All licenses shall lapse on the last day, i.e. the 30th June of the Forest year for which the year is issued.

4. LICENSES 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 licenses 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 provided there is room in the grazing unit.

Note: The issue of license is subject to such definite allotment of villages to particular Grazing unit, to such limitation on the number of cattle to be grazed in any such unit as may have been ordered by Government after special Enquirer, and also to such closure to grazing as may be enforced in accordance with the prescriptions of sanctioned Working Plans.

II) Grazing licenses for free grazing of cattle of cultivator family and others will be issued during the period from 15th June to 31st July only. From August 1st no grazing license for free grazing will be issued, licences at prescribed rates only then be Round Officers and Range Forest Officers will issue Available and them. Provided that if the end of July and the Divisional Forest Officers cannot complete the issue of licences for free grazing 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 license 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. Settlements Officer will consider. If such a site has been fixed in any forest, licensee, 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 of bullock	---	1 unit.
(c)	Buffalo calf under three years of age at the commencement of the grazing year.	---	1 unit.
(d)	Cow calf	---	1/2 unit.

7. GRAZING CONCESSIONS AND RATES OF GRAZING FEE :Grazing units should be formed where in 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 unit 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 nonessential cattle should be charged grazing fees at the following rates:

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

Calves up to 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 free is subject to the condition that the animals to be so grazed are owned by the cultivator family.

10. CERTIFICATE TO OBTAINED FORM PATWARI : Any person who wished. To obtain a licence for free grazing must obtain a certificate from the Patwari, Talathi, Gramsevak as provided for in rule 19.

11. ADMISSION OF BUFFALOES AT FREE RATES : Buffaloes may be included in the number of animals allowed by the 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 the that number.

12. ORDINARY RATES : For all cattle, other than those admissible for free grazing, licenses shall be taken out at prescribed rates, but no cattle owner is required to take out a 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 licence for each herd. The licence, issuer should not compel cattle owners to obtain licences for all the cattle owned by then as shown in the columns 4, 5, 6, 7, 8 & 9 of Patwari certificate but should as soon as possible after the last August, report to the Range Officer the name of any.
person who takes out a pass for smaller number than the total owned.

13. CALVES : Calves less than six months old on 1st July of the Grazing year may graze free when accompanying other cattle which are being grazed under license.

14. FREE TRANSIT WITHIN GRAZING DIVISION : Except in the case mentioned in the rule next following holders of 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 to reach that for which they have taken out grazing licenses.

15. TRANSIT : A transit pass is required to be taken out for all cattle proceeding to graze in a Government Forests 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. While to reach such areas he is obliged to pass through government forest he may be allowed transit passes at the discretion of the Divisional Forest Officer. In these cases, the transit passes shall not be issued by licensed vendors but by Range Officers, and only on the definite order of the Divisional Forest Officers.

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 units shall be halted only at recognized forest posts, 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 travellers, Including cartmen.

18. TRANSIT PASS FOR PROFESSIONAL CARRIERS AND CATTLE DEALERS: Professional carriers and cattle dealers, such as Bangor, Hasdava, Kathewaris. The laris 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 our annual transit pass 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 anyone grazing unit while the pass holders are resident at their homes during the rainy season. The name and situation of such unit shall be specified on the pass.

II. PROCEDURE FOR GRANT OF LICENCES

19. CERTIFICATES TO BE ISSUED BY ATWARIS / TALATHIS / GRAMSEWAKS TO APPLICANTS ENTITLED TO GRAZE THEIR CATTLE FREE :

The Patwaris/Talathis/ Gramsevak 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. Rule 22 and he shall be entitled to charge a waiting fee of 5 paise per certificate. Certificates may be obtained from the Patwaris/Talathis / Gramsevak. Patwaris 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/ Gramsevak concerned who shall be entitled to charge a waiting fee to 10 paise for each copy. The word 'Duplicate' should be written across the copy by the Patwari / Talathi/ Gramsevak.

21. NEW SETTLERS : If a new settler wishes to obtain a certificate, the Patwaris/Talathis/ Gramsevak shall prepare one for him after satisfying himself that he has taken upland 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/ GRAMSEVAK CERTIFICATE : See Appendix No. E. These certificate books shall be written by the Patwaris/ Talathi/ Gramsevak. Patwaris shall sign and date each certificate. Part 1 of the certificate shall be retained in the certificate book by the Patwaris /Talathis/ Gramsevak. 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 license.

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 rates for such animals 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: Licenses 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 license 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 form that remains in his possession. Part II of the certificate shall be returned to the cultivator concerned.

26. INFORMATION TO BE SUPPLIED TO LICENCE VENDORS: License vendors shall be supplied with a list showing the allotment of villages to particular units in their own grazing divisions and the limits fixed as regards the numbers of cattle to be grazed in particular unit, where any such allotment, or limitation has been ordered by the government.

27. LOST GRAZING LICENCES : Licence holders can obtain copies of lost grazing licence by purchasing a 50 paisa rated pass or remitting the amount in the treasury per copy from the Commission Vendor, and present in it to the Range Forest Officer with application. The later will issue of the lost licence.

III CHECK OF CERTIFICATES AND LICENCES

28. CHECK OF CERTIFICATES 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 Tippan milan khasra or village Form No. - 15, but the Collector may, in consultation with the Divisional Forest Officer refuse the standard wherever advisable.

29. CHECK OF CERTIFICATES BY THE SUPERINTENDENT OF LANDRECORDS : The Superintendent of Land Records and his Assistant shall make it a point of touring during June and July and checking as such as possible of the work of Patwaris/Talathis/Gramsevaks and Revenue Inspectors under these rules.

30. CERTIFICATES BOOKS AFTER CHECK TO BE SENT TO THE DIVISIONAL FORESTS OFFICER : On the 1st August the Patwaris/ Talathis/Gramsevaks shall send part I of the certificate book to the Revenue Inspector who shall, thereupon, forward it to the

Divisional Forest Officer for comparison with part III he shall report to the collector for necessary action.

31. LICENCE VENDORS TO FORWARD COUNTERFOILS TO THE DIVISIONAL FOREST OFFICER : The license 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 Patwaris/Talathis/Gramsevaks or cultivator to show him the Parts of the certificates, licences and transit passes in his possession.

33. CHECK BY FORESTS DEPARTMENT : The Divisional Forest Officer of Range Officer of Range Officer when touring through a Patwaris/Talathis/Gramsevaks circle may call on the Patwari to produce the Tippan milan khasra 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 licenses for cattle grazing in Government Forests will mainly be the same as that employed for sale of rated passes for forest produce. Commission Vendor Shall ordinarily be paid a commission of 10 paisa for each rupee of grazing revenue Collected by them provided that the Conservator of forests may for reasons to be recorded in writing, fix the rate of discount to a figure not exceeding 30 paisa in a rupee. Such sanction shall hold good for a period of no more than 12 months at a time from the date of its grant.

and shall be subject to revision each year. The grazing year for which licenses shall be valid shall commence on the 1st July and end of the 30th June.

Note : Whenever possible Gram panchayat will be appointed as Vendor.

35. The officer shall by the end of April every year, report to the Divisional Forest Officer whether the number of Commission Vendors in his range is adequate, and whether all the vendors are efficient enough to carry on the work of issuing grazing licences if he requires any additional vendors from recommendation of the Range Officer to appoint a licence issue rather a Commission Vendor or Range Officer, for each grazing unit.

36. Each grazing unit and the villages served by it shall constitute a Grazing Circle. Foreach 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 the Divisional Forest Officer and shall remain in force until alerted by a special order of that office, 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 the Patwaris and village Kotwals. Three to four days should ordinarily be allotted for the issue of licence for each Sub Circle. Headquarter in turn and issue at each licence for the villages 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 license 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 to have 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 of his Gazetted Assistant. The Divisional Forest Officer of his Gazetted Assistant must, however, check the stock himself before the grazing licence books 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, and 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 to the Range Officer and his Round Officers should constantly tour in their respective charges, paying surprise visits to issuing stations Round Officers to hear and promptly redress cattle owner's grievances and to detect and prevent corruption and will facilitate the safe transmission of grazing revenue as provided above.

41. The licence issue 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 column 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 revenue recovered with the treasury challans. This check should be very elaborate. Each licence should be checked with the Patwari certificates also with the entry in the grazing cashbook. The rates 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 Officer by the end of August at the latest.

43. After the 31st July, the Range Officer shall arrange for 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 owners who obtained licences for a smaller number of cattle than that owned by them. He should closely participate in the work of checking.

44. The Divisional Forest Officer may temporarily transfer special duty staff from charges during the period of checking set out in rule .

45. The checking officer, should check number of cattle grazing in the forest with the number entered in the licence, verify the entries in the licence with those in the Patwaris /Talathis/Gramsevaks certificate and check the rates of grazing duty recovered. In the case of cattle not covered by licences, he should submit the usual offence report to the Range Officer and 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 Patwaris/Talthis/Gramsevaks certificate to the grazier. The percentage of checking of grazing licences and collection of the third parts in the forests should at least be 75%.

46. If a grazier oversees cattle of more than one owner, it is not sufficient to check 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.

47. 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, of the Range Officer 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 counterfoils, bringing any discrepancies of irregularities discovered by him during check to the notice of the Range Officer. The checking and pasting of the counterfoils should be complete 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 three parts of 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 partially 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%, by 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 Range Offices of the new stock of books in May. It is essential that on receipt in the Division Office all book, whether used or unused, should be checked with the stock register to ensure that none have been kept back by the Range Officer.

Source:- Dy. C.F. Akola Division. Letter no. 461 Date 24/07/2020.

APPENDIX NO V (C)

STATEMENT SHOWING THE NUMBER OF CATTLE GRAZE, REVENUE RELISED AND LICENCE ISSUED

CATTLE YEAR	2009	2010	2011	2012	2013	2014	2015	2016	2017	2018
Buffalo	1792	540	542	645	590	629	460	1022	686	529
Cows and Bullocks	16065	6287	7277	17268	15239	7871	800	13322	13094	9251
Goat & Sheep's	1900	2151	0	2745	2246	2612	0	2547	1170	2328
Camel	0	0	0	0	0	0	0	0	0	0
Other Animal	1338	602	527	3921	2587	617	13219	1856	699	1650
Total	21095	9580	8346	24579	20662	11729	14479	18747	15649	13758
Total Cattle Unit	17824	17824	17824	17824	17824	17824	17824	17824	17824	17824
Grazing Fee Collected	8939	7357	9532	9716	20288	5686	730	15761	14388	16444

Source:- Dy. C.F. Akola Division. Letter no. 453 Date 24/07/2020.

Appendix No. VI

(Vide para)

Schedule Of Rates Sanctioned By CCF.

Sanction rate for wages and job works vide No. Desk N0.2/Rev/W.B/P.K17 (2017-18) 775, date. 30/09/2019 By the Chief Conservator of Forests, Amravati

Sr. No.	Item of work (Particulars)	Rate sanctioned For Year 2019-2020	
		Other Area	Tribal Area
1	Cleaning of space of the felling trees of the bushes interferes in the work of cutting of marked trees if necessary	Dy. C.F. concerned should obtain sanctioned from C.F. after preparing estimate	
2	Felling of trees by saw including cleaning of 45 cms periphery crowed the felled stump and cutting of branches for logging as under		
	<u>Girth Class</u>	<u>Rate per hundred in Rupees</u>	
	20 U 30 cm	515.00	657.00
	30 U 45 cm	1124.00	1330.00
	45 U 60 cm	1575.00	1757.00
	60 U 75 cm	2132.00	2323.00
	75 U 90 cm	2485.00	2694.00
	90 U 105 cm	3590.00	3893.00
	105 U 120 cm	4129.00	4455.00
	120 U 135 cm	6059.00	6565.00
	135 U 150 cm	8754.00	9471.00
	Above 150 cm	13599.00	14724.00
3	Preparation of timber :- a) Fashioning of logs, to make logs Knot free taking out bark of width 10 cm on the middle of logs for measure b) Taking out bark of Salai & other species c) Fashioning of stump & nailing d) Measurement of logs on jungle depot including expansion of coal teak e) Classification of Nistar poles & to place them on space identified	315/- per cum 178/- per cum 168/- (Per 100 stumps) 458 /- (Per 100 logs) 146/-Per cum	417/- per cum 186/- per cum 177/- (Per 100 stumps) 492/- (Per 100 logs) 153/- Per cum
4	Preparation of stack timber and stacking it as per girth class :- a) Felling of trees, dressing of stump and preparation of stool of size 1.20 x 100 m near stump from pieces of length 30 cm to 1.20 m (Rate per stack) b) If stack (as above) are made as per girth classification extra rate to above is paid c) If the stacks are made on forest (coupe road) road after carting the it from stumps to road (extra rate to above per stack)	263/- (Per stack of size 1.20 x1.00 mt) 45/- per stack of size 1.20 mt x1.00 m 81/- per stack 1.20 m x 1.00 m	294/- 46/- 88/-
5	Preparation of fuel a) Felling of tree dressing of stump and preparing stacks of size 1.20 x 1.00 x1.00 m after preparing pieces at the stump site, by axe Species wise b) If the stacks are made on forest road coupe road after carting the fuel pieces from stump to road the extra charges per stack should be paid after above rate c) Numbering to fuel stack (including expenses of paint)	Other Species 142.00/- per stack (1.20 x 1.00 x 1.00 m) Dhawda & Khair 156.00 per stack 81.00 /- stack (1.20x1.00x1.00 m) 8.00/- per stack.	164/- 177/- 106/- 8/-

Sr. No.	Item of work (Particulars)	Other Area	Tribal Area
6	Dragging of timber:-(Preparing lots as per length class after dragging to jungle depot from stumps per cum) a) Above 5.00 m length logs b) Up to 5.00 m length logs c) Poles and fencing poles	460.00/- per cum 333.00/- per cum 455.00/- per cum	666/- 470/- 633/-
7	Fire lines (per Kilometer) a) (Cutting) cleaning and burning 6.00 m wide fire line to the outer periphery of coupes b) Burning per km	1068.00/- per km 353.00/- per km	1162/- per km 385/- per km
8	Preparation of temporary hut in coupes per coupe or the actual expenses whichever is less <u>Loading & unloading Rate per /cum .</u> (a) Timber in truck Loading – Unloading <u>up to 50kms</u> 180.00/- 87.00/- 180.00/- 87.00/- <u>50 kms & above</u> 230.00/- 102.00/- 229.00/- 102.00/- (b) Timber in tractor Loading – Unloading <u>up to 50kms</u> 141.00/- 72.00/- 140.00/- 72.00/- <u>50 kms & above</u> 188.00/- 87.00/- 187.00/- 87.00/- (c) Fuel in Truck/Tractor Trolley (Rate Per Stack) (1.20 x1.00 x1.00) Loading – Unloading <u>up to 50kms</u> 41.00/- 21.00/- 41.00/- 21.00/- <u>50 kms & above</u> 55.00/- 32.00/- 54.00/- 32.00/- (d) If more than 9 cum timber is loaded in truck then additional rate per cum for more than 9 cum will be paid. Loading – Unloading <u>up to 50kms</u> 213.00/- 77.00/- 213.00/- 77.00/- <u>50kms. & above</u> 213.00/- 77.00/- 213.00/- 77.00/-	1360.00 per coupe	1360.00 per coupe
9	Carting of timber rate per/ cum a) Timber carting by cart (Bullock) up to 5 kms. b) Timber carting by cart (Bullock) up to 10 kms c) If lead is more than 10 kms & then additional rate per cum per km more than 10 kms is paid as & but less than 15 kms	957.00/- cum 1448.00/- cum 58.00/-cum	957/- 1448/- 58/-
10	Carting of fuel wood rates per /stack (1.20 x 1.00 x1.00) a) Carting by bullock cart up to 2 kms b) Carting by bullock cart up to 4 kms	117.00/- per stack 152.00 /- per stack	156/- 279/-

Sr. No.	Item of work (Particulars)	Rate sanctioned	
11	Depot expenditure :- a) Sorting out & preparation of lots as per prepared using govt. tractor Then b) If lots are prepared using tractor than c) Numbering of lots, applying geru & chuna bands (including expenses for geru & chuna per stack) d) Girth wise & species wise lotting of fuelwood e) Auction Publicity: f) List of auction per coupe 1). Making lot list (main felling) and distribute to purchasers (per coupe) (thinning) 2). Light, water supply and cleaning etc on sale depot. (Note- as per above noted or actual expenditure which ever is less	254.00/- per cum 89.00/- per cum 33.00/- per lot 45.00/- per stack Actual expenditure 2243.00/- 5612.00/-	254/- 89/- 33/- 45/- per stack Actual expenditure 2243/- 5612/-
12	Measurement at Depot a) Measurement of timber logs including wailing of logs (including part expenses) ----- b) Giving measurements & numbering in carting challans per cum I) a) Fire line cutting 6 m wide 777.00/- per km 12 m wide 1432.00/- per km 30 m wide 2272.00/- per km b) Fire line burning 265.00/- per km II) Fire line carving five-year demarcation line per km a) Cleaning of 12 m Wide line & repairing pole km 1483.00/- per km b) Erecting poles, if necessary, replacing old ones by new, repairing 158.00/- per km. III) Demarcation of coupes per km a) Cleaning 6 m Wide demarcation line, erecting Poles & numbering them 994.00/- per km b) Demarcation of bamboo coupes 6 m wide line, erecting poles & giving numbers on it 358.00/- IV) Marking & Enumeration of trees marking & recording 749.00/- per Hundred	506.00/- per hundred logs 337.00/- per hundred poles 18.00 /-per cum	506/- per hundred logs 337.00/- per hundred poles 18.00 /-per cum
13	Watchman salary: revenue and forest department G.R. No.FLC-1082/98998/F-9, dated 16.8.1983		
14	Mukadam salary : As per revenue & forest department G.R. No.FLC-1082/98998/F-9, dated 16.8.1983 (As per Govt. rule)		

Wage Board Rates

Sr No	Type of salary	Tribal Area Salary rate per month From 25-6-2010	Other Area	Special salary per month from 1-7-2018	Salary per Day From 01/07/2018	Salary per Day From 01/07/2018	Salary rate per month From 1-7-2019	Tribal Area Special salary per day from 1-7-2019	Special salary per day from 1-7-2019	Tribal Area Special salary per day from 1-7-2019	Increasing Percentage
1	Skilled work	6000.00	5500	3712.00	373.54	354.31	4565.00	406.35	387.12	8.78	9.26
2	Half unskilled work	5600.00	5100	3712.00	358.15	338.92	4565.00	390.96	371.73	8.16	9.68
3	Unskilled work	5200.00	4700	3712.00	342.77	323.54	4565.00	375.58	356.35	9.57	10.14
	Average	5600.00	5100	3712.00	358.15	338.92	4565.00	390.96	371.73	9.26	9.68

DAILY WAGES RATE BOARD

Sr. No.	Type of Name	From 25.6.2010 minimum wage rates per month (Rs.)	1-7-015 to 31.12.07special wage rates per month (Rs.)	Total rates per month (Rs.)
1	Unskilled rates	6000.00	3113.00	9113.00
2	Half unskilled rates	5600.00	3113.00	8713.00
3	Skilled rates	5200.00	3113.00	8313.00
	Average	5600.00	3113.00	8713.00

FORM-1

Scheduled rate for the assessment of loss incurred due to illicit cutting of trees in the forest area.

Girth class of the stump at 15 cm height from ground level	Teak	Haldoo, Sajad, Bija, Kalam, Sisam	Others
U-15	10	8	5
16- U-30	40	30	30
31- U-45	180	50	40
46- U-60	230	60	50
61- U-75	700	260	80
76- U-90	1420	490	210
91- U-105	2510	860	330
106- U-120	3580	1230	460
121- U-135	5600	1690	960
136- U-150	7700	2690	1320
151- U-165	13610	4450	2160
166- U-180	19010	6280	3050
181- U-195	23760	7850	3820
196- U-210	29810	10450	4750
211- U-225	34780	12200	5540

FORM-2 (1)
Scheduled rates for on the spot assessment of value of the material recovered from the stump site in forest.

Teak Round Logs

Length Class	Girth Class							
	45/60	60/75	75/90	90/105	105/120	120/135	135/150	150/up
Trade-II								
U/2	11600	13200	16400	16960	19120	24030	27450	30600
2/3	12160	14400	18320	21680	22400	28800	30240	31860
3/4	12560	14800	20000	22240	24960	31410	32130	32400
4/5	13520	15920	21040	22640	26480	33840	35100	36450
5/6	14560	16560	22400	23280	28240	35730	36900	37800
6/8	16800	18800	23360	25200	31280	38070	39150	40410
8 & up	20000	23280	24080	28400	35200	40410	41400	42300
Trade-III								
U/2	11120	12880	15920	16800	18960	23580	27000	30420
2/3	11680	14160	17920	21520	22000	28350	29700	31050
3/4	12400	14560	19440	22000	24000	31050	31500	31950
4/5	13200	15360	20880	22480	26080	33300	34650	36000
5/6	14400	16160	22320	23040	28080	35370	36450	37530
6/8	16400	18480	22800	24800	31120	37620	38700	39780
8 & up	19360	22880	23200	28000	35120	40320	40950	41580
Trade-IV								
U/2	10960	12560	15680	16160	16960	19350	22770	29160
2/3	11600	13760	16800	17920	19280	22500	26100	29880
3/4	12080	14480	17600	19360	20800	24840	28260	30420
4/5	12800	15280	18320	20880	22400	27090	30510	30870
5/6	14000	16080	19120	22400	23920	29430	32760	32850
6/8	15920	17200	20240	24640	26240	32940	36090	36180
8 & up	18000	18800	21760	27680	29280	37620	40500	40680
Trade-V								
U/2	8640	10640	12880	14320	14400	16650	17100	17550
2/3	10320	11760	13440	15440	15760	18900	19530	21960
3/4	11520	12480	13760	16160	17280	20970	21960	25380
4/5	12640	13280	14160	16880	18800	22050	24480	28710
5/6	13760	14000	14880	17600	20320	23220	27000	32040
6/8	14560	14800	18000	18720	22640	36100	30690	33750
8 & up	16000	16640	20000	20240	24400	28080	35640	38250
Trade-VI								
U/2	6320	8400	8800	9200	10000	12510	13950	14400
2/3	7120	9200	1000	10400	11120	13500	14000	14850
3/4	7680	9840	10800	10880	11360	15570	10020	16380
4/5	8240	9840	11440	11520	12480	14580	18000	18450
5/6	8720	9840	10960	12240	12960	15120	19890	20250
6/8	9280	9840	10160	13200	14800	17100	22320	22500
8 & up	9840	10800	11600	14560	15120	17910	26730	27000

FORM-2 (2)

Scheduled rates for on the spot assessment of value of the material recovered from the stump site in forest.

Haldu/ Sajad/Bija/Kalam/Shisam Round Logs

Length Class	Girth Class							
	45/60	60/75	75/90	90/105	105/120	120/135	135/150	150/up
Trade-III								
U/2	4200	4600	5760	6000	7200	8370	8820	9900
2/3	4280	4880	6160	6480	7680	9270	9810	10890
3/4	4440	5280	6480	7040	8160	11340	11430	11880
4/5	5120	5680	7120	8240	8960	13140	13950	14130
5/6	5240	6080	7440	9600	9760	15210	16380	16740
6/8	5600	6320	8000	11200	11280	18000	20340	20430
8 & up	6320	7200	8720	12080	12640	19440	21690	22140
Trade-IV								
U/2	4000	4400	5726	5920	7120	8280	8730	9644
2/3	4240	4800	6142	6400	7600	9180	9540	10710
3/4	4400	5200	6418	7010	8127	11250	11340	11790
4/5	5040	5600	7040	8178	8917	13050	13590	14040
5/6	5200	6000	7360	9346	9706	15120	16310	16650
6/8	5520	6240	7920	11100	11200	17910	20250	20340
8 & up	6240	7120	8640	12000	12470	19260	21600	22050
Trade-V								
U/2	3600	3840	5600	5850	7013	8100	8550	9230
2/3	4038	4160	6000	6320	7466	9090	9450	9774
3/4	4350	4640	6320	6800	7787	10980	11250	11700
4/5	4663	4880	6800	7120	8069	12944	13500	13950
5/6	4976	5200	7336	8240	9440	14888	15210	15300
6/8	5445	5600	7865	8400	9560	17804	19800	20250
8 & up	6070	6800	8570	9200	10720	19080	20520	20700
Grade-VI								
U/2	3200	3520	3840	4160	4480	5400	5760	6120
2/3	3360	4080	4800	5520	6240	7830	8640	9450
3/4	3920	4480	5040	5600	6320	7920	8730	9900
4/5	4080	4800	5840	6720	7600	6540	10530	11520
5/6	4240	5040	6800	8080	9360	11970	13410	14850
6/8	4400	5520	6960	8240	9520	12150	13590	15030
8 & up	4580	6080	7600	9120	10640	13680	15390	17100

FORM-2 (3)
Scheduled rates for on the spot assessment of value of the material recovered from the stump site in forest.

Adjat Round Logs

Length Class	Girth Class							
	45/60	60/75	75/90	90/105	105/120	120/135	135/150	150/up
Trade-III								
U/2	1200	1520	2000	3120	3200	3870	4050	4410
2/3	1400	2080	2320	3680	3760	4500	4770	4950
3/4	1840	2240	2400	4240	4640	5400	5850	6120
4/5	2160	2800	2960	4400	5680	6570	6750	7020
5/6	2560	2960	3280	4800	6640	7740	8280	8910
6/8	2880	3120	3680	5360	7600	8730	9450	9900
8 & up	3520	3760	4400	6080	7840	9180	9900	10800
Trade-IV								
U/2	1040	1360	1840	3040	3120	3690	3870	4140
2/3	1360	2000	2240	3600	3680	4320	4680	4770
3/4	1760	2080	2320	4160	4560	5310	5580	5670
4/5	2080	2640	2880	4320	5600	6480	6570	6660
5/6	2400	2800	3200	4720	6560	7650	7920	8100
6/8	2720	2960	3600	5280	7520	8640	8820	9000
8 & up	3360	3600	4240	6000	7680	9090	9180	9450
Trade-V								
U/2	1000	1120	1760	2962	3040	3510	3690	3960
2/3	1280	1920	2080	3520	3600	4140	4410	4680
3/4	1680	2040	2240	3893	4496	5130	5400	5580
4/5	2000	2600	2800	4265	5504	6300	6390	6570
5/6	2320	2720	3040	4638	6513	7470	7650	7920
6/8	2640	2880	3520	5196	7360	8460	8640	8820
8 & up	3280	3520	4160	5941	7600	8910	9090	9270
Trade-VI								
U/2	880	1066	1291	1633	1918	2492	2825	3158
2/3	1252	1916	1920	2094	2373	2942	3214	3487
3/4	1606	2000	2158	2401	2677	3243	3475	3706
4/5	1961	2560	2640	2720	3060	3707	3973	4238
5/6	2315	2640	2851	3015	3283	3954	4214	4472
6/8	2560	2800	3371	3476	3882	4740	5114	5487
8 & up	3200	3360	4065	4160	4592	5570	5973	6376

FORM-2 (4)

Schedule rate for the spot assessment of value of the material recovered from the stump site in forest.

Teak Ballies

Length class	Girth class			
	U25	25/30	30/38	38/45
	Trade-I			
U/2	11	21	32	53
2/3	16	71	125	268
3/4	20	104	311	411
4/5	29	137	497	224
5/6	38	171	683	698
8 and up	50	221	792	913
	Trade-II			
U/2	6	12	18	30
2/3	9	40	71	152
3/4	11	59	177	233
4/5	16	78	283	315
5/6	22	97	388	397
8 and up	29	125	450	519

FORM-2 (5)

Scheduled rates for on the spot assessment of value of the material recovered from the stump site in the forest

Long Bamboo

Girth class	2.55/3.18	3.18/3.82	3.82/4.77	4.77/5.72	5.72 & up
Length class	6-U-9	9- U-12	12- U-15	15- U-18	18 and above
3- U-4	3	4	5	5	7
4- U-5	4	5	6	10	11
5- U-6	5	7	10	13	15
6- U-7	5	8	11	14	18
7-Up	8	9	12	16	20

FORM-2 (6)

Scheduled rates for on the spot assessment of value of the material recovered from the stump site in the forest

Teak Billets

Length class	Girth class	Trade-I	Trade-II
1.20	U-15	360	240
	15-30	900	600
	30-45	3000	1800
	45-60	4800	3200
	60-75	6400	6000
	75-90	7200	7600
	90-105	9360	8000
	105-120	10000	8800
	120-135	11700	11250
	135-150	12150	11700
	150 and up	13050	12600

FORM-2 (7)
Scheduled rates for on the spot assessment of value of the material recovered from the
stump site in the forest
Firewood

Sr. No.	Type	Rs.
1	Soft species firewood	280
2	Hard species firewood	320

Bamboo cutting rates		
Sr. No.	Year 2016-2017	Rates
1	Bamboo cutting: cutting and collection of bamboo making bundles and carrying to jungle depot and stacking. 10 bamboo = 1 bundle a) 5 mtr/bundle b) 5-6 mtr/bundle c) more than 6 mtr/bundle	40.00 54.00 68.00
2	Transporting of bamboo up to jangle depot: 10 bamboos (per bundle) a) up to 200 mtr b) above 200 mtr	30.00 39.00
3	Bamboo pieces: 2 mtr long piece (20 pieces bundle) a) dense bamboo area (per bundle) b) sparse bamboo (per bundle)	13.00 16.00
4	Transporting of bamboo pieces up to jangle depot: 20 bamboo pieces per bundle (20 pieces bundle) a) up to 200 mtr b) above 200 mtr	18.00 24.00
5	Bamboo loading, unloading: 1. Truck, long bamboo (per hundred) a) up to 30 km b) above 30 km 2. Truck, bamboo pieces (per hundred) a) up to 30 km b) above 30 km 3. Grading long bamboo and stacking at depot 4. Stacking of bamboo bundle piece at sale depot (Note: loading and unloading rates are considered as transport by Governmental vehicles.)	38.00 64.00 2.00 3.00 32.00 74.00

Casual work rates sanctioned by the Chief Conservator of Forest (Territorial), Amravati
Circle for the Year 2016-17

Sr. No.	Particulars	Rates
1	Fireline's (per Km.) a. cutting Fireline's 6 m. wide cutting Fireline's 12 m. wide cutting Fireline's 30 m. wide b. burning of Fireline's	777.00 1432.00 2272.00 265.00
2	Fiver year and demarcation boundaries (demarcation line /km.) a. 12m wide line clearing and repair of demarcation Crains. b. Crains if necessary, the new posts are corrected in place of old stacking Crains of bundles and roll is included) (per Crains)	1483.00 158.00
3	Demarcation of coupe (per km.) a. Cleaning of 6 m wide demarcation line and numbering (cutting of poles and carrying to the spot) b. Demarcation of bamboo coupes 6 m wide	994.00 358.00
4	Demarcation line cleaning and correcting poles and numbering (per km.). (marking/recording per hundred)	749.00

Source:- C.C.F. Amravati. E-mail on Date 15/10/2019. &
Dy. C.F. Akola Division. Letter no. 456 Date 24/07/2020.

Appendix No VII-A

Details of forest area received for C. A. land against FCA 1980.

Sr. No.	Name Of Project	Range	Round	Beat	Name of Village	Survey No.	Gut No.	Area	Date of Possession	Remark
1	2	3	4	5	6	7	8	9	10	11
1	Kolambi Tank Project	Akola	Murtijapur	Hirpur	Issafpur	16	59	9.6	11/10/1988	Sec-20
2	Dhamandari Tank Project	Akola	Murtijapur	Hirpur	Issafpur	16	59	1.02	24/12/1988	--
							Total	10.62		
3	Dagadparva Tank Project	Akola	Akola	Loni	Chihalgaoon	154	83	1.97	11/07/2000	Sec-20
							Total	1.97		
4	Katepurna Project	Akola	Murtijapur	Kurum	Khodad	227	--	6.34	01/11/2011	Sec-20
							Total	6.34		
5	Pangaradevi Tank Project	Akola	Murtijapur	Hirpur	Kinkhed	--	.4/2	19.09	04/01/2018	Sec-4
							Total	19.09		
6	Patur Talav Project	Barshitakli	Dhaba	Chincholi Rudrayni	Chincholi Rudrayni	99	36	40.8	08/05/1995	Sec-4
							Total	40.8		
7		Barshitakli	Lohagad	Devdari-2	Kothali	58	--	1.65	--	--
							Total	1.65		
8	Shahapur Tank Project	Patur	Malrajura	Gondhalvadi	Malrajura	28	--	4.6	06/05/2005	Sec-20
							Total	4.6		
9	Sukali Tank Project	Patur	Patur	Patur	Patur Jirayat	222	--	19.9	24/05/2012	Sec-20
							Total	19.9		

Sr. No.	Name Of Project	Range	Round	Beat	Name of Village	Survey No.	Gut No.	Area	Date of Possession	Remark
10	Pars Project	Patur	Chondi	Sawarkhed	Sawarkhed	2	--	8.73	29/11/2011	Sec-20
							Total	8.73		
11	Zarande Project	Patur	Patur	Khanapur-1	Kakadadari	11	--	10.4	--	Sec-20
							Total	10.4		
12	Jigaon M.I. Tank	Akola	Akot	Bordi	Kutasa	95	---	6.78	14/07/2002	Sec-20
						94	--	8.98		Sec-20
							Total	15.76		
					Grand Total			139.86		

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019.

APPENDIX No VII (B)

List Of Area Handed to Other Department for Non Forestry Purposes Sanctioned by GOI (AKOLA FOREST DIVISION)

Sr. No	Name of Project	Sanctioned Area by GOI	Name of Village	Details of Area			Afforestation Land		
				Sur. No./ Gut No./ Comptt. No	Area	Total Area in ha.	Village	Sur./Gut No.	Area in Ha
1	2	3	4	5	6	7	8	9	10
1	Wan River Project	No.8/95/86/FC,Dt.28.9.87	Wari	5.00	62.12	72.96	Malkapur Gound	7 G Class	107.73
				6.00	10.84				
2	Uma River	No.8/102/88/FC,Dt.27.4.87	Khandla	30.00	8.12	49.57	Fulumri	125 E Class	87.18
			Palana	75/-/404	9.00				
				76/-/404	1.00				
				82/-/404	8.08				
			Palana	61	2.43				
				62	6.86				
				64	0.24				
				65	0.80				
			Kajaleshwar	71	2.96				
				76	1.5				
				77	8.13				
			Kolambi	58	0.45				
3	Madhapuri Pipe Line	No.8/316/88/FC,Dt.13.12.89	Kurum	278	0.10	0.10			
4	Tandali Pipe Line	No.8/205/88/FC,Dt.13.2.89	Zodga	-----	0.18	0.18			
5	Pangra-Jambwasu Road	No.8/524/88/FC,Dt.28.7.89	Malegaon	106	0.60	1.44	Kothari	252 E Class	1.44
				131	0.12				
				135	0.72				

Sr. No	Name of Project	Sanctioned Area by GOI	Name of Village	Details of Area			Afforestation Land		
				Sur. No./ Gut No./ Comptt. No	Area	Total Area in ha.	Village	Sur./Gut No.	Area in Ha
1	2	3	4	5	6	7	8	9	10
6	Bhamatwadi 11 KV Line	No.8/31/89/FC,Dt.28.7.89	Kosgaon		0.32	0.32			
7	Patur Talav	No.8/202/91/FC,Dt.14.11.94	Sawerkhed	35a	8.95	40.8	Chincholi Rudrani	92 E Class	56.59
				37a	23.13				
			Chichkhed	40a	0.32				
				27a	3.00				
				33a	5.40				
8	Dhamandari Talav	No.8/1/123/93/FCW,9456 Dt.12.10.94	Chohogaon	29	0.64	1.02	Isafpur	16 E Class (Gut No 16)	1.02
			Sakharvira	23	0.38				
9	Dagad Parva Nal Bunding	CCF Nagpur No. D/12 NC/47, Dt.15.12.87	Dagadparva		0.38	0.38			
10	Lohgad Nala Bunding	CCF Nagpur No. D/12 NC/47, Dt.15.12.87	Lohgad		0.65	0.65			
11	Shahapur Irri Project	No.6 MH-65 55/	Rahanpur	34	0	0	Malrajura	28	4.6
12	1 x 250 MV Expansion Project at Paras TPS (Paras Project)	No.6 MH-60 58/2006/BHO 2211 Dt. 29.12.2006	Kasarkheda	16, 17, 386	8.73	8.73	Sawarkhed Kh	2	8.73
13	Zarandi Storage Tank	No.6 MHC/016/2006/BHO 3810	Sawargaon	251, 252, 4, 5	10.4	10.4	Kakaddari	11	10.4
			Vasadani	237, 265					

Sr.No	Name of Project	Sanctioned Area by GOI	Name of Village	Details of Area			Afforestation Land		
				Sur. No./ Gut No./ C.No	Area	Total Area in ha.	Village	Sur./Gut No.	Area in Ha
1	2	3	4	5	6	7	8	9	10
14	Ujaleshwar St. Tank	No.8B 041/99/482	Ujaleshwar	58, 59	0.77	0.77	--	--	--
15	Dodani 11 kV line	No.8B 041/99/482	Malrajura	131,104, 28	0.77	0.77			
16	11 KV Shanur to Malkapur Line	No.6 MH BO/46/2005/BHO/1602 Dt.8.8.2005	Malkapur	7	0.21	0.64			
			Shaganur	13	0.07				
				16	0.126				
				17	0.126				
				19	0.105				
17	Popatkhed MIT	No.8C/1/ 352/98 /FCW/ Dt.4.5.2005	Dahikhed	59	8.5	8.5	Manora	58	15.5
18	Dagad Parva MIT	No. 8B/ 048/2000/FCW/ 903 Dt. 26.04.2000	Dagadparva		1.97	1.97	Chikhalgaon	3	1.97
19	Dagad Parva Pipeline	FLD-3003/CR 30/F- 10,Dt.6.12.2004	Dagadparva	22, 23, 24	0.04	0.04			
20	Vodafone Cable Line	PCCF NGP Letter No 2017 Dt 8/2/2017			0.18	0.18			
21	Sukali M I Tanka	6-MHCO/35/2010/BHO /3630 Dt 25/8/2011			19.9	19.9	Patur Jirayat	222	19.9
22	Katepurna Barradge	6-MHCO/13/2010/BHO/ 1531 Dt 03/09/2014			6.34	6.34	Khodad	227	6.34
23	N H-6 (Amaravti-Dhule)	F-8/11/2013FC- Dt 25/4/2013			2.633	2.633			0
		TOTAL:-			227.52	227.52			321.40

Source:- Dy.C.F. Akola Division. Letter no. 1272 Date 06/11/2019

Appendix No. VIII (A)
Statement Showing the Existing Range, Round, Beat

Name Of Range :- Akola Range.

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
1	Akot	Shahanur - 2	Dahikhed Futkar	C-3	1		64.44			64.44	
2	Akot	Shahanur - 2	Mahagaon	B-9	2		10.63			10.63	
3	Akot	Shahanur - 2	Kapshi	B-10	3		8.14			8.14	
4	Akot	Shahanur - 2	Belura	B-11	4		11.88			11.88	
Shahanur - 2 Beat			Total	4	4		95.09	0	0	95.09	
5	Akot	Bordi	Pimpari Dk	B-12	5		2.24			2.24	
6	Akot	Bordi	Pimpari Dk	B-13	6		1.69			1.69	
7	Akot	Bordi	Balegaon	B-14	7		0.60			0.60	
8	Akot	Bordi	Devari	B-15	8		8.79			8.79	
9	Akot	Bordi	Devari	B-16	8		5.26			5.26	
10	Akot	Bordi	Devari	B-17	8		13.76			13.76	
11	Akot	Bordi	Hilalabad	B-18	9		1.91			1.91	
12	Akot	Bordi	Hilalabad	B-19	10		1.62			1.62	
13	Akot	Bordi	Patsul	B-20	11		8.75			8.75	
14	Akot	Bordi	Palsod	B-23	12		0.62			0.62	
15	Akot	Bordi	Danori, Panori	B-22	13		2.65			2.65	
16	Akot	Bordi	Kawasa	B-21	14		4.70			4.70	
17	Akot	Bordi	Kutasa	389	15	93,95,40, 74,09	87.83			87.83	
18	Akot	Bordi	Kutasa		16	94,95			15.76	15.76	
19	Akot	Bordi	Kutasa	710	17	516,519, 520,521			52.69	52.69	
20	Akot	Bordi	Dahihanada	B-26	18		2.83			2.83	
21	Akot	Bordi	Dahihanada	B-27	19		0.84			0.84	
22	Akot	Bordi	Dahihanada	B-28	20		10.13			10.13	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
23	Akot	Bordi	Dahihanada	B-29	21		8.93			8.93	
24	Akot	Bordi	Ganori	B-25	22		4.87			4.87	
25	Akot	Bordi	Ganori	B-24	23		2.39			2.39	
26	Akot	Bordi	Hanwadi	B-34	24		4.86			4.86	
27	Akot	Bordi	Hanwadi	B-35	24		3.06			3.06	
28	Akot	Bordi	Hanwadi	B-36	24		7.02			7.02	
29	Akot	Bordi	Narsinhpur	B-37	25		9.65			9.65	
30	Akot	Bordi	Nandkhed	B-33	26		7.41			7.41	
31	Akot	Bordi	Pilakwadi	B-30	27		13.67			13.67	
32	Akot	Bordi	Pilakwadi	B-31	27		9.00			9.00	
33	Akot	Bordi	Pilakwadi	B-32	27		4.86			4.86	
34	Akot	Bordi	Adsul	B-38	28		14.23			14.23	
Bordi Beat			Total	29	24	1	244.17	0.00	68.45	312.62	
Akot Round Total			2	33	28	1	339.26	0	68.45	407.71	
35	Akola	Loni	Andura	B-39	29		4.08			4.08	
36	Akola	Loni	Andura	B-40	29		11.83			11.83	
37	Akola	Loni	Andura	B-41	30		7.90			7.90	
38	Akola	Loni	Andura	B-42	30		8.88			8.88	
39	Akola	Loni	Andura	B-43	30		3.77			3.77	
40	Akola	Loni	Andura	B-44	30		1.82			1.82	
41	Akola	Loni	Andura	B-45	31		10.41			10.41	
42	Akola	Loni	Kasali Kd	B-46	32		5.91			5.91	
43	Akola	Loni	Kasarkhed	386	33	16	7.60			7.60	
44	Akola	Loni	Kasali Kd	B-47	34		16.19			16.19	Not in Map
45	Akola	Loni	Kasali Kd	B-48	34		14.62			14.62	
46	Akola	Loni	Kasali Kd	B-49	34		8.90			8.90	
47	Akola	Loni	Kasali Kd	B-49 a	34		6.62			6.62	
48	Akola	Loni	Loni	B-60	35		14.40			14.40	
49	Akola	Loni	Loni	B-61	35		9.33			9.33	
50	Akola	Loni	Loni	B-62	35		13.11			13.11	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
51	Akola	Loni	Loni	B-63	35		6.88			6.88	
52	Akola	Loni	Loni	B-63 a	35		0.71			0.71	
53	Akola	Loni	Loni	B-64	35		5.72			5.72	
54	Akola	Loni	Loni	B-65	35		12.54			12.54	
55	Akola	Loni	Loni	B-66	35		12.95			12.95	
56	Akola	Loni	Loni	B-67	35		14.57			14.57	
57	Akola	Loni	Loni, Barlinga	B-68	35		11.16			11.16	
58	Akola	Loni	Loni, Barlinga	B-70	36		11.89			11.89	
59	Akola	Loni	Loni	B-71	36		6.61			6.61	
60	Akola	Loni	Loni	B-71 a	36		1.05			1.05	
61	Akola	Loni	Loni	B-72	36		4.40			4.40	
62	Akola	Loni	Loni	B-72 a	36		1.67			1.67	
63	Akola	Loni	Loni	B-73	36		14.44			14.44	
64	Akola	Loni	Loni	B-74	36		10.63			10.63	
65	Akola	Loni	Loni	B-75	36		3.64			3.64	
66	Akola	Loni	Loni	B-76	36		14.44			14.44	
67	Akola	Loni	Loni	B-77	36		9.71			9.71	
68	Akola	Loni	Loni	B-78	36		2.93			2.93	
69	Akola	Loni	Loni	B-79	36		5.52			5.52	
70	Akola	Loni	Loni	B-80	36		12.95			12.95	
71	Akola	Loni	Loni	B-84	36		9.10			9.10	
72	Akola	Loni	Loni	B-84 a	36		0.60			0.60	
73	Akola	Loni	Loni	B-84 b	36		1.72			1.72	
74	Akola	Loni	Loni	B-85	36		3.94			3.94	
75	Akola	Loni	Loni	B-86	36		7.18			7.18	
76	Akola	Loni	Loni	B-87	36		5.50			5.50	
77	Akola	Loni	Mazod	708	37	304		9.67		9.67	
78	Akola	Loni	Mazod	709	38	177,186,187		26.42		26.42	
79	Akola	Loni	Chikhalgaon	C-198	39		34.67			34.67	
80	Akola	Loni	Chikhalgaon	C-199	39		25.65			25.65	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
81	Akola	Loni	Chikhalgaon	C-200	39		31.04			31.04	
82	Akola	Loni	Chikhalgaon		39	154	1.97			1.97	
83	Akola	Loni	Shivapur	C-85	40		101.15			101.15	
Loni Beat			Total	48	12	1	532.30	36.09	0.00	568.39	
84	Akola	Borgaon Manju	Borgaon Manju	390	41	172 to 183, 186, 197 to 211, 144, 152 to 166, 169 to 171	461.65			461.65	
85	Akola	Borgaon Manju	Nipana	393 b	42	91	9.48			9.48	
86	Akola	Borgaon Manju	Ukali sonala	B-92	43		5.84			5.84	
87	Akola	Borgaon Manju	Ukali	393 a	44	3 to 13	57.23			57.23	
88	Akola	Borgaon Manju	Ukali sonala	B-88	44		4.77			4.77	
89	Akola	Borgaon Manju	Ukali sonala	B-89	44		10.29			10.29	
90	Akola	Borgaon Manju	Ukali sonala	B-90	44		11.44			11.44	
91	Akola	Borgaon Manju	Ukali sonala	B-91	44		9.07			9.07	
92	Akola	Borgaon Manju	Yelavan	B-93	44		4.03			4.03	
93	Akola	Borgaon Manju	Yelavan	B-94	44		13.35			13.35	
94	Akola	Borgaon Manju	Yelavan	B-95	44		13.34			13.34	
95	Akola	Borgaon Manju	Yelavan	B-96	44		1.58			1.58	
96	Akola	Borgaon Manju	Yelavan	B-97	44		9.68			9.68	
97	Akola	Borgaon Manju	Yelavan	B-98	44		6.00			6.00	
98	Akola	Borgaon Manju	Yelavan	B-99	44		8.01			8.01	
99	Akola	Borgaon Manju	Yelavan	B-100	44		5.06			5.06	
100	Akola	Borgaon Manju	Yelavan	B-101	44		4.05			4.05	
101	Akola	Borgaon Manju	Yelavan	B-102	44		8.43			8.43	
102	Akola	Borgaon Manju	Yelavan	C-65	45		188.45			188.45	
103	Akola	Borgaon Manju	Yelavan	B-103	46		4.31			4.31	
104	Akola	Borgaon Manju	Yelavan	B-104	46		4.45			4.45	
105	Akola	Borgaon Manju	Yelavan	B-105	46		6.94			6.94	
106	Akola	Borgaon Manju	Yelavan	B-106	46		8.43			8.43	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
107	Akola	Borgaon Manju	Yelavan	B-107	46		9.56			9.56	
108	Akola	Borgaon Manju	Yelavan	C-64 b	47		22.46			22.46	
109	Akola	Borgaon Manju	Yelavan	B-108	48		9.55			9.55	
110	Akola	Borgaon Manju	Yelavan	B-109	48		3.64			3.64	
111	Akola	Borgaon Manju	Yelavan	B-110	48		3.59			3.59	
112	Akola	Borgaon Manju	Yelavan	C-64	49		39.60			39.60	
113	Akola	Borgaon Manju	Yelavan	C-65 b	50		7.05			7.05	
114	Akola	Borgaon Manju	Yelavan	C-63	51		84.03			84.03	
Borgaon Manju Beat			Total	31	11		1035.36	0	0	1035.36	
115	Akola	Kanshivni	Takali Bhuyar	B-130	52		2.74			2.74	
116	Akola	Kanshivni	Kanshivani	B-131	52		1.80			1.80	
117	Akola	Kanshivni	Deoli	C- 87	53		121.78			121.78	
118	Akola	Kanshivni	Sukli (Nandapur)	C- 17	54		7.55			7.55	
119	Akola	Kanshivni	Sukli (Nandapur)	C- 18	54		74.82			74.82	
120	Akola	Kanshivni	Sukli (Nandapur)	C- 19	54		120.80			120.80	
121	Akola	Kanshivni	Takali pote	B-134	55		6.79			6.79	
122	Akola	Kanshivni	Takali pote	B-135	55		10.26			10.26	
123	Akola	Kanshivni	Tamshi	B-136	56		7.28			7.28	
124	Akola	Kanshivni	Tamshi	B-137	56		7.99			7.99	
125	Akola	Kanshivni	Pailpada	B-138	57		0.67			0.67	
126	Akola	Kanshivni	Pailpada	B-139	58		5.28			5.28	
127	Akola	Kanshivni	Jamba Kd	B-140	59		6.83			6.83	
128	Akola	Kanshivni	Dudhaham	C- 5	60		7.17			7.17	
129	Akola	Kanshivni	Dudhaham	C- 7	61		330.50			330.50	
130	Akola	Kanshivni	Dudhaham, Santoshpur	C- 8	60		156.90			156.90	
131	Akola	Kanshivni	Dudhaham, Shikhantkhed	C- 9	62		77.20			77.20	
132	Akola	Kanshivni	Dudhaham	C- 6	63		76.65			76.65	
133	Akola	Kanshivni	Dodki	C-14	64		77.62			77.62	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
134	Akola	Kanshivni	Dodki	C-15	65		29.96			29.96	
135	Akola	Kanshivni	Borgaon Kd	C-16	66		104.07			104.07	
Kanshivni Beat			Total	21	15		1234.66	0	0	1234.66	
136	Akola	Patur Nandapur	Patur Nandapur	C-21	67		265.44			265.44	
137	Akola	Patur Nandapur	Sonkhas	C- 23	68		124.12			124.12	
138	Akola	Patur Nandapur	Sonkhas	C- 24	69		243.98			243.98	
139	Akola	Patur Nandapur	Ghonga	C-13 b	69		34.08			34.08	
140	Akola	Patur Nandapur	Patur Nandapur	C-20	70		170.69			170.69	
141	Akola	Patur Nandapur	Ghonga	C- 13	71		146.32			146.32	
Patur Nandapur Beat			Total	6	5		984.63	0.00	0.00	984.63	
Akola Round Total			4	106	43	1	3786.95	36.09	0.00	3823.04	
142	Murtijapur	Hirpur	Shend	C- 12	72		187.45			187.45	
143	Murtijapur	Hirpur	Shend	C- 11	73		28.62			28.62	
144	Murtijapur	Hirpur	Shend	C- 10	74		68.62			68.62	
145	Murtijapur	Hirpur	Virahit	C-208	75		189.86			189.86	
146	Murtijapur	Hirpur	Khandala	B-206	76		5.74			5.74	
147	Murtijapur	Hirpur	Khandala	B-207	76		3.95			3.95	
148	Murtijapur	Hirpur	Khandala	B-208	76		9.04			9.04	
149	Murtijapur	Hirpur	Khandala	B-209	76		12.58			12.58	
150	Murtijapur	Hirpur	Khandala	B-210	76		16.60			16.60	
151	Murtijapur	Hirpur	Khandala	B-211	76		9.61			9.61	
152	Murtijapur	Hirpur	Khandala	B-211 a	76		4.86			4.86	
153	Murtijapur	Hirpur	Khandala	B-212	76		10.01			10.01	
154	Murtijapur	Hirpur	Mozar	B-205	77		12.02			12.02	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
155	Murtijapur	Hirpur	Umari Samshodin	B-189	78		8.63			8.63	
156	Murtijapur	Hirpur	Umari Samshodin	B-190	78		9.00			9.00	
157	Murtijapur	Hirpur	Umari Samshodin	B-191	78		4.20			4.20	
158	Murtijapur	Hirpur	Kinkhed		79	52		19.09		19.09	
159	Murtijapur	Hirpur	Dhanora Vaidhya	B-187	80		5.36			5.36	
160	Murtijapur	Hirpur	Dhanora Vaidhya	B-188	80		1.17			1.17	
161	Murtijapur	Hirpur	Bhagora	403	81	135, 136	37.43			37.43	
162	Murtijapur	Hirpur	Sherwadi	B-186	82		4.36			4.36	
163	Murtijapur	Hirpur	Adalatpur	406	83		44.75			44.75	
164	Murtijapur	Hirpur	Hendaj	B-185	84		3.93			3.93	
165	Murtijapur	Hirpur	Nagthana	B-184	85		11.39			11.39	
166	Murtijapur	Hirpur	Issafpur		86	59	9.60			9.60	
167	Murtijapur	Hirpur	Issafpur		86	59 (16)			1.02	1.02	
168	Murtijapur	Hirpur	Hirpur	B-182	87		3.53			3.53	
169	Murtijapur	Hirpur	Hirpur	B-183	87		7.48			7.48	
170	Murtijapur	Hirpur	Hirpur	B-181	88		9.01			9.01	
171	Murtijapur	Hirpur	Bramhi Bai	B-175	89		8.90			8.90	
172	Murtijapur	Hirpur	Bramhi Bai	B-175 a	89		2.67			2.67	
173	Murtijapur	Hirpur	Hirpur	B-179	90		6.21			6.21	
174	Murtijapur	Hirpur	Hirpur	B-180	90		6.61			6.61	
175	Murtijapur	Hirpur	Hirpur	B-176	91		5.15			5.15	
176	Murtijapur	Hirpur	Hirpur	B-177	92		6.68			6.68	
177	Murtijapur	Hirpur	Hirpur	B-178	92		3.64			3.64	
178	Murtijapur	Hirpur	Jambha K	B-141	93		6.62			6.62	
179	Murtijapur	Hirpur	Lakhpuri	B-142	94		5.78			5.78	
180	Murtijapur	Hirpur	Lakhpuri	B-143	95		8.62			8.62	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
181	Murtijapur	Hirpur	Lakhpuri	B-144	96		3.49			3.49	
182	Murtijapur	Hirpur	Durgvada	B-145	97		4.93			4.93	
Hirpur Beat			Total	38	26	3	788.10	19.09	1.02	808.21	
183	Murtijapur	Mana	Khaparkhed	B-146	98		6.51			6.51	
184	Murtijapur	Mana	Khaparkhed	B-147	99		4.47			4.47	
185	Murtijapur	Mana	Borta	B-157	100		12.52			12.52	
186	Murtijapur	Mana	Borta	B-158	100		5.84			5.84	
187	Murtijapur	Mana	Borta	B-156	101		8.74			8.74	
188	Murtijapur	Mana	Lonsana	B-152	102		10.53			10.53	
189	Murtijapur	Mana	Lonsana	B-153	102		8.09			8.09	
190	Murtijapur	Mana	Lonsana	B-154	102		14.57			14.57	
191	Murtijapur	Mana	Lonsana	B-155	102		12.00			12.00	
192	Murtijapur	Mana	Shelu Dhamori	B-148	103		4.13			4.13	
193	Murtijapur	Mana	Kawatha	B-149	104		16.74			16.74	
194	Murtijapur	Mana	Kawatha	B-150	105		14.97			14.97	
195	Murtijapur	Mana	Kawatha	B-151	105		4.24			4.24	
196	Murtijapur	Mana	Mana	B-172	106		4.18			4.18	
197	Murtijapur	Mana	Mana	B-173	107		11.97			11.97	
198	Murtijapur	Mana	Mana	B-174	107		11.38			11.38	
199	Murtijapur	Mana	Karli	B-192	108		3.27			3.27	
200	Murtijapur	Mana	Dhanori Kh	B-193	109		3.09			3.09	
Mana Beat			Total	18	12		157.24	0	0	157.24	
201	Murtijapur	Kurum	Rajanapur kinkinhi	407	110	64,70,72, 73, 76,77	58.04			58.04	
202	Murtijapur	Kurum	Nawasal	B-194	111		5.49			5.49	
203	Murtijapur	Kurum	Khodad	B-171	112		2.65			2.65	
204	Murtijapur	Kurum	Khodad	B-170	113		15.15			15.15	
205	Murtijapur	Kurum	Poti	B-159	114		7.70			7.70	
206	Murtijapur	Kurum	Khodad	B-160	115		15.19			15.19	
207	Murtijapur	Kurum	Khodad	B-161	116		2.10			2.10	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
208	Murtijapur	Kurum	Khodad	B-162	117		7.01			7.01	
209	Murtijapur	Kurum	Khodad	B-163	118		4.00			4.00	
210	Murtijapur	Kurum	Khodad	B-164	118		5.33			5.33	
211	Murtijapur	Kurum	Khodad	B-165	118		4.04			4.04	
212	Murtijapur	Kurum	Khodad	B-166	118		4.15			4.15	
213	Murtijapur	Kurum	Khodad	B-167	118		4.05			4.05	
214	Murtijapur	Kurum	Khodad	B-168	118		9.78			9.78	
215	Murtijapur	Kurum	Khodad	B-168 a	118		2.67			2.67	
216	Murtijapur	Kurum	Khodad	B-169	119		7.72			7.72	
217	Murtijapur	Kurum	Khodad		119	227			6.34	6.34	
218	Murtijapur	Kurum	Kurum	408	120	257 to 265, 269 to 280	206.71			206.71	
Kurum Beat			Total	17	11	1	361.78	0	6.34	368.12	
Murtijapur Round Total			3	73	49	4	1307.12	19.09	7.36	1333.57	
Akola Range Total			9	212	120	6	5433.33	55.18	75.81	5564.32	

Name Of Range :- Barshitakali Range.

1	Pinjar	Sonkhas	Ghota, Sonkhas	C- 22	121		113.64			113.64	
2	Pinjar	Sonkhas	Mozari	397	122	12,19,20, 21,22,23,24	122.83			122.83	
3	Pinjar	Sonkhas	Mohzari	C-29b	123		5.08			5.08	
4	Pinjar	Sonkhas	Mohzari	C-29	124		265.93			265.93	
5	Pinjar	Sonkhas	Dharagiri	C-30	125		99.52			99.52	
6	Pinjar	Sonkhas	Dharagiri	C-31	126		41.12			41.12	
7	Pinjar	Sonkhas	Parabhavani	C-34	127		95.84			95.84	
8	Pinjar	Sonkhas	Parabhavani Dharagiri	C-39	128		29.2			29.20	
9	Pinjar	Sonkhas	Parabhavani	C-33	129		43.38			43.38	
10	Pinjar	Sonkhas	Parabhavani	C-38	130		7.71			7.71	
11	Pinjar	Sonkhas	Parabhavani	C-32	131		11.55			11.55	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
12	Pinjar	Sonkhas	Parabhavani	C-35	132		19.93			19.93	
13	Pinjar	Sonkhas	Parabhavani	C-36	133		17.42			17.42	
14	Pinjar	Sonkhas	Parabhavani	C-37	134		20.73			20.73	
15	Pinjar	Sonkhas	Kasarkhed Parabhavani	C-41	135		135.25			135.25	
16	Pinjar	Sonkhas	Parabhavani	C-42	136		17.01			17.01	
Sonkhas Beat Total				16	16		1046.14	0.00	0.00	1046.14	
17	Pinjar	Jamkeshwar	Morhal	C-78	137		93.23			93.23	
18	Pinjar	Jamkeshwar	Morhal	C-80	138		23.07			23.07	
19	Pinjar	Jamkeshwar	Chickhed Bk, Pimpalgaon Chambhare, Kasarkheda	C-69	139		251.94			251.94	
20	Pinjar	Jamkeshwar	Dhakli	C-49	140		35.82			35.82	
21	Pinjar	Jamkeshwar	Dhakli	C-45	141		56.78			56.78	
22	Pinjar	Jamkeshwar	Dhakli	C-46	142		47.65			47.65	
23	Pinjar	Jamkeshwar	Dhakli	C-47	143		44.17			44.17	
24	Pinjar	Jamkeshwar	Dhakli	C-48	144		59.15			59.15	
25	Pinjar	Jamkeshwar	Pimpalgaon Hande	C-51	145		127.40			127.40	
26	Pinjar	Jamkeshwar	Pimpalgaon Hande	C-50	146		75.79			75.79	
27	Pinjar	Jamkeshwar	Sawarkhed	C-193	147		215.36			215.36	
28	Pinjar	Jamkeshwar	Sawarkhed	C-192	148		9.67			9.67	
Jamkeshwar Beat Total				12	12		1040.03	0	0	1040.03	
29	Pinjar	Pinjar	Januna, Lakhmapur	C-56	149		216.27			216.27	
30	Pinjar	Pinjar	Wadala	C-58	151		16.91			16.91	
31	Pinjar	Pinjar	Wadala	C-60	150		7.16			7.16	
32	Pinjar	Pinjar	Atkali	C-209	152		32.78			32.78	
33	Pinjar	Pinjar	Wadala	C-59	153		170.12			170.12	
34	Pinjar	Pinjar	Nihida	C-53	154		70.74			70.74	
35	Pinjar	Pinjar	Kherda Kd	C-44	155		8.4			8.40	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
36	Pinjar	Pinjar	Kherda Kd	C-43	156		27.91			27.91	
37	Pinjar	Pinjar	Kherda Kd	C-44 b	157		35.41			35.41	
38	Pinjar	Pinjar	Kherda,Pinjar	396	158		134.06			134.06	
39	Pinjar	Pinjar	Pinjar	C-28	159		1.35			1.35	
40	Pinjar	Pinjar	Pinjar	C-25	160		83.67			83.67	
41	Pinjar	Pinjar	Pinjar	C-26	161		94.99			94.99	
42	Pinjar	Pinjar	Pinjar	C--27	162		13.98			13.98	
43	Pinjar	Pinjar	Pinjar	395	163	51,52,54,56 to 64,71, 73, 74,208 to 214,216 to 218, 253 to 255	120.75			120.75	
44	Pinjar	Pinjar	Vadgaon	394	164	30 to 35, 41 to 43	87.95			87.95	
45	Pinjar	Pinjar	Morgaon kakad	B-132	165		4.51			4.51	
46	Pinjar	Pinjar	Morgaon kakad	B-133	165		13.93			13.93	
47	Pinjar	Pinjar	Bhambora	B-126	166		5.53			5.53	
48	Pinjar	Pinjar	Bhambora	B-127	166		4.63			4.63	
49	Pinjar	Pinjar	Bhambora	B-128	166		2.08			2.08	
50	Pinjar	Pinjar	Bhambora	B-129	166		15.08			15.08	
51	Pinjar	Pinjar	Bhambora	B-121	167		20.65			20.65	
52	Pinjar	Pinjar	Bhambora	B-122	167		4.81			4.81	
53	Pinjar	Pinjar	Bhambora	B-123	167		7.94			7.94	
54	Pinjar	Pinjar	Bhambora	B-124	167		5.32			5.32	
55	Pinjar	Pinjar	Bhambora	B-125	167		10.52			10.52	
56	Pinjar	Pinjar	Bhambora	B-120	168		1.82			1.82	
Pinjar Beat			Total	28	20		1219.27	0.00	0.00	1219.27	
Pinjar Round Total			3	56	48	0	3305.44	0.00	0.00	3305.44	
57	Barshitakali	Paranda	Sahit	C-86	169		48.18			48.18	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
58	Barshitakali	Paranda	Donad Bk, Ajani Mahal	B-116	170		8.53			8.53	
59	Barshitakali	Paranda	Donad	B-119	170		5.28			5.28	
60	Barshitakali	Paranda	Ajani Bk	C-66	171		113.4			113.40	
61	Barshitakali	Paranda	Yeranda Gorva	C-84	172		93.27			93.27	
62	Barshitakali	Paranda	Yeranda	B-111	172		3.62			3.62	
63	Barshitakali	Paranda	Yeranda	C-83	173		3.92			3.92	
64	Barshitakali	Paranda	Paranda	B-112	174		5.17			5.17	
65	Barshitakali	Paranda	Paranda	B-113	174		7.57			7.57	
66	Barshitakali	Paranda	Paranda	B-114	174		4.51			4.51	
67	Barshitakali	Paranda	Paranda	B-115	174		7.21			7.21	
68	Barshitakali	Paranda	Ashrafpur	391	175		526.77			526.77	
69	Barshitakali	Paranda	Bharatpur	392	176	1 to 6,9, 10,11,14 to 32,34 to 37	70.22			70.22	
70	Barshitakali	Paranda	Yawalkhed Redwa	399	177	1 to 25	302.15			302.15	
71	Barshitakali	Paranda	Dagadparva	C-79	178		278.38			278.38	
Paranda Beat Total				15	10		1478.18	0	0	1478.18	
72	Barshitakali	Mahan	Ujaleshwar	C-72	179		78.95			78.95	
73	Barshitakali	Mahan	Ujaleshwar	B-117	180		7.23			7.23	
74	Barshitakali	Mahan	Ujaleshwar	B-118	180		12.66			12.66	
75	Barshitakali	Mahan	Mahan Dauchak	398	181	12,51,52, 53,67,68	66.72			66.72	
76	Barshitakali	Mahan	Hirkani	C-210	182		6.76			6.76	
77	Barshitakali	Mahan	Khopdi	C-61	183		7.32			7.32	
78	Barshitakali	Mahan	Khopdi	C-62	184		82.84			82.84	
79	Barshitakali	Mahan	Zodga	C-168	185		44.32			44.32	
80	Barshitakali	Mahan	Zodga	C-167	186		39.93			39.93	
81	Barshitakali	Mahan	Mahan	C-67	187		102.03			102.03	
82	Barshitakali	Mahan	Mahan	C-68	188		82.2			82.20	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
83	Barshitakali	Mahan	Chickhed Kd	C-70	189		54.12			54.12	
84	Barshitakali	Mahan	Chickhed Kd, Ujaleshwar	C-71	190		43.9			43.90	
85	Barshitakali	Mahan	Titwa Jambharun	134	191	6 to 12, 16,18,19	278.6			278.60	
86	Barshitakali	Mahan	Tivsa Kd.	C-211	192		87.32			87.32	
87	Barshitakali	Mahan	Titwa Saidpur	133	193	11,17 to 35, 39, 40, 41 60,61,62	325.73			325.73	
Mahan Beat Total				16	15		1320.63	0.00	0.00	1320.63	
Barshitakali Round Total				31	25	0	2798.81	0.00	0.00	2798.81	
88	Lohagad	Devadari-2	Kothali Bk	707	194	58	95.74			95.74	
89	Lohagad	Devadari-2	Kothali Bk			58 pt			1.65	1.65	Not in Map
90	Lohagad	Devadari-2	Chincholi Dev	129 A	195	5pt,19,20, 23,27p	266.3			266.30	
91	Lohagad	Devadari-2	Chincholi Dev	129 B	196	1 to 18	55.04			55.04	
Devadari-2 Beat Total				3	3	1	417.08	0	1.65	418.73	
92	Lohagad	Devadari-1	Chincholi Dev	128 B	197		134.35			134.35	
93	Lohagad	Devadari-1	Devdari Warkhed	128 A	198	19,12,13, 18,26,27, 29, 30,31, 32,33, 37,38, 48,58,59	61.51			61.51	
Devadari-1 Beat Total				2	2		195.86	0	0	195.86	
94	Lohagad	Dhanora	Dhanora	125	199		396.58			396.58	
95	Lohagad	Dhanora	Kinkhed	126	200		203.55			203.55	
Dhanora Beat Total				2	2		600.13	0	0	600.13	
96	Lohagad	Sakharvira	Sakharvira	127	201	22,25,30	374.32			374.32	
97	Lohagad	Sakharvira	Kothali kh	130	202	12,22,23, 24,25,26, 27,47, 62,19	217.19			217.19	
Sakharvira Beat Total				2	2		591.51	0	0	591.51	
98	Lohagad	Mandoli	Mandoli	95	203		169.56			169.56	
99	Lohagad	Mandoli	Mandoli	93	204		287.32			287.32	
100	Lohagad	Mandoli	Mandoli	94	205		42.09			42.09	
Mandoli Beat Total				3	3		498.97	0	0	498.97	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
Lohagad Round Total				5	12	12	1	2303.55	0.00	1.65	2305.20
101	Dhaba	Jamb-1	Jamvasu	E- 119	206	23/2,41, 48,106		77.10		77.10	
102	Dhaba	Jamb-1	Dhaba	87	207		222.17			222.17	
103	Dhaba	Jamb-1	Malegaon N Kinhi	88	208		233.68			233.68	
Jamb-1 Beat Total				3	3		455.85	77.1	0	532.95	
104	Dhaba	Jamb-2	Chohogaon Haldoli	131	209		275.99			275.99	
105	Dhaba	Jamb-2	Lohgad (Tanda)	C-212	210		152.02			152.02	
106	Dhaba	Jamb-2	Sakni, Lohgad	132	211		408.73			408.73	
107	Dhaba	Jamb-2	Padmin	C-73	212		86.52			86.52	
Jamb-2 Beat Total				4	4		923.26	0.00	0.00	923.26	
108	Dhaba	Sakani	Sakni Januna	84	213	1,p2,3p,p 8,p 10, 11,12 p	258.92			258.92	
109	Dhaba	Sakani	Dhaba Nimbi	83	214	51,52,53	394.11			394.11	
Sakani Beat Total				2	2		653.03	0	0	653.03	
110	Dhaba	Rajankhed	Dhaba Nimbi	85	215	7,50	331.22			331.22	
111	Dhaba	Rajankhed	Nimbi Chelka	82	216	25	95.3			95.30	
112	Dhaba	Rajankhed	Rajankhed	706	217	3,4,5	25.35			25.35	
113	Dhaba	Rajankhed	Mahagaon	C-75	218		56.56			56.56	
114	Dhaba	Rajankhed	Mahagaon	C-76	219		9.15			9.15	
115	Dhaba	Rajankhed	Mahagaon	C-77	220		14.29			14.29	
116	Dhaba	Rajankhed	Mahagaon	C-74	221		6.38			6.38	
Rajankhed Beat Total				7	7		538.25	0	0	538.25	
117	Dhaba	Chincholi Rudrayani	Bormali	81 □c	222		143.66			143.66	
118	Dhaba	Chincholi Rudrayani	Bormali	81 b	223		78.52			78.52	
119	Dhaba	Chincholi Rudrayani	Bormali	81 a	224	3,4,6 to 10,12,13	64.75			64.75	
120	Dhaba	Chincholi Rudrayani	Belkhed	80	225		339.93			339.93	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
121	Dhaba	Chincholi Rudrayani	Chincholi Rudrayani		226	99		40.80		40.80	
122	Dhaba	Chincholi Rudrayani	Varkhed	C-81	227		10.72			10.72	
123	Dhaba	Chincholi Rudrayani	Varkhed	C-82	227		4.42			4.42	
Chincholi Rudrayani Beat				Total	6	6	1	642.00	40.80	0.00	682.80
Dhaba Round Total				5	22	22	1	3212.39	117.90	0.00	3330.29
Barshitakali Range				15	121	107	2	11620.19	117.90	1.65	11739.74
Name Of Range :- Patur Range.											
1	Patur	Khanapur-2	Kosgaon	74	228		307.96			307.96	
2	Patur	Khanapur-2	Kakada dari		229	11	10.4			10.40	
3	Patur	Khanapur-2	Pastul	73	230		317.68			317.68	
Khanapur-2 Beat				Total	2	3	1	636.04	0	0	636.04
4	Patur	Khanapur-1	Khanapur	72	231		395.78			395.78	
Khanapur-1 Beat				Total	1	1		395.78	0.00	0.00	395.78
5			Patur Jirayat		232	222pt	19.9			19.90	
6	Patur	Patur	Jogtala	388	233		88.9			88.90	
7	Patur	Patur	Nandkhed	C-172	234		154.75			154.75	
8	Patur	Patur	Patur	C-196	235		179.74			179.74	
9	Patur	Patur	Patur Jirayat	C-197	235		8.65			8.65	
10	Patur	Patur	Patur Jirayat	C-195	236		184.44			184.44	
11	Patur	Patur	Patur	62 b	237		224.6			224.60	
12	Patur	Patur	Patur	62 a	238		141.00			141.00	
Patur Beat				Total	7	7	1	1001.98	0	0	1001.98
13	Patur	Babhulgaon	Bhanose	701	239	13	87.96			87.96	
14	Patur	Babhulgaon	Bhanose		239	P-21	149.6			149.60	
15	Patur	Babhulgaon	Vivra	387	240		241.2			241.20	
Babhulgaon Beat				Total	2	2	1	478.76	0.00	0.00	478.76
16	Patur	Karla	Karla	61a	241		181.3			181.30	
17	Patur	Karla	Karla	61b	241		8.09			8.09	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
18	Patur	Karla	Asola	702	242	40	223.91			223.91	
19	Patur	Karla	Asola		242	P-7	78.29			78.29	
Karla Beat Total				3	2	1	491.59	0.00	0.00	491.59	
Patur Round Total				5.00	15	15	4	3004.15	0.00	0.00	3004.15
20	Bodakha	Bodkha-1	Malkapur, Tuljapur	63a	243		450.82			450.82	
21	Bodakha	Bodkha-1	Bodkha	63b	243		30.76			30.76	
Bodkha-1 Beat Total				2	1		481.58	0.00	0.00	481.58	
22	Bodakha	Bodkha-2	Chichkhed	64	244		247.67			247.67	
23	Bodakha	Bodkha-2	Chichkhed	65	245		241.6			241.60	
Bodkha-2 Beat Total				2	2		489.27	0.00	0.00	489.27	
24	Bodakha	Chinchkhed 2	Bodkha	71	246	34,39,40	372.72			372.72	
Chinchkhed 2 Beat Total				1	1		372.72	0.00	0.00	372.72	
25	Bodakha	Chinchkhed 1	Bodkha	70	247	9,23	228.65			228.65	
26	Bodakha	Chinchkhed 1	Malrajura	69	248	10 to 12,24,25, 26, 333	311.6			311.60	
Chinchkhed 1 Beat Total				2	2		540.25	0	0	540.25	
Bodakha Round Total				4	7	6	1883.82	0.00	0.00	1883.82	
27	Malrajura	Gondhalwadi	Kosgaon	75	249	66 to 69	165.59			165.59	
28	Malrajura	Gondhalwadi	Malrajura, Dodhani	76	250	12,44,54, 105 to 109,112	97.08			97.08	
29	Malrajura	Gondhalwadi	Malrajura		251	28	4.60			4.60	
30	Malrajura	Gondhalwadi	Gondhawadi	77	252	51,28,7,8,10	193.03			193.03	
Gondhalwadi Beat Total				3	4	1	460.30	0.00	0.00	460.30	
31	Malrajura	Malrajura1	Malrajura	68	253		216.5			216.50	
32	Malrajura	Malrajura1	Chichkhed	66	254	41 to 48	386.07			386.07	
Malrajura1 Beat Total				2	2		602.57	0	0	602.57	
33	Malrajura	Malrajura 2	Malrajura	67	255		421.46			421.46	
Malrajura 2 Beat Total				1	1		421.46	0.00	0.00	421.46	
Malrajura Round Total				3	6	7	1484.33	0.00	0.00	1484.33	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	2	3	4	5	6	7	8	9	10	11	12
34	Chondi	Sawarkhed	Sawarkhed	C-189	256		15.55			15.55	
35	Chondi	Sawarkhed	Sawarkhed	C-190	257		19.51			19.51	
36	Chondi	Sawarkhed	Sawarkhed		258	2	8.73			8.73	
37	Chondi	Sawarkhed	Sawarkhed	C-191	259		77.94			77.94	
38	Chondi	Sawarkhed	Pachran	57	260	23	160.25			160.25	
39	Chondi	Sawarkhed	Pachran	56	261	29,34,36,2,10,15, 19,17	220.15			220.15	
Sawarkhed Beat			Total	5	6	1	502.13	0	0	502.13	
40	Chondi	Chondhi-1	Jamb Pachran	55	262	22	142.85			142.85	
41	Chondi	Chondhi-1	Jamb Pachran	54	263	30,33, 40,46	216.91			216.91	
Chondhi-1 Beat			Total	2	2		359.76	0	0	359.76	
42	Chondi	Chondhi-2	Charmoli	53	264	26	174.01			174.01	
43	Chondi	Chondhi-2	Charmoli	C-188	265		39.13			39.13	
44	Chondi	Chondhi-2	Chondhi	50	266	56,47,44,13,12,1pt	283.28			283.28	
Chondhi-2 Beat			Total	3	3		496.42	0	0	496.42	
45	Chondi	Chondhi-3	Andharsawangi	49	267	57 to 61	264.66			264.66	
46	Chondi	Chondhi-3	Andharsawangi	48	268	45	238.76			238.76	
Chondhi-3 Beat			Total	2	2		503.42	0	0	503.42	
47	Chondi	Andharsawangi	Andharsawangi	45	269	24,25,27,30,31,38,42,49,2,48, 46, 11,16	414.4			414.40	
48	Chondi	Andharsawangi	Andharsawangi	44	270	4,5,11, 16,17	225.81			225.81	
Andharsawangi Beat			Total	2	2		640.21	0	0	640.21	
Chondi Round Total			5	14	15	1	2501.94	0.00	0.00	2501.94	
Patur Range			17	42	43	6	8874.24	0.00	0.00	8874.24	

Name Of Range :- Aalegaon Range.											
Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
1	Pimpardoli	Pandhurna 2	Pandhurna	34	271		302.7			302.70	
2	Pimpardoli	Pandhurna 2	Pandhurna	33	272		261.01			261.01	
Pandhurna 2 Beat Total				2	2		563.71	0	0	563.71	
3	Pimpardoli	Bhavarad	Bhavarad	32	273		339.12			339.12	
4	Pimpardoli	Bhavarad	Bhavarad	31	274		231.88			231.88	
Bhavarad Beat Total				2	2		571.00	0.00	0.00	571.00	
5	Pimpardoli	Sonuna 2	Pandhurna	30	275	9,17,18,27,36,45,49,50,51,35	306.74			306.74	
6	Pimpardoli	Sonuna 2	Sonuna	C-203	276		6.48			6.48	
7	Pimpardoli	Sonuna 2	Sonuna	29	276	1,2,12,15,19,21,22,23,25	198.29			198.29	
Sonuna 2 Beat Total				3	2		511.51	0	0	511.51	
8	Pimpardoli	Sonuna 1	Sonuna	C-202	277		11.71			11.71	
9	Pimpardoli	Sonuna 1	Sonuna	28	278	6,7	185.74			185.74	
10	Pimpardoli	Sonuna 1	Sonuna	27	279	8	124.23			124.23	
11	Pimpardoli	Sonuna 1	Sonuna	26	280	27	164.7			164.70	
Sonuna 1 Beat Total				4	4		486.38	0	0	486.38	
12	Pimpardoli	Pandhurna 1	Pandhurna	704	281	35/6			59.47	59.47	
13	Pimpardoli	Pandhurna 1	Pandhurna	25	282	20,21,23,24,25,38,51,	364.61			364.61	
Pandhurna 1 Beat Total				2	2		364.61	0	59.47	424.08	
14	Pimpardoli	Pimpardoli 1	Pimapldoli	23	283	100 to 105	445.15			445.15	
Pimpardoli 1 Beat Total				1	1		445.15	0.00	0.00	445.15	
15	Pimpardoli	Pimpardoli 2	Pimpaldoli	24 a	284	95 to 99, 106 to 113	227.43			227.43	
16	Pimpardoli	Pimpardoli 2	Pimpaldoli	24 b	285		146.90			146.90	
17	Pimpardoli	Pimpardoli 2	Pimpardoli	C-206	286		53.63			53.63	
Pimpardoli 2 Beat Total				3	3		427.96	0	0	427.96	
Pimpardoli Round Total				7	16		3370.32	0.00	59.47	3429.79	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
18	Aalegaon	Pachran	Pachran	58	287		355.31			355.31	
Pacharan Beat Total				1	1		355.31	0.00	0.00	355.31	
19	Aalegaon	Shekapur-2	Shekapur	703	288	13		238.52		238.52	
	Aalegaon	Shekapur-2	Shekapur			14		262.12		262.12	
	Aalegaon	Shekapur-2	Shekapur			P-3		201.11		201.11	
Shekapur-2 Beat Total				1	1		0.00	701.75	0.00	701.75	
20	Aalegaon	Shekapur 1	Shekapur	60	289	30pt,46, 48 to54,63, 65,102	288.94			288.94	
21	Aalegaon	Shekapur 1	Shekapur	59	290	23 to 29	205.17			205.17	
22	Aalegaon	Shekapur 1	Aalegaon	C-201	291		97.52			97.52	
Shekapur 1 Beat Total				3	3		591.63	0	0	591.63	
23	Aalegaon	Aalegaon	Golegaon, Malsur	C-162	292		287.32			287.32	
24	Aalegaon	Aalegaon	Gavandgaon	17	293	23, 52, 53	288.13			288.13	
25	Aalegaon	Aalegaon	Gavandgaon	18	294	17	218.93			218.93	
Aalegaon Beat Total :-				3	3		794.38	0	0	794.38	
Aalegaon Round Total				4	8		1741.32	701.75	0.00	2443.07	
26	Chikhalwal	Umarwadi 3	Umarwadi	19	295	28 to 41, 46	272.76			272.76	
27	Chikhalwal	Umarwadi 2	Umarwadi	14 a	296	16 to 27	293.36			293.36	
Umarwadi 2 Beat Total				2	2		566.12	0	0	566.12	
28	Chikhalwal	Umarwadi 1	Umarwadi	14C	297		43.95			43.95	
29	Chikhalwal	Umarwadi 1	Umarwadi	14 b	297		74.87			74.87	
30	Chikhalwal	Umarwadi 1	Umarwadi	13 a	298	4,5,11, 13,14, 15	211.25			211.25	
31	Chikhalwal	Umarwadi 1	Umarwadi	13 b	298		23.47			23.47	
Umarwadi 1 Beat Total				4	2		353.54	0	0	353.54	
32	Chikhalwal	Chikhalwal	Chikhalwal	20	299	15,13,9,8,5	254.95			254.95	
33	Chikhalwal	Chikhalwal	Chikhalwal	21	300	14,16,88,91	244.43			244.43	
34	Chikhalwal	Chikhalwal	Chikhalwal	22	301	93,94	294.21			294.21	
Chikhalwal Beat Total				3	3		793.59	0.00	0.00	793.59	
35	Chikhalwal	Wasali-2	Wasali	12a	302	299 to 313	206.39			206.39	

Sr. No.	Round	Beat	Village	Old Compartment No	New Compartment No	Survey No	Reserve Forest	Protected Forest	Un-class Forest	Total	Remark
36	Chikhalwal	Wasali-2	Wasali	12 b	302		22.66			22.66	
Wasali-2 Beat				2	1		229.05	0	0	229.05	
37	Chikhalwal	Wasali-1	Wasali	6(a)	303	219	259.8			259.80	
38	Chikhalwal	Wasali-1	Wasali	7	304	125,131,166pt, 167, 169 to 172, 190, 193, 198, 202 to 204	266.27			266.27	
Wasali-1 Beat				2	2		526.07	0	0	526.07	
Chikhalwal Round Total				5	10		2468.37	0.00	0.00	2468.37	
39	Malsur	Padshingi 2	Padshingi	16	305	100	365.02			365.02	
40	Malsur	Padshingi 2	Padshingi	15	306	62	246.86			246.86	
Padshingi 2 Beat				2	2		611.88	0.00	0.00	611.88	
41	Malsur	Padshingi 1	Padshingi	11	307	61	303.11			303.11	
42	Malsur	Padshingi 1	Padshingi	10	308	56	246.04			246.04	
Padshingi 1 Beat				2	2		549.15	0.00	0.00	549.15	
43	Malsur	Zarandi	Zarandi	9	309	285 to 290	248.47			248.47	
44	Malsur	Zarandi	Zarandi	8	310	295 to 298	254.94			254.94	
45	Malsur	Zarandi	Zarandi	5	311	218	197.88			197.88	
Zarandi Beat				3	3		701.29	0.00	0.00	701.29	
46	Malsur	Sawargaon 3	Sawargaon	3	312	222,237	363.80			363.80	
Sawargaon 3 Beat				1	1		363.80	0.00	0.00	363.80	
47	Malsur	Sawargaon 4	Sawargaon	4	313	291 to 294	259.11			259.11	
Sawargaon 4 Beat				1	1		259.11	0.00	0.00	259.11	
48	Malsur	Sawargaon-2	Sawargaon	2	314	216,217,218	298.24			298.24	
Sawargaon-2 Beat				1	1		298.24	0.00	0.00	298.24	
49	Malsur	Sawargaon -1	Sawargaon	1	315	220,221	363.00			363.00	
50	Malsur	Sawargaon -1	Raher	C-204	316		24.03			24.03	
51	Malsur	Sawargaon -1	Pimpalkhuta	C-205	317		96.99			96.99	
Sawargaon -1 Beat				3	3		484.02	0.00	0.00	484.02	
Malsur Round Total				7	13		3267.49	0.00	0.00	3267.49	
Aalegaon Range Total				23	47	0	10847.50	701.75	59.47	11608.72	
Grand Total Akola Forest Division				64	426	14	36775.26	874.83	136.93	37787.02	

Abstract

Sr No.	Range	Round	Beat	Compt. Old	Compt New	Reserve Forest	Procted Forest	Unclass Forest	Total
1	Akola	3	9	212	120	5433.33	55.18	75.81	5564.32
2	Barshitakali	4	15	121	107	11620.19	117.90	1.65	11739.74
3	Patur	4	17	42	43	8874.24	0	0	8874.24
4	Aalegaon	4	23	51	47	10847.50	701.75	59.47	11608.72
	Total :-	15	64	426	317	36775.26	874.83	136.93	37787.02

Appendix No. VIII (B)

Details of Range Round Beat wise villages.

Sr. No.	Round	Beat	Name of Village's	No. of Village
Range :- Akola				
1	Akot	Shahanur	Sonwadi, Hivarkhed Ru, Parshrampur, Malegaon Khu, Moradi, Maldhana Bk, Maldhana Khu, Mehkhed, Alagaon Khu, Sadrpur, Malegaon P Alagaon, Alghaon Khu, Shiwaji Nager, Dawtpur, Jenpur Pimpri, Gorvi, Chorvad Bk, Belura, Umara, Gayajoeddin Nager, Katkhed, Malkapur, Wadali Satwai, Kolvihir , Chinchkhed Bk, Ladegaon, Wasali Nagapur, Aurangabad Pra Akot, Jogband, Lakhmapur, Sukali, Mohala, Khudanpur, Ambola, Dahikhed Futkar, Wai, Divthana, Panaj, Waghola, Shahapur Pkarla, Bochra, Narsingpur, Goarkhed, Akoli J, Akolkhed, Ruikhed, Kapashi, Rudarali Cinchona, Ambali, Rajura, Mahagaon, Mardi Chinchona, Mardi P Khatkali, Khirkund Bk, Khirkund Khu, Dhangarkhed, Chandanpur, Chinchpani, Mankari, Januna Bk, Januna Khu, Gajipur, Rudarali P Khatkali, Bandhara	64
2	Akot	Bordi	Danapur, Changanlwadi, Raykhed, Hingni Khu, Hingni Bk, Hayatpur, Kotha, Belkhed, Gordha, Talegaon Bk, Akoli Ruprao, Kalmkhed, Malpura, Warud Khu, Kalegaon, Bhokar, Shirsol, Narayanpur, Mundgaon, Chinchkhed Khu, Nehori Bk, Rajegaon, Lohari Bk, Aminapur, Sultanpur, Alyarpur, Aalegaon, Vani, Sonbardi, Kherda, Kanheree, Khanapur Tribakpur, Chafner, Akot, Kalwali, Varula, Tandulwadi, Kesori, Niyachekhed , Kartwadi, Sawarkhed , Kavtha Khu, Kavtha Bk, Aasegaon Bajar , Mirzapur, Dhangarwadi, Dhaga, Manchanpur, Sawra, Rambhapur, Deulagaon, Valgaon Mendhe, Tajnapur, Chinchkhed Khu, Chandikapur, Vadali Deshmukh, Dhamangaon, Mahimatpur, Punda, Bhabarda Bk, Varur, Vitali, Savargaon, Khaparkhedi Bk, Khaparkhedi khu, Jawlka, Devri, Balegaon, Pimpri Dikkar, shahapur, Akot, Lamkani, Fatehpur, Hilalabad, Takali, Pathardi, Warud Bk, Ranegaon, Jastagaon, Ghodegaon, Gadegaon, Telhara, Sheri Bk, Sheri Khu, Malegaon Bajar, Sheri Pra wadner, Sonankan, Isapur, Wakodi, Wadi Adamapur, Jafarapur, Tulgaon, Valgaon Rothe, Dahigaon, Thar, Khaparkhed, Bhamberi, Manabda, Atkali, Nimboli, Raindala, Patsul, Palsod, Maroda, Taroda, Dhanori, Penori, Kawsa Khu, Kawsa Bk, Deulgaon, Dinoda, Lotkhed, Rohankhed, Isapur, Aandh, Kutasa, Garsodi, Pantonda, Rail, Dhamana Bk, Kartwadi, Takli Khu, Rajurwadi, Paraskhed, , Chohatta, Salkhed, Nandkhed, Hajwadi, Ner, Piwndal Khu, Narsipur, Dapura, Prala, Dervada, Nijampur, Khelsatwaji, Khelmukadam, Khel Krushanaji, Khel Deshpande, Uabrkhed, Bhambarda Khu, Khakata, Umari, Sawangi, Pilkwadi, Nakhegaon, Bhod, Karodi, Kinkhed, Kinkhed, Keliveli, Dharel, Mahalakshmi, Girajapur, Khanapur Bk, Javlkhed Bk, Javlkhed Khu, Kati , Pati, Rohna, Bhamhapuri, Thokbilla, Hingani Bk, Khanapur, Ganori, Dahihanda, Vadad Bk, Alasula, Manatri Khu, Managi, Daula, Talegaon Pra Vadner, Talegaon Pra Paturdi, Babhulgaon, Vangaragaon, Pivandal Bk, Nimbora Bk, Nimbora Khu, Varud Vadner, Uakali Bajar	181

Sr.No.	Round	Beat	Name of Village's	No.of Village
3	Akola	Loni	Lavkhed, Balahadi, Dhadi, Chincholi Ganu, Tandli Tulanga, Pimpalagaon, Tamashi, Vadegaon, Nakashi, Bhartpur, Mazoda, Chikhalgaon, Dapashi, Kapashi Talav, Kapashi Road, Lakhanvada, Mhaisapur, Changephal, Chandur, Hingna Baralinga, Nimbi, Goregaon Khu, Goregaon Bk, Kalambeshwer, Somthana, Hingna Mhaisapur, Kharab Khu, Baralinga, Khirpuri Khu, Khirpuri Bk, Takli Khureshi, Nandkhed, Manki, Degaon, Dhanegaon, Sawangi Jogdev, Khamkhed, Kupta, Gademod, Mandawa Bk, Mandawa Khu, Batwali Bk, Batwali Khu, Balapur, Satargaon, Mandoli, Kasarkhed, Davlpur, Dhekundkhed, Shelad, Hingna Seld, Takli Gademod, Kanheri, Vayala, Ridhora, Dadham Bk, Loni, Kharab Khu, Khadki Bk, Shivpur, Shivani, Kumbhari, Shivar, Gaudhadi, Umari Pra Ba, Umari Pra Akola, Umarkhed, Nayagaon, Vakapur, Shahnwajpur, Akola, Sukapur, Akkalkot, Nijampur, Taplabad, Akoli Bk, Akoli Khu, Dabaki, Bhavard, Gaygaon, Manali, Kumbhari, Borwakadi, Borala, Dhanora, Paras, Kolasa, Manarkhed, Omkarkhed, Kasura, Songiri, Klamba Bk, Klamba Khu, Kalambi Mahagaon, Takali Khojbag, Harbi, Jogalkhed, Kaloshi, Aaloshi, Hasanapur, Takali Nimkarda, Nimkarda, Morgaon sadijan, Sawarpati, Khandala, Morgaon Bhakre, Manjiri, Kanchanpur, Badalapur, Aagar, Navthl, Bhol, Khalki Takali, Takola, Amanpur, Takli Jalamb, Siloda, Kharab Bk, Pachpimpal, Chachodi, Aliyabad, Ghusar, Ghusawadi, Lonkhanda Bk, Lonkhanda Khu, Mhatondi, Kasali Khu, Kasali Bk, Chandpur, Tarapur, Uagva, Khanapur, Shahapur, Sangvi Mohadi, Kanadi, Sukoda, Paritwada, Khakadi, Sangvi Bk, Sangvi Khu, Vallabh Nager, Farmadabad, Nimbhora, Donvad, Hingma Tamswadi, Gandhigram, Gopalkhed, Vairat Rajapur, NiratGotra, Palodi, Hatla, Khambora, Dhamana, Borgaon Vairale, Dudhala, Mandala, Lonagra, Khandala, Malwada, Kanchanpur, Badalapur, Hatrun, Morzali, Singoli, Andura, Sonala, Naya Andura, Karanja Ramjanpur, Bahadura, Kavatha, Angi Malakapur, Lohara, Dongargaon, Ural Bk, Ural Khu, Zural Bk, Zural Khu, Savarpati, Nimbi, Bhorteck, Nimba, Malkhed, Nagad, Sagad, Dagalkhed, Morwa, Hingana Nimba, Wazegaon, Janori Mal, Svarupkhed, Hingana Alsul, Hingana Sikree, Kajikahed	195
4	Akola	Borgaon	Yelwan, Sonala, Ukali, Nipana, Borgaon Manju, Dhigaon, Masa, Yevta, Hingana Kumbhari, Sisadgaon, Babhulgaon, Dongargaon, Washimba, Sisa, Bonderkhed, YevualKhed, Sanglud Bk, Sanglud Khu, Waruli, Dhotardi, Telkhed, Dahigaon, Bahirkhed, Majalpur, Jalalabad, Dapura, Gonapur, Navakhed, Waki, Aakhatvada, Aakhatvada, Ramabad, Sultan Aazampur, Apatapa, Aapoti Bk, Aapoti Khu, Ankwadi, Khobarkhed, Marodi, Ekalara, Kapileshwar, Kaulakhed, Ambikapur, Vald Khu, Katyara, Mhaisanga	45
5	Akola	Kanshivni	Kanshivni, Sukali, Devli, Nandapur, Javala Bk, Javala Khu, Takali Pote, Chandaki, Borgaon Khu, Dodki, Dapaki, Shikatkhed, Dudhaham, Sontoshpur, Mustafapur, Kolambi, Shekapur, Walkey, Tamashi, Kothari, Dhaga, wani, Pahadpur, Rambhapur, Rajapur, Pailpada, Kurankhed, Mirzapur, Dalambi, Sanjapur, Goregaon, Hingna, Takali Gajipur, Gajipur, Khalka, Birsingpur, Tamkhed, Jalapur, Kasampur, Palso Khu, Bahaadarpur, Kaulakhed, Jamba Bk, Atakali, Shahapur, Shahapur, Palso Bk, Mahadalpur, Gonapur, Ramgaon, Mujre Moh, Mohahamandpur, , Takali Chabila Part	52
6	Akola	Patur Nandapur	Patur Nandapur, Ghonga, Sonkhas, Kavhala	4

Sr.No.	Round	Beat	Name of Village's	No.of Village
7	Murtizapur	Hirpur	Kandi, Virhit, Dhanora Patekar, Khandala, Shend, Dhoga Shinde, Kamalkhed, Kamalani, Mohokhed, Nimbha, Rajura Ghate, Kinkhed, Pimpalshenda, Bidagaon, Mozar, Shivani Khu, Umari, Gaulkhed, Muramba, Dhanora Khu, Wai Mana, Aldatpur, Gaulkhedi, Dahatonda, Turkhed, Lasnapur, Kamtha, Jamthi Khu, Ramkhed, Lodipur, Balapur, Kanzara, Fani, Seni, Kinhee, Dhanora Vaidh, Bhagora, Ambhora, Sherwadi, shelu Vetar, Hatgaon, Sonala, Palsola, Kasarkhed, Nagthana, Matoda, Kharbadi, Kharb Nwale, Hendaj, Devran, Murtijapur, Chikhali, Kadvi, Kasvi, Saltwada, Amatwada, Shamsherapur, Kharb Dhore, Shirso, Umai, Jitapur (Aakat), Sanjapur, Hirpur, Mohabbatpur, Bramhi Khu, Bramhibai, Jitapur, Isafpur, Timtala, Waghjali, Sakhri, Durgwada, Lakhpuri, Khudvantpur, Rasulpur, Repatpur, Jamba Khu, Yashvantpur, Mangrul Kambale, Shelu Najik, Bhatori, Datala, Vanitpur, Parad, Sangva, Chungchi, Hasnapur, Mungshi, Vihirvada, Laun, Datvi, Lakhpuri, Sangvi	93
8	Murtizapur	Mana	Borgaon, Dhamori Bk, Dhamori Khu, Akoli Ja, Ganeshpur, Rajura Sarode, Karli, Hamidpur, Sultanpur, Kunkhed, Rambhapur, Nagoli, Malkapur, Jamthi Bk, Rasulpur, Allapur, Chichkhed, Girdhpur, Sinkandarpur, Mana, Bramhi Bk, Sahdapur, Shirtala, Langrpur, Pohi, Hivra Korde, Ballakhed, Rohna, Borta, Gunjwada, Takwada, Khaparwada, Dapura, Kolsara, Lonsana, Kawatha Kholapur, Shelu Bajar, Pingla, Yendki	39
9	Murtizapur	Kurum	Saudapur, Rajanapur Khinkhini, Kawatha Sopinath, Navsal, Jamthi Khu, Gopalpur, Mirapur, Matoda, WalgaonKurum, Hayatpur, Kurum, Sultanpur, Ramtek, Bahadrpur, Pota, Pivshi, Mandura, Kholad, Madhapuri, Sonuri Bokali, Bokori, Aurangpur	22

Range :- Barshitakali				
1	Pinjar	Sonkas	Ghota, Mozari Khu, Dhara Giri, Para Bhawani, Kasarkhed-Part	5
2	Pinjar	Jamkeshwar	Titwa, Sawarkhiied, Jamkeshwar, Dhakli, Pimipalgaon Chambahre, Chichkhed Bk, Kasarkhed, Morhan	10
3	Pinjar	Pinjar	jnuna, Lkhmapur, Nihida, Atkali, Wdala, Bhendgaon, Mahagaon, Bahirkhed, Umardari, Kherada Khu, Bhendi Sadak, Bhendi Mahal, Bhendi Kaji, Manmankhed, Pinjar, Kardu, Donad Khu, Kherada Bk, Rahit, Nimbi Khu, Nimbi BK, Walgaon, Sultanpur, Isapur, Khambhora, Takli Chabila, Sadalpur, Bhambora, Pardi, Morgaon Kakad, Asartek	32
4	Barshitakali	Paranda	Tiwas, Jogalkhed, Dagalparwa, Kajaleshwar, Atakli, Yavalkhed, Donad Bk, Warkhed Bk, Aajni Mahal, Aajni Khu, Redwa, Pimpalshenda, Kuri Kudavantpur, Wadala, Bhrtpr, Aashrapur, Tvkalpur, Aajni Bk, Nasirabad, Shelapur, Sahid, Barshitakli, Wankhedpur, Shahapur, Sphepur, Gharwarpur, Ashakshipur, Rustamabad, Pimpalkhuta, Bramndari, Paranda, Aranda, Gorwa, Vizora, Kankhed, Sarav, Aalnda, Kanerhi	38
5	Barshitakali	Mahan	Hardoli-Part, Jambhrun, Titwa, Mahan, Wastapur, Kasmar, Zolaga, Khopli, Sarkinnhi, Hirkani, Hatola, Ramgaon, Tembhi, walpi, Salpi, Selu Khu, Selu Bk, Dawchak, Takarkhed, Nimbhara, Tamshi, Ujaleshwar, Tiwas, Seyadpur-Part	24
6	Lohagad	Devdari - 2	Devdari- part, Chincholi Devdari- part, Kothli Khu Part, Varkhed Khu - Part, Sakahrvara-Part	5
7	Lohagad	Devdari - 1	Sakahrvara-Part, Chincholi Devdari- part, Devdari- part	3
8	Lohagad	Dhanora	Dhanora - Part, Dharmwadi, Pimpalshenda, Malegaon N. Kinihi, Devdari- part, Kinkhed-Part	6

Sr. No.	Round	Beat	Name of Village's	No. of Village
9	Lohagad	Sakarvira	Sakarvira- Part, Malegaon N. Kinihi, Kinkhed-Part, Dhamandari-Part, Kothli Bk Part	5
10	Lohagad	Mandoli	Mandoli, Jamvasu - Part, Kheearkheda	3
11	Dhaba	Jam-1	Jamvasu , Khadki, Dhamandari-Part, Dhaba- Part	4
12	Dhaba	Jam-2	Dhaba- Part, Chohegaon, Kdhali, Saykhed, Dhamandari, Lohaghad Tanda, Lohaghad , Shiivpur, Hardoli-Part, Sayadpur-Part, Sakani -Part, Padmin, Punoti Khu	13
13	Dhaba	Sakni	Januna-Part, Bormadi -Part, Dabha - Part, Sakni , Panoti, Nimbi-Part,	6
14	Dhaba	Rajankhed	Belkhed , Shelgaon, Sewanager NV, Chelka, Nimbi, Dabha - Part, Bormadi -Part, Rajankhed NV, Januna-Part, Mangrul, Mirzapur, Mahagaon	13
15	Dhaba	Chincholi Rudrayani	Chincholi Rudrayani, Bormadi - Part, Rajankhed-Part, Shelgaon-Part, Belkhed -Part, Waghjali, Jalalabad, Patkhed, Rajanda, Songiri, Shindkhed, Warkhed , Sukali, Bonderkheda	15

Range :- Patur				
1	Patur	Khanapur-2	Kakadadri-Part, Kosegaon -Part, Khanapur-Part, Patsul, Asdul, Kothari Bk, Kothari Khu	7
2	Patur	Khanapur-1	Khanapur-Part, Jirayat Patur-Part, Pardi	3
3	Patur	Patur	Beltola-Part, Mahaldoli-Part, Malkapur -Part, Patur-Part, Jogtala, Nandkhed, Sotalwan, Shiv, Aghikhed, Khamkhed, Shirala	11
4	Patur	Babhulgaon	Vivra, Bhanosa, Ambasi, Devulgaon, Jambhurun, Babhulgaon, Babhali, Dadulgaon, Bhandaraj Khu, Bhandaraj bk, Tandli Khu, Tandli Bk, Belura Khu, Belura Bk, Chichkhed Sasti	15
5	Patur	Karla	Beltala -Part, Asola-Part, Malkapur -Part, Charangaon , Palskhed	5
6	Bolkha	Bolkha-1	Chinchkhed Patur-Part	1
7	Bolkha	Bolkha -2	Mahaldoli-Part, Malkapur -Part, Bolkha - Part	3
8	Bolkha	Chinchkheda-2	Jirayat Patur-Part, Bolkha - Part, Kakadadri-Part	3
9	Bolkha	Chinchkheda-1	Bolkha - Part, Malrajura, Chinchkhed Patur	3
10	Malrajura	Gondhalwali	Malkapur -Part, Malkapur -Part, Bolkha - Part	3
11	Malrajura	Malrajura-1	Chinchkhed Patur, Sawrkhed-Part, Malrajura- Part	3
12	Malrajura	Malrajura-2	Sawrkhed-Part	1
13	Chondi	Sawrkhed	Sawrkhed-Part, Pacharn Part	2
14	Chondi	Chondi- 1	Chondi- Part, Jam, Charmoli Part, Pacharn Part	4
15	Chondi	Chondi- 2	Charmoli- Part	1
16	Chondi	Chondi- 3	Aandhar Sawangi Part, Dadham	2
17	Chondi	Aandhar Sawangi	Aandhar Sawangi Part	1

Sr. No.	Round	Beat	Name of Village's	No. of Village
Range :- Aalegaon				
1	Pimpardoli	Padhurna -2	Padhurna Part, Dadham Khu Part, Andharsawngi Part	3
2	Pimpardoli	Bhavrad	Padhurna Part	2
3	Pimpardoli	Sonuna -2	Sonuna Part, Padhurna Part	2
4	Pimpardoli	Sonuna 1	Padhurna Part, Sonuna Part	2
5	Pimpardoli	Padhurna -1	Padhurna Part, Dadham Khu Part	2
6	Pimpardoli	Pimpardoli -1	Navegaon Part	1 pt
7	Pimpardoli	Pimpardoli -2	Navegaon Part, Pimpardoli , Chondi Part, Jam Part	4
8	Aalegaon	Pacharn	Pacharn Part	1
9	Aalegaon	Shekapur -2	Shekapur -2	1
10	Aalegaon	Shekapur -1	Aalegaon Part, Karla, Khaparkheda	2
11	Aalegaon	Aalegaon	NimKhed, Tulanga Kh, Tulanga Bk, Digrajs Bk, Digras Kh, Takli Khetri, Sangola, Shirpur, Khetri, Chtari, Sasti , Changefal, Channi, Sukali, Saywani, Warugaon, Pangara, Malsur, Dolarkhed, Gawandgaon, Golegaon, Chinchkhed Pimpalkhuts	22
12	Chikhalwal	Uamrwadi 2	Pimpardoli Part, Chinchkhed Pimpalkhut Part	3
13	Chikhalwal	Uamrwadi 1	Uamrwadi Part	1 pt
14	Chikhalwal	Chikhalwal	Uamrwadi - Part, Chikhalwal Part	2
15	Chikhalwal	Wasali 2	Uamrwadi	1 pt
16	Chikhalwal	Wasali 1	Wasali Part	1 pt
17	Malsur	Padshingi - 2	Padshingi - Part, Pimpardoli - Part	2
18	Malsur	Padshingi - 1	Padshingi - Part, Pangarpati - Part	2
19	Malsur	Zarandi	Pangarpati, Zarandi, Wasali Part, Sawergaon part	4
20	Malsur	Sawergaon 3	Sawergaon part	1 pt
21	Malsur	Sawergaon 4	Sawergaon part	1 pt
22	Malsur	Sawergaon 2	Sawergaon part	1 pt
23	Malsur	Sawergaon 1	Vahal Bk, Pimpalkhuta, Algaon Khu, Hivra, Umara, Pangari, Sawargaon, Raheer,	8

Source:- Dy.C.F. Akola Division. Letter no. 1272 Date 06/11/2019

APPENDIX NO IX

Location of Building Structure in Range & (Lat/Long) Statement A										
Range	Round	Beat	Type of Building	Labour shade	Inseati on hunt	office Building	Nic Buildin g	Longitude	Latitude	Name
1	2	3	4	5	6	7	8	9	10	11
Akola	Murtizapur	Hirpur	1 Gandul Khatasathi Shed	1	-	-	-	20.39 ¹ 15	77.240000	Shri K.S.Bagwan Forest Guard
Akola	Akola	Loni	Labour Shade	1	-	-	-	20.696258	77.006060	
Akola	Akola	Loni	Labour Shade	2	-	-	-	20.696102	77.005540	
	Akola	Loni	WildLife Division Type I	1	-	-	-	20.715891	77.005882	Shri K.R. Hore RFO Probationary, Akola
Alegao n	Alegaon	Alegaon	Labour Shade	1	-	-	-	20.403449	76.844531	ShriL.B.Khokad
Alegao n	Alegaon	Alegaon	Labour Shade	1	-	-	-	20.403523	76.844562	ShriL.B.Khokad
Alegao n	Alegaon	Alegaon	Labour Shade	1	-	-	-	20.403804	76.845154	ShriL.B.Khokad
Alegao n	Alegaon	Alegaon	Labour Shade	1	-	-	-	20.403931	76.845087	ShriL.B.Khokad
Alegao n	Pimpardoli	Pimpardoli-2	Labour Shade	1	-	-	-	20.402213	76.845077	ShriB.V.Thorat
Alegao n	Chikhalwad	Umarwadi-1	Labour Shade	1	-	-	-	20.354951	76.800144	ShriN.M.Thoke
Patur	Patur	Patur	Labour Shade	1	-	-	-	20.4553870	76.941672	ShriT.V.Shinde RO
Akola	Murtizapur	Hirpur	I	-	-	-	-	20.39 ¹ 15	77.240000	ShriK.S.Bagwan Forest Guard
Akola	Murtizapur	Mana	I	-	-	-	-	20.45 ¹ 30	77.28000	Ku.P.R. Mahore Forest Guard
Akola	Murtizapur	Kurum	I	-	-	-	-	20.45 ¹ 35	77.340000	Ku.P.D.Harne Forest Guard
Akola	Akot	Bordi	I	-	-	-	-	20.06 ¹ 15	77.030000	ShriS.G.Jondhle Forest Guard
Akola	Akola	Loni	Wild Life Division Type I	-	-	-	-	20.696322	77.006185	

Range	Round	Beat	Type of Building	Labour shade	Inseati on hunt	office Building	Nic Buildin g	Longitude	Latitude	Name
Akola	Akola	Loni	Wild Life Division Type I	-	-	-	-	20.696263	77.005952	
Akola	Akola	Loni	Wild Life Division Type I	-	-	Pathpethi office	-	20.717257	77.004949	Shri K.R. Hore RFO Probationary, Akola
Akola	Akola	Loni	Wild Life Division Type I	-	-	-	-	20.696575	77.005303	ShriB.P.Gite Forester Akola
Akola	Akola	Loni	Wild Life Division Type I	-	-	-	-	20.696577	77.005378	
Akola	Akola	Loni	Wild Life Division Type I	-	-	-	-	20.696705	77.005822	
Akola	Akola	Loni	Wild Life Division Type I	-	-	-	-	20.696785	77.005915	
Akola	Akola	Loni	Wild Life Division Type I	-	-	-	-	20.696652	77.006027	
Akola	Akola	Loni	Wild Life Division Type I	-	-	-	-	20.696623	77.006007	
Akola	Akola	Loni	Wild Life Division Type I					20.696507	77.006045	
Patur	Patur	Patur	I	-	-	-	-	20.455470 0	76.941677	ShriT.V.Shinde RO
Patur	Bodkha	-	I	-	-	-	-	20.431019 7	76.939697	Ku.P.T.Dharmale Ro Malrajura
Patur	Chondhi	Chondhi	I	-	-	-	-	20.341087 1	76.863963	ShriN.D.Dakhore FG Chondhi-II
Alegao n	Alegaon	Alegaon	I	-	-	-	-	20.403865	76.844669	ShriL.B.Khokad
Alegao n	Alegaon	Alegaon	I	-	-	-	-	20.403651	76.844976	ShriL.B.Khokad
Alegao n	Alegaon	Alegaon	I	-	-	-	-	20.40382	76.844824	ShriL.B.Khokad
Alegao n	Pimpardoli	Pimpardoli-2	I	-	-	-	-	20.402015	76.845008	ShriB.V.Thorat
Alegao n	Pimpardoli	Pimpardoli-2	I	-	-	-	-	20.2315	76.845104	ShriB.V.Thorat

Range	Round	Beat	Type of Building	Labour shade	Inseati on hunt	office Building	Nic Buildin g	Longitude	Latitude	Name
Alegao n	Chikhalwad	Chikhalwad	I	-	-	-	-	20.361601	76.818062	ShriN.M.Thoke
Alegao n	Malsur	Padsing- 1	I	-	-	-	-	20.391372	76.772795	ShriP.C.Bhagat
Alegao n	Malsur	Padsing-1	I (Unrepair)	-	-	-	-	20.391259	76.772825	ShriP.C.Bhagat
Alegao n	Malsur	Zarandi	I (Unrepair)	-	-	-	-	20.371634	76.753321	ShriM.K.Jadhav
Alegao n	Alegaon	Shekapur-1	I (Unrepair)	-	-	-	-	20.402474	76.878690	ShriL.B.Khokad
Alegao n	Alegaon	Alegaon	II	-	-	-	-	20.403484	76.844708	ShriL.B.Khokad
Alegao n	Pimpardoli	Pimpardoli-2	II	-	-	-	-	20.402215	76.500800	ShriB.V.Thorat
Alegao n	Malsur	Padsingi-1	II	-	-	-	-	20.428956	76.776924	ShriK.M.Takzure
Alegao n	Dhaba	Jam	III			Dhaba		2042.8448	7706.555400	ShriS.M.Tayde
Alegao n	Pinjar	Pinjar	III			Dhaba		2054.7023	7726.347200	ShriR.U.Rathod
Alegao n	Alegaon	Alegaon	III	-	-	-	-	20.403908	76.845085	ShriL.B.Khokad
Statement B										

Range	Round	Beat	Type of Building	Labour hunt shade	Inseati on hunt	office Building	Nic Buildin g	Longitude	Latitude	Name
Alegao n	Alegaon	Alegaon	Office	-	-	-	-	20.403617	76.844800	ShriL.B.Khokad
Alegao n	Alegaon	Shekapur-2	Inspeation hunt	-	1	-	-	20.401076	76.880386	ShriL.B.Khokad
Alegao n	Alegaon	Pachran	Inspeation hunt	-	1	-	-	20.365757	76.895088	ShriL.B.Khokad
Alegao n	Chikhalwad	Umarwadi-1	Inspeation hunt	-	1	-	-	20.321616	76.768555	ShriN.M.Thoke
Alegao n	Pimpardoli	Sonuna-2	Inspeation hunt	-	1	-	-	20.235981	76.796223	ShriS.N.Gond

Range	Round	Beat	Type of Building	Labour hunt shade	Inseation hunt	office Building	Nic Buildin g	Longitude	Latitude	Name
Alegao n	Malsur	Padsing-2	Inspeation hunt	-	1	-	-	20.22549	76.462570	ShriK.D.Murkute
Alegao n	Malsur	Sawargaon-1	Inspeation hunt	-	1	-	-	20.386188	76.728684	ShriS.A.Kotkar
Alegao n	Malsur	Sawargaon-1	Inspeation hunt	-	1	-	-	20.381895	76.738285	ShriS.A.Kotkar
Alegao n	Alegaon	Chikhalwad	Inspeation hunt	-	1	-	-	20.362477	76.81684	ShriN.M.Thoke
Patur	Malrajura	Malrajura-1	Inspeation hunt		1	-	-	20.2342	76.945618	Ku.P.T.Dharmale Ro Malrajura
Patur	Malrajura	Gondhawad-I	Inspeation hunt	-	1	-	-	20.225	76.945807	Ku.P.T.Dharmale Ro Malrajura

Statement C (Check Post)										
Range	Round	Beat	Type Of Buliding					Longitude	Latitude	Name
			Rest House	Store Room	Armar y Pump House	Shedant House	Forest Check Post			
Akola	Akola	Loni	-	-	-	-	1	20.71882	-	Shri K.R. Hore RFO Probationary, Akola
Patur	Patur	Bhabulgaon	Check Post	-	-	-	1	20.2909	76.5214	ShriA.R.Ghuge FG
Alegao n	Pimpardol i	Pandhurna-1	-	-	-	-	1	20.35292	76.85029	ShriB.V.Thorat
Alegao n	Malsur	Sawargaon-2	-	-	-	-	1	20.3492	76.71189	ShriH.D.Dole
Alegao n	Chikhalwa d	Vasali-1	-	-	-	-	1	20.30829	76.76374	ShriN.M.Thoke

Statement D (Wireless Station)										
Range	Round	Beat	Type Of Buliding					Longitude	Latitude	Name
			Rest House	Store Room	Armar y Pump House	Shedant House	Forest Check Post			

.-Nill-

Statement E (Other Bulding)										
Range	Round	Beat	Parking Shoole	Store Room	Armar y Pump House	Shedant Shouse	Forest Check Point	Longitude	Latitude	Name
Akola	Akot	Nill								
Akola	Murtizapur	Hirpur	-	01 Turkhed	-	-	-	20.39	77.24	Shri K.S.Bagwan Forest Guard
Alegaon	Chikhalwad	Umarwadi-1	-	1	-	-	-	20.35495	76.80014	Shri N.M.Thoke
Akola	Murtizapur	Hirpur	-	-	-	-	-	20.39	77.24	Shri K.S.Bagwan Forest Guard
Akola	Akola	Loni	-	-	-	1	-	20.702800	-	
Akola	Akola	Loni	-	-	-	1	-	20.70312	-	
Akola	Akola	Loni	1		-	-	-	20.70335		Shri B.P.Gite Forester Akola
Akola	Akola	Loni	1	-	-	-	-	20.71906		Shri B.P.Gite Forester Akola

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019

APPENDIX X (A)**LIST OF DIVISIONAL FOREST OFFICERS/DEPUTY CONSERVATOR OF
FORESTS WHO HELD THE CHARGE OF AKOLA FOREST DIVISION**

Sr. No	Name of Officer	Designation	Period of holding charge	
			From	To
1	2	3	4	5
1	V.P. Hathur.	Division Forest Officer	20.10.1944	20.11.1946
2	R.D.Verma	Division Forest Officer	21.11.1946	24.12.1946
3	Triveni Prasad	Division Forest Officer	25.12.1946	29.06.1947
4	S.Ahmad	Division Forest Officer	30.06.1947	15.04.1948
5	S.N. Singh	Division Forest Officer	16.04.1948	27.02.1950
6	L.V.Joshi	Division Forest Officer	28.02.1950	03.12.1952
7	G.S.Tiwari	Division Forest Officer	04.12.1951	09.01.1952
8	L.V.Joshi	Division Forest Officer	10.01.1952	09.12.1952
9	V.S.Pandya	Division Forest Officer	10.12.1952	07.03.1953
10	J.J.Datta	Division Forest Officer	08.03.1953	27.03.1953
11	V.S.Pandya	Division Forest Officer	28.03.1953	29.10.1956
12	J.G.Thosre	Division Forest Officer	30.11.1956	29.10.1956
13	A.G.Oak	Division Forest Officer	30.10.1956	25.05.1961
14	P.P.Joshi	Division Forest Officer	26.05.1961	19.05.1964
15	D.S.Rane	DY. Conservator of Forest	20.05.1964	09.07.1968
16	R.G.Patwardhan	DY. Conservator of Forest	10.07.1968	05.01.1972
17	M.S.Risbud	DY. Conservator of Forest	06.01.1972	10.11.1975
18	A.S.Nadan	DY. Conservator of Forest	11.11.1975	11.06.1978
19	P.P. dharmadhikari	DY. Conservator of Forest	12.06.1978	24.05.1981
20	B.C.Pal	DY. Conservator of Forest	10.06.1981	08.11.1984
21	S.D.Dakshindas	DY. Conservator of Forest	29.11.1984	30.09.1986
22	P.J. Thosre	DY. Conservator of Forest	17.11.1986	15.04.1990
23	N.H.N. Sheikh	DY. Conservator of Forest	16.04.1990	07.07.1993
24	S.R.Dorle	DY. Conservator of Forest	08.07.1993	05.06.1996
25	V.R. Kanekar	DY. Conservator of Forest	06.06.1996	30.09.1998
26	Sanjay.K. Pathak	DY. Conservator of Forest	30.09.1998	20.06.2000
27	M.K.Rao	DY. Conservator of Forest	21.06.2000	29.06.2004
28	K.Ravichandran	DY. Conservator of Forest	30.06.2004	23.08.2004
29	T.N.Salunke	DY. Conservator of Forest	24.08.2004	30.06.2008
30	P.K.Mahajan	DY. Conservator of Forest	01.07.2008	03.08.2011

Sr. No	Name of Officer	Designation	Period of holding charge	
			From	To
1	2	3	4	5
31	A.R.Moon	DY. Conservator of Forest	03.08.2011	11.09.2011
32	P.M.Ingole	DY. Conservator of Forest	12.09.2011	17.09.2011
33	A.R.Moon	DY. Conservator of Forest	18.09.2011	27.04.2012
34	P.T. Morankar	DY. Conservator of Forest	28.04.2012	17.06.2012
35	A.R.Moon	DY. Conservator of Forest	18.06.2012	09.05.2013
36	V. M.Godbole	DY. Conservator of Forest	10.05.2013	19.05.2013
37	RishikeshRanjan	DY. Conservator of Forest	20.05.2013	10.09.2013
38	V A Dhokte	DY. Conservator of Forest	11.09.2013	05.07.2014
39	S.V. Allurwaro	DY. Conservator of Forest	05.07.2014	28.08.2014
40	P.J.Lonkar	DY. Conservator of Forest	28.08.2014	24.10.2017
41	S.B.Valvi	DY. Conservator of Forest	25.10.2017	31.08.2019
42	A. R. Arjuna	DY. Conservator of Forest	01.09.2119	Till date

Source:- Dy.C.F. Akola Division. Letter no. 1272 Date 06/11/2019

PAPPENDIX X (B)
STATEMENT SHOWING THE DETAILS OF POSTS

Sr. No	Designation	Pay Band Rs.	Grade Pay Rs.	No. of Post/Posts		
				Sanctioned Post	Filled	Vacant
Class-I						
1	Dy CF	15600-39100	6100	1	0	1
2	ACF	15600-39101	6100	2	2	0
3	Office Superintendent	9300-34800	4400	1	1	0
		Total-I		4	3	1
Class-II						
4	RFO	9300-34800	4400,4500,4600 & 4700	6	6	0
		Total-II		6	6	0
Class-III						
5	Forester	5200-20200	2400 & 2500	15	13	2
6	Forest Guard	5200-20200	1800,1900,2000 & 2100	78	77	1
7	Chief Accountant	9300-34800	4200,4300,4400 & 4500	1	0	1
8	Accountant	5200-20200	2800 & 2900	6	6	0
9	Clerk	5200-20200	1900 & 2000	9	7	2
10	Surveyor	5200-20200	2400 & 2500	1	1	0
11	Jeep Driver	5200-20200	1900 & 2000	2	2	0
12	Police with weapon	5200-20200	2400 & 2500	2	1	1
13	StaAsstt.	5200-20200	2400 & 2500	0	0	0
14	Truck Driver					
		Total-III		114	107	7
Class-IV						
15	Nike			1	0	1
16	Dafftari	4440-7440	1650 & 1750	1	0	1
17	Peon	4440-7440	1300, 1400 & 1500	2	2	0
18	Paharekari					
19	Choukidar	4440-7440	1300, 1400 & 1500	1	1	0
20	Tractor Driver			0	0	0
21	Tractor Cleaner			0	0	0
22	Truck Cleaner			0	0	0
23	Forest Labour			0	0	0
		Total-IV		5	3	2
		Grand Total		129	119	10

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019

APPENDIX NO. - XI (A)
STATEMENT SHOWING THE DETAILS OF JFM VILLAGES AND THERE AREA.

Sr no	Name Of JFM committee	Taluka	District	Registration No.& date	Compt No	Survey / Gut No	Area	Longitude	Latitude	Planted Are
1	BorgaonKhu.	Akola	Akola	-	c class	-	104.07	20°38'27"	77°15'43"	-
2	BorgaonManju	Akola	Akola	-		-		20°43'10"	76°51'22"	-
3	Chikhalwal	Akola	Akola	-	c class	-	91.36	20°21'07"	76°50'25"	-
4	Dagadparva	Akola	Akola	-	c class	-	278.38	20°30'67"	77°19'20"	-
5	Devli	Akola	Akola	-	c class	-	131.78	20°32'47"	77°12'03"	-
6	Dodki	Akola	Akola	-	c class	-	107.58	20°37'57"	77°14'52"	-
7	Dudalam	Akola	Akola	-	c class	-	542.86	20°40'30"	77°18'43"	-
8	Ghota	Akola	Akola	-	c class	-	105.47	20°34'02"	77°19'45"	-
9	Malshelu	Akola	Akola	-	c class	-	113.97	20°26'40"	76°53'48"	-
10	MozariKhu.	Akola	Akola	-	c class	-	271	20°32'42"	77°17'25"	-
11	Nandkhed	Akola	Akola	-	136,135	14,19	398.28	20°38'48"	77°16'08"	-
12	PaturNandapur	Akola	Akola	-	c class	-	436.13	20°37'00"	77°18'54"	-
13	Shend	Akola	Akola	-	c class	-	284.69	20°29'07"	77°01'04"	-
14	Shivapur	Akola	Akola	-	c class	-	1.93	20°39'20"	77°29'26"	-
15	Sonkhas	Akola	Akola	-	c class	-	376.27	20°35'02"	77°17'06"	-
16	Virayat	Akola	Akola	-	c class	-	189.86	20°54'23"	77°20'58"	-
17	Wadgaon	Akola	Akola	-	394	-	87.94	20°37'45"	77°13'08"	-
18	Yelvan	Akola	Akola	04/01/2007	c class	-	341.59	20°38'11"	77°09'28"	-
19	Kutsa	akot	Akola	-	389	-	85.6	20°56'59"	77°06'40"	-
20	Rahnapur	akot	Akola	MH/60/2005		-		20°49'08"	77°09'08"	50
21	Shahnur	akot	Akola	MH/52/2005	170	-	238.27	21°13'44"	77°02'21"	50
22	Ajni Bu	Barshitakli	Akola	-	-	25,27, to 35,36	113.4	20°50'43"	78°32'22"	-
23	Bhambora	Barshitakli	Akola	-	-	-		20°86'26"	77°11'59"	-
24	Bormali	Barshitakli	Akola	-	81	-	316.91	20°28'59"	77°02'10"	-

Sr no	Name Of JFM committee	Taluka	District	Registration No.& date	Compt No	Survey / Gut No	Area	Longitude	Latitude	Planted Are
25	Chelka	Barshitakli	Akola	-	81a	-	64.77	20°28'04"	77°01'20"	-
26	Chinchakhed Bu	Barshitakli	Akola	-	c class	-	91.68	20°29'57"	77°20'34"	-
27	Chinchakhedkhu	Barshitakli	Akola	-	c class	-	77.22	20°17'40"	76°38'10"	-
28	Chincholi	Barshitakli	Akola	-	129	-	299.06	20°42'36"	77°19'49"	-
29	ChincholiRuda	Barshitakli	Akola	-	80	-	339.93	20°30'32"	77°01'03"	-
30	Chohgaon	Barshitakli	Akola	-	130	-	299.45	20°25'79"	77°06'10"	-
31	Devdari	Barshitakli	Akola	04/01/2007	128,129	-	437.46	20°39'54"	77°02'21"	-
32	Dhaba	Barshitakli	Akola	-	131	-	275.99	20°28'59"	77°02'10"	-
33	Dhakli	Barshitakli	Akola	-	c class	-	243.57	20°27'50"	77°18'53"	-
34	Dhamandari	Barshitakli	Akola	-	88	-	235.22	20°25'25"	77°04'46"	-
35	Dhanora	Barshitakli	Akola	-	-	-	-	20°31'31"	77°34'20"	75
36	Ghoti	Barshitakli	Akola	-	-	-	-	20°34'3.09"	77°19'43.60"	-
37	Haldoli	Barshitakli	Akola	-	-	-	-	20°28'22"	77°06'29"	-
38	Jamb vasu	Barshitakli	Akola	-	-	-	-	20°31'14"	77°08'38"	-
39	Jambharun	Barshitakli	Akola	-	c class	-	85.06	19°47'03"	76°51'39"	-
40	Januna	Barshitakli	Akola	-	c class	-	289.94	20°33'14"	77°09'38"	-
42	KasarKhed	Barshitakli	Akola	-	c class	-	60.41	20°31'03"	77°20'24"	-
43	KherdaKhurd	Barshitakli	Akola	-	c class	-	71.72	20°32'58"	77°12'49"	-
44	Khopdi	Barshitakli	Akola	-	c class	-	90.16	20°39'59"	77°12'49"	-
45	Kinkhed	Barshitakli	Akola	-	127	-	170.72	20°38'01"	77°23'51"	-
46	Lohagadh	Barshitakli	Akola	-	c class	-	144.22	20°31'02"	77°21'09"	-
47	Mahagaon	Barshitakli	Akola	-	c class	-	86.38	20°41'18"	77°14'37"	-
48	Mahan	Barshitakli	Akola	-	-	-	-	20°29'23"	77°09'51"	-
49	Morala	Barshitakli	Akola	-	c class	-	116.3	20°30'15"	77°22'21"	-
50	Nihida	Barshitakli	Akola	-	c class	-	70.74	20°30'00"	77°16'20"	-
51	Nimbi	Barshitakli	Akola	-	82,83	-	651.9	20°31'27"	76°58'04"	-
52	Parabhavani	Barshitakli	Akola	-	c class	-	364.2	20°32'25"	77°06'600"	-

Sr no	Name Of JFM committee	Taluka	District	Registration No.& date	Compt No	Survey / Gut No	Area	Longitude	Latitude	Planted Are
53	PimpalgaonChambhar	Barshitakli	Akola	-	-	-	124.43	20°29'30"	77°18'27"	-
54	PimpalgaonHande	Barshitakli	Akola	-	c class	-	203.19	20°26'58"	77°14'41"	-
55	Pinjar	Barshitakli	Akola	-	c class	-	193.99	20°32'46"	77°15'34"	-
56	Rajankhed	Barshitakli	Akola	-	62	-	234.72	20°29'24"	77°02'21"	-
57	Redva	Barshitakli	Akola	-	c class	-	302.15	20°32'59.55"	77° 7'46.56"	-
58	Sakharvira	Barshitakli	Akola	MH/63/2005	-	-	-	20°34'02"	77°19'45"	-
59	Sakni	Barshitakli	Akola	-	-	-	-	20°25'25"	77°04'46"	-
60	Savarkhed	Barshitakli	Akola	-	-	-	-	20°27'10"	77°16'40"	-
61	Saykheda	Barshitakli	Akola	-	-	-	277.11	20°00'51"	76°00'28"	30
62	Saykheda	Barshitakli	Akola	-	131,132	-	684.72	20°00'51"	76°00'28"	-
63	Shelgaon	Barshitakli	Akola	-	81	-	64.75	20°39'10"	77°02'51"	-
64	SukaliNandapur	Barshitakli	Akola	-	c class	-	203.17	20°39'20"	77°29'26"	-
65	Titva	Barshitakli	Akola	-	133	-	325.73	20°28'40"	77°14'40"	-
66	TivsaaKhu	Barshitakli	Akola	-	134	-	264.51	20°30'56"	77°06'58"	-
67	Ujaleshar	Barshitakli	Akola	-	c class	-	100.52	20°31'14"	77°08'38"	-
68	Ukali	Barshitakli	Akola	-	-	-	97.76	20°39'22"	77°10'31"	-
69	Yeranda	Barshitakli	Akola	-	c class	-	86.72	20°36'48"	77°08'22"	-
70	Zodga	Barshitakli	Akola	-	c class	-	84.43	20°55'21"	76°14'26"	-
71	Bhogra	Murtijapur	Akola	-	-	-	-	20°41'17.86"	77°18'43.83"	-
72	Kawtha	Murtijapur	Akola	-	-	-	-	20°50'8.68"	77°29'48.59"	-
73	Khandala	Murtijapur	Akola	-	-	-	-	20°35'4.42"	77°23'40.07"	-
74	Khatnapur	Murtijapur	Akola	-	-	-	-			-
75	Khodda	Murtijapur	Akola	-	-	-	-	20°49'7.05"	77°33'16.33"	-
76	koli	Murtijapur	Akola	-	-	-	-			-
77	Kurum	Murtijapur	Akola	-	-	-	-	20°45'52.37"	77°34'10.61"	-
78	Lonsana	Murtijapur	Akola	-	-	-	-	20°50'15.66"	77°28'25.29"	-
79	Mana	Murtijapur	Akola	-	-	-	-	20°46'2.26"	77°28'42.24"	-

Sr no	Name Of JFM committee	Taluka	District	Registration No.& date	Compt No	Survey / Gut No	Area	Longitude	Latitude	Planted Are
80	Andharsavangi	patur	Akola	MH/45/2005	-	-	-	20°18'13"	76°52'40"	55
81	Asola	patur	Akola	-	-	-	-	20°25'42"	76°53'04"	-
82	Beltala	patur	Akola	-	-	-	-	20°26'30"	76°53'32"	-
83	Bhanos	patur	Akola	-	-	-	-	20°27'32"	76°54'10"	-
84	Bhaurad	patur	Akola	MH/43/2005	-	-	-	20°43'59"	76°73'00"	-
85	Bhildurg	patur	Akola	MH/44/2005	-	-	-	20°16'28"	76°50'25"	75
86	Bodkha	patur	Akola	-	-	-	-	20°27'08"	76°56'36"	-
87	Charmoli	patur	Akola	04/01/2007	-	-	-	20°20'21"	76°53'23"	-
88	Chikhalwal	patur	Akola	F/7061/5-1-01	-	-	-			75
89	Chinchkhed	patur	Akola	04/01/2007	-	-	-	20°40'13"	77°30'37"	-
90	Chondhi	patur	Akola	04/01/2007	-	-	-	20°21'07"	76°51'48"	-
91	Gawandgaon	patur	Akola	-	-	-	-	18°39'04"	76°31'26"	30
92	Golegaon	patur	Akola	04/01/2007	-	-	-	24°24'17"	76°49'12"	-
93	Jamb	patur	Akola	-	-	-	-	20°22'11"	76°51'49"	-
94	Karla	patur	Akola	-	-	-	-	20°14'38"	77°37'19"	-
95	Khanapur	patur	Akola	-	-	-	-	20°27'23"	76°58'46"	-
96	Kolgaon Bu	patur	Akola	-	-	-	-	20°23'37"	76°58'53"	-
97	Kosgaon	patur	Akola	04/01/2007	-	-	-	20°53'04"	76°12'09"	-
98	Malkapur	patur	Akola	04/01/2007	-	-	-	20°27'36"	76°56'23"	-
99	Malrajura	patur	Akola	MH/51/2005	-	-	-	20°29'59"	76°58'45"	50
100	Malsur	patur	Akola	-	-	-	-	20°25'25"	76°46'39"	-
101	Nandkhed	patur	Akola	-	-	-	-	20°30'29.37"	76°58'22.47"	-
102	Pacharan	patur	Akola	MH/46/2005	-	-	-	20°21'47"	76°54'05"	50
103	Padsingi	patur	Akola	-	-	-	-	20°22'40"	76°47'08"	-
104	Pastul	patur	Akola	-	-	-	-	20°25'53"	77°00'13"	-
105	Pimpaldoli	patur	Akola	04/01/2007	-	-	-	20°21'57"	76°50'09"	-
106	Raher	patur	Akola	-	-	-	-			75

Sr no	Name Of JFM committee	Taluka	District	Registration No.& date	Compt No	Survey / Gut No	Area	Longitude	Latitude	Planted Are
107	Savargaon	patur	Akola	MH/50/2005	-	-	-	20°21'47"	77°44'17	-
108	Savarkhed	patur	Akola	MH/47/2005	-	-	-	20°47'32"	77°33'37"	50
109	Shekapur	patur	Akola	-	-	-	-	20°23'13"	76°54'03	-
110	Sonuna	patur	Akola	04/01/2007	-	-	-	20°17'44"	76°47'58	-
111	Vasali	patur	Akola	-	-	-	-	20°19'46"	76°45'45	-
112	Zarandi	patur	Akola	-	-	-	-	20°22'24"	76°45'34	-
113	Pimparkhed	Telahara	Akola	-	c class	-	274.27	21°10'40"	76°46'29"	30
114	Warivairagad	Telahara	Akola	-	c class	-	274.26	21°11'03"	76°46'29"	-

Source:- Dy.C.F. Akola Division. Letter no. 461 Date 24/07/2020

APPENDIX NO. XI (B)
G.R.s AND GUIDELINE REGARDING J.F.M.

महाराष्ट्र शासन

महसुल व वन विभाग

शासन निर्णय क्र. एमएससी/2000 प्र.क्र. 143/फ-2

मंत्रालय मुंबई - 400 032

दिनांक - 25/04/2003

- वाचावे :-1. शासन निर्णय क्रमांक एनएलएफ - 1091/प्र.क्र.111/फ. 16-03-1992
2. शासन निर्णय क्रमांक एफ.डी.एम. - 193/प्र.क्र.7/फ-2 दि. 08-07-1994
3. केंद्र शासनाचे पत्र क्र. 22.8/2000 जे.एफ.एम. (एफपीडी) दि. 21-02-2000
4. केंद्र शासनाचे पत्र क्र. डी.ओ/21-1-7/99 बी-2 दि. 31-05-2002

निर्णय :-

- 1) राष्ट्रीय वननीती 1988 अन्वये वनसंरक्षणामध्ये आणि वनविकासासाठी स्थानिक लोकांचा सहभाग अभिप्रेत आहे. त्या अनुषंगाने केंद्र शासनाच्या पर्यावरण आणि वन मंत्रालयाने सर्व राज्य शासनांना दिनांक 06-1990 च्या मार्गदर्शक तत्वांमुळे स्थानिक लोकांच्या सहभागामुळे वनव्यवस्थापन करण्यासाठी एक योजना तयार करावी अशी सूची केली होती. केंद्र शासनाच्या सुचनेचा विचार करून महाराष्ट्र शासनाने ग्रामीणांच्या सहभागाला वनव्यवस्था पंचायत योजना राबविण्याचा निर्णय घेतला आहे.
- 2) आता केंद्र शासनाने दिनांक 21/10/2000 व दिनांक 31/05/2004 च्या मार्गदर्शक तत्वांन्वये या कायक्रमात चांगली वने घेणे तसेच स्त्री वर्गाचा जास्त सहभाग प्राप्त करणे इत्यादी बाबत सुचविले आहे.

सदर मार्गदर्शक तत्वांचा सखोल अभ्यास व विचार करून राज्य शासनाने पुर्व निर्गमित केलेले दि. 16/03/1992 व 08/07/1994 चे शासन निर्णय अधिक्रमीत करून चा कार्यक्रमाचा खालील प्रमाणे सुधारीत निर्णय घेतलेला आहे. ग्रामीण परिसरातील अवगत व अनावगत क्षेत्रांचा कार्यक्रमासाठी प्रामुख्याने केला जाईल. तसेच कार्यक्रमांतर्गत पनथळ वन जमिनीचा सुध्दा अंतर्भाव राहील. सदर कार्यक्रमांमध्ये 40 टक्केच्या वर घनता असलेली वने (यापुढे अशा वनांना चांगली वने असे नमुद करण्यात येईल) ही घेण्यात येतील. सुरुवातीस 2 मि.मी. अंतराच्या ज्या गावाचे चांगले वनक्षेत्र आहे. अशा गावांचा प्रयोगीत तत्वावर या कार्यक्रमांमध्ये घेण्यासाठी समावेश

करण्यात येईल. तथापी संरक्षित क्षेत्र यांचा उपयोग या कार्यक्रमासाठी करता येईल. असे कार्यक्रम पुढे ग्रामपंचायतीच्या सहकार्याने राबविले जाणार असून याद्वारे मिळणाऱ्या वनोत्पादनातून स्थानिक दैनंदिन गरजा भागविण्यासाठी अग्रक्रमाने उपलब्ध करून दिले जाणार आहे. त्यामुळे त्यांच्या हक्कावर बंधने येऊ नयेत म्हणून खाजगी व्यक्ती अथवा संस्था करारनाम्यानुसार दिलेले क्षेत्र या कार्यक्रमातून वगळण्यात येईल.

गावाच्या परिसरातील वनोत्तर क्षेत्र जर मुबलक प्रमाणात उपलब्ध असेल अथवा ते वनक्षेत्राशी संलग्न असेल व या कार्यक्रमाच्या अंमलबजावणीसाठी या वनोत्तर जमिनीची गरज असेल तर अशा जमिनीची अंतर्भावही यासाठी करता येईल तसेच ग्रामस्थांनी ग्रामपंचायतीच्या सहमती दिल्यास गट लागवडीसाठी असलेल्या क्षेत्रात ही योजना राबविता येईल मात्र हया संदर्भात ग्रामसभेमध्ये ठरावे घेणे आवश्यक राहिल.

स्थानिक नागरीक अथवा स्थानिक स्वराज्य संस्था यांच्या सहभागाने तथा सहकार्याने क्षेत्रातील नागरी परिसरातील वनक्षेत्र आणि वनातील पडीक क्षेत्रावरही वनोपजाच्या भागीदारीच्या तरतुदीविना सुधारित रुपामध्ये या कार्यक्रमाची अंमलबजावणी करता येईल.

या कार्यक्रमाचे एक उद्दिष्ट वनाजवळ राहणी व ग्रामीणांच्या दैनंदिन वनोत्पादनाच्या गरजा भागविणे असे आहे. म्हणून या कार्यक्रमात परक्षेत्रात जोड कृषी उत्पादन अभिप्रेत नाही. तथापि मंजुर सक्षम योजनेतील तरतुदीप्रमाणे अवनत व अवगत वनक्षेत्रात कोरडवाहू फलोत्पदनासाठी परवानगी देता येईल. तसेच कार्यक्रमाचे उद्दिष्ट वन तथ वन्य प्राण्यांचे संवर्धन लोकांच्या सहभागातून अभिप्रेत असल्यामुळे वनसंवर्धन अधिनियम 1980 च्या तरतुदींना बाधा येईल असे कोणतेही करारनामे व्यक्ती संस्था अगर ग्रामपंचायतीशी केले जाणार नाही. नागरीक्षेत्रात वन आणि वनेत्तर क्षेत्रावर परिसर विकासाची कामे करण्यासाठी वनसंरक्षकाच्या अध्यक्षतेखाली संयुक्त वन स्थापन (नागरीक क्षेत्र) समितीची स्थापना करण्यात येईल. सदर समितीचे सभासद प्रत्येक लगतच्या वार्डातून 2 पेक्षा जास्त राहणार नाहीत. या तऱ्हेने सदस्यांची संख्या व्यवस्थापनेच्या मर्यादेत ठेवण्यात येईल. केंद्र शासनाने बी31/05/2002 च्या मार्गदर्शक सुचनांन्वये संयुक्त वन व्यवस्थापन समितीचे गठन करण्याबाबत काही निर्देश दिले आहेत. केंद्र शासनाने सुचविल्याप्रमाणे व राज्यातील परिस्थिती विचारात घेवून संयुक्त वन व्यवस्थापन समितीचे गठन करण्यात येत आहे. यानुसार संयुक्त व्यवस्थापन समितीचे खालील प्रमाणे 2 समित्या असतील.

1. सर्वसाधारण समिती
2. कार्यकारी समिती

सर्वसाधारण समिती :-

मुंबई पंचायतराज अधिनियम १९५९ खाली गठित ग्रामसभेचे सर्व प्रौढ इच्छुक सदस्य या समितीचे सदस्य राहतील. सर्व साधारण समितीचे सर्व सदस्य निवडणूकीद्वारे अध्यक्षांची निवड करतील. कार्यकाल तीव वर्षांचा राहिल. अध्यक्षाचे पद हे त्या त्या वर्षी आमसभेमध्ये सरपंचाचं पद ज्या संवर्गासाठी आरक्षित आहे. (मुंबई ग्रामपंचायत अधिनियम १९५८ नुसार व महाराष्ट्र अधिनियम

क्र. १२१, १९९४) त्याच संवर्गासाठी आरक्षित असेल. तसेच प्रत्येक संवर्गासाठी महिलेचे आरक्षण आहे. हे त्या संवर्गातील संख्येच्या १/३ या प्रमाणात असेल.

कार्यकारी समिती :-

कार्यकारी समितीची रचना खालील प्रमाणे राहिल.

अध्यक्ष :- सर्व साधारण समितीद्वारे निवड करण्यात आलेले अध्यक्ष

सदस्य :- संबंधित क्षेत्रात वनपाल / वनरक्षक

कोषाध्यक्ष :- सर्वसाधारण समितीमधील सदस्य ज्याची नियुक्ती अध्यक्ष ग्रामसभेमधील एक वरीष्ठ सदस्य यांच्या सहमतीने सदस्य इ सचिव करतील.

सदस्य :- संबंधित ग्रामपंचायतीमधील प्रतिनिधी (चक्राकार पद्धतीने)

सदस्य :- सर्वसाधारण समितीमधून निवडणूकीद्वारे नियुक्त ६ सदस्य

नागरी क्षेत्राकरीता सर्व साधारण समिती :-

संयुक्त वनव्यवस्थापन (नागरी क्षेत्र) या करिता मुंबई नागरी क्षेत्र अधिनियम १९५९ प्रमाणे प्रत्येक नागरी क्षेत्रामधील सर्व इच्छुक सदस्य या सर्वसाधारण समितीचे सदस्य राहतील यातील अध्यक्षांची निवड निवडणूकीद्वारे करण्यात येईल.

नागरी क्षेत्राकरीता कार्यकारी समिती :-

संयुक्त व्यवस्थापन (नागरी क्षेत्र) समितीच्या कार्यकारी समितीची रचना पुढील प्रमाणे राहिल.

१.	संबंधित क्षेत्राचे वनसंरक्षक	:	पदसिध्द अध्यक्ष
२.	जिल्हाधिकारी / जिल्हा पोलीस / मुख्य कार्यकारी अधिकारी, जिल्हा परिषद यांचे कार्यालय, महानगर पालीका यांच्या व कार्यालयीन प्रतिनिधी (वृक्ष अधिकारी)	:	सदस्य.
३.	या क्षेत्रामध्ये ज्यांचे काही हितसंबंध आहेत (Stake Holder) अशा पैकी दोन स्त्रीया	:	सदस्य
४.	दोन स्वयंसेवी संस्थेचे प्रतिनिधी	:	सदस्य
५.	संबंधित सहाय्यक वनरक्षक / वनक्षेत्रपाल	:	सदस्य / सचिव
६.	लगतच्या प्रत्येक वार्डातून या क्षेत्रामध्ये काही हितसंबंध आहे (Stake Holder). अशा पैकी वनरक्षक यांनी नामनिर्देशीत केलेल्या दोन व्यक्ती		

संयुक्त वनस्थापन समितीची नोंदणी :-

संयुक्त वनव्यवस्थापन समितीची नोंदणी ही संस्था नोंदणी अधिनियम १८६० च्या अंतर्गत करण्यात येईल तसेच संयुक्त वनव्यवस्थापन (नागरी क्षेत्र) समितीची नोंदणी ही मुंबई सार्वजनिक विश्वस्थ १९५० च्या अंतर्गत करण्यात येईल.

संयुक्त वनस्थापन समितीचे बचत खाते :-

शासनाकडून प्राप्त होणाऱ्या या निधीच्या व्यवस्थापनेच्या उद्देशाकरिता राष्ट्रियकृत सहकारी बँक किंवा पोस्ट ऑफिसमध्ये बचत खाते उघडण्यात येईल. सदर खात्याचे संचालन कार्यकारी समितीचे अध्यक्ष व सदस्य, सचिव किंवा कोषाध्यक्ष या तीर्थापैकी दोघाद्वारे करण्यात येईल. सदर बचत खात्यास सरकारी खाते असे म्हणण्यात येईल. इतर स्त्रोताकडून आणि संस्थेच्या स्वतःच्या उत्पन्नातून होणाऱ्या निधीच्या व्यवस्थापनेच्या उद्देशाकरिता राष्ट्रीय कृत / सहकारी बँक किंवा पोस्ट ऑफिस मध्ये बचत खाते उघडण्यात येईल. सदर खात्याचे संचालन कार्यकारी समितीचे अध्यक्ष व सदस्य, सचिव किंवा कोषाध्यक्ष या तीर्थापैकी दोघाद्वारे करण्यात येईल. सदर बचत खात्यास संयुक्त व्यवस्थापन समिती खाते असे म्हणण्यात येईल.

संयुक्त वनव्यवस्थापन (नागरी क्षेत्र) समितीचे बचत खाते

नागरी क्षेत्राकरिता वरील प्रमाणे सारख्या पध्दतीने प्राप्त होणाऱ्या निधीच्या व्यवस्थापनेच्या उद्देशाकरिता राष्ट्रीयकृत / सहकारी बँक किंवा पोस्ट ऑफिसमध्ये संयुक्त वनव्यवस्थापन (नागरी क्षेत्र) समितीच्या नावे बचत खाते उघडण्यात येईल. त्यांचे संचालन सदर समितीच्या अध्यक्षासह सदस्य सचिव हयांचेकडून संयुक्तपणे करण्यात येईल. राज्यशासनाच्या निधी स्त्रोताकडून प्राप्त होणारी रक्कम सदर खात्यात जमा केली जाईल आणि तिचा उपयोग मंजूर सक्षम योजनेनुसार विकास कामांसाठी केला जाईल.

संयुक्त वनव्यवस्थापन समितीच्या बैठकी

संयुक्त वनव्यवस्थापन समितीच्या वर्षातून कमीत कमी दोन वेळा आमसभा आयोजित करण्यात येतील. कार्यकारी मंडळाची बैठक प्रत्येक महिन्यात कमीत कमी एकदा घेण्यात येईल. यासाठी आमसभेतील सर्व सभासदांना ७ दिवसांची पूर्वसूचना देण्यात येईल आणि कार्यकारी समितीच्या सभेसाठी सर्व सदस्यांचना ३ दिवसांची पूर्व सूचना देण्यात येईल. बैठकीचा इतिवृत्तांत लगेचच विहित नमुन्यात रजिस्टरमध्ये नोंद करून ठेवण्यात येईल आणि त्यावर अध्यक्ष तथा सदस्य सचिवांची स्वाक्षरी केली जाईल. संयुक्त वन व्यवस्थापन समितीच्या आणि कार्यकारी मंडळाच्या सदस्यांची उपस्थिती प्रत्येक बैठकीच्या वेळी नोंदविली जाईल. महत्वाच्या धोरणात्मक बाबी व कार्यकारी मंडळाकडून केलेली काम याबाबत आमसभेमध्ये चर्चा करण्यात येईल. त्याच प्रमाणे जेव्हा आवश्यकता असेल अशा वेळेस आमसभेमध्ये कार्यकारी मंडळाचे सदस्य निवडले जातील. सदर सभेचा इतिवृत्तांत संबंधीत वनक्षेत्रपाल यांना पाठविण्यात येईल. कार्यकारी समिती संयुक्त वनव्यवस्थापन समितीतील सदस्यांसंबंधीतची मुळ माहिती विहीत नमुन्यात ठेवील. सदर माहितीची नोंदणी पुस्तके सदस्य इ सचिव यांचे कार्यालयाची कायमची ठेवण्यात येतील.

संयुक्त व्यवस्थापन समितीच्या बैठकीची कार्यवाही सुरु करण्यासाठी एकूण सदस्य संख्येच्या १/३ संख्या इतकी आणि ५०% स्त्री सदस्य असणे अपेक्षित राहिल तसेच कार्यकारी समितीच्या बैठकीचे कामकाज सुरु करण्यासाठी ६ नवनिर्वाचीत सदस्य व त्यापैकी २ स्त्री सदस्य उपस्थित असणे आवश्यक आहे. कार्यकारी समितीच्या बैठकीकरीता सभासदांना ३ दिवसांची पुर्वसूचना देण्यात येईल.

संयुक्त वन व्यवस्थापन (नागरी क्षेत्र) समितीच्या बैठकीचे कामकाज सुध्दा वर दिलेल्या पध्दतीप्रमाणे चालविणे जाईल कार्यकारी समितीच्या बैठकीची कार्यवाही सुरु करण्यासाठी ४ सदस्य उपस्थित असणे आवश्यक राहिल.

कार्यक्रमासाठी क्षेत्र निवड

कार्यकारी समितीशी सल्ला मसलत करून संबंधीत सहाय्यक वनसंरक्षक या संयुक्त वनव्यवस्थापन समिती वर्ग करण्यासाठी क्षेत्र निवडतील. ज्या वनखंडाची/ सर्व्हे क्रमांकाची सीमा गावापासून ५० कि.मी. आत आहे असे वन खंड / सर्व्हे क्रमांक निवडण्यात येतील गावापासून त्या क्षेत्राचे अंतर वनसंरक्षणाची समस्या तसेच त्या क्षेत्रापासून मिळणारे प्रत्यक्ष अप्रत्यक्ष फायदे या सर्वांचा विचार करून हे क्षेत्र निवडण्यात येईल आणि उपवनरक्षकाच्या मान्यतेनंतर निवडलेले क्षेत्र समितीला वर्ग करण्यात येतील.

संयुक्त वन व्यवस्थापन (नागरी क्षेत्र) समितीच्या कामकाजासाठी क्षेत्राची निवड उपवनसंरक्षक आणि कार्यसमितीतील इतर सदस्य यांचे मार्फत संयुक्तपणे करण्यात येईल. यासाठी वने आणि वनालगत किंवा इतर ठिकाणी असलेल्या सार्वजनिक पडीक जमीन, दलदली किंवा पाण्याखालील जमीनी येथे उपलब्ध असतील अशा जमीनी सदर उद्देशासाठी निवडण्यात येतील.

समझोता समयलेख (Memorandum of understanding*)

क्षेत्र निवडल्यानंतर या कार्यक्रमाच्या अंमलबजावणीसाठी वन व्यवस्थापन समितीचे पदाधिकारी आणि संबंधीत वनविभागचे उप वनरक्षक यांमध्ये समझोता समयलेख करण्यात येईल. त्यांचा कालावधी १० वर्षाकरीता राहिल संयुक्त वन व्यवस्थापन (नागरी क्षेत्र) समिती करीता निवडलेल्या क्षेत्राकरीता समझोता समयलेखाची आवश्यकता राहणार नाही.

सुक्ष्म योजना (Micro Plan)

१. संयुक्त वन व्यवस्थापन समिती वन विभागाच्या सहभागाने या कार्यक्रमाची सुक्ष्म योजना तयार करेल. सुक्ष्म योजनेत विहीत असलेली वन संवर्धन पध्दती प्रचलीत कार्य योजनेनुसार विहीत करण्यात येईल.
२. वनोत्तर क्षेत्राकरिता मृद आणि जलसंधारण आणि वनीकरणाची कार्यप्रणाली मंजुर कार्ययोजनेनुसार राहिल.
३. सुक्ष्म योजनेचा कालावधी १० वर्षांचा राहिल.
४. वेळोवेळी सुधारीत भारतीय वनसंवर्धन १९८० याला बाधा येवू नये याचा विचार करून संयुक्त वनव्यवस्थापन समिती रोपवनासाठी प्रक्रीयेची निवड करतील.
५. जैवविविधता संवर्धन आणि वनौषधी संवर्धन हा सुक्ष्म योजनेचा एक महत्वाचा भाग राहिल. सुक्ष्म योजनेला मान्यता देणाऱ्या समितीचे गठन खालीलप्रमाणे राहिल.

१. वनसंरक्षक (प्रादेशिक) (दोन्ही वनसंरक्षक)	:	अध्यक्ष
यामध्ये जेष्ठ अधिकारी अध्यक्ष राहतील		
२. वनसंरक्षक (कार्य आयोजना)	:	सदस्य
३. उपवनसंरक्षक (कार्य आयोजना)	:	सदस्य
४. २ कार्यकारी समितीचे सभासद	:	सदस्य

५. या क्षेत्रामध्ये ज्यांचे काही हितसंबंध आहेत अशा २ व्यक्ती : सदस्य
६. उपवनसंरक्षक (प्रादेशिक सदस्य) : सदस्य
७. उपसंचालक सामाजिक वनिकरण : सदस्य
८. उप वनरक्षक (वन्यजीव) : संमेलित केलेले सदस्य
९. विभागीय व्यवस्थापक महाराष्ट्र वनविकास महामंडळ मर्या. : संमेलित केलेले सदस्य

सुक्ष्म योजनेतील विभागच्या मंजूर कार्य आयोजनामध्ये विचलन असेल तर तिच्या अमलबजावणीपूर्वी ते विचलन सक्षम प्राधिकाऱ्याकडून मंजूर करवून घेतले जाईल. दर ५ वर्षांनी सुक्ष्म योजनेचा आढावा घेतला जाईल. आवश्यक असेल तर वन विभागाच्या मंजूर कार्यआयोजन प्रमाणे व वरील समितीच्या मान्यतेचे त्यामध्ये बदल करण्यात येतील.

नागरी क्षेत्रासाठी कार्यकारी समितीकडून सुक्ष्म योजना तयार होईल आणि खालील दर्शविलेल्या समितीकडून मंजूरी घेतली जाईल.

१. वनसंरक्षक : अध्यक्ष
२. उप वनसंरक्षक (प्रादेशिक) : सदस्य-सचिव
३. उपवनसंरक्षक (कार्यआयोजना/ वन्यजीव) : सदस्य
४. उप संचालक (सामाजिक वनीकरण) : सदस्य
५. २ स्वयंसेवी संस्थेचे प्रतिनिधी : सदस्य
६. हया क्षेत्रामध्ये ज्यांचे काही हितसंबंध आहेत (Stack Holder) अश्यांपैकी २ स्त्रीया : सदस्य
७. जिल्हाधिकारी कार्यालय/ जिल्हा पोलीस अधिक्षक कार्यालय/ जिल्हा परिषद आणि महानगर पालीका /नगर पालीका कार्यालयातील प्रत्येकी १ सदस्य : सदस्य

सदर तयार केलेल्या योजनेच्या वनसंवर्धन अधिनियम तथा इतर वन कायद्यातील तरतूदीचे उल्लंघन होवू नये या बाबत खात्री केली जाईल.

क) **संयुक्त व्यवस्थापन :-** सुक्ष्म योजनेप्रमाणे वर्ग केलेल्या क्षेत्राचे व्यवस्थापन करणे, वनविषयक कामे सुरळीत व वक्तविरूपे पार पाडण्यास वनधिकाऱ्याची मदत करणे, संबंधीत वनाधिकाऱ्यास वनविषयक कामासाठी कामगार मिळविण्यास व वनव्यवस्थापन करण्यासाठी त्यांना सहाय्य करणे, वने विभागाने नेमुन दिलेली कामे करणे.

ड) **जागृती निर्मिती :-** ग्रामीण जनतेमध्ये वनांच्या महत्वाविषयी जागृती निर्माण करणे.

ई) **उपलब्ध असलेल्या वनोपजांची वाटणी :-** वनविभागाला वनउपजाचे निवासी व संग्रहणाचे कामी सहाय्य करणे संबंधीत अधिकाऱ्याला सभासदास कार्यकारी समितीने तयार केलेल्या व उपवनसंरक्षक हयांनी मंजूर केलेल्या यादीप्रमाणे वनोपज वाटप करण्यास सहाय्य करणे, वाटप केलेल्या वनोपजाचा कोणत्याही सभासदाकडून दुरुपयोग केला जात नाही. हयांनी खबरदारी घेणे.

फ) **वार्षिक लेखा परिक्षण :-** संयुक्त वन व्यवस्थापन समितीला प्राप्त झालेल्या तसेच खर्च केलेल्या रक्कमेबाबत, लेखापरिक्षण करून घेण्यासाठी सर्वसाधारण समितीच्या मान्यतेचे लेखापरिक्षक नियुक्त

करण्यात येईल. या संदर्भात संस्था नोंदणी अधिनियम १८६० मधील नियमांच्या अधिन राहून व शासनाने वेळोवेळी पारित केलेल्या नियमांना अनुसरून कार्यपद्धती अवलंबण्यात येईल. लेखापरिक्षकाच्या नियुक्ती बाबत कार्यकारी समिती प्रस्ताव ठेवेल व सर्वसाधारण समिती स्थापण्यात येईल.

कार्यकारी समितीचे कर्तव्य व जबाबदाऱ्या :

अ) संयुक्त वन व्यवस्थापन समितीच्या सर्व निर्णयाप्रमाणे व्यवस्थापनासाठी आणि अंमलबजावणी करण्यासाठी समिती जबाबदार राहिल.

ब) समितीतील सदस्यत्व, वनसंरक्षण वाद मिटवणे वाटणी इत्यादीच्या संबंधीत सर्व महत्वाच्या विषयावरील कार्यपद्धती संयुक्त व्यवस्थापन समितीच्या सल्याने कार्यकारी समिती ठरवतील.

क) शासनाकडून प्राप्त होणाऱ्या निधीचे व इतर स्रोतांच्या व निधीच्या वनविभागाच्या पद्धतीप्रमाणे लेखा व व्यवस्थापनेची जबाबदारीही कार्यकारी समितीची जबाबदारी राहिल.

संयुक्त वन व्यवस्थापन समिती आणि तिच्या सदस्यांना मिळणारे फायदे :

वर्गीकृत क्षेत्रापासून अकाष्ठ वनोत्पादनाचे फायदे.

समझोता समयलेखावर सहि झाल्यानंतर संयुक्त वनव्यवस्थापन समिती आणि तिच्या सभासदांना अकाष्ठ (Non Timber Forest Produce) वनोत्पादनाचे फायदे उपलब्ध होतील. तथापि जेव्हा एखादी व्यक्ती किंवा कुटुंबाने वनसंरक्षणाच्या योजनेत जेव्हा आवश्यक असेल तेव्हा भाग घेण्यास नकार दिला तर अशा व्यक्तीस अथवा कुटुंबास या योजनेखाली कोणतेही फायदे मिळणार नाहीत. अनुसूचित क्षेत्र वगळून इतर वनक्षेत्रात काही इजा न करता प्रजातीची फळे, फुले, बीज (काजू वगळून) व पाने (तेंदू व आपटा पाने वगळून) संयुक्त वनव्यवस्थापन समितीच्या सभासदास त्यांच्या घरगुती उपयोगासाठी संयुक्त वनव्यवस्थापन समिती ठरविले तया सवलतीचे दराने वा त्या प्रमाणात दरवर्षी जेव्हा उपलब्ध होईल तेव्हा प्राप्त करता येईल.

१. मोहाची फुले	१७. निर्मळ कपी
२. मोहाची फळे	१८. गुग्गळ
३. गोंद	१९. बापची बी
४. हिरडा	२०. कुंचला कारी
५. चारोळी	२१. शिकाकाई
६. आवळा	२२. रिठा
७. निम बीज	२३. बीब्बा
८. कारंजा बीज	२४. गुंज बी
९. बेहळा	२५. ब्रुस ग्रास
१०. अमलतास बीया	२६. आंबा बी
११. चिंच	२७. वावडींग
१२. चिंचेच्या बीया	२८. बाफळी
१३. पळस बीया	२९. कापलेले गवत आणि वैरण

१४. कुसूम बीया
१५. यानेरंद बीया
१६. ताकाडा / पोंडा

३०. मध
३१. पळसाची पाने
३२. सिताफळ

तसेच सभासदांना पुरवठा केल्यानंतर शिल्लक राहिलेल्या या वनोत्पादनाची विक्री संयुक्त वनव्यवस्थापन समिती करू शकतील व विक्री किंमत प्राप्त करू शकतील. मात्र अनुसूचित क्षेत्रामध्ये महाराष्ट्र अनुसूचित क्षेत्रातील गौण वनोत्पादनाच्या मालकांचे हस्तांतरण व महाराष्ट्र गौण उत्पादन (व्यापाराचे विनियम) (सुधारणा) अधिनियम १९९७ यांचे पूर्णपणे अनुपालन करण्यात यावे.

अनुसूचित क्षेत्रामध्ये (राष्ट्रीय उद्याने व अभयारण्य यांचे क्षेत्र वगळून) वरील ३३ वनोपजांची मालकी संबंधीत ग्रामपंचायतीची आहे. तथापी ग्रामपंचायतीला वाटल्यास ग्रामसभेमध्ये ठराव पारीत करून हया वनोपजांचे संकलन करण्याचे त्या गावच्या संयुक्त वनव्यवस्थापन समितीला एका वेळी १० वर्षे किंवा त्यापेक्षा जास्त कालावधी करीता प्रधिकृत करू शकते.

ज्या वनोपजांच्या खरेदीचे अधिकार केवळ महाराष्ट्र आदिवासी विकास महामंडळाकडेच आहेत. त्या वनोपजांची विक्री लाभार्थीना / संयुक्त वन व्यवस्थापन समित्यांनी आदिवासी विकास महामंडळास करावी.

रोपवन व अवनत / चांगल्या वनक्षेत्रामधील अंतिम व अंतरीम तोडीचे फायदे :

संयुक्त वन व्यवस्थापन समितीला त्यांचा वर्ग केलेल्या क्षेत्राचे संरक्षण केल्यास त्यातील उत्पन्नाबाबत सदस्यांना खालील फायदे मिळणार आहेत.

संयुक्त वन व्यवस्थापन समिती गठीत झाली त्यावेळी असलेल्या वृक्षाच्या वाढीबाबत आधारभूत माहितीचा विचार करून तोडीच्या वेळोपर्यंत आखण्यात आलेली इमारती माल, जळावू लाकूड आणि बांबू यांची झालेली १०० टक्के वाढ (Incremental Value) या प्रमाणात संयुक्त वन व्यवस्थापन समितीच्या सदस्यांना देण्यात येईल. समिती गठित झाली त्यावेळी आधारभूत माहिती उपलब्ध नसेल तर वनसंरक्षक (प्रादेशिक) हे उप वनसंरक्षक (प्रादेशिक) आणि उपवनसंरक्षक (कार्य आयोजना) यांच्या सल्ल्याने ठरवतील . तथापि सदर वनोपजांचे फायदे चांगल्या वनांमध्ये २० टक्के पेक्षा जास्त व अप्रगत वनांमध्ये ५० टक्के पेक्षा जास्त असणार नाही. याची दक्षता घेण्यात यावी.

नमुद केलेले फायदे संयुक्त वन व्यवस्थापन समितीला खालील पद्धतीत नमूद केल्याप्रमाणे मिळतील.

घरगुती गरजांप्रमाणे वनोपज राखून जाईल आणि त्या वनोपजांचे वितरण संयुक्त व्यवस्थापन समितीच्या सर्व सभासदांना कार्यकारी समिती व वन विभाग यांची संयुक्त रित्या ठरविलेले मापदंड व दरानुसार वाटप करण्यात येईल त्यानंतर राहिलेल्या शिल्लक वनोपजांची विक्री वनविभागामार्फत जाहिर लिलावाने करण्यात येईल. त्या लिलावात प्राप्त होणाऱ्या निव्वळ विक्री रकमेपैकी (निकामी खर्च, वाहतूक खर्च, आगारावरील व्यवस्थापन खर्च, लिलाव खर्च, विक्री कर, वनविकास कर, आयकर कर इतर वजा जाता) ५० टक्के रक्कम संयुक्त वनव्यवस्थापन समितीस रोख दिली जाईल आणि उर्वरित ५० टक्के रक्कम सुक्ष्म योजनेनुसार वर्ग केलेल्या क्षेत्राच्या विकासाकरीता वन विभागामार्फत खर्च केली जाईल.

सामाजिक वनीकरणाच्या रोपवन तोडीपासून मिळणारे फायदे

सामाजिक वनीकरण योजने अंतर्गत घेतलेले गट लागवड क्षेत्र या कार्यक्रमा अंतर्गत घेतल्यास त्यापासून मिळणाऱ्या उत्पन्नाचे वाटप ग्रामपंचायत व शासन यांच्या मध्ये १० टक्के व १० टक्के या प्रमाणात शासनाने दि. १७ सप्टेंबर १९८२ च्या शासन निर्णयान्वये करण्यात येईल. ग्रामपंचायतीना मिळालेल्या २५ टक्के रक्कम वनाच्या संरक्षणाच्या कामांवर खर्च करावयाची आहे. याशिवाय एकूण उत्पन्नाच्या ५० टक्के वनोपज स्थानिक जनतेस आरक्षित केले जावे व त्याची बाजारभावाच्या ५० टक्के इतक्या भावाने विक्री भूमीहीन मजूर व दारिद्र्य रेषेखाली असणाऱ्या व्यक्तींना करावी. उरलेल्या उत्पन्नाची विल्हेवाट लिलावामार्फत केली जाईल आणि हा लिलाव गावातील रहिवाश्यांपुरताच मर्यादीत राहिल. भूमीहीन मजूर व दारिद्र्य रेषेखालील मजुरांच्या गवताची व सरपणाची गरज किती आहे. याचा अंदाज पद्धतशिर रित्या करण्यात यावा. वनोपजांचा पुरवठा गरजेपेक्षा कमी पडल्यास त्यांचे वाटप गुणवत्तेवर करण्यात यावे.

संयुक्त वनव्यवस्थापन समितीला वर्ग केलेल्या क्षेत्रात घडलेल्या वन गुन्हा प्रकरणात संयुक्त वन व्यवस्थापन समितीच्या सहाय्याने गुन्हेगार पकडले गेल्यास त्या प्रकरणात गुन्हेगारापासून प्राप्त झालेल्या नुकसान भरपाई / अर्ध दंडांची ५० टक्के पर्यंत रक्कम संयुक्त वनव्यवस्थापन समितीला देण्यात येईल. अशी जमा झालेली रक्कम ग्रामविकासावरच संयुक्त वनव्यवस्थापन समितीने ठरविल्याप्रमाणे खर्च करण्यात येईल. तसेच गुन्हेगारांकडून अर्थदंडाच्या वसुलीसाठी समितीतील ज्या सभासदांनी प्रत्यक्ष भाग घेतला असेल अशा सभासदांना संयुक्त वनव्यवस्थापन समिती बक्षिस मंजूर करू शकतील.

चराई वरील नियंत्रण

संयुक्त वनव्यवस्थापन समितीला वर्ग केलेल्या क्षेत्रात अनियंत्रीत चराई करू देता येणार नाही. तथापि तेव्हा अंत्यंत आवश्यक असेल तेव्हा काही क्षेत्र कुरण विकासाकरीता वेगळे राखून तेथे संयुक्त वन, व्यवस्थापन समितीने निश्चीत केलेल्या दरानुसार त्या क्षेत्राच्या वहन क्षमतेपर्यंतच अवर्तनीय चराई करीता परवानगी देण्यात येईल आणि इतर क्षेत्राकरिता संयुक्त वन व्यवस्थापन समितीने निश्चित केलेल्या दरानुसार कापणे आणि नेणे या तत्वावर गवत नेण्याकरीता परवानगी देण्यात येईल. जे ग्रामस्थ त्यांचे पाळीव गुरांचे खच्चीकरण करून त्यांना गोठयामध्येच चारा घालतील अशा ग्रामस्थांना संयुक्त वन व्यवस्थापन समितीने निश्चित केलेल्या प्रमाणे प्रोत्साहन देण्यात येईल.

सदस्यांची बरखास्ती समितीची मान्यता काढणे अपिल इत्यादी

अ) संयुक्त वनव्यवस्थापन समितीची मान्यता रद्द करणे संयुक्त वन व्यवस्थापन समिती/ कार्यकारी समितीच्या सदस्यांना वनसंबंधी अधिनियम नियम व अन्य तरतुदींचे उल्लंघन केले असेल तर अशा सभासदाचे सदस्यत्व रद्द करण्याचे अधिकार वन संरक्षक / मुख्य वन संरक्षक (प्रा) यांना राहिल. परंतु सदस्यत्व रद्द करतांना नैसर्गिक तत्वांचे पालन करण्यात यावे व त्या व्यक्तिला वनोपजाने कोणतेही फायदे मिळू नयेत अशी दक्षता ते घेतील. या निर्णया विरुद्ध अपिल करावयाचे झाल्यास संस्था नोंदणी अधिनियम १८६० मधील नियमांच्या आधिन राहत प्रधान प्रमुख वनसंरक्षक यांच्याकडे अपिल करतील.

ब) एखादी संयुक्त वनव्यवस्थापन समिती किंवा त्यांचे सभासद वनासंबंधी अधिनियम किंवा नियम या खालील तरतुदींचे वारंवार उल्लंघन करत असल्यास या समितीची मान्यता / नोंदणी रद्द करण्यासाठी प्रमुख वनरक्षक / वनसंरक्षक (प्रादेशिक वृत्त) हे संस्था नोंदणी अधिनियम १८६० अंतर्गत कलम व नियमांच्या नोंदणी रद्द करण्याबाबत निबंधक यांना शिफारस करतील.

२) किंवा संयुक्त वन व्यवस्थापक समितीच्या सर्व साधारण बैठकीमध्ये ३/५ सदस्यांच्या बहुमताने ठराव मान्य झाल्यास संस्था नोंदणी अधिनियमाच्या नियम १३ व १४ च्या अधिन राहून संस्थेचे विसर्जन (Dissolution) करता येवू शकेल.

वाद मिटविणे

संयुक्त वन व्यवस्थापन कार्यक्रमाच्या सदर शासन निर्णयान्वये अंमलबजावणी करतांना कोणत्याही प्रकारचा वाद निर्माण झाल्यास त्याबाबतचा निर्णय संस्था नोंदणी अधिनियम १८६० च्या नियमानुसार तसेच राज्य शासन व केंद्र शासनाकडून सुचनांच्या आधिन राहून त्याप्रमाणे करण्यात येईल.

संयुक्त वनव्यवस्थापन कार्यक्रमाच्या अंमलबजावणीतील निरीक्षक मार्गदर्शनाकरीता राज्यस्तरीय सुकाणू समिती

संयुक्त वन व्यवस्थापन कार्यक्रमाच्या सदर शासन निर्णयान्वये अंमलबजावणी करतांना उद्भवणारे अनेक प्रश्न सोडविण्यासाठी व संयुक्त वनव्यवस्थापन सुरळीतपणे काम करतील याची खात्री करण्यासाठी प्रधान प्रमुख वनसंरक्षक महाराष्ट्र राज्य नागपूर यांच्या अध्यक्षतेखाली पूर्व नमुद केल्याप्रमाणे राज्य स्तरीय सुकाणू समिती गठीत करण्यात येत आहे.

१.	प्रधान मुख्य वन संरक्षक	:	अध्यक्ष
२.	अपर प्रधान मुख्य वन संरक्षक (विकास)	:	सदस्य
३.	अपर प्रधान मुख्य वन संरक्षक (उत्पादन)	:	सदस्य
४.	मुख्य वन संरक्षक (संरक्षक)	:	सदस्य
५.	मुख्य वन संरक्षक (मुल्यांकन)	:	सदस्य
६.	मुख्य वन संरक्षक (धोरण व तंत्रज्ञान)	:	सदस्य
७.	उप वनसंरक्षक (संयुक्त वन व्यवस्थापन)	:	सदस्य इ सचिव
	महाराष्ट्राचे राज्यपाल यांच्या आदेशानुसार व नावाने		अ.ना. त्रिपाटी
			उपसचिव
			महसुल व वन विभाग

प्रतिलिपी :

१. मा. मुख्य मंत्र्याचे सचिव
२. सर्व मंत्री, राज्यमंत्री व उपमंत्री यांचे खाजगी सचिव
३. मुख्य सचिव, महाराष्ट्र शासन
४. महाराष्ट्र शासनाच्या सर्व संचालीत प्रशासकीय विभागाचे प्रधान सचिव व सचिव
५. प्रधान मुख्य वनसंरक्षक, महाराष्ट्र राज्य नागपूर

६. प्रधान मुख्य वनसंरक्षक (वन्यजीव) महाराष्ट्र राज्य, नागपूर
७. संचालक, सामाजीक वनिकरण, पुणे
८. अपर प्रधान मुख्य वनसंरक्षक (सर्व)
९. मुख्य वनसंरक्षक (सर्व)
१०. सर्व विभागीय आयुक्त
११. वनसंरक्षक (सर्व)
१२. जिल्हाधिकारी (सर्व)
१३. मुख्य कार्यकारी अधिकारी, जिल्हा परिषद (सर्व)
१४. प्रकल्प अधिकारी, जिल्हा ग्रामीण विकास यंत्रणा (सर्व)
१५. उप वनसंरक्षक (सर्व)
१६. जिल्हा विकास अधिकारी / जिल्हा कृषी अधिकारी/मृदासंधारण अधिकारी (सर्व)
१७. जिल्हा पशु संवर्धन अधिकारी (सर्व)/ जिल्हा आदिवासी कल्याण अधिकारी (सर्व)/ जिल्हा उद्योग अधिकारी (सर्व)
१८. जिल्हा सार्वजनिक आरोग्य अधिकारी
१९. सर्व कार्यासन अधिकारी महसुल व वनविभाग (वनकक्ष)
२०. निवडनस्ती फ-२ कार्यासन महसुल व वनविभाग मंत्रालय मुंबई -३२.

महाराष्ट्र शासन

महसुल व वन विभाग

शासन शुध्दीपत्रक क्र. एमएससी/२०००/प्र.क्र.१४३/फ-२

मंत्रालय, मुंबई

दिनांक : २६/०९/२००३

महाराष्ट्र शासन निर्णय क्रमांक एमएससी/२०००/प्र.क्र.१४३ फ-२ दि. २५-०८-२००३

शासन शुध्दीपत्रक :-

महाराष्ट्र शासन निर्णय क्रमांक एमएससी/२०००/प्र.क्र.१४३ फ-२ दि. २५-०८-२००३ मध्ये पुढीलप्रमाणे सुधारणा करण्यात येत आहे.

१. पृष्ठ १ परिच्छेद १, ओळ क्र. १ मध्ये 'राष्ट्रीय वननिती १९९८' ऐवजी 'राष्ट्रीय वननिती १९८८' असे वाचण्यात यावे.
२. पृष्ठ १ परिच्छेद ४, ओळ क्र. २ मध्ये 'वनपडीक जमीन (Forest Welland)' ऐवजी 'पानथक वनजमीन (Forest Wet land)' असे वाचण्यात यावे.
३. पृष्ठ ९, परिच्छेद ४, रोपवन व अवनत चांगल्या वनक्षेत्रातील अंतरिम तोडीचे फायदे या परिच्छेदामध्ये ओळ क्र. ६ नंतर तथापि चांगल्या वनांमध्ये इमारती लाकडाचे फायदे हे समितीने कमीत कमी १० वर्ष संरक्षण केल्यानंतर सदर फायदे देण्यात येतील ही ओळ समाविष्ट करण्यात यावी.

महाराष्ट्र राज्यपाल यांच्या आदेशानुसार व नावाने

अ.ना. त्रिपाटी
उपसचिव
महसुल व वनविभाग

प्रतिलिपी :-

१. मा. मुख्य मंत्र्याचे सचिव
२. सर्व मंत्री, राज्यमंत्री व उपमंत्री यांचे खाजगी सचिव
३. मुख्य सचिव, महाराष्ट्र शासन
४. महाराष्ट्र शासनाच्या सर्व संचालीत प्रशासकीय विभागाचे प्रधान सचिव व सचिव

समझोता समयलेख

हा समझोता समयलेख एकापक्षी, यसात ज्यांना यापुढे 'शासन' असा निर्देश करण्यात आला आहे असे महाराष्ट्र राज्याच्या कार्यकारी अधिकारांचा वापर करणारे महाराष्ट्र राज्याचे राज्यपाल संदर्भ प्रतिकूल नसेल तर या संज्ञेत त्यांचा उत्तराधिकारी व अभिहस्तांकिती यांचा समावेश असेल आणि दुसऱ्या पक्षी ----- गाव ----- तालुका ----- जिल्हा ----- येथील वनसंरक्षण समितीच्या कार्यकारी समितीचे अनुक्रमे विद्यमान अध्यक्ष, सचिव व सदस्य असलेल्या व येथे त्यांचे कार्यालय असलेल्या १. श्री/ श्रीमती ----- २. ----- ३. ----- संदर्भ प्रतिकूल नसेल तर या संज्ञेत त्यांचे उत्तराधिकारी व अभिहस्तांकिती यांचा समावेश असेल यांच्या मध्ये करण्यात आला आहे.

ज्या अर्थी, राष्ट्रीय वनविषयक धोरण, १९८८ यान्वये वनविकास आणि संरक्षणात लोकांचा सहभाग घेण्याचा दृष्टीकोन स्विकारलेला आहे.

आणि ज्याअर्थी, भारत सरकारचे पर्यावरण व वनमंत्रालय, पर्यावरण, वने व वन्यजीवन विभाग, नवी दिल्ली, यांनी आपले पत्र क्रमांक ६.२१/ ८९-८ दिनांक १ जून १९९० अन्वये सर्व राज्य शासनांच्या वनसचिवांना पाठवलेल्या मार्गदर्शक तत्वांस अनुलक्षून महाराष्ट्र शासनाने ग्रामस्थांच्या सहयोगाने ओसाड वनिमिनीचे पुनरुज्जीवन करण्याबाबतचा कार्यक्रम त्यात यानंतर याचा मुक्त कार्यक्रम असा निर्देश करण्यात आले आहे. अंमलात आणण्याचे ठरवले आहे व त्यासंबंधीचा तपशिल शासन निर्णय, महसूल व वनविभाग, क्रमांक एसएलएन-१०९१/सीआर-११९/एफ-११ दिनांक १६ मार्च १९९२ शुद्धीपत्र दिनांक ०८/०७/१९९४ यामध्ये दिलेला आहे त्यांत यानंतर याचा उक्त शासन निर्णय असा निर्देश केलेला आहे.

आणि ज्याअर्थी, उक्त कार्यक्रमांचा अंमलबजावणी निवडक गावांत, त्या त्या ग्राम पंचायतीच्या सहकार्याने आणि वनअधिकारी यांच्या पर्यवेक्षणासाठी करण्यात धोक्याची आहे.

आणि ज्याअर्थी, उपवनसंरक्षक ----- विभाग ----- यांनी ----- भूमापन क्रमांक ----- मधील ----- हेक्टर पडीत वन जमीन उक्त कार्यक्रमाच्या प्रयोजनासाठी निवडलेली व राखून ठेवली आहे त्यात यापुढे याचा निवडक वनक्षेत्र असा निर्देश करण्यात आला आहे.

आणि ज्याअर्थी, ----- विभागाचे उपवनसंरक्षक यांनी निवडक वनक्षेत्रासाठी ----- 'म्हणून ओळखली जाणारी कार्य योजना' तयार केली आहे, आणि ती उक्त शासन निर्णयानुसार त्यासंबंधात नेमण्यात आलेल्या समितीकडून रितसरपणे मान्य करण्यात आला आहे त्याची प्रत यासोबत जोडण्यात आली असून त्यास परिशिष्ट 'अ' संबोधले आहे.

आणि ज्याअर्थी, उपवनसंरक्षक ----- विभाग ----- यांनी उक्त शासननिर्णया अन्वये मान्य कार्य योजनेच्या अंमलबजावणीच्या प्रयोजनासाठी त्या कार्य आयोजनेत तसेच उक्त शासन निर्णयामध्ये निर्दिष्ट केलेल्या अटी व शर्तीवर निवडक वनक्षेत्रामध्ये नावासाठी वनसंरक्षण समितीची स्थापना केली आहे.

आणि ज्याअर्थी, करारन्वित अटी व शर्तीपैकी एका अटी व शर्ती नुसार वनसंरक्षक समितीने हे अभिलेख विचारात घेवून शासनाची करारनामा निष्पादित करणे आवश्यक आहे.

१. त्याअर्थी, हा करारनामा पुढील गोष्टीस साक्षी आहे. :-
- याच्या खंड ४ मध्ये तरतूद केलेल्या पद्धतीने वनसंरक्षण समितीच्या सभासदांना उपयोग्य फायद्यामध्ये विवक्षित वाटा देण्याचे शासनाने मान्य केले आहे ही बाब विचारात घेवून, वनसंरक्षण समिती याद्वारे स्वतः करिता आणि समितीचे सभासदांकरिता व त्यांच्या वतीने खाली दिल्याप्रमाणे, विनिर्दिष्ट कर्तव्ये करण्याच निष्पादनांचे व ते पार पाडण्याचे मान्य करित आहे, म्हणजेच,
- अ. वनसंरक्षण समितीने उपवनसंरक्षक, ----- विभाग-----
----- यांच्याशी विचारविनिमय करून तयार करावयाच्या वनसंरक्षण योजने नुसार निवडक वनक्षेत्रांचे संरक्षण करणे.
- ब. निवडक वनक्षेत्रांमध्ये मंजूर झालेली कार्य योजना कार्यान्वये करण्यासाठी -----
----- उपवनसंरक्षक, ----- विभाग -----
----- यांना सहाय करणे.
- क. मान्य कार्य आयोजनेत विनिर्दिष्ट केल्याप्रमाणे वनसंरक्षण संबंधीची संपूर्ण कर्तव्ये व दायित्वे योग्यरित्या पार पाडणे व त्याचे निष्पादन करणे,
- ड. नियत कालावधीमध्ये उपवनसंरक्षक यांनी वेळोवेळी दिलेले आदेश, निर्देश, सूचना इत्यादी पाळणे व त्यांचे अनुपालन करणे.
- ई. ----- उपवनसंरक्षक, -----
----- विभाग -----यांची मान्यता घेवून सीमारेषेचे सिमांकन करणे व त्यावर स्थायी निशाणी उभारणे.
- फ. निवडक वनक्षेत्रातील अतिक्रमण किंवा वनांची अयोग्य तोड इत्यादी थांबविण्याकरिता प्रतिबंधक उपाय योजनांची अंमलबजावणी करण्यामध्ये -----
उपवनसंरक्षक ----- विभाग यांना सहाय करणे.
- ग. वनअपराध, वा अपराध्यांची नावे व इतर सैनिकी मदत याविषयीची स्थानिक माहिती पुरविणे.
- ह. वनविषयक कामाकरिता असलेल्या कामगारांना नेमण्यासाठी वन अधिकाऱ्यांना सहाय्य करणे.
- य. कापणीचा हंगाम, वनक्षेत्रातील वनउपज गोळा करणे व निस्तार प्रयोजनासाठी वनउपजांचे वाटप करणे यासंबंधी वनविभागाला मदत करणे.
- ज. भारतीय वनअधिनियम, १९२७ वनसंरक्षक अधिनियम, १९८० व वन्यप्राणी संरक्षण अधिनियम, १९७२ व त्याखाली केलेले नियम याअन्वये कोणत्याही अपराध्यास प्रतिबंध करण्यासाठी वनविभागाच्या मदतीने प्रत्येक उपाययोजना करणे.
- न. वनक्षेत्रपालाच्या कार्यालयात ठेवलेल्या नेंदवहीमध्ये वनसंरक्षण समितीच्या सभासदांची नावे नोंदविणे आणि ते अद्यावत ठेवणे.

- ल. त्यांच्या प्रतिनिधिच्या बैठकीचे कार्यवृत्तांची त्याचप्रमाणे सर्वसाधारण सभेच्या बैठकीच्या कार्यवृत्तांची नोंदवही ठेवणे.
२. यांच्या खंड एक च्या उपबंधाच्या अधीन हा करार त्यांच्या अटी व शर्तीनुसार शासनाने आधीच समाप्त केला नसेल तर, दिनांक ----- १९९४ पासून ३० वर्षांच्या कालावधीसाठी अंमलात राहील.
३. हा करार अस्तित्वात असतांनाच्या कालावधीमध्ये वनसंरक्षण समिती मान्य कार्य आयोजनेनुसार, वनरोपणाचे/ लागवडीचे काम पार पाडण्यासाठी आणि वनसंरक्षण योजनेनुसार निवडक वनक्षेत्राचे संरक्षण करण्यासाठी केवळ संबंधित वनअधिकाऱ्यांना सहाय करतील, आणि समितीने ज्या जागेवर वनरोपण/ लागवडीचे काम करावयाचे आहे, त्या जमिनीची प्रत्यक्ष मालकी शासनाकडे असल्याचे लागू राहील आणि समिती किंवा तिच्या सभासदांना निवडक वनक्षेत्रावर कोणतीही कुळवहीवाट, पट्टेदारी किंवा कोणत्याही प्रकारचे इतर अधिकार असणार नाहीत.
४. वनसंरक्षण समितीने काटेकोरपणे मान्य कार्य योजनेत केलेल्या उपबंधानुसार आणि वनविभागाच्या पर्यवेक्षणाखाली वनक्षेत्रातील उक्त कार्य योजना कार्यान्वीत करण्यासाठी वनविभागास सहाय करण्याच्या आणि उक्त कार्यक्रमात सहभागी होण्याच्या वनसंरक्षण समितीच्या संमतीचे प्रतिफल म्हणून शासन, याद्वारे उक्त शासन निर्णयाच्या परिच्छेद ९ मध्ये उपबंधीत केल्याप्रमाणे उपवनसंरक्षक ----- विभाग -----
--- यांच्याकडून तयार केलेल्या वितरण योजनेनुसार मान्य कार्य योजनेच्या कार्यान्वयणात जे प्रत्यक्षपणे सहभागी झाले आहेत. फक्त अशाच वनसंरक्षण समितीच्या सभासदांना मान्य योजनेअन्वये केलेल्या वनरोपणापासून प्राप्त होणारे वनउपज, इंधन इत्यादीचे लाभ देण्यास सहमत आहे.
५. जर वनसंरक्षण समितीने मान्य कार्य योजनेनुसार काटेकोरपणे प्राधिकृत जागेवर वनरोपणांचे / लागवडीचे काम पार पाडण्यास कसूर केली किंवा हयगय केली किंवा या कराराचा कोणत्याही अटी व शर्तीचा भंग केला तर, शासन या समितीस ३० दिवसांची लेखी स्वरूपात नोटीस देवून यापुढे हा करार समाप्त करील आणि याप्रसंगी निवडक वनक्षेत्रामधून प्राप्त होणाऱ्या वनउत्पादनांत वनसंरक्षण समितीचा कोणताही हक्क असणार नाही आणि कोणत्याही कारणास्तव शासनाकडून समितीस कोणतीही भरपाई देय असणार नाही.
६. हा करार अस्तित्वात असतांनाच्या वेळी किंवा अन्यथा कसेही असले तरी या कराराशी संबंधीत जे काही असतील असे सर्व विवाद व तंटे आणि त्याच्या अटी व शर्तीचा अन्वयार्थ लावण्यात किंवा स्पष्टीकरण्यास उपवनसंरक्षक ----- विभाग -----
यांच्याकडे निर्देशीत करण्यात येतील उपवनसंरक्षक ----- विभाग -----
----- यांच्या निर्णयाविरुद्ध वनसंरक्षक ----- वृत्त -----
----- यांचेकडे अपील करता येईल.

वनसंरक्षक ----- वृत्त ----- यांचा निर्णय व करारातील पक्षांसाठी अंतिम व बंधनकारक राहील. या गोष्टीची साक्ष म्हणून महाराष्ट्राचे राज्यपाल यांच्यासाठी व त्यांच्या वतीने सही करण्यासाठी व त्यांच्या कार्यालयाची मोहोर लावण्यासाठी उपवनसंरक्षक ----- विभाग यांस प्राधिकृत केले आहे. आणि

वनसंरक्षक समितीच्या वरील नावाने विद्यमान सदस्य यांनी आपली सही प्रारीती वर लिहिलेल्या दिवशी व वर्षी ----- केली आहे.

श्री ----- उपवनसंरक्षक ----- विभाग
----- यांनी, महाराष्ट्राचे राज्यपाल यांच्याकरीता व त्यांच्या वतीने खालील व्यक्तीच्या समक्ष स्वाक्षरी करून मोहोरबंद करून स्वाधीन केले.

१. -----

२. -----

१. श्री. -----

२. श्री. -----

३. श्री. ----- इत्यादी हे

वनसंरक्षण समितीच्या कार्यकारी समितीचे अनुक्रमे अध्यक्ष, सचिव व विद्यमान हे सदस्य आहेत म्हणून खालील व्यक्तीच्या समक्ष स्वाक्षरीत व स्वाधीन केले.

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,
दिनांक २५.०४.२००३.
- २) महसूल व वन विभाग, शासन शुद्धिपत्रक क्र. एमएससी/२०००/प्र.क्र. १४३/फ-
२,
दिनांक २६.०९.२००३
- ३) केंद्रीय पर्यावरण व वन विभागाचे पत्र क्र. डी.आरे. नं. १-५० एमओएस
(आय/सी)
ई अँड 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 सुचना 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 करण्याबाबत तसेच कार्यक्रमांतर्गत वनपिउक जमिनीचा सुध्दा 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 बचत खाते, 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 अंलिम व अंतरिम फायदे, चराईवरील नियंत्रण, सदस्यत्वाची बरखास्ती, समितीची मान्यता काढणे, अपील इत्यादी., संयुक्त वन व्यवस्थापन कार्यक्रमाच्या अंमलबजावणीतील निरीक्षण व मार्गदर्शनाकरीता राज्यस्तरीय सुकाणू समिती इत्यादिबाबतचा उहापोह केलेला आहे.

केंद्रीय वन मंत्रालयाने त्यांच्या दि. २९.१०.२०१० च्या पत्रान्वये पंचायत (अनुसूचित क्षेत्रात विस्तारीत) अधिनियम, १९९६ लक्षात घेऊन संयुक्त वन व्यवस्थापन समित्या ग्रामसभेच्या अखत्यारित

आणण्याबाबत काही सुचना दिलेल्या असून सदरहू सुचनेच्या अनुषंगाने त्याचप्रमाणे वन हक्क अधिनियम अमलात आल्यामुळे संयुक्त वन व्यवस्थापन समितीच कार्यक्रमांमध्ये बदल करणे आवश्यक असल्यामुळे संयुक्त वन व्यवस्थापन समितीचे बळकटीकरण व ग्रामसभेला जोडण्याची बाब 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 जलस्त्रोत, प्रपात, पाणवटे, गड, किल्ले इत्यादी आकर्षक असणाऱ्या पर्यटन स्थळांना भेट देणाऱ्या पर्यटकांवर नियमन याबाबी 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 अधिक्रमीत करून या कार्यक्रमाबाबत खालीलप्रमाणे शासन निर्णय घेण्यात येत आहे.

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

१. उद्दिष्ट्ये :-

१. देशाच्या वनांचे शाश्वत संरक्षण, संवर्धन आणि व्यवस्थान या माध्यमातून गावाचा सर्वांगीण विकास साधणे.
२. वनांचे सुयोग्य संरक्षण व व्यवस्थापन करून त्यांना उत्पदाक घटक म्हणून विकसित करणे व त्याकरिता पोषक असे व्यवस्थापन गावसमाजाच्या सहभागातून साध्य करणे.
३. वने जास्त असलेल्या भागात वन हाच विकासाचा मुख्य आधार बनेल व त्यातून त्या भागाचा शाश्वत विकास साधेल यासाठी प्रयत्न करणे.
४. ग्रामीण आणि आदिवासींची प्रामुख्याने जळणे, चारा, लहान इमारती लाकूड, जीवनावश्यक वनोपज व रोजगाराची गरज भागेल असे वन व वनेतर जमिनीचे नियोजन त्यांच्या सहभागातून साध्य करणे.
५. कार्य आयोजना आणि वानिकी मानक / मापदंड विचारात घेऊन बांबूसह गौण वनउपजाचे व्यवस्थापन, संवर्धन व गावाच्या विकासासाठी त्याचा उपयोग करणे.
६. 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 नमुद करण्यात येईल) सूध्दा घेण्यात येतील.

३. संयुक्त वन व्यवस्थापन समितीचे गठण.

सदर समिती मुंबई ग्राम पंचायत अधिनियम, १९५८ च्या कलम ४९ अंतर्गत असेलल्या तरतुदीस अनुसरून राहिल या समितीची रचना याच अधिनियमातील कलम ४९ मधील उप कलम १,२,३,४ नुसार राहिल व त्यास वन संवर्धन आणि विकासाकरीता संयुक्त वन व्यवस्थापन समिती असे संबोधता येईल. या समितीची निर्मिती ग्रामसभा करील. या समितीचा कालावधी पंचायतीच्या कालावधीशी सुसंगत राहिल. या समितीचे अधिकार, कार्यव्याप्ती याबाबत ग्रामतसभेने 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 महिलं /ची 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. अशारितीने स्थापन करण्यात येणाऱ्या संयुक्त वन व्यवस्थापन समितीचा ठराव ग्रामसभा पारित करून स्थानिक वनक्षेत्रपाल यांना पाठवेल. शासनाने 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. २५.०४.२००३ च्या शासन निर्णयाच्या कार्यपद्धतीनुसार करण्यात आले आहे. अशा समितीचा कार्यकाळ समाप्तीनंतर वर उल्लेखित कार्यपद्धतीप्रमाणे नवीन संयुक्त वन व्यवस्थापन समितीचे गठण करण्यात येईल. अशाप्रकारे नवीन संयुक्त वन व्यवस्थान समितीचे गठण होईपर्यंत पूर्वीची समिती कार्यरत राहिल. परंतु जून्या समितीस ग्रामसभेची मंजुरी घेणे अनिवार्य राहिल, असे केल्यास सुरू असलेली कामे विस्कळीत होणार नाहीत.

आदिवासी क्षेत्रामध्ये गुप ग्रामपंचातीमध्ये 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 संबंधीत सहायक वनसंरक्षक, वनपरिक्षेत्र अधिकारी व संयुक्त वन व्यवस्थापन समितीशी सल्लामसलत करून समितीकरिता वन व वनेतर क्षेत्राची निवड करतील. समितीला द्यावयाच्या क्षेत्राची निवड करतांना सभासदांची संख्या, वनाची उत्पादन क्षमता वनक्षेत्रातील पर्यटन स्थळे व तत्सम ठिकाणे इत्यादींचा विचार करून क्षेत्राची निवड केली जाईल. सर्वसाधारणपणे गावठाणापासून ३ कि.मी. पर्यन्तचे 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 यांचेमध्ये 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 बदल करण्याबाबत प्रधान मुख्य वनसंरक्षक तथा वनबल प्रमुख यांचे स्तरावर निर्णय घेण्यात येईल.

६. **सुक्ष्म योजना**

वन, वन्यजीव व जैवविविधता यांचा अविभाज्य संबंध असल्याने संयुक्त वन व्यवस्थापन 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 सुक्ष्म योजना तयार करेल. प्रामुख्याने वनक्षेत्रावर अवलंबित्व कमी करणे, सुधारित चुली, बायोगॅस व तत्सम साधनांचा वापर, घरगोटा व त्यांच्याशी 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 वनक्षेत्रातूनच आपल्या दैनंदिन गरजा भागवितो. यास्तव अशा

Source:- Dy.C.F. Akola Division. Letter no. 456 Date 24/07/2020

Appendix No XII (A)

The details of Range wise fire lines of Akola Division.

Sr No	Range	Type 3 M Wide	6 M Wide	12 M Wide	Total Length of Boundary
1	Akola	41	25	275	341
2	Barshitakli	57	163	435.1	655.1
3	Patur	42	49	130	221
4	Alegaon	65	36	340.15	441.15
Total		205	273	1180.25	1658.25

Source: - Dy. C.F. Akola Division. Letter no. 1680 Date 12/10/2022.

Appendix No. XII (B)
Fire Incidences Reported Details in Last 3 Year Area affected by forest fire in Akola Division.

Year/session	Name of range	Name of Round	Name of Beat	Compartment No.	Fire Incidences/ P.O.R. No & Date	Total forest area affected (Ha)	Fire Loss in Rs	Reason of Fire	Remark
2019	Alegaon	Pimprdoli	Pandhurna-2	34	--	2.00	--	--	
2019		Pimprdoli	Pandhurna-II	34	--	4.00	--	--	
2019		Pimprdoli	Pandhurna-II	34	--	4.00	--	--	
2019		pimpradoli	Sonuna-2	29	--	2.00	--	--	
2019		Pimprdoli	Bhourad-1	32	--	2.00	--	--	
2019		Pimprdoli	Bhourad-1	31,32	--	5.00	--	--	
2019		pimpradoli	Pimpardoli-II	23	--	3.00	--	--	
2019		Chikhalwal	Umarwadi-I	14	--	3.00	--	--	
2019	Akola	Akola	Patur Nandapur	C-21	--	1.00	--	--	
2019		murtizapur	Kurum	408	--	2.00	--	--	
2019		Akola	Patur Nandapur	C-21	--	3.00	--	--	
2019		Akola	Borgaon Manju	C-65	--	3.00	--	--	
2019		Akola	Loni	C-19	--	2.50	--	--	
2019		murtizapur	Kurum	408	--	4.00	--	--	
2019	Barshitakli	Barshitakli	Paranda	399	--	6.00	--	--	
2019		Lohagad	Mandoli	95	--	2.00	--	--	
2019		pinjar	Pinjar	C-26	012/19 Dt 04.08.2019	3.97	--	--	
2019			Jamkeshwar	193	769/23 Dt 14.04.2019	20.00	--	--	

Year/session	Name of range	Name of Round	Name of Beat	Compartment No.	Fire Incidences/ P.O.R. No & Date	Total forest area affected (Ha)	Fire Loss in Rs	Reason of Fire	Remark
2019		Dhaba	Rajankhed	82	20/03 Dt 14.04.2019	0.40	--	--	
2019	Patur	Chondi	Sawarkhed	56,57	--	3.00	--	--	
2019	Patur	Chondi	Andharsawangi	45	6/10 Dt 09.02.2019	3.00	--	--	
2019	Patur	Malrajura	Gondhalwadi	75	759/25 Dt 13.02.2019	5.00	--	--	
2019	Patur	Bodkha	Bodakha-II	64	2/22 Dt 11.02.2019	10.00	--	--	
2019	Patur	Bodkha	Bodakha-I	63	2/23 Dt 11.02.2019	9.00	--	--	
2019	Patur	Bodkha	Chinchkhed	69	9/24 Dt 10.03.2019	3.00	--	--	
2019	Patur	Chondi	Andharsawangi	44	06/11 Dt 10.03.2019	2.00	--	--	
2019	Patur	Chondi	Andharsawangi	45	6/12 Dt 11.03.2019	1.50	--	--	
2019	Patur	Chondi	Chondhi	50	6/04 Dt15.02.2019	5.00	--	--	
2019	Patur	Chondi	Chondhi	53	6/05Dt 16.03.2019	4.00	--	--	
2019	Patur	Chondi	Sawarkhed	57	07/06 Dt 21.03.2019	2.00	--	--	
2019	Patur	Malrajura	Malrajura-2	67	01/18 Dt 27.03.2019	3.00	--	--	

Year/session	Name of range	Name of Round	Name of Beat	Compartment No.	Fire Incidences/ P.O.R. No & Date	Total forest area affected (Ha)	Fire Loss in Rs	Reason of Fire	Remark
2019	Patur	Chondi	Andharsawangi	45	6/13 Dt 15.02.2019	4.00	--	--	
2019	Barshitakli	Lohagad	Devdari-2	129(A)	48/10 Dt 23.03.2019	1.00	--	--	
2019	Barshitakli	Lohagad	Devdari-2	129(A)	48/11 Dt 24.03.2019	1.00	--	--	
2019	Barshitakli	Lohagad	Mandoli	93	17/11 Dt 28.03.2019	2.00	--	--	
2019	Barshitakli	pinjar	Jamkeshwar	136	769/22 Dt 28.03.2019	10.00	--	--	
2019	Barshitakli	Patur	Patur	C-196	83/08 Dt 02.04.2019	4.60	--	--	
2019	Patur	Patur	Karla	702	05/07 Dt 08.04.2019	2.00	--	--	
2019	Patur	Bodkha	Bodkha	65	04/25 Dt 09.04.2019	5.00	--	--	
2019	Patur	Patur	Patur	C-195	83/09 Dt 30.04.2019	14.60	--	--	
2019	Patur	Chondi	Sawarkhed	57	7/8 Dt 20.05.2019	2.00	--	--	
2020	Akola	akola	Loni	C-85	89/22 Dt 20.02.2020	1.50	500	--	
2020	Akola	Akola	Kanshivani	C-87	54/02 Dt 27/02/2020	2.00	500	--	
2020	Patur	Malrajura	Malrajura-2	66	8/25 Dt 11.03.2020	2.50	500	--	

Year/session	Name of range	Name of Round	Name of Beat	Compart-ment No.	Fire Incidences/ P.O.R. No & Date	Total forest area affected (Ha)	Fire Loss in Rs	Reason of Fire	Remark
2020	Aalegaon	Pimprdoli	Pandhurna	704	22/14 Dt 10.04.2020	1.00	250	--	
2020	Patur	Bodkha	Bodakha-2	65	86/5 Dt 11.04.2020	2.50	200	--	
2020	Patur	Malrajura	Gondhalwadi	76	102/5 Dt 13.04.2020	2.00	200	--	
2020	Aalegaon	Alegaon	Aalegaon	17	111/1 Dt 15.04.2020	0.50	200	--	
2020	Aalegaon	Alegaon	Shekapur-I	60	24/07 Dt 18.04.2020	0.40	200	--	
2020	Aalegaon	Alegaon	Shekapur-II	703	784/4 Dt 18.04.2020	0.60	100	--	
2020	Aalegon	Pimprdoli	Pandhurna-2	33	27/10 Dt 21.04.2020	0.50	100	--	
2020	Patur	Malrajura	Gondhalwadi	75	102/6 Dt 29.04.2020	1.50	100	--	
2020	Aalegon	Chikhalwal	Umarwadi-2	19	726/17 Dt 29.04.2020	1.00	600	--	
2020	Aalegon	Alegaon	Shekapur-2	703	784/6 Dt 30.04.2020	1.00	400	--	
2020	Aalegon	Chikhalwal	Wasali-1,2	6	25/3 Dt 30.04.2020	1.36	600	--	
2020	Barshiltakali	Barshitakli	Paranda	C-79	14/10 Dt 03.05.2020	0.50	200	--	
2020	Aalegon	Chikhalwal	Umarwadi-1	14A	20/13 Dt 03.05.2020	2.40	1000	--	

Year/session	Name of range	Name of Round	Name of Beat	Compartment No.	Fire Incidences/ P.O.R. No & Date	Total forest area affected (Ha)	Fire Loss in Rs	Reason of Fire	Remark
2020	Barshitakli	Lohagad	Sakarvira	130	16/12 Dt 05.05.2020	0.40	200	--	
2020	Aalegon	Chikhalwal	Umarwadi-1	13A	20/14 Dt 06/05/2020	2.00	700	--	
2020	Aalegaon	Alegaon	Aalegaon	17	11/3 Dt 07.05.2020	3.61	1000	--	
2020	Aalegon	Chikhalwal	Chikhalwal	21	21/11 Dt 19.05.2020	1.10	500	--	
2020	Aalegon	Chikhalwal	Umarwadi-1	13A	20/15/ Dt 19.05.2020	0.70	300	--	
2020	Akola	murtizapur	Hirpur	C-12	93/3 Dt 24.05.2020	0.50	600	--	
2020	Akola	Akot	Shahanur-2	C-3	55/14 Dt 05.05.2020	6.70	4730	--	
2020	Patur	Bodkha	Bodhaka-2	65	86/8 Dt 31.05.2020	4.50	1600	--	
2020	Patur	Patur	Patur	C-195	--	1.50		--	
2020	Patur	Patur	Patur	C-195	--	1.50		--	
2021	Patur	Patur	Patur	C-195	83/25 Dt 05.11.2020	2.00	200	--	
2021	Barshitakli	Lohagad	Devdari-2	129 A	48/14 Dt 30.01.2021	0.20	-	--	
2021	Akola	murtizapur	Hirpur	Mouja Kinkhed Gut.No.09	--	1.50		--	
2021	Barshitakli	pinjar	Jamkeshwar	C-193	116/1 Dt 07.02.2021	10.00	1000	--	

Year/session	Name of range	Name of Round	Name of Beat	Compartment No.	Fire Incidences/ P.O.R. No & Date	Total forest area affected (Ha)	Fire Loss in Rs	Reason of Fire	Remark
2021	Akola	murtizapur	Hirpur	C-12 Mouja Shend	90/6 Dt 08.02.2021	3.00	38000	--	
2021	Aalegaon	malsur	Sawargaon	2	79/10 Dt 09.02.2021	3.00	300	--	
2021	Aalegaon		Padshingi	16	738 Dt 12.02.2021	19.00	900	--	
2021	Barshitakli	Barshitakli	Mahan	C-62	15/09 Dt 24.02.2021	6.00	1800	--	
2021	Barshitakli	Barshitakli	Paranda	392	14/13 Dt 25.02.2021	5.00	1500	--	
2021	Patur		Patur	388	106/6 Dt 27.02.2021	4.45	800	--	
2021	Aalegaon	Pimprdoli	Pandhurna-2	33	26/18 Dt 02.03.2021	6.80	1200	--	
2021	Barshitakali	Lohagad	Mandoli	95	17/16 Dt 04/03/2021	0.20	--	--	
2021	Barshitakali	Barshitakli	Mahan	C-68	15/10 Dt 08.03.2021	8.50	5500	--	
2021	Aalegaon	Pimprdoli	Pandhurna-2	33,34	26/19 Dt 09.03.2021	10.44	2000	--	
2021	Aalegon	pimpradoli	Sonuna-1	27	783/5 Dt 10.03.2021	1.85	1500	--	
2021	Patur	Chondi	Sawarkhed	C-191	7/14 Dt 12.03.2021	2.00	150	--	
2021	Aalegaon	Pimprdoli	Bhourad-2 Coupe-II	32	76/11 Dt 13.03.2021	6.00	1200	--	

Year/session	Name of range	Name of Round	Name of Beat	Compartment No.	Fire Incidences/ P.O.R. No & Date	Total forest area affected (Ha)	Fire Loss in Rs	Reason of Fire	Remark
2021	Aalegon	Pimprdoli	Padshingi-1	10	751/21 Dt 14.03.2021	1.00	300	--	
2021	Aalegaon	malsur	Sawargaon -1	1	749/5 Dt 14.03.2021	9.50	1800	--	
2021	Aalegaon	malsur	Sawargaon-2	2, Coupe I	79/11 Dt 14.03.2021	2.38	4000	--	
2021	Patur	Bodkha	Bodkha-1	63	8/13 14.03.2021	2.00	100	--	
2021	Barshitakli		Mahan	134	15/11/ Dt 15.03.2021	9.50	3200	--	
2021	Aalegaon	Chikhalwal	Umarwadi-2	19	746/20 dt 15.03.2021	6.21	2000	--	
2021	Aalegaon	pimardoli	Pimpardoli -1	23	752/16 dt 16.03.2021	2.50	500	--	
2021	Aalegaon	Alegaon	Pachran	58	75/15 dt 17.03.2021	2.00	200	--	
2021	Aalegaon	Chikhalwal	Chikhalwal	21	21/14 dt 19.03.2021	2.34	1000	--	
2021	Akola	akot	Bordi	710	55/18 dt 19.03.2021	3.90	6783	--	
2021	Akola	akot	Bordi	710	55/20 Dt 22.03.2021	9.00	61644	--	
2021	Aalegaon	pimpradoli	Sonuna-2	29,30	82/5 Dt 28.03.2021	3.30	400	--	
2021	Akola	murtizapur	Hirpur Kinkhed Gut No.1	Kinkhed Gut No.1	90/7 Dt 30.03.2020	2.00	1200	--	

Year/session	Name of range	Name of Round	Name of Beat	Compartment No.	Fire Incidences/ P.O.R. No & Date	Total forest area affected (Ha)	Fire Loss in Rs	Reason of Fire	Remark
2021	Patur	Malrajura	Malrajura-2	67	1/25 Dt 30.03.2021	9.00	6700	--	
2021	Patur	Malrajura	Malrajura-1	66	104/5 Dt 30.03.2021	11.00	5000	--	
2021	Patur	Patur	Patur	62 B	106/8 Dt 06.05.2021	4.00	-	--	
2021	Barshitakli	Dhaba	Jam-1	88	014/36 35876/1Dt 24.05.2021	0.40	300	--	
2021	Akola	akola	Moja sukli Nandaur	C-19	1252/31276 Dt 21.05.2022	4.00	--	--	
2021	Akola	akola	Loni,Mouja Mazod ropwan	709	01241/31003 Dt 21.05.2021	2.00	--	--	

Source: - Dy. C.F. Akola Division. Letter no. 1680 Date 18/10/2022.

Appendix No. XII (C)
Year wise Fire Incidences Reported.

Year	2007-08	2008-09	2009-10	2010-11	2011-12	2012-13	2013-14	2014-15	2015-16	2016-17	2017-18	2018-19	2019-20	2020-21
No. of Incidences	0	0	11	17	50	13	27	11	15	17	58	28	27	25

Source: - Dy. C.F. Akola Division. Letter no. 1680 Date 12/10/2022.

APPENDIX NO XIII

LIST OF TOPOSHEETS OF 2" = 1 MILE & 1:50000

Sr. No	List of 2" = 1 Mile	Sr. No	List of 1:50000
1	2	3	4
1	55C/16 N & S	1	55C/16
2	55D/9 N	2	55D/9
3	55D/10 N	3	55D/10
4	55D/11 N & S	4	55D/11
5	55D/12 S	5	55D/12
6	55D/13 N & S	6	55D/13
7	55D/14 N & S	7	55D/14
8	55D/15 N & S	8	55D/15
9	55D/16 N & S	9	55D/16
10	55G/4 N & S	10	55G/4
11	55H/1 N & S	11	55H/1
12	55H/2 N & S	12	55H/2
13	55H/3 N & S	13	55H/3
14	55H/4 N & S	14	55H/4
15	55H/5 N & S	15	55H/5
16	55H/6 N & S	16	55H/6
17	55H/7 N & S	17	55H/7
18	55H/8 N & S	18	55H/8
19	55H/9 N & S	19	55H/9
20	55H/10 N & S	20	55H/10
21	55H/11 N & S	21	55H/11
22	55H/12 N & S	22	55H/12
23	55A/9 N & S	23	55A/9
24	56A/13 N	24	56A/13
25	56E/1 N	25	56E/1
26	56E/5 N	26	56E/5
Total-26			

Source: - Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019.

APPENDIX NO XIV.

**STATEMENT SHOWING THE LIST OF COMPARTMENTS NOTIFIED AS WILDLIFE
SANCTUARY**

TABLE NO. A

DETAILS OF THE AREA TRANSFERRED TO KATEPURNA WILDLIFE SANCTUARY

Sr. No.	Range	Compt. No.	Survey No.	Area Transferred
1	Akola	-		0.00
2	Barshitakli	118		149.01
		119		472.69
		122 A		397.58
		123		399.02
		124		352.43
3	Patur	-		0.00
4	Alegaon	-		0.00
Total				1770.73

TABLE NO. B

DETAILS OF THE AREA TRANSFERRED TO NARNALA WILDLIFE SANCTUARY

Sr. No.	Range	Compt. No.	Survey No.	Area Transferred
1	Akola	162 (a)	--	106.03
		170 (b)	--	447.17
		B-1	--	2.82
		B-2	--	5.98
		C-1	--	188.17
		C-2	--	13.13
		705	221	52.00
		--	7G	130.00
		Total		945.30
2	Barshitakli	--	--	0.00
3	Patur	--	--	0.00
4	Alegaon	--	--	0.00
Grand Total				945.30

TABLE NO. C**DETAILS OF THE AREA TRANSFERRED TO NARNALA BIRD WILDLIFE
SANCTUARY**

Sr. No.	Range	Compt. No.	Survey No.	Area Transferred
1	Akola	163 A	--	136.78
		164	--	249.69
		165	--	123.83
		166	--	157.42
		167	--	143.25
		168	--	280.85
		169	--	143.25
		Total		1235.07
2	Barshitakli	--	--	0.00
3	Patur	--	--	0.00
4	Alegaon	--	--	0.00
Grand Total				1235.07

Source: - Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019

APPENDIX NO XV

STATEMENT SHOWING THE AVERAGE MAXIMUM AND MINIMUM TEMPERATURE OF AKOLA STATION FROM 2008-09 to 2019-20

Year	Station	Akola Dist.	
		Maximum	Minimum
2008-09		44.40	7.00
2009-10		45.75	7.25
2010-11		42.80	7.80
2011-12		44.60	8.75
2012-13		45.25	7.90
2013-14		46.20	6.35
2014-15		47.05	7.45
2015-16		47.10	10.25
2016-17		46.00	9.20
2017-18		45.10	9.95
2018-19		46.80	9.70
2019-20		47.00	8.67

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019

APPENDIX NO XVI

STATEMENT SHOWING RAINFALL DURING THE PERIOD FROM 2008 TO 2019 (in mm.)

Year	Name of Taluka							Total Rainfall in Division
	AKOLA	BARSHITAKLI	AKOT	PATUR	MURTIZAPUR	TELHARA	BALAPUR	
2008	1032.80	676.20	676.09	655.72	639.72	0.00	665.72	4346.25
2009	681.66	556.00	513.80	536.23	558.60	0.00	513.80	3360.09
2010	828.52	528.00	676.30	676.30	676.30	0.00	676.30	4061.72
2011	735.15	648.30	789.90	809.90	769.90	0.00	789.90	4543.05
2012	639.17	555.00	518.17	518.17	518.17	0.00	518.17	3266.85
2013	953.80	506.00	541.20	541.20	541.20	0.00	541.20	3624.60
2014	406.68	943.00	526.30	526.30	526.30	0.00	526.30	3454.88
2015	555.40	612.50	513.30	513.30	513.30	0.00	513.30	3221.10
2016	593.89	488.00	530.00	530.00	530.00	0.00	520.00	3191.89
2017	740.80	748.10	584.23	584.23	584.23	0.00	584.23	3825.82
2018	676.60	821.27	695.70	695.70	695.70	0.00	724.80	4309.77
2019	0.00	1187.51	943.20	970.00	873.00	0.00	872.00	4845.71

Source: - Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019.

APPENDIX NO. XVII
STATEMENT SHOWING THE LIST OF NOTIFICATIONS UNDER WHICH FORESTS
WERE DECLARED AS RF/PF

Sr. No.	Notification No.	Date.	Sr. No.	Notification No.	Date.
1	2	3	1	2	3
1	Notification No.249	1 Sep 1903.	26	Notification No.217, 218	15 Jul 1896
2	Notification No.232	14 Jun 1895	27	Notification No.171	1 Aug 1900
3	Notification No.283	28 Jul 1894	28	Notification No.392	16 Nov 1895
4	Notification No.---	5 Jan 1901	29	Notification No.314	8 Oct 1896
5	Notification No.178	1 Aug 1900	30	Notification No.57	2 Mar 1897
6	Notification No.249	31 Jul 1896	31	Notification No.183	14 May 1895
7	Notification No.76	1 Apr 1892	32	Notification No. 172	1 Aug 1900
8	Notification No.244	31 Jul 1896	33	Notification No.67	6 Mar 1897
9	Notification No.81	13 Mar 1897	34	Notification No.---	15 Jun 1892
10	Notification No.411	23 Dec 1899	35	Notification No.80	13 Mar 1897
11	Notification No.382	11 Dec 1892	36	Notification No. 221	23 May 1899
12	Notification No.415	23 Dec 1899	37	Notification No. 193	7 Jun 1898
13	Notification No.248	31 Jul 1896	38	Notification No. 222	23 May 1899
14	Notification No.213	14 Jul 1895	39	Notification No. 57	2 Mar 1897
15	Notification No.95	25 Mar 1895	40	Notification No. 313	8 Oct 1896
16	Notification No.16	16 Jan 1894	41	Notification No. 82	13 Mar 1897
17	Notification No.566	6 Mar 1897	42	Notification No. 297	16 Aug 1895
18	Notification No.56	2 Mar 1897	43	Notification No.152	16 Jun 1902
19	Notification No.79	13 Mar 1897	44	Notification No.181	16 Jun 1902
20	Notification No.94	21 Mar 1897	45	Notification No. 153	16 Jun 1902
21	Notification No.217	31 Jul 1896	46	Notification No. 150	15 Jun 1902
22	Notification No.173	1 Aug 1900	47	Notification No. 219, 220	15 Jul 1895
23	Notification No.82	13 Mar 1897	48	Notification No. 222	15 Jul 1895
24	Notification No.174	1 Aug 1900	49	Notification No. 197	22 Jun 1896
25	Notification No.32	9 Mar 1885	50	Notification No. ---	15 Jun 1892

Source: - Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019.

Appendix No. XVIII

Statement Showing Village wise Forest Area As per From No-1 And Range Round Beat wise Village area (And There Difference)

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
1	2	3	4	5	6	7	8
<u>Range:- Akola</u>							
1	Akola	Borgaon Manju	390	461.65	414.85	46.8	
2	Akola	Nipana	393 b	9.48	9.38	0.1	
3	Akola	Ukali	393 a	57.23	91.96	-34.73	
4	Akola	Ukali (sonala)	B-88, B-89, B-90, B-91, B-92	41.41	0	41.41	
5	Akola	Yelavan	B-93, B-94, B-95, B-96, B-97, B-98, B-99, B-100, B-101, B-102, B-103, B-104, B-105, B-106, B-107, B-108, B-109, B-110, C-63, C-64 b, C-64, C-65 b, C-65	465.59	337.87	127.72	
6	Barshitakali	Takli-Chhabila Pra Pinjar	B-130	2.74	2.55	0.19	
7	Akola	Kanshivani	B-131	1.80	1.69	0.11	
8	Akola	Takli Pote Pra Akola	B-134, B-135	17.05	16.79	0.26	
9	Akola	Tamsi Pra Mirzapur	B-136, B-137	15.27	15.10	0.17	Not included in GIS
10	Akola	Pailpada	B-138, B-139	5.95	12.37	-6.42	
11	Akola	Borgaon Kd	C-16	104.07	157.09	-53.02	
12	Akola	Sukli (Nandapur)	C- 17, C- 18, C- 19	203.17	201.91	1.26	
13	Akola	Deoli	C- 87	121.78	120.2	1.58	
14	Akola	Dudhalam	C- 5, C- 6, C- 7	414.32	539.95	-125.63	
15	Akola	Santoshpur	C- 8	156.90	50.38	106.52	
16	Akola	Shikhantkhed	C- 9	77.20	54.28	22.92	
17	Akola	Dodaki	C-14, C-15	107.58	106.79	0.79	
18	Murtijapur	Jambha Bk.	B-140	6.83	6.54	0.29	
19	Balapur	Balapur	386	7.60	0	7.6	8.73
20	Balapur	Andura	B-39, B-40, B-41, B-42, B-43, B-44, B-45	48.69	48.34	0.35	

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
21	Akola	Kasali Kd	B-46, B-47, B-48, B-49, B-49 a	52.24	5.77	46.47	
22	Akola	Loni	B-60, B-61, B-62, B-63, B-63 a, B-64, B-65, B-66, B-67, B-71, B-71 a, B-72, B-72 a, B-73, B-74, B-75, B-76, B-77, B-78, B-79, B-80, B-84, B-84 a, B-84 b, B-85, B-86, B-87	206.24	196.73	9.51	
23	Balapur	Barlinga	B-68, B-70	23.05	82.56	-59.51	
24	Balapur	Dhadham Bk	B-67, B-83, B-84	0	0	0	
25	Akola	Shivapur	C-85	101.15	232.25	-131.1	
26	Akola	Chikhalgaon	C-198, C-199, C-200	93.33	90.73	2.6	
27	Akola	Mazod	708, 709	36.09	0	36.09	CA
28	Akola	Ghonga	C- 13, C-13 b	180.4	179.86	0.54	
29	Akola	Patur Nandapur	C-20, C-21	436.13	432.32	3.81	
30	Akola	Sonkhas	C- 23, C- 24	368.10	376.39	-8.29	
31	Akot	Pimpri Dikkar	B-12, B-13	3.93	4.02	-0.09	
32	Akot	Balegaon	B-14	0.60	0.49	0.11	
33	Akot	Devari	B-15, B-16, B-17	27.81	27.65	0.16	
34	Akot	Hilalabad	B-18,	3.53	3.36	0.17	
35	Akot	Roundala	B-19	0	0	0	
36	Akot	Patsul	B-20	8.75	8.34	0.41	
37	Akot	Kawasa Kh.	B-21	4.70	4.55	0.15	
38	Akot	Penori (Danori)	B-22	2.65	2.52	0.13	
39	Akot	Palsod	B-23	0.62	0.49	0.13	
40	Akola	Ganori	B-24, B-25	7.26	7.07	0.19	
41	Akola	Dahihanada	B-26, B-27, B-28, B-29	22.73	22.96	-0.23	
42	Akot	Pilakwadi	B-30, B-31, B-32	27.53	27.30	0.23	
43	Akot	Nandkhed	B-33	7.41	7.34	0.07	
44	Akot	Hanwadi	B-34, B-35, B-36	14.94	14.72	0.22	
45	Telhara	Narsinhpur	B-37	9.65	9.45	0.2	
46	Telhara	Adsul	B-38	14.23	14.45	-0.22	

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
47	Akot	Kutasa	389, 710,	156.28	85.02	71.26	
48	Akot	Mahagaon	B-9	10.63	10.57	0.06	
49	Akot	Kapshi	B-10	8.14	8.30	-0.16	
50	Akot	Dahikhed Futkar	C-3	64.44	71.46	-7.02	
51	Akot	Belura	B-11	11.88	11.80	0.08	
52	Murtijapur	Bhagora	403	37.43	51.25	-13.82	50.47 (Possession)
53	Murtijapur	Adalatpur	406	44.75	44.39	0.36	
54	Murtijapur	Jambha Kh.	B-141	6.62	6.62	0	
55	Murtijapur	Lakhpuri	B-142, B-143, B-144	17.89	17.61	0.28	6.01 (Possession)
56	Murtijapur	Durgvada	B-145	4.93	5.14	-0.21	
57	Murtijapur	Bramhi Bai	B-175, B-175 a	11.57	11.43	0.14	
58	Murtijapur	Hirpur	B-176, B-177, B-178, B-179, B-180, B-181, B-182, B-183	48.31	47.28	1.03	
59	Murtijapur	Nagthana	B-184	11.39	0	11.39	
60	Murtijapur	Hendaj	B-185	3.93	3.76	0.17	
61	Murtijapur	Sherwadi	B-186	4.36	4.17	0.19	
62	Murtijapur	Dhanora Vaidhya	B-187, B-188	6.53	6.26	0.27	
63	Murtijapur	Umari Samshodin	B-189, B-190, B-191	21.83	0	21.83	
64	Murtijapur	Mozar	B-205	12.02	0	12.02	
65	Murtijapur	Khandala	B-206, B-207, B-208, B-209, B-210, B-211, B-211 a, B-212	72.39	64.93	7.46	8.12
66	Murtijapur	Shend	C- 10, C- 11, C- 12	284.69	283.60	1.09	
67	Murtijapur	Virahit	C-208	189.86	189.19	0.67	
68	Murtijapur	Issafpur	CA	10.62	10.80	-0.18	Section 20 Date 09.03.2018
69	Murtijapur	Kinkhed	VA	19.09	0	19.09	CA
70	Murtijapur	Rajanapur kinkinhi	407	58.04	57.27	0.77	
71	Murtijapur	Kurum	408pt	206.71	205.92	0.79	0.1
72	Murtijapur	Hayatpur	408 pt	0	0	0	
73	Murtijapur	Poti	B-159	7.7	0	7.7	

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
74	Murtijapur	Khodad	B-160, B-161, B-162, B-163, B-164, B-165, B-166, B-167, B-168, B-168 a, B-169, B-170, B-171,	90.18	83.99	6.19	
75	Murtijapur	Nawasal	B-194	5.49	5.36	0.13	
76	Murtijapur	Karla (pra.Mana)	B-192	3.27	3.36	-0.09	
77	Murtijapur	Dhanori Kh	B-193	3.09	0	3.09	
78	Murtijapur	Khaparkhed	B-146, B-147	10.98	11.21	-0.23	
79	Murtijapur	Shelu Bazar	B-148	4.13	0	4.13	
80	Murtijapur	Kawatha	B-149, B-150, B-151	35.95	0	35.95	
81	Murtijapur	Lonsana	B-152, B-153, B-154, B-155	45.19	45.29	-0.1	
82	Murtijapur	Borta	B-156, B-157, B-158	27.1	26.64	0.46	
83	Murtijapur	Mana	B-172, B-173, B-174	27.53	27.48	0.05	
84	Akola	Kolambi	0	0	385.89	-385.89	Not included in GIS
85	Akola	Sonala	0	0	18.06	-18.06	Not included in GIS
86	Balapur	Ridhora	0	0	143.36	-143.36	Not included in GIS
87	Akot	Amboda	0	0	22.28	-22.28	Not included in GIS
88	Murtijapur	Jamthi Bk (Pra. Karanja)	0	0	5.73	-5.73	
89	Murtijapur	Kamtha (Pra. Kholapur)	0	0	18.79	-18.79	
90	Akot	Ladegaon	0	0	11.94	-11.94	
91	Murtijapur	Ramtek	0	0	16.35	-16.35	
92	Balapur	KasarKhed	0	0	16.25	-16.25	Not included in GIS
93		Khatanapur	0	0	88.03	-88.03	Not included in GIS
	Total of Akola Range:-			5564.32	6066.14	-501.82	

Range:- Barshitakali							
Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
1	Barshitakali	Mahan Dauchak	398	66.72	0	66.72	
2	Barshitakali	Titwa (Saiyydpur) Pra Barshitakli	133	325.73	317.31	8.42	
3	Barshitakali	Jambharun	134	278.6	84.17	194.43	
4	Barshitakali	Ujaleshwar	B-117, B-118, C-72	98.84	99.27	-0.43	
5	Barshitakali	Khopdi	C-61, C-62	90.16	89.90	0.26	
6	Barshitakali	Mahan	C-67, C-68	184.23	245.82	-61.59	
7	Barshitakali	Chickhed Kd	C-70, C-71	98.02	93.17	4.85	
8	Barshitakali	Zodga	C-167, C-168	84.25	186.79	-102.54	
9	Barshitakali	Hirkani	C-210	6.76	6.60	0.16	
10	Barshitakali	Tivsa Kd(.Pra Barshitakli)	C-211	87.32	86.92	0.4	
11	Barshitakali	Ashrapur	391a	526.77	207.83	318.94	
12	Barshitakali	Bharatpur	392	70.22	251.73	-181.51	
13	Barshitakali	Yawalkhed	399	302.15	253.53	48.62	
14	Barshitakali	Dounad Bk.	B-119	5.28	11.03	-5.75	
15	Barshitakali	Ajani Bk	C-66	113.40	111.77	1.63	
16	Barshitakali	Dagadparva	C-79	278.38	247.58	30.8	
17	Barshitakali	Yeranda	C-83, B-111, C-84 pt	93.27	88.96	4.31	
18	Barshitakali	Gorava	C-84 pt	7.54	7.36	0.18	
19	Barshitakali	Sahid	C-86	48.18	47.65	0.53	
20	Barshitakali	Paranda	B-112, B-113, B-114, B-115	24.46	19.12	5.34	
21	Barshitakali	Ajani Mahal	B-116	8.53	8.66	-0.13	
22	Barshitakali	Belkhed	80	339.93	46.60	293.33	
23	Barshitakali	Bormali	(81 a, 81 b, 81 c)pt, 82pt, 83pt	286.93	316.59	-29.66	
24	Barshitakali	Shelgaon	80pt, 81pt	0	291.40	-291.4	
25	Barshitakali	Varkhed	C-81, C-82	15.14	14.81	0.33	
26	Barshitakali	Chincholi Rudrayani	80pt	40.80	132.19	-91.39	CA
27	Barshitakali	Dhamandari	88	233.68	217.87	15.81	

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
28	Barshitakali	Khadaki	88 pt,	0	0	0	
29	Barshitakali	Jamvasu	E- 119	77.10	72.11	4.99	
30	Barshitakali	Chohogaon	131	275.99	298.49	-22.5	
31	Barshitakali	Sakani	132	408.73	318.5	90.23	
32	Barshitakali	Shivapur	132 pt	0	0	0	
33	Barshitakali	Padmin	C-73	86.52	86.45	0.07	
34	Barshitakali	Lohgad (Tanda),	C-212	152.02	144.51	7.51	
35	Barshitakali	Saiyyadpur	132 pt, 133pt	0	139.91	-139.91	
36	Barshitakali	Nimbi	82	95.3	312.11	-216.81	
37	Barshitakali	Dhaba	85, 83, 87	947.5	502.66	444.84	
38	Barshitakali	Rajankhed	706	25.35	0	25.35	Section 20 Date 15.06.2017.
39	Barshitakali	Mahagaon	C-74, C-75, C-76, C-77	86.38	85.31	1.07	
40	Barshitakali	Januna (sakni)	84	258.92	0	258.92	
41	Barshitakali	Devdari	128 A	61.51	250.91	-189.4	
42	Barshitakali	Sakharvira	128 B, 129 A, 129 b,130	455.69	348.60	107.09	
43	Barshitakali	Kothali Kh.	2, 707	97.39	0	97.39	Section 20 Date 15.06.2017.
44	Malegaon (Washim)	Dhanora	125	396.58	430.47	-33.89	
45	Malegaon (Washim)	Pimpale Shenda (Part)	125pt	0	247.1	-247.1	
46	Barshitakali	Dharamwadi	125pt	0	0	0	
47	Barshitakali	Kinkhed	126	203.55	170.27	33.28	
48	Malegaon (Washim)	Khairkhed	93, 94, 95	498.97	0	498.97	
49	Barshitakali	Mandoli	93pt, 94pt, 96pt	0	0	0	
50	Malegaon (Washim)	Malegaon N. Kinkhed	127	374.32	0.00	374.32	
51	Barshitakali	Kothali bk.	130	217.19	0	217.19	0.64
52	Barshitakali	Wadgaon	394	87.95	87.96	-0.01	
53	Barshitakali	Pinjar	395, C-25, C-26, C--27, C-28	314.74	436.55	-121.81	
54	Barshitakali	Kherda	396	134.06	0	134.06	
55	Barshitakali	Bhambora	B-120, B-121, B-122, B-123, B-124, B-125, B-126, B-127, B-128, B-129	78.38	77.74	0.64	

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
56	Barshitakali	Morgaon Kakad (Pra.Pinjar)	B-132, B-133	18.44	18.53	-0.09	
57	Barshitakali	Kherda Kd	C-43, C-44 b, C-44	71.72	78.63	-6.91	
58	Barshitakali	Nihida	C-53	70.74	70.35	0.39	
59	Barshitakali	Januna (Pinjar)	C-56	216.27	287.54	-71.27	
60	Barshitakali	Wadala	C-58, C-59, C-60	194.19	191.70	2.49	
61	Barshitakali	Atkali	C-209	32.78	32.81	-0.03	
62	Barshitakali	Mozari	397	122.83	0	122.83	
63	Barshitakali	Ghota	C- 22	113.64	124.23	-10.59	
64	Barshitakali	Mohzari kh	C-29, C-29b	271.01	423.00	-151.99	
65	Barshitakali	Dharagiri	C-30, C-31	140.64	167.23	-26.59	
66	Barshitakali	Parabhavani	C-32, C-33, C-34, C-35, C-36, C-37, C-38, C-39,C-42	262.77	359.44	-96.67	
67	Barshitakali	Kasarkhed	C-41, C-69	387.19	59.68	327.51	
68	Barshitakali	Dhakli	C-45, C-46, C-47, C-48, C-49	243.57	242.28	1.29	
69	Barshitakali	Pimpalgaon Hande	C-50, C-51	203.19	248.35	-45.16	
70	Barshitakali	Chickhed Bk.		0	95.39	-95.39	
71	Barshitakali	Morhala	C-78, C-80	116.30	116.04	0.26	FRA
72	Barshitakali	Sawarkhed	C-192, C-193	225.03	0	225.03	
73	Barshitakali	Chelaka	0	0	25.63	-25.63	
74	Barshitakali	Douchak (Pra. Pinjar)	0	0	8.57	-8.57	
75	Barshitakali	Haldoli	0	0	169.64	-169.64	
76	Barshitakali	Lakhmapur	C-56 pt	0	19.87	-19.87	
77	Barshitakali	Redawa	0	0	100.26	-100.26	
78	Barshitakali	Pimpalgaon (Chambhare)	0	0	123.73	-123.73	
79	Barshitakali	Tivsa Bk	0	0	47.14	-47.14	
80	Barshitakali	Vastapur	0	0	58.77	-58.77	Not included in GIS
81	Barshitakali	Mal Haldoli	0	0	143.49	-143.49	
82	Barshitakali	Donad Bk.	0	0	1.73	-1.73	

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
83	Barshitakali	Kajleshwar	0	0	97.34	-97.34	Not included in GIS
84	Barshitakali	Pimpalshenda	0	0	102.19	-102.19	Not included in GIS
85	Barshitakali	Chincholi (Pra. Barshitakali)	0		329.55	-329.55	
	Total of Barshitakali Range: -		0	11739.7	11237.4	502.35	

<u>Range :- Patur</u>							
Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
1	Patur	Malkapur,(Forest)	63a	450.82	720.05	-269.23	
2	Patur	Bodkha	63b, 70, 71	632.13	424.77	207.36	
3	Patur	Chichkhed (Patur)	64, 65, 66	875.34	997.33	-121.99	
4	Patur	Malrajura	69, 68, 67, 77	1046.64	514.85	531.79	
5	Patur	Andharsawangi	44pt, 45, 48, 49	1143.63	1334.34	-190.71	
6	Patur	Jamb	54, 55	359.76	122.87	236.89	
7	Patur	Chondhi	50	283.28	89.92	193.36	
8	Patur	Charmooli	53, C-188	213.14	788.34	-575.2	
9	Patur	Sawarkhed	C-189, C-190, C-191, 66,67	121.73	784.35	-662.62	
10	Patur	Kosgaon	75, 74	473.55	350.26	123.29	
11	Patur	Gondhawadi	77,	197.63	0	197.63	
12	Patur	Patur	62 a, 62 b, C-196	545.34	0	545.34	
13	Patur	Nandkhed	C-172	154.75	153.98	0.77	
14	Patur	Patur Jirayat	C-195, C-197,	212.99	549.36	-336.37	
15	Patur	Jogtala	388	88.90	88.77	0.13	
16	Patur	Karla	61a, 61b	189.39	529.86	-340.47	
17	Patur	Asola	702,	302.2	300.95	1.25	
18	Patur	Khanapur	72, 11	406.18	323.88	82.3	
19	Patur	Kakaddari	73	317.68	482.76	-165.08	

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
20	Patur	Bhanos	701,	237.56	237.41	0.15	
21	Patur	Vivra	387	241.20	239.30	1.9	
22	Patur	Beltala	0	0	190.74	-190.74	
23	Patur	Khamkheda	0	0	13.50	-13.5	
24	Patur	Shirala	0	0	24.01	-24.01	
25	Patur	Malhaldori	0	0	143.49	-143.49	
26	Patur	Padsul	0	0	65.15	-65.15	
27	Patur	Pachran (part)	55 pt, 56 pt	380.4	0.00	380.4	
Total of Patur Range: -				8874.24	9470.24	-596.00	

Range:- Alegaon							
Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
1	Patur	Gavandgaon	17	288.13	1158.45	-870.32	
2	Patur	Golegaon	18, C-162	506.25	447.38	58.87	
3	Patur	Alegaon	C-201	97.52	97.57	-0.05	
4	Patur	Karla	59	205.17	335.72	-130.55	
5	Patur	Khaparkheda	60	288.94	0	288.94	
6	Patur	Shekapur	703	701.75	696.98	4.77	
7	Patur	Pachran	56,57, 58	355.31	710.70	-355.39	
8	Patur	Umarwadi	13 a, 13 b, 14 a, 14 b, 14C , 21, 22, 12a, 12 b	1687.35	0	1687.35	
9	Patur	Chikhalwal	20	254.95	1705.35	-1450.40	
10	Patur	Wasali	6(a), 7	526.07	0	526.07	
11	Patur	Sawargaon	1, 2, 3, 4	1284.15	2740.23	-1456.08	
12	Patur	Raher	C-204	24.03	23.74	0.29	
13	Patur	Pimpalkhuta	C-205	96.99	96.59	0.40	
14	Patur	Zarandi	5, 8, 9	701.29	0	701.29	

Sr. No.	Taluka	Village	Included Compartment in Village	As Per Range Round Beat Area Statement	Area As per From No. 1	Difference (5-6)	Remarks
15	Patur	Padshingi	10, 11, 15, 16	1161.03	0	1161.03	
16	Patur	Navegaon	23, 24 a, 24 b	819.48	0	819.48	
17	Patur	Pimpardoli	19, 24a pt, 24b pt, C-206	53.63	1309.13	-1255.50	
18	Patur	Pandhurna	25, 30, 31, 32, 33, 34, 704	1865.53	1601.51	264.02	
19	Patur	Sonuna	26, 27, 28, 29, C-202, C-203	691.15	359.20	331.95	
20	Patur	Chichkhed (Pra. Pimpalkhuta)	18 pt	0	71.37	-71.37	
21	Patur	Dadham Kh.	25pt, 33pt, 34pt, 49pt	0	366.04	-366.04	
22	Patur	DolarKhed	0	0	36.03	-36.03	Not included in GIS
23	Patur	Malasur	C-162 pt	0	85.43	-85.43	
24	Patur	Asola	702 pt	0	35.70	-35.70	
25	Patur	Sukali	0	0	83.59	-83.59	
	Total of Alegaon Range: -		0	11608.7	11960.71	-351.99	

37787.02 38734.48 -947.46

Total Area Difference of Akola Division :- **-947.46 ha.**

Source:- Dy. C.F. Akola Division. Letter no. 723 Date 23/08/2021

APPENDIX NO. XIX

LIST OF ERSTWHILE FOREST VILLAGES

Sr. No.	RANGE	TALUKA	NAME OF FOREST VILLAGE	Area in Ha.
1	2	3	4	5
1	Barshitakali	Barshitakali	Bormali	143.51
2	Barshitakali	Barshitakali	Sakharvira	189.38
3	Patur	Patur	Malkapur	263.61
4	Patur	Patur	Chikhalwal	147.04
5	Patur	Patur	Umarwadi	110.08
	Total:-			853.62

Source: - Dy. C.F. Akola Division. Letter no. 655 Date 18/08/2023.

Appendix No. XX (A)

List of Identified Forest Area Transfer to Wildlife Division

Sr. No.	Village Name	Identified Forest Survey No.	Area	Taluka	Range	Transfer on Dated 4 December 2011.
1	2	3	4	5	6	7
1	Malkapur Gond	7	5.46	Akot	Akola	5.46
2	Malkapur Bhill	30	12.15	Akot	Akola	12.15
	Malkapur Bhill	39	8.00	Akot	Akola	8.00
3	Rahanapur	34	10.14	Akot	Akola	10.14
	Rahanapur	35	12.12	Akot	Akola	12.12
4	Kasod Shiwpur	221	14.66	Akot	Akola	14.66
5	Shahapur Pr. Rupagad	60	14.71	Akot	Akola	14.71
6	Rupagad	28	10.00	Akot	Akola	10.00
7	Popatakhed	31	45.00	Akot	Akola	45.00
	Total Area in Akot Taluka		132.24			132.24
8	Umarshewli	32	40.00	Telhara	Akola	40.00
9	Pimparkhed	60	120.00	Telhara	Akola	120.00
10	Moyapani	52	25.00	Telhara	Akola	25.00
11	Zari Bazar	55	75.00	Telhara	Akola	75.00
12	Bhili	20, 32	171.14	Telhara	Akola	171.14
13	Dhonda-akhar	68	82.66	Telhara	Akola	82.66
14	Chipi	29	30.41	Telhara	Akola	30.41
	Total Area in Telhara Taluka		544.21			544.21
	Total Area in Division		676.45			676.45

Table No. A

Range Wise Identified Forest Area Transfer to Wildlife Division

Sr.No.	Ranges	Identified Forest Area
1	Akola	676.45
4	Barshitakali	0
3	Patur	0
2	Alegaon	0
	Total	676.45

Appendix No. XX (B)

List of Identified Forest in Akola Forest Division (T) Area in Ha.

Sr. No.	Village Name	Identified Forest Survey No.	Area	Taluka	Range	Area included in New Working Plan
1	2	3	4	5	6	7
1	Khirkund Bk.	71	15.20	Akot	Akola	15.20
	Khirkund Bk.	72	20.42	Akot	Akola	20.42
2	Ner	232	19.66	Telhara	Akola	19.66
	Ner	426	5.34	Telhara	Akola	5.34
3	Bangargaon	9	11.62	Telhara	Akola	11.62
4	Talegaon Wadner	21	10.00	Telhara	Akola	10.00
5	Wadad Kh.	102	19.75	Akola	Akola	19.75
Total Area of Akola Range						101.99
6	Mandoli	1	48.46	Barshitakali	Barshitakali	48.46
7	Chinchkhed	34	14.78	Barshitakali	Barshitakali	14.78
8	Pimpalgaon Chambhare	42	16.55	Barshitakali	Barshitakali	16.55
Total Area of Barshitakli Range						79.79
9	Kosagaon	8	10.00	Patur	Patur	10.00
10	Malrajura	28	30.00	Patur	Patur	30.00
11	Patur Part-2	180	12.00	Patur	Patur	12.00
	Patur Part-3	222	21.00	Patur	Patur	21.00
13	Chinchkhed	62	9.00	Patur	Patur	9.00
13	Sawarkhed	6	6.45	Patur	Patur	6.45
Total Area of Patur Range						88.45
14	Chikhalwal	40/1	9.65	Patur	Alegaon	9.65
15	Dadham	13	24.00	Patur	Alegaon	24.00
16	Pacharan	12/1	21.83	Patur	Alegaon	21.83
17	Sonuna	26	15.16	Patur	Alegaon	15.16
Total Area of Alegaon Range						70.64

Table No. B

Range Wise Identified Forest Area of Akola Division (Area In hectare)

Sr.No.	Ranges	Identified Forest Area
1	Akola	101.99
2	Barshitakali	79.79
3	Patur	88.45
4	Alegaon	70.64
	Total	340.87

Source: - Dy. C.F. Akola Division. Letter no. 1680 Date 12/10/2022.

APPENDIX No XXI**PROFORMA (A)****List of Eligible Encroacher's in Akola Division From 1972 to 1978**

Sr.No	Range	Name of Encroachers & Place		Name of Eligible person		Encroachments	Por No	Date
		Village	Compt. No. Sy. No	Name	Caste			
1	2	3A	3B	4A	4B	5	6	7
1	Akola	Nimbi	Nimbi24	Dalpat Sawala	V.J	8.00	-----	06.07.1975
2	Akola	Nimbi	Nimbi24	Roda Kama	V.J	8.00	-----	06.07.1975
3	Akola	Nimbi	Nimbi24	Panda Kama	V.J	8.00	-----	06.07.1975
4	Akola	Nimbi	Nimbi24	Pundlic Kambe	S.C	0.60	-----	19.06.1977
5	Akola	Nimbi	Nimbi24	Sukhdev Namdev	S.C	0.00	-----	19.06.1977
6	Akola	Nimbi	Nimbi24	Shivram Sonaji	S.C	0.00	-----	19.06.1977
7	Akola	Nimbi	Nimbi24	Hari Parashram	S.C	8.00	-----	19.06.1977
8	Akola	Dhaikhed (Futkar)	Nimbi24	Rohin Khan	Other	1.19	-----	17.11.1977
9	Akola	Nimbi	Nimbi10	Keshav Jairam	S.T.	0.96	-----	19.06.1977
10	Akola	Dhamandari	Dhamandari (sy. No 2923)	Kunda Ganu Mang	S.T.	0.80	-----	19.12.1974
11	Akola	Dhamandari	Dhamandari (sy. No 2923)	Manik Pundilik Ingle	S.T.	0.80	-----	06.07.1975
12	Akola	Dhamandari	Dhamandari (sy. No 2923)	Baliram Laxman Shinde	S.T.	0.80	-----	06.07.1975

Source: - Dy.C.F. Akola Division. Letter no. 1680 Date 12/10/2022.

PROFARMA (B)

List of Ineligible Encroacher's in Akola Division From 1972 to 1978

Sr no	Range	Name of Encroacher's and Place		Name of Eligible Person		Encroachment	POR No	Date
		Village	Compt. no Sr. No	Name	Cast			
1	2	3	4	5	6	7	8	9
1	--NA--							

PROFARMA (C)

List Of Encroachments Made from 1.4. 1978 to 13.12.2005

Sr no	Range	Beneficiary Name	Village Name	Taluka	Distributed Area in Ha
1	Akola	Ramchandra Luma Belsare & other 1	shahanur	Akot	5.600
2	Akola	Omkar Tanu Darshimbe & Other 1	shahanur	Akot	4.200
3	Akola	Jayaram Moti Kasde & Other 1	shahanur	Akot	2.500
4	Akola	Hira Shahnu Tayade & Other 1	shahanur	Akot	5.900
5	Akola	Shantilal Ruchnu Dhande & Other 1	shahanur	Akot	3.700
6	Akola	Bhavsing Tukaram Rathod & Other 1	shahanur	Akot	1.000
7	Akola	Babulal Shanu Tayade & Other 1	shahanur	Akot	2.900
8	Akola	Gangaram Budha Mawaskar & Other 1	shahanur	Akot	4.600
9	Akola	Soma Lombai Gavte & Other 1	shahanur	Akot	5.000
10	Akola	Nandu Babulal Sawalkar & Other 1	shahanur	Akot	1.800
11	Akola	Sakharam Jayram Sawalkar & Other 1	shahanur	Akot	4.000
12	Akola	Sukhlal Budha Mawaskar & Other 1	shahanur	Akot	5.200
13	Akola	SuKhlal Shanu Tayade & Other One	shahanur	Akot	2.300
14	Akola	Deshiram Moti Kasde & Other 1	shahanur	Akot	7.000
15	Akola	Rukhmini Bhaiyalal Dhande & Other 1	shahanur	Akot	2.500
16	Akola	Bhikku Chotu Surte & Other 1	Mardi	Akot	1.900
17	Akola	Viswanth Dadu Belsare & Other 1	Mardi	Akot	1.600
18	Akola	Kamaldas Samsher Palve & Other 1	Mardi	Akot	2.500
19	Akola	Ramdas Akaram Mahale & Other 1	Mardi	Akot	1.600
20	Akola	Subhash Sambhir Surte	Mardi	Akot	1.800
21	Akola	Shanu Shikari Mawaskar	shahanur	Akot	7.800
22	Akola	Shiram Shanu Dhande	shahanur	Akot	3.700
23	Akola	Ramlal Budha Mawaskar	shahanur	Akot	2.900
24	Akola	Moti Shanu Tyade	shahanur	Akot	5.800

Sr no	Range	Beneficiary Name	Village Name	Taluka	Distributed Area in Ha
25	Akola	Rajoli Rambhau Sawalkar	shahanur	Akot	1.100
26	Alegoan	Gajanaj Irbhan Dakore	Sawargaon	Patur	3.197
27	Alegoan	Shaligram Vithoba Khillare	Sawargaon	Patur	1.100
28	Alegoan	Prahad Bhika Chondkar	Sawargaon	Patur	3.676
29	Alegoan	Sitaram Prashram Lathad	Sawargaon	Patur	1.432
30	Barshitakli	Dinkar Devkar Pande	Pimpalgaon Hande	Barshitakli	2.224
31	Barshitakli	Pundlik Ramji Pardhi	Pimpalgaon Hande	Barshitakli	2.880
32	Barshitakli	Gyaneswar Namdev Satpute	Pimpalgaon Hande	Barshitakli	2.796
33	Barshitakli	Prakash Pandurang Girhe	Pimpalgaon Hande	Barshitakli	2.978
34	Barshitakli	Suchitrabai Gyandev Khule	Pimpalgaon Hande	Barshitakli	3.215
35	Barshitakli	Vasudev Shiram Girhe	Pimpalgaon Hande	Barshitakli	3.507
36	Barshitakli	Bawlabai Hirasng Rathod	Redva	Barshitakli	0.038
37	Barshitakli	Jaysing Pratap Rathod	Redva	Barshitakli	0.020
38	Barshitakli	Sitabai Motiram Rathod	Redva	Barshitakli	0.032
39	Barshitakli	Govrdhan Sakhrum Rathod	Redva	Barshitakli	0.004
40	Barshitakli	Dyaram Bhayyalal Rathod	Redva	Barshitakli	0.006
41	Barshitakli	Jitendra Bhayyalal Rathod	Redva	Barshitakli	0.007
42	Barshitakli	Janardhan Loduji Kahndare	Redva	Barshitakli	0.015
43	Barshitakli	Vinod Sakharam Rathod	Redva	Barshitakli	0.017
44	Barshitakli	Madukar Bhayyalal Rathod	Redva	Barshitakli	0.007
45	Barshitakli	Vilas Shamrao Lonkar	Mohal	Barshitakli	3.550
46	Barshitakli	Uttam undraji Thokal	Mohal	Barshitakli	4.243
47	Barshitakli	Balkrusna Sitaram Tidke	Mohal	Barshitakli	5.007
48	Barshitakli	Punjabai Madhukar Rathod	Chincholi rudrayani	Barshitakli	0.070
			Total		128.921

PROFARMA (D)

(D) List of Encroachments Made From 14/12/2005 ...

Sr No	Offence No	Date	Range	Encroachers Name	Encroachment at Place S. No. Compt No.	Area in Ha	Evicted Area	Action Taken
1	2	3	4	5	6	7	8	9
1	322/18	17-08-2015	Akola	Kamldas samsher palve & other 4	B-09	5.43	0	
2	766/20	18-07-2015	Akola					
3	766/22	21-07-2015	Akola	Tungya Pawar & Other 1	C-3	2.5	0	
4	55/16	28-01-2021	Akola	Gyspati akbar pawar & Other 3	B-10	2.5	1.5	
5	01292/2	03-03-2021	Alegaon	Dhaneshwardas Maharj Sadhana	Wasali	2.21	0	
6	431/14	29.12.2007	Patur	Akshayanand Maharj Ambashi	ambashi	3.84	0	
7	1558/37929	04-12-2021	Patur	Rama ramchandra Lokhande	64	1.25	0	
8	01439/03	25-11-2021	Barshitakli	Niurutti purushotam dahatre	85	0.4	0	

PROFARMA (E)

Approved Individual Claim List Under Forest Right Act 2006 and Rule2008 at Dated December 2014 AKOLA Forest Division,

Sr No	Sr. No./ Com No	Name of Village	Taluka	Sanction Date/ Letter No	Name of IFR holder	Area (Ha)	13 digit code
1	144	Mardi	Akot	25.3.2010	Kamaldas samsher palve	1.012	0502 Mar 00 RSP o
2	144	Mardi	Akot	25.3.2010	Subhash gambhir suratne	0.728	0502 Mar 00 SGS 0
3	144	Mardi	Akot	25.3.2010	Bhiku chotu suratne	0.769	0502 Mar 00 BCS 0
4	144	Mardi	Akot	25.3.2010	Vishvnath dadu belsare	0.647	0502 Mar 00 VDB 0
5	144	Mardi	Akot	25.3.2010	Ramdas aakaram mahale	0.647	0502 Mar 00 RAM 0
6	5	Shahanur	Akot	25.3.2010	Ramchandra lubha belsare	2.266	0502 Sha oo RLB 0
7	25	Shahanur	Akot	25.3.2010	Shantilal Ruchnu Dhande	1.497	0502 Sha00SRDo
8	28	Shahanur	Akot	25.3.2010	Deshiram Moti Kasde	2.8	0502 Sha 00 DMK 0
9	17	Shahanur	Akot	25.3.2010	Jayram Shanu Mavaskar	3.157	0502 Sha 00 SSM 0
10	21-	Shahanur	Akot	25.3.2010	Shriram shanu Dhande	1.497	0502 Sha 00 SSD 0
11	21	Shahanur	Akot	25.3.2010	Ramlal Budha Mavskar	1.174	0502 Sha 00 RBM o
12	27	Shahanur	Akot	25.3.2010	Moti shahanu mavskar	2.347	0502 Sha 00 MSM 0
13	23	Shahanur	Akot	25.3.2010	Hira Shahanu Tayde	2.388	0502 Sha 00 HST o

Sr No	Sr. No./ Com No	Name of Village	Taluka	Sanction Date/ Letter No	Name of IFR holder	Area (Ha)	13 digit code
14	16	Shahanur	Akot	25.3.2010	Jayram Moti Kasde	1.022	0502 Sha 00 JMK 0
15	9	Shahanur	Akot	25.3.2010	Omkar Tanu Darsimbe	1.7	0502 Sha 00 OTD 0
16	8	Shahanur	Akot	25.3.2010	Rajoli J. Rambau Sawalkar	0.445	0502 Sha 00 RRS 0
17	9	Shahanur	Akot	25.3.2010	Soma lombai Gavate	2.023	0502 Sha 00 SLG 0
18	8	Shahanur	Akot	25.3.2010	Babulal shahanu Tayde	1.174	0502 Sha 00 BST 0
19	23-Feb	Shahanur	Akot	25.3.2010	Sukhalal shahanu tayde	0.931	0502 Sha 00 SST o
20	11	Shahanur	Akot	25.3.2010	Sakharam Jayram savalkar	1.619	0502 Sha 00 SJS 0
21	7	Shahanur	Akot	25.3.2010	Nandu Babulal sawalkar	0.728	0502 Sha 00 NBS 0
22	5	Shahanur	Akot	25.3.2010	Gangaram Budha Mavaskar	1.862	0502 Sha 00 GBM 0
23	1	Shahanur	Akot	25.3.2010	Bhavsing tukarm Rathod	0.405	0502 Sha 00 BTR 0
24	16	Shahanur	Akot	25.3.2010	Sukhalal budha Mavskar	2.104	0502 Sha oo SBM 0
25	1	Shahanur	Akot	25.3.2010	Rukhamini Bhayalal Dhande	1	No
26	05 C	Pimpalgao n Hande	Barshitakl i	15.2.2011	Dinkar devrao Pande	0.9	0507pim03DDPo
27	05 C	Pimpalgao n Hande	Barshitakl i	17.3.2010	Pundlik Ramji Pardhi	1.166	0507pim03RPPo
28	05C	Pimpalgao n Hande	Barshitakl i	10.2.2010	Dnyaneshwar Namdeo satpute	1.132	0507pim03DNSo

Sr No	Sr. No./ Com No	Name of Village	Taluka	Sanction Date/ Letter No	Name of IFR holder	Area (Ha)	13 digit code
29	5	Pimpalgao n Hande	Barshitakl i	30.3.2010	Prakash Pandurang Girhe	1.206	0507pim03PPG1
30	5	Pimpalgao n Hande	Barshitakl i	17.3.2010	Wasudeo shriram Girhe	1.419	0507pim03VSGo
31	5	Pimpalgao n Hande	Barshitakl i	30.3.2010	Sumitrabai D. Khule	1.301	0507pim03SDKo
32	43	Redwa	Barshitakl i	30.3.2010	Bawalabai Hirasing rathod	0.015	0507RED00BHRo
33	43	Redwa	Barshitakl i	30.3.2010	Jaysing Pratab Rathod	0.008	0507RedooJPRo
34	43	Redwa	Barshitakl i	30.3.2010	Sitabai Motiram Rathod	0.013	0507Red00SMRo
35	43	Redwa	Barshitakl i	30.3.2010	Govardhan Makram Rathod	0.002	0507RedooGMRo
36	43	Redwa	Barshitakl i	30.3.2010	Dayaram Bhayalal Rathod	0.002	0507 Red oo DBR 0
37	43	Redwa	Barshitakl i	30.3.2010	Jitendra sakharam Rathod	0.003	0507Red oo JSR o
38	43	Redwa	Barshitakl i	30.3.2010	Janardhan loduji Khandare	0.006	0507 Red oo JLK 0
39	43	Redwa	Barshitakl i	30.3.2010	Vinod sakharam Rathod	0.007	0507 Red oo VSR o
40	43	Redwa	Barshitakl i	30.3.2010	Madhukar Bayalal Rathod	0.003	0507 Red 00 MBR 0
41	77	Morhal	Barshitakl i	30.3.2010	Vilas shamrao lonkar	1.437	0507 Mor 00 VSL o
42	77	Morhal	Barshitakl i	30.3.2010	Utam undraoji Thokal	1.717	0507 Mor oo UTTo

Sr No	Sr. No./ Com No	Name of Village	Taluka	Sanction Date/ Letter No	Name of IFR holder	Area (Ha)	13 digit code
43	63	Morhal	Barshitakli	30.3.2010	Balkrushna Sitaram tidke	2.026	0507mor01bst1
44	269	Chincholi rudrayni	Barshitakli	.--	Punjabai Madhukar Rathod	0.028	0507chi00pmr0
45	166	Sawargaon	Patur	.--	Gajanan Erbhan Dakhore	1.294	0506 Saw 00 GED 3
46	166	Sawargaon	Patur	.--	Shaligram vithoda Khillari	0.445	0506 Saw 00 SVK 9
47	166	Zarandi	Patur	.--	Pralhad Bhika Chondkar	1.488	0506 Zar 00 PBC 0
48	166	Zarandi	Patur	.--	Sitaram Prashram Lathad	0.579	0506 Zar 00 SPL 0

PROFARMA (F)

Community Claims Under 3/1 FRA 2006 & Rules 2008

Sr No	Name of JFM	Village Name	Taluka	Sanction Date/ Letter no.	Sanction Area (Ha)
-Nil-					

PROFARMA (G)

Community Claims Under 3/2 of FRA FRA 2006 & Rules 2008

Sr No	Project Name	Village Name	Taluka	Sanction Date/ Letter no.	Sanction Area (Ha)
1	Water supply pipe line	Sakarvira	Barshitakli		0.036
2	Water supply pipe line	Khambora	Barshitakli		0.04
3	Acess Road	Vasali	Patur		0.72
4	Acess Road	Vadala	Barshitakli		0.99
5	Acess Road	Sonuna	Patur		0.24
6	Acess Road	Dudhani	Patur		0.77
7	society Hall	Malkapur	Patur		0.046
8	Grave yard	Titvan	Barshitakli		0.688
9	Grave yard	Dhakli	Barshitakli		0.562
10	Grave yard	Devli	Barshitakli		0.516
		Total			4.608

Source:- Dy. C.F. Akola Division. Letter no. 1680 Date 12/10/2022.

APPENDIX XXII

STATEMENT SHOWING THE PLANATATIONS UNDER VARIOUS SCHEMES

Sr. No.	Range	Scheme	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	AR/NR Non Plan	Raher	2012	15.00	16500	C 204
2	Akola	AR/NR Non Plan	Loni	2017	15.00	6000	15
3	Akola	AR/NR Non Plan	Esabpur	2017	9.00	9900	59
4	Akola	AR/NR Non Plan	Shahanoor	2018	25.00	5000	A 170
5	Akola	AR/NR Non Plan	Morna	2018	15.00	16500	74
Total					79.00		
6	Alegaon	AR/NR Non Plan	Pandhurna	2009	25.00	5000	C No XV C N 33
7	Alegaon	AR/NR Non Plan	Chikhalwal	2009	25.00	5000	C No XVI C N 24
8	Alegaon	AR/NR Non Plan	Padshingi	2012	15.00	27500	15
9	Alegaon	AR/NR Non Plan	Shekapur	2017	20.00	4000	703
10	Alegaon	AR/NR Non Plan	Umarwadi	2017	20.00	4000	13
11	Alegaon	AR/NR Non Plan	Padsingi	2017	20.00	4000	10
12	Alegaon	AR/NR Non Plan	Padsingi	2017	27.00	5400	16
13	Alegaon	AR/NR Non Plan	Chikhalwad	2017	25.00	5000	22
14	Alegaon	AR/NR Non Plan	Chikhalwal	2017	15.00	15571	C 198
15	Alegaon	AR/NR Non Plan	Sonuna	2018	20.00	4000	704
Total					212.00		
18	Barshitakli	AR/NR Non Plan	Devdari	2009	25.00	5000	C No 128
19	Barshitakli	AR/NR Non Plan	Pangri	2009	75.00	11250	C No 136
20	Barshitakli	AR/NR Non Plan	Devli	2009	5.00	6506	C Class
21	Barshitakli	AR/NR Non Plan	Pangra	2013	25.00	5200	89
22	Barshitakli	AR/NR Non Plan	Patur Jirayit	2016	25.00	11000	186 c

Sr. No.	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
23	Barshitakli	AR/NR Non Plan	Mahan	2017	25.00	27775	133
24	Barshitakli	AR/NR Non Plan	Paranda	2017	25.00	15625	399
25	Barshitakli	AR/NR Non Plan	Sakharvira	2017	25.00	5000	127
Total					230.00		
26	Patur	AR/NR Non Plan	Khanapur	2009	50.00	10000	C No XV C N 73
27	Patur	AR/NR Non Plan	Kolgaon	2009	50.00	10000	C No XV C N 42
28	Patur	AR/NR Non Plan	Malrajura 2	2009	25.00	5000	C No XV C N 68
29	Patur	AR/NR Non Plan	Chondhi	2009	25.00	5000	C N 49
30	Patur	AR/NR Non Plan	Malkapur	2009	25.00	5000	S N 333
31	Patur	AR/NR Non Plan	Sawargaon	2017	20.00	4000	2
32	Patur	AR/NR Non Plan	Karla	2018	30.00	6000	702
33	Patur	AR/NR Non Plan	Sawarkhed	2018	20.00	4000	66
Total					245.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	Bamboo Plan	Shahanoor	2013	50.00	13900	170
Total					50.00		
2	Alegaon	Bamboo Plan	Padshingi	2013	40.00	11120	16
3	Alegaon	Bamboo Plan	Chikhalwal	2013	35.00	9730	22
Total					75.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	Campa Plan NPV	Hanwadi	2019	13.00	14300	B 38
2	Akola	Campa Plan NPV	Umari	2019	19.00	20900	4
Total					32.00		
3	Alegaon	Campa Plan NPV	Pimpaldoli	2011	30.00	12000	C 206
4	Alegaon	Campa Plan NPV	Golegaon	2011	25.00	10000	C 112

Sr. No.	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
5	Alegaon	Campa Plan NPV	Pimpladoli	2019	24.00	24442	C No 24
Total					79.00		
6	Barshitakli	Campa Plan NPV	Kajleshwar	2011	75.00	120000	C 88
7	Barshitakli	Campa Plan NPV	Pimpalkhed	2011	30.00	12000	C 162
8	Barshitakli	Campa Plan NPV	Ujaleshwar	2019	25.00	27775	C No 71
9	Barshitakli	Campa Plan NPV	Mahan	2019	30.00	33330	C No 67
Total					160.00		
10	Patur	Campa Plan NPV	Gavadgaon	2011	25.00	10000	17
11	Patur	Campa Plan NPV	Sawargaon	2011	25.00	10000	2
12	Patur	Campa Plan NPV	Regaon	2011	25.00	10000	E-118
13	Patur	Campa Plan NPV	Tarodi	2011	25.00	10000	E-110
14	Patur	Campa Plan NPV	Medshi/Sawarkhed	2011	25.00	10000	E-99
15	Patur	Campa Plan NPV	Gondhalwadi	2019	20.00	22000	C No 78
Total					145.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	District Plan	Yelwan	2016	10.00	8940	C 65
2	Akola	District Plan	Devli	2016	25.00	11000	C87
3	Akola	District Plan	Yelwan	2016	25.00	12000	C 65
Total					60.00		
4	Alegaon	District Plan	Chikhalwad	2016	25.00	6950	13 A
Total					25.00		
5	Barshitakli	RDF Distt Plan	Chincholi	2009	4.50	7155	C No 80
Total					4.50		
6	Patur	District Plan	Khanapur	2016	25.00	5000	73
7	Patur	District Plan	Khanapur	2016	20.00	12000	72
8	Patur	District Plan	Sawarkhed	2016	25.00	6950	57
9	Patur	District Plan	Sawarkhed	2016	25.00	12000	192,193
Total					95.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	JFM Plan	Sukli Nandapur	2018	25.00	19445	C 18
Total					25.00		
2	Alegaon	JFM Plan	Golegaon	2009	30.00	33000	C No XII CN 13,16
3	Alegaon	JFM Plan	Karla	2009	25.00	15625	C No III C N 60
4	Alegaon	JFM Plan	Karla	2009	50.00	10000	C No III C N 59
5	Alegaon	JFM Plan	Sonuna	2009	25.00	15625	C No II, V C N 30
6	Alegaon	JFM Plan	Sonuna	2009	50.00	10000	C No I, VII C N 30
7	Alegaon	JFM Plan	Gawandgaon	2015	25.00	11000	17
8	Alegaon	JFM Plan	Golegaon	2015	25.00	11000	C 162
9	Alegaon	JFM Plan	Sawargaon	2015	25.00	11000	2
10	Alegaon	JFM Plan	Padsingi	2018	20.00	22000	15
11	Alegaon	JFM Plan	Pimpaldoli	2018	25.00	27500	25
Total					300.00		
12	Barshitakli	JFM Plan	Sonkhas	2011	30.00	12000	C 23
13	Barshitakli	JFM Plan	Vadala	2011	50.00	20000	C 57
14	Barshitakli	JFM Plan	Ghota	2012	30.00	5000	C 22
15	Barshitakli	JFM Plan	Pimpagaon	2013	30.00	6000	C 122
16	Barshitakli	JFM Plan	Kothali	2014	30.00	33000	129
17	Barshitakli	JFM Plan	Kanshivani	2014	30.00	33000	
18	Barshitakli	JFM Plan	Pangri	2017	25.00	3750	136
19	Barshitakli	JFM Plan	Paranda	2018	56.00	61600	C 71
20	Barshitakli	JFM Plan	Chichkhed	2018	20.00	8000	71
21	Barshitakli	JFM Plan	Jamkeshwar	2018	25.00	27500	C 193
22	Barshitakli	DPDC JFM	Asharfpur	2019	40.00	44000	C No 391
Total					366.00		
23	Patur	JFM Plan	Karla	2012	35.00	38500	59
24	Patur	JFM Plan	Malrajura	2018	25.00	6950	66
25	Patur	DPDC JFM	Bodkha	2019	20.00	22000	C No 65
26	Patur	DPDC JFM	Chichkhed 1	2019	20.00	22000	C No 69
Total					100.00		
Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	OTSP Plan	Shahanoor	2014	25.00	6950	
Total					25.00		
2	Alegaon	OTSP Plan	Vasali	2014	25.00	6950	7

Sr. No.	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
3	Alegaon	DPDC OTSP	Shekapur	2019	20.00	5560	C No 703
4	Alegaon	DPDC OTSP	Pandhurana	2019	20.00	5560	C No 25
5	Alegaon	OTSP Plan	Shekapur	2014	25.00	6950	703
6	Alegaon	OTSP Plan	Chikhalwad	2017	25.00	6950	22
7	Alegaon	OTSP Plan	Vasali	2018	20.00	5560	A 6
Total					135.00		
8	Patur	OTSP Plan	Gondhalwadi	2011	25.00	6950	77
Total					25.00		
Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	Eco Tourisom D P	Vari Bhairaugad	2018	1.00	625	B -2

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	FDA Plan	Varibharavgad	2009	50.00	55000	C Class Sno 5
2	Akola	FDA Plan	Yelwan	2010	30.00	33000	S N 206, 217, 219
TOTAL					80.00		
3	Barshitakli	FDA Plan	Dhakali	2009	50.00	55000	C Class
4	Barshitakli	FDA Plan	Haldoli	2009	25.00	27500	C No 131
5	Barshitakli	FDA Plan	Haldoli	2009	25.00	15625	C No 131
6	Barshitakli	FDA Plan	Pimpal Chambhare	2018	25.00	27500	C 69
TOTAL					125.00		
7	Patur	FDA Plan	Chondhi	2009	25.00	15650	C N 49
8	Patur	FDA Plan	Malkapur	2009	25.00	15650	S N 289
TOTAL					50.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	Fooder Non Plan	Borgaon manju	2019	10.00	1500	390
2	Akola	Fooder Non Plan	Nipana	2019	10.00	1500	393
3	Akola	Fooder Non Plan	Kurum	2019	20.00	3000	408
Total					40.00		
4	Barshitakli	Fooder Non Plan	Bharatpur	2019	20.00	3000	Ramna
Total					20.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	MAP Plan	Sukli Nandapur	2017	25.00	24665	C 19
2	Akola	MAP Plan	Sukli Nandapur	2018	25.00	23125	C 18
3	Akola	MAP Plan	Yelwan	2018	20.00	20800	C 64 B IX
4	Akola	MAP Plan	Dahikhed Futkar	2018	25.00	22250	C XVIII
5	Akola	MAP Plan	Shend	2019	25.00	27500	C 10 to 12
6	Akola	MAP Plan	Dudhalam	2019	25.00	27500	C 7
7	Akola	MAP Plan	Devri	2019	25.00	27500	B 15,17
8	Akola	MAP Plan	Shivapur	2019	25.00	27500	C 85
Total					195.00		
9	Alegaon	MAP Plan	Alegaon	2018	20.00	22000	17
10	Alegaon	MAP Plan	Pimpalkhuda	2019	30.00	33000	C No 205
11	Alegaon	MAP Plan	Sawargaon	2019	25.00	27500	C No 4
12	Alegaon	MAP Plan	Sawargaon	2019	25.00	27500	C No 3
13	Alegaon	MAP Plan	Zarandi	2019	20.00	22220	C No 5
14	Alegaon	MAP Plan	Golegaon	2019	25.00	27775	C No 162
15	Alegaon	MAP ANR Plan	Zarandi	2019	20.00	4000	C No 14a
16	Alegaon	MAP ANR Plan	Padshingi	2019	20.00	4000	C No 18
Total					185.00		
17	Barshitakli	MAP Plan	Rajankhed	2018	25.00	27500	C 80
18	Barshitakli	MAP Plan	Khopadi	2018	25.00	27500	C 62
19	Barshitakli	MAP Plan	Patur Jirayit	2018	25.00	27500	C 195
20	Barshitakli	MAP Plan	Lohgad	2019	15.00	16500	C-73
21	Barshitakli	MAP Plan	Kherda	2019	20.00	22000	C-43
22	Barshitakli	MAP Plan	Chincholi	2019	20.00	22000	C No 129
23	Barshitakli	MAP Plan	Ajani	2019	25.00	27500	C No 66
Total					155.00		
24	Patur	MAP Plan	Chichkhed	2011	40.00	44000	65
25	Patur	MAP Plan	Khanapur	2019	15.00	16500	C No 72
26	Patur	MAP Plan	Malrajura-1	2019	20.00	22000	C No 68
27	Patur	MAP Plan	Malrajura-2	2019	20.00	22000	C No 67
28	Patur	MAP Plan	Babhulgaon	2019	15.00	16500	C No 701
29	Patur	MAP Plan	Babhulgaon	2019	10.00	11000	C No 701
30	Patur	MAP ANR Plan	Khanapur 2	2019	15.00	3000	C No 74
31	Patur	MAP ANR Plan	Malrajura 2	2019	20.00	4000	C No 67
32	Patur	MAP ANR Plan	Bodkha	2019	25.00	5000	C No 65
Total					180.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Alegaon	MREGS	Umarvadi	2012	20.00	12500	19

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	RDF Plan	Virahit	2012	15.00	16500	C 208
2	Akola	RDF Plan	Virahit	2012	20.00	31005	C 208
3	Akola	RDF Plan	Sukli Nandapur	2017	25.00	36622	19
4	Akola	RDF Plan	Yelwan	2018	20.00	31800	B-99 to 102
Total					80.00		
5	Alegaon	RDF Plan	Pachran	2012	25.00	6950	56
6	Alegaon	RDF Plan	Vasali	2012	40.00	25000	6
7	Alegaon	RDF Plan	Golegaon	2012	25.00	39750	C 162
Total					90.00		
8	Barshitakli	RDF Plan	Aranda	2012	35.00	38500	C Class
9	Barshitakli	RDF Plan	Chohogaon	2014	30.00	48000	131
10	Barshitakli	RDF Plan	Januna	2014	40.00	64000	C 56
11	Barshitakli	RDF Plan	Yelwan	2015	25.00	39750	
12	Barshitakli	RDF Plan	Lohgad	2017	25.00	39750	C 212
13	Barshitakli	RDF Plan	Sakharvira	2017	25.00	39750	127
Total					180.00		
14	Patur	RDF Plan	Malrajura	2012	15.00	16500	66
15	Patur	RDF Plan	Khamkheda	2014	30.00	48000	80
Total					45.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	SFDA Plan	Loni	2012	25.00	27500	211
Total					25.00		
2	Alegaon	SFDA Plan	Bhildurg	2012	25.00	27525	31
3	Alegaon	SFDA Plan	Padshingi	2014	30.00	18750	50
4	Alegaon	SFDA Plan	Padshingi	2014	20.00	4000	86
Total					75.00		
5	Barshitakli	SFDA Plan	Dhaba	2012	25.00	27500	C 85
6	Barshitakli	SFDA Plan	Aranda	2012	25.00	27500	C Class
Total					50.00		
7	Patur	SFDA Plan	Kosgaon	2014	10.00	2000	72
8	Patur	SFDA Plan	Charmoli	2014	30.00	19000	
Total					40.00		

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	Vidharbha Vikas Plan	Shivapur/Nimbi	2011	50.00	20000	C 85
Total					50.00		
2	Alegaon	Vidharbha Vikas Plan	Zarandi	2011	10.00	4000	C 130
3	Alegaon	Vidharbha Vikas Plan	Padshingi	2011	30.00	12000	17
4	Alegaon	Vidharbha Vikas Plan	Chikhalwal	2011	25.00	10000	12
5	Alegaon	Vidharbha Vikas Plan	Vasali 2	2011	25.00	10000	12
6	Alegaon	Vidharbha Vikas Plan	Umarwadi	2011	30.00	12000	13
7	Alegaon	Vidharbha Vikas Plan	Vasali-1	2011	25.00	10000	6
8	Alegaon	Vidharbha Vikas Plan	Sonuna	2011	25.00	10000	39
9	Alegaon	Vidharbha Vikas Plan	Sonuna	2011	40.00	16000	28
10	Alegaon	Vidharbha Vikas Plan	Padshingi	2011	25.00	10000	11
Total					235.00		
11	Barshitakli	Vidharbha Vikas Plan	Dhaba	2011	25.00	1000	85
Total					25.00		
12	Patur	Vidharbha Vikas Plan	Beltada	2011	50.00	20000	702
13	Patur	Vidharbha Vikas Plan	Chichkhed	2011	50.00	20000	64,62
Total					100.00		

Plantation Under Compensatory Afforestation Scheme.

Sr. No	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
1	2	3	4	5	6	7	8
1	Akola	Katepurna Barage	Khodat	2011	6.34	2550	227
2	Akola	Paras Project	Sawarkhed	2012	8.70	3492	E Class S No 2
3	Akola	Jigaon Project	Kutasa	2018	13.00	14443	710

Sr. No.	Range	Scheem	Village	Year	Area in ha	No of Plants	Compartment No.
4	Akola	Jigaon Project	Kutasa	2018	7.00	7777	94,95
5	Akola	Jigaon Project	Mazod	2018	26.42	29062	187,186,127
6	Akola	Jigaon Project	Mazod	2018	9.67	10637	304
Total					71.13		
7	Alegaon	Jigaon Project	Pimpaldoli	2018	4.40	4400	33
Total					4.40		
8	Barshitakli	Sukali Project	Patur Jirayit	2014	19.10	5160	Gut No 222
Total					19.10		
9	Patur	Vodaphone Cableline	Malrajura	2011	1.00	480	66
10	Patur	Paras Project	Sawarkhed	2016	8.73	3492	2
Total					9.73		

Source:- Dy. C.F. Akola Division. Letter no. 409 Date 24/07/2020

APPENDIX XXIII
STATEMENT SHOWING THE LIST OF MFP UNITS

Sr. No	Range	Name of Unit
A.GUM UNIT		
1	Akola	Akola
2	Barshitakali	Lohagad
3	Barshitakali	Dhaba
4	Barshitakali	Pinjar
5	Barshitakali	Barshitakali
6	Alegaon	Chikhalwal
7	Alegaon	Malsoor
8	Alegaon	Chondhi
9	Alegaon	Alegaon
10	Patur	Chondhi
11	Patur	Patur
12	Patur	MalRajura
13	Patur	Bodakha
B. Tendu Unit		
1	Akola	Barshitakali
2	Barshitakali	
3	Patur	Patur
4	Alegaon	Alegaon

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019

APPENDIX XIV

STATEMENT SHOWING THE REVENUE & EXPENDITURE FROM 2008 TO 2019 IN AKOLA DIV

Sr. No	Year	Revenue (Rs)	Expenditure (RS)
1	2	3	4
1	2008-09	15449734	118557000
2	2009-10	17767570	126720000
3	2010-11	10822071	128436000
4	2011-12	16321713	195539000
5	2012-13	22540135	204971000
6	2013-14	22490459	252625000
7	2014-15	16894369	267134000
8	2015-16	6897329	309887000
9	2016-17	10703281	318273000
10	2017-18	9792766	298871000
11	2018-19	11565822	409663000
12	2019-20	6554000	29758000

Source:- Dy. C.F. Akola Division. Letter no. 1272 Date 06/11/2019

APPENDIX XXV
STATEMENT SHOWING THE REVENUE REALIZED BY TENDU LEAVES
COLLECTION FROM 2008 TO 2019 IN AKOLA FOREST DIVISION

Sr. No	Year	Unit Auctioned	Standard Bags Collected	Revenue Earned
1	2	3	4	5
1	2008	14	13171.10	4697572.00
2	2009	14	9683.36	6701086.00
3	2010	14	10567.78	8210392.00
4	2011	14	11880.59	1396381.00
5	2012	14	11912.66	9357013.00
6	2013	1	874.87	357000.00
7	2014	3	3114.09	1367973.00
8	2015	6	6190.33	3790946.00
9	2016	8	6307.97	8432760.00
10	2017	8	3429.99	25284955.00
11	2018	8	1512.09	12771976.00
12	2019	2	1709.072	1709982

Source:- Dy. C.F. Akola Division. Letter no. 466 Date 24/07/2020

APPENDIX NO. XXVI (A)

STATEMENT SHOWING RANGEWISE DISTRIBUTION OF COMPARTMENTS UNDER VARIOUS WORKING CIRCLES

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
1	87		222.17	Barshi takli	222.17				
2	88		233.68	Barshi takli	233.68				
3	93		287.32	Barshi takli	287.32				
4	94		42.09	Barshi takli	42.09				
5	95		169.56	Barshi takli	169.56				
6	125		396.58	Barshi takli	396.58				
7	126		203.55	Barshi takli	203.55				
8	127		374.32	Barshi takli	374.32				
9	128		61.51	Barshi takli	61.51				
10	129		266.3	Barshi takli	266.3				
11	130		217.19	Barshi takli	217.19				
12	131		275.99	Barshi takli	275.99				
13	22	c	113.64	Barshi takli		113.64			
14	25	c	83.67	Barshi takli		83.67			
15	26	c	94.99	Barshi takli		94.99			
16	27	c	13.98	Barshi takli		13.98			
17	28	c	1.35	Barshi takli		1.35			
18	29	c	265.93	Barshi takli		265.93			
19	29	b	5.08	Barshi takli		5.08			
20	30	c	99.52	Barshi takli		99.52			
21	31	c	41.12	Barshi takli		41.12			
22	32	c	11.55	Barshi takli		11.55			
23	33	c	43.38	Barshi takli		43.38			
24	34	c	95.84	Barshi takli		95.84			
25	35	c	19.93	Barshi takli		19.93			
26	36	c	17.42	Barshi takli		17.42			
27	37	c	20.73	Barshi takli		20.73			
28	38	c	7.71	Barshi takli		7.71			
29	39	c	29.2	Barshi takli		29.2			
30	41	c	135.25	Barshi takli		135.25			
31	42	c	17.01	Barshi takli		17.01			
32	43	c	27.91	Barshi takli		27.91			
33	44	c	8.4	Barshi takli		8.4			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
34	44	b	35.41	Barshi takli		35.41			
35	45	c	56.78	Barshi takli		56.78			
36	46	c	47.65	Barshi takli		47.65			
37	47	c	44.17	Barshi takli		44.17			
38	48	c	59.15	Barshi takli		59.15			
39	49	c	35.82	Barshi takli		35.82			
40	50	c	75.79	Barshi takli		75.79			
41	51	c	127.4	Barshi takli		127.4			
42	53	c	70.74	Barshi takli		70.74			
43	56	c	216.27	Barshi takli		216.27			
44	58	c	16.91	Barshi takli		16.91			
45	59	c	170.12	Barshi takli		170.12			
46	60	c	7.16	Barshi takli		7.16			
47	66		113.4	Barshi takli		113.4			
48	67	c	102.03	Barshi takli		102.03			
49	68	c	82.2	Barshi takli		82.2			
50	69	c	251.94	Barshi takli		251.94			
51	70	c	54.12	Barshi takli		54.12			
52	71	c	43.9	Barshi takli		43.9			
53	72		78.95	Barshi takli		78.95			
54	73	c	86.52	Barshi takli		86.52			
55	74	C	6.38	Barshi takli		6.38			
56	75	C	56.56	Barshi takli		56.56			
57	76	C	9.15	Barshi takli		9.15			
58	77		14.29	Barshi takli		14.29			
59	78	c	93.23	Barshi takli		93.23			
60	79		278.38	Barshi takli		278.38			
61	80	c	23.07	Barshi takli		23.07			
62	80		339.93	Barshi takli		339.93			
63	81	a	64.75	Barshi takli		64.75			
64	81	b	78.52	Barshi takli		78.52			
65	81	c	143.66	Barshi takli		143.66			
66	81	C	10.72	Barshi takli		10.72			
67	82		95.3	Barshi takli		95.3			
68	82	C	4.42	Barshi takli		4.42			
69	83		3.92	Barshi takli		3.92			
70	83		394.11	Barshi takli		394.11			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
71	84		93.27	Barshi takli		93.27			
72	84		258.92	Barshi takli		258.92			
73	85		331.22	Barshi takli		331.22			
74	86		48.18	Barshi takli		48.18			
75	111	B	3.62	Barshi takli		3.62			
76	112	B	5.17	Barshi takli		5.17			
77	113		7.57	Barshi takli		7.57			
78	114		4.51	Barshi takli		4.51			
79	115		7.21	Barshi takli		7.21			
80	116		8.53	Barshi takli		8.53			
81	117	b	7.23	Barshi takli		7.23			
82	118	b	12.66	Barshi takli		12.66			
83	119	E	77.1	Barshi takli		77.1			
84	119	b	5.28	Barshi takli		5.28			
85	121	b	20.65	Barshi takli		20.65			
86	122	b	4.81	Barshi takli		4.81			
87	123	b	7.94	Barshi takli		7.94			
88	124		5.32	Barshi takli		5.32			
89	125	b	10.52	Barshi takli		10.52			
90	126	b	5.53	Barshi takli		5.53			
91	127	b	4.63	Barshi takli		4.63			
92	128	b	134.35	Barshi takli		134.35			
93	128	B	2.08	Barshi takli		2.08			
94	129	b	55.04	Barshi takli		55.04			
95	129	B	15.08	Barshi takli		15.08			
96	132		408.73	Barshi takli		408.73			
97	132	B	4.51	Barshi takli		4.51			
98	133		325.73	Barshi takli		325.73			
99	133	B	13.93	Barshi takli		13.93			
100	134		278.6	Barshi takli		278.6			
101	192	c	9.67	Barshi takli		9.67			
102	193	c	215.36	Barshi takli		215.36			
103	209	c	32.78	Barshi takli		32.78			
104	210	c	6.76	Barshi takli		6.76			
105	211		87.32	Barshi takli		87.32			
106	212		152.02	Barshi takli		152.02			
107	120	B	1.82	Barshi takli		1.82			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
108	706		25.35	Barshi takli		25.35			
109	707		95.74	Barshi takli		95.74			
110	2	Survey no.	1.65	Barshi takli		1.65			
111	99	Survey no.	40.8	Barshi takli		40.8			
112	57 C		57.88	Barshi takli			57.88		
113	61C		7.32	Barshi takli			7.32		
114	62C		82.84	Barshi takli			82.84		
115	167C		39.93	Barshi takli			39.93		
116	168C		44.32	Barshi takli			44.32		
117	391		526.77	Barshi takli			526.77		
118	392		70.22	Barshi takli			70.22		
119	394RF		87.95	Barshi takli			87.95		
120	395RF		120.75	Barshi takli			120.75		
121	396		134.06	Barshi takli			134.06		
122	397		122.83	Barshi takli			122.83		
123	398		66.72	Barshi takli			66.72		
124	399		302.15	Barshi takli			302.15		
125	2		298.24	Aalegaon	298.24				
126	3		363.8	Aalegaon	363.8				
127	4		259.11	Aalegaon	259.11				
128	5		197.88	Aalegaon	197.88				
129	6		259.8	Aalegaon	259.8				
130	7		266.27	Aalegaon	266.27				
131	8		254.94	Aalegaon	254.94				
132	9		248.47	Aalegaon	248.47				
133	12		206.39	Aalegaon	206.39				
134	13		211.25	Aalegaon	211.25				
135	14		293.36	Aalegaon	293.36				
136	15		246.86	Aalegaon	246.86				
137	16		365.02	Aalegaon	365.02				
138	17		288.13	Aalegaon	288.13				
139	19		272.76	Aalegaon	272.76				
140	20		254.95	Aalegaon	254.95				
141	21		244.43	Aalegaon	244.43				
142	22		294.21	Aalegaon	294.21				
143	23		445.15	Aalegaon	445.15				

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
144	24		227.43	Aalegaon	227.43				
145	26		164.7	Aalegaon	164.7				
146	27		124.23	Aalegaon	124.23				
147	28		185.74	Aalegaon	185.74				
148	29		198.29	Aalegaon	198.29				
149	30		306..74	Aalegaon	306..74				
150	31		231.88	Aalegaon	231.88				
151	32		339.12	Aalegaon	339.12				
152	58		355.31	Aalegaon	355.31				
153	59		205.17	Aalegaon	205.17				
154	60		288.94	Aalegaon	288.94				
155	1		363	Aalegaon			363		
156	10		246.04	Aalegaon		246.04			
157	11		303.11	Aalegaon		303.11			
158	12	b	22.66	Aalegaon		22.66			
159	13	b	23.47	Aalegaon		23.47			
160	14	b	74.87	Aalegaon		74.87			
161	14	c	43.95	Aalegaon		43.95			
162	18		218.93	Aalegaon		218.93			
163	24	b	146.9	Aalegaon		146.9			
164	25		364.61	Aalegaon		364.61			
165	33		261.01	Aalegaon		261.01			
166	34		302.7	Aalegaon		302.7			
167	162	c	287.32	Aalegaon		287.32			
168	201		97.52	Aalegaon		97.52			
169	202	c	11.71	Aalegaon		11.71			
170	203	c	6.48	Aalegaon		6.48			
171	204	c	24.03	Aalegaon		24.03			
172	205	c	96.99	Aalegaon		96.99			
173	206		53.63	Aalegaon		53.63			
174	703		701.75	Aalegaon		701.75			
175	44		225.81	Patur	225.81				
176	45		414.4	Patur	414.4				
177	48		238.76	Patur	238.76				
178	50		283.28	Patur	283.28				
179	53		174.01	Patur	174.01				
180	54		216.91	Patur	216.91				

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
181	55		142.85	Patur	142.85				
182	56		220.15	Patur	220.15				
183	57		160.25	Patur	160.25				
184	64		247.67	Patur	247.67				
185	65		241.6	Patur	241.6				
186	66		386.07	Patur	386.07				
187	67		421.46	Patur	421.46				
188	68		216.5	Patur	216.5				
189	69		311.6	Patur	311.6				
190	72		395.78	Patur	395.78				
191	189		15.55	Patur	15.55				
192	190		19.51	Patur	19.51				
193	191		77.94	Patur	77.94				
194	387RF		241.2	Patur			241.2		
195	388RF		88.9	Patur			88.9		
196	49	rf	264.66	Patur		264.66			
197	61	a	181.3	Patur		181.3			
198	61	b	8.09	Patur		8.09			
199	62	b	224.6	Patur		224.6			
200	62	a	141	Patur		141			
201	63	a	450.82	Patur		450.82			
202	63	b	30.76	Patur		30.76			
203	70	rf	228.65	Patur		228.65			
204	71	rf	372.72	Patur		372.72			
205	73	rf	317.68	Patur		317.68			
206	74	rf	307.96	Patur		307.96			
207	75	rf	165.59	Patur		165.59			
208	76	rf	97.08	Patur		97.08			
209	77	rf	193.03	Patur		193.03			
210	172	c	154.75	Patur		154.75			
211	188	c	39.13	Patur		39.13			
212	195	c	184.44	Patur		184.44			
213	196	c	179.74	Patur		179.74			
214	197	c	8.65	Patur		8.65			
215	701		237.56	Patur		237.56			
216	702		301.03	Patur		301.03			
217	2		8.73	Patur		8.73			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
218	28		4.6	Patur		4.6			
219	222		19.9	Patur		19.9			
220	11		10.4	Patur		10.4			
221	5		7.17	Akola			7.17		
222	6		76.65	Akola			76.65		
223	7		330.5	Akola			330.5		
224	8		156.9	Akola			156.9		
225	9		77.2	Akola			77.2		
226	10		68.62	Akola			68.62		
227	11		28.62	Akola			28.62		
228	12		187.45	Akola			187.45		
229	14		77.62	Akola			77.62		
230	15		29.96	Akola			29.96		
231	13		146.32	Akola			146.32		
232	13		34.08	Akola			34.08		
233	20		170.69	Akola			170.69		
234	21		265.44	Akola			265.44		
235	24		243.98	Akola			243.98		
236	389		87.83	Akola			87.83		
237	390		461.65	Akola			461.65		
238	393		9.48	Akola			9.48		
239	393		57.23	Akola			57.23		
240	403		37.43	Akola			37.43		
241	406		44.75	Akola			44.75		
242	407		58.04	Akola			58.04		
243	408		206.71	Akola			206.71		
244	3	c	64.44	Akola		64.44			
245	9	b	10.63	Akola		10.63			
246	10	b	8.14	Akola		8.14			
247	11	b	11.88	Akola		11.88			
248	12	b	2.24	Akola		2.24			
249	13	b	1.69	Akola		1.69			
250	14	b	0.6	Akola		0.6			
251	15	b	8.79	Akola		8.79			
252	16	b	5.26	Akola		5.26			
253	16	c	104.07	Akola		104.07			
254	17	b	13.76	Akola		13.76			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
255	17	c	7.55	Akola		7.55			
256	18	b	1.91	Akola		1.91			
257	18	c	74.82	Akola		74.82			
258	19	b	1.62	Akola		1.62			
259	19	c	120.8	Akola		120.8			
260	20	b	8.75	Akola		8.75			
261	21	b	4.7	Akola		4.7			
262	22	b	2.65	Akola		2.65			
263	23	c	124.12	Akola		124.12			
264	23	b	0.62	Akola		0.62			
265	24	b	2.39	Akola		2.39			
266	25	b	4.87	Akola		4.87			
267	26	b	2.83	Akola		2.83			
268	27	b	0.84	Akola		0.84			
269	28	b	10.13	Akola		10.13			
270	29	b	8.93	Akola		8.93			
271	30	b	13.67	Akola		13.67			
272	31	b	9	Akola		9			
273	32	b	4.86	Akola		4.86			
274	33	b	7.41	Akola		7.41			
275	34	b	4.86	Akola		4.86			
276	35	b	3.06	Akola		3.06			
277	36	b	7.02	Akola		7.02			
278	37	b	9.65	Akola		9.65			
279	38	b	14.23	Akola		14.23			
280	39	B	4.08	Akola		4.08			
281	40	b	11.83	Akola		11.83			
282	41	b	7.9	Akola		7.9			
283	42	b	8.88	Akola		8.88			
284	43		3.77	Akola		3.77			
285	44		1.82	Akola		1.82			
286	45		10.41	Akola		10.41			
287	46		5.91	Akola		5.91			
288	47	b	16.19	Akola		16.19			
289	48	b	14.62	Akola		14.62			
290	49	b	8.9	Akola		8.9			
291	49b	a	6.62	Akola		6.62			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
292	60	b	14.4	Akola		14.4			
293	61	b	9.33	Akola		9.33			
294	62	b	13.11	Akola		13.11			
295	63	c	84.03	Akola		84.03			
296	63	b	6.88	Akola		6.88			
297	63	a	0.71	Akola		0.71			
298	64	c	39.6	Akola		39.6			
299	64	b	22.46	Akola		22.46			
300	64	b	5.72	Akola		5.72			
301	65		188.45	Akola		188.45			
302	65	b	7.05	Akola		7.05			
303	65	b	12.54	Akola		12.54			
304	66	b	12.95	Akola		12.95			
305	67	b	14.57	Akola		14.57			
306	68	b	11.16	Akola		11.16			
307	70	b	11.89	Akola		11.89			
308	71	b	6.61	Akola		6.61			
309	71	a	1.05	Akola		1.05			
310	72	b	4.4	Akola		4.4			
311	72	a	1.67	Akola		1.67			
312	73	b	14.44	Akola		14.44			
313	74	b	10.63	Akola		10.63			
314	75	b	3.64	Akola		3.64			
315	76	b	14.44	Akola		14.44			
316	77	b	9.71	Akola		9.71			
317	78	b	2.93	Akola		2.93			
318	79	b	5.52	Akola		5.52			
319	80	b	12.95	Akola		12.95			
320	84	b	9.1	Akola		9.1			
321	84	a	0.6	Akola		0.6			
322	84	b	1.72	Akola		1.72			
323	85	b	3.94	Akola		3.94			
324	85	c	101.15	Akola		101.15			
325	86	b	7.18	Akola		7.18			
326	87	b	5.5	Akola		5.5			
327	87	c	121.78	Akola		121.78			
328	88	b	4.77	Akola		4.77			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
329	89	b	10.29	Akola		10.29			
330	90	b	11.44	Akola		11.44			
331	91	b	9.07	Akola		9.07			
332	92	b	5.84	Akola		5.84			
333	93	b	4.03	Akola		4.03			
334	94	b	13.35	Akola		13.35			
335	95	b	13.34	Akola		13.34			
336	96	b	1.58	Akola		1.58			
337	97	b	9.68	Akola		9.68			
338	98	b	6	Akola		6			
339	99	b	8.01	Akola		8.01			
340	100	b	5.06	Akola		5.06			
341	101	b	4.05	Akola		4.05			
342	102	b	8.43	Akola		8.43			
343	103	b	4.31	Akola		4.31			
344	104	b	4.45	Akola		4.45			
345	105	b	6.94	Akola		6.94			
346	106	b	8.43	Akola		8.43			
347	107	b	9.56	Akola		9.56			
348	108	b	9.55	Akola		9.55			
349	109	b	3.64	Akola		3.64			
350	110	b	3.59	Akola		3.59			
351	130	b	2.74	Akola		2.74			
352	131	b	1.8	Akola		1.8			
353	134		6.79	Akola		6.79			
354	135	b	10.26	Akola		10.26			
355	136	B	7.28	Akola		7.28			
356	137	B	7.99	Akola		7.99			
357	138	B	0.67	Akola		0.67			
358	139	B	5.28	Akola		5.28			
359	140	B	6.83	Akola		6.83			
360	141	B	6.62	Akola		6.62			
361	142	B	5.78	Akola		5.78			
362	143	B	8.62	Akola		8.62			
363	144		3.49	Akola		3.49			
364	145	B	4.93	Akola		4.93			
365	146		6.51	Akola		6.51			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
366	147		4.47	Akola		4.47			
367	148		4.13	Akola		4.13			
368	149	b	16.74	Akola		16.74			
369	150	b	14.97	Akola		14.97			
370	151	b	4.24	Akola		4.24			
371	152	b	10.53	Akola		10.53			
372	153	b	8.09	Akola		8.09			
373	154	b	14.57	Akola		14.57			
374	155	b	12	Akola		12			
375	156	b	8.74	Akola		8.74			
376	157	b	12.52	Akola		12.52			
377	158	b	5.84	Akola		5.84			
378	159		7.7	Akola		7.7			
379	160	B	15.19	Akola		15.19			
380	161	B	2.1	Akola		2.1			
381	162	B	7.01	Akola		7.01			
382	163	B	4	Akola		4			
383	164	B	5.33	Akola		5.33			
384	165	B	4.04	Akola		4.04			
385	166	B	4.15	Akola		4.15			
386	167	B	4.05	Akola		4.05			
387	168	B	9.78	Akola		9.78			
388	168	A	2.67	Akola		2.67			
389	169	B	7.72	Akola		7.72			
390	170	B	15.15	Akola		15.15			
391	171	B	2.65	Akola		2.65			
392	172	b	4.18	Akola		4.18			
393	173	b	11.97	Akola		11.97			
394	174	b	11.38	Akola		11.38			
395	175	B	8.9	Akola		8.9			
396	175	a	2.67	Akola		2.67			
397	176	B	5.15	Akola		5.15			
398	177	B	6.68	Akola		6.68			
399	178	B	3.64	Akola		3.64			
400	179	B	6.21	Akola		6.21			
401	180	B	6.61	Akola		6.61			
402	181	B	9.01	Akola		9.01			

S.No.	Compt.No	Class	Notified Area in ha.	Range	IWC	AWC	FWIC	Arrea Transferred to other Dep.	
								FCA	DISSFOREST
403	182	B	3.53	Akola		3.53			
404	183	B	7.48	Akola		7.48			
405	184	B	11.39	Akola		11.39			
406	185	B	3.93	Akola		3.93			
407	186	B	4.36	Akola		4.36			
408	187	B	5.36	Akola		5.36			
409	188	B	1.17	Akola		1.17			
410	189	B	8.63	Akola		8.63			
411	190	B	9	Akola		9			
412	191	b	4.2	Akola		4.2			
413	192	B	3.27	Akola		3.27			
414	193	B	3.09	Akola		3.09			
415	194	B	5.49	Akola		5.49			
416	198	c	34.67	Akola		34.67			
417	199	c	25.65	Akola		25.65			
418	200	c	31.04	Akola		31.04			
419	205	b	12.02	Akola		12.02			
420	206	b	5.74	Akola		5.74			
421	207	b	3.95	Akola		3.95			
422	208	b	9.04	Akola		9.04			
423	209	b	12.58	Akola		12.58			
424	210	b	16.6	Akola		16.6			
425	211	b	9.61	Akola		9.61			
426	211a	b	4.86	Akola		4.86			
427	212	b	10.01	Akola		10.01			
428	208		189.86	Akola		189.86			
429	386		7.6	Akola		7.6			
430	708		9.67	Akola		9.67			
431	709		26.42	Akola		26.42			
432	710		52.69	Akola		52.69			
433	S.no.94,95		15.76	Akola		15.76			
434	S.no.59		9.6	Akola		9.6			
435	S.no.154		1.97	Akola		1.97			
436	S.no59(16)		1.02	Akola		1.02			
437	S.no 52		119.05	Akola		119.05			
438	S.no 227		6.34	Akola		6.34			

Appendix No. XXVI (B)

Abstract Of Compartments Allotted to Various W. C. With Felling Series and Ranges

1) Improvement Working Circle

Sr. No.	Working Circle	Range	Name of Felling Series	Total Area	Compartment No	New Compartment No	Total Comptt of Filling Series
1	2	3	4	5	6	7	8
1	IWC	Barshitakali	Pangra	1172.01	87,88,93,94,95,130 ,	207,208,204,205,203, 202,	6
2	IWC	Barshitakali	Wagha	1578.25	131,128 A,129 A,125,126,127,	209,198,195,199,200, 201,	6
3	IWC	Patur	Andharsavangi	1336.26	44,45,50,53,48,	270,269,266,264,268,	5
4	IWC	Patur	Chikhalkhed	1524.95	65,54,55,56,57,C- 189,C-190,C- 191,67,	245,263,262,261,260, 256,257,259,258,255,	10
5	IWC	Patur	Sakharvira	1557.62	64,69,66,68,72,	244,248,254,253,231,	5
6	IWC	Alegaon	Sawargaon	1645.10	7, 6(a), 2, 3, 4, 5	304,303,314,312,313, 311,	6
7	IWC	Alegaon	Umaradari	1507.4	13 a,13 b, 14 a,12a,12 b, 8,9,15	298,296,302,310,309, 306,	6
8	IWC	Alegaon	Chikhalwal	1652.72	17,19,20,21,16,24 a,	293,295,299,300,305, 284,	6
9	IWC	Alegaon	Sonuna	1725.54	22, 23, 26, 27, 28, C-203, 29, 30	301,283,280,279,278, 276,275	7
10	IWC	Alegaon	Pandhurna	1420.42	59,60,58,31,32,	290,289,287,274,273,	5
		Total		15120.27			62

2) Afforestation Working Circle

Sr. No.	Working Circle	Range	Name of Felling Series	Total Area	Compartment No	New Compartment No	Total Comptt of Filling Series
1	Awc	Akola	Rajankhed	129.42	C-198,C-199,C-200,708,709,	39,37,38,	3
2	Awc	Akola	Loni	1294.75	B-88,B-89,B-90,B-91,B-92, B-93,B-94,B-95,B-96,B-97, B-98,B-99,B-100,B-101, B-102, B-134, B-135, B-136, B-137, B-138, B-139, C-16, C-17, C-18, C-19, C-87, 386, B-39, B-40, B-41, B-42, B-43 B-44, B-45, B-46, B-60, B-61 B-62, B-63, B-63a, B-64, B-65, B-66, B-67,B-68, B-70,B-71,B-71a, B-72, B-72a, B-73, B-74, B-75, B-76, B-77, B-78, B-79, B-80, B-84, B-84a, B-84b, B-85, B-86, B-87, C-85, B-12, B-13, B-14, B-15, B-16, B-17, B-18, B-19, B-20, B-21, B-22, B-23, B-24, B-25, B-26, B-27, B-28, B-29, B-30, B-31, B-32, B-33, B-34, B-35, B-36, B-37, B-38, 710, B-9, B-10, C-3, B-11	44, 43, 55, 56, 57, 58, 66, 54, 53, 33, 29, 30, 31, 32, 35, 36, 40, 5, 6, 7, 8, 9, 10, 11, 14, 13, 12, 23, 22, 18, 19, 20, 21, 27, 26, 24, 25, 28, 17, 16, 1, 2, 3, 4	44
3	Awc	Akola	Januna	520.72	B-103, B-104, B-105, B-106, B-107, B-108, B-109, B-110, C-63, C-64b, C-64, C-65b, C-65, B-130, B-131, C- 23	46,48,51,47,49,50,45 ,52,68,	9

Sr. No.	Working Circle	Range	Name of Felling Series	Total Area	Compartment No	New Compartment No	Total Comptt of Filling Series
4	Awc	Akola	Murtijapur	708.78	B-140, B-141, B-142, B-143, B-144, B-145, B-175, B-175a, B-176, B-177, B-178, B-179, B-180, B-181, B-182, B-183, B-184, B-185, B-186, B-187, B-188, B-189, B-190, B-191, B-205, B-206, B-207, B-208, B-209, B-210, B-211, B-211a B-212, C-208, B-159, B-160, B-161, B-162, B-163, B-164, B-165, B-166, B-167, B-168, B-168a, B-169, B-170, B-171, B-194, B-192, B-193, B-146, B-147, B-148, B-149, B-150, B-151, B-152, B-153, B-154, B-155, B-156, B-157, B-158, B-172, B-173, B-174.	59,93,94,95,96,97,89,91,92,90,88,87,85,84,82,80,78,77,76,75,86,86,79,114,115,116,117,118,119,113,112,111,108,109,98,99,103,104,105,102,101,100,106,107,	44
5	Awc	Barshitakali	Rajankhed	794.53	80, 81a, 81b, 81c, C-81, C-82, 706, C-74, C-75, C-76, C-77.	225,224,223,222,227,227,226,217,221,218,219,220	11
6	Awc	Barshitakali	Lohagad	1720.16	C-79,E- 119, 82, 85, 83, 84, 128B, 129 B, 707.	178, 206, 216, 215, 214, 213, 197, 196, 194.	9
7	Awc	Barshitakali	Mahan	1720.01	133, 134, B-117, B-118, C-67, C-68, C-70, C-71, C-72, C-211, 132, C-73, C-212.	193,191,180,187,188,189,190,179,192,211,212,210,	11

Sr. No.	Working Circle	Range	Name of Felling Series	Total Area	Compartment No	New Compartment No	Total Comptt of Filling Series
8	Awc	Barshitakali	Jnuna	1066.29	C-210, 391B, 391 C, B-119, C-66, C-83, C-84, C-86, B-111, B-112, B-113, B-114, B-115, B-116, B-120, B-121, B-122, B-123, B-124, B-125, B-126, B-127, B-128, B-129, B-132, B-133, C-25, C-26, C--27, C-28, C-56, C-58, C-59, C-60, C-209.	174, 170, 171, 173, 172, 169, 174, 168, 167, 166, 165, 160, 161, 162, 159, 149, 151, 153, 150, 152	20
9	Awc	Barshitakali	Murtijapur	554.49	C- 22, C-29, C-29b, C-30, C-31, C-39	121,124,123,125,126,128	6
10	Awc	Barshitakali	Kherda	1551.31	C-43, C-44b, C-44, C-53, C-32, C-33, C-34, C-35, C-36, C-37, C-38, C-41, C-42, C-45, C-46, C-47, C-48, C-49, C-50, C-51, C-69, C-78, C-80, C-192, C-193.	156,157,155,154,131,129,127,132,133,134,130,135,136, 141,142,143,144,140,146,145,139,137,138,148,147	25
11	Awc	Patur	Malkapur	1642.56	63a, 63b, C-188, 49, 62 a, 62b, 61a, 61b, 702.	243, 265, 267, 238, 237, 241, 242.	7
12	Awc	Patur	Gondhalwadi	1682.71	70, 71, 75, 76, 77, 73, 74.	247, 246, 249, 250, 252, 230, 228	7
13	Awc	Patur	Rajankhed	765.14	C-172, C-195, C-196, C-197, 701.	234, 236, 235, 239	4

Sr. No.	Working Circle	Range	Name of Felling Series	Total Area	Compartment No	New Compartment No	Total Comptt of Filling Series
14	Awc	Alegaon	Umardari	1566.95	18, C-162, 13 b, 14C, 14 b, 12b, C-204, C-205, 10, 11, 24b, C-206, 704, C-202	294,292,297,316,317,308,307,285,286,281,277	11
15	Awc	Alegaon	Shekapur	1727.59	C-201, 703, 703, 703, 25, 33, 34,	291,288,282,272,271,	5
		Total					216

3 Fodder Improvement Working Circle

Sr. No.	Working Circle	Range	Name of Felling Series	Total Area	Compartment No	New Compartment No	Total Comptt of Filling Series
1	FIWC	Akola	S 1 Borgaon	1010.73	C- 5, C- 6, C- 7, C- 8, C- 9, C-14, C- 10, C- 11, C- 12	60, 63, 61, 62, 64, 74, 73, 72	8
2	FIWC	Akola	S 2 Patur Nandapur	890.47	C-15, C-13, C-13b, C-20, C-21, C-24	65, 71, 69, 70, 67	5
3	FIWC	Akola	S 3 Kurum	963.12	390, 393b, 393a, 389, 403, 406, 407, 408	41, 42, 44, 15, 81, 83, 110, 120	8
4	FIWC	Barshitakali	S 4 Pinjar	1008.87	398, C-61, C-62, C-167, C-168, 399, 394, 395, 396, 397	181, 183, 184, 186, 185, 177, 164, 163, 158, 122	10
5	FIWC	Alegaon	S 5 Paranda	363.00	1.	315	1
6	FIWC	Patur	S 5 Paranda	365.00	388, 387.	251, 233, 232, 229, 240	5
7	FIWC	Barshitakali	S 5 Paranda	596.99	391A, 392.	175, 176.	2
		Total		5198.18			39

4) Not Allotted in Working Circle

1	Mis	Akola	Akola	46.33	B-47, B-48, B-49, B-49a	34	1
2	Mis	Barshitakali		1.65			
		Total		47.98			

Abstract

Sr. No.	Working Circle	No Of Felling Series	Area in Ha	Total Comptt	Remark
1	Improvement Working Circle	10	15120.27	62	
2	Afforestation Working Circle	11	17420.59	215	
3	Fodder Improvement Working Circle	5	5198.18	39	
4	Not Allotted in Working Circle		47.98	1	
	Total	26	37787.02	317	

Appendix No. XXVII
Statement Showing the Range, Village, Felling Series, Old and New
Compartment wise, Coupe No in Working Circle.

1) Improvement Working Circle

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	New Compt			
1	Barshitakali	Dhaba	87	207	Pangra	222.17	III, IX, XIII, XVII
2	Barshitakali	Malegaon N Kinhi	88	208	Pangra	233.68	IV, X, XIV, XVIII
3	Barshitakali	Mandoli	93	204	Pangra	287.32	I, VII, XII, XVI, XX
4	Barshitakali	Mandoli	94	205	Pangra	42.09	V
5	Barshitakali	Mandoli	95	203	Pangra	169.56	II, VIII
6	Barshitakali	Kothali kh	130	202	Pangra	217.19	VI, XI, XV, XIX
					Total	1172.01	
7	Barshitakali	Chohogaon Haldoli	131	209	Wagha	275.99	VI, XI, XVI
8	Barshitakali	Devdari Warkhed	128 A	198	Wagha	61.51	V
9	Barshitakali	Chincholi Dev	129 A	195	Wagha	266.30	I, VII, XII
10	Barshitakali	Dhanora	125	199	Wagha	396.58	II, VIII, XIII, XVII, XIX
11	Barshitakali	Kinkhed	126	200	Wagha	203.55	III, IX, XIV
12	Barshitakali	Sakharvira	127	201	Wagha	374.32	IV, X, XV, XVIII, XX
					Total	1578.25	
13	Patur	Andharsaw angi	44	270	Andharsavangi	225.81	I, VI, XI
14	Patur	Andharsaw angi	45	269	Andharsavangi	414.40	II, VII, XII, XVI, XVIII, XX
15	Patur	Chondhi	50	266	Andharsavangi	283.28	IV, IX, XIV, XVII, XIX
16	Patur	Charmoli	53	264	Andharsavangi	174.01	V, X, XV
17	Patur	Andharsaw angi	48	268	Andharsavangi	238.76	III, VIII, XIII
					Total	1336.26	
18	Patur	Chichkhed	65	245	Chikhalkhed	241.60	I, VI, XI
19	Patur	Jamb Pachran	54	263	Chikhalkhed	216.91	XIV, XVI, XVIII
20	Patur	Jamb Pachran	55	262	Chikhalkhed	142.85	III, VIII
21	Patur	Pachran	56	261	Chikhalkhed	220.15	II, VII, XIII
22	Patur	Pachran	57	260	Chikhalkhed	160.25	X, XII
23	Patur	Sawarkhed	C-189	256	Chikhalkhed	15.55	XIX pt

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Include Coupe No.
			Old Compt	New Comp t			
24	Patur	Sawarkhed	C-190	257	Chikhalkhed	19.51	XX pt
25	Patur	Sawarkhed	C-191	259	Chikhalkhed	77.94	V pt
26	Patur	Sawarkhed		258	Chikhalkhed	8.73	V pt
27	Patur	Malrajura	67	255	Chikhalkhed	421.46	IV, XI, XV, XII, XIXpt, XXpt.
				Total		1524.95	
28	Patur	Chichkhed	64	244	Sakharvira	247.67	III, IX, XIV
29	Patur	Malrajura	69	248	Sakharvira	311.60	V, XI, XVI, XVIII
30	Patur	Chichkhed	66	254	Sakharvira	386.07	I, II, VII, VIII, XIII
31	Patur	Malrajura	68	253	Sakharvira	216.50	IV, X, XV
32	Patur	Khanapur	72	231	Sakharvira	395.78	VI, XII, XVII, XIX, XX
				Total		1557.62	
33	Alegaon	chikhalwal	22	301	Sonuna	294.21	IV, XI, XVI
34	Alegaon	Pimapldoli	23	283	Sonuna	445.15	II, IX, XV, XVIII, XX
35	Alegaon	Sonuna	26	280	Sonuna	164.70	I, VIII
36	Alegaon	Sonuna	27	279	Sonuna	124.23	III, X
37	Alegaon	Sonuna	28	278	Sonuna	185.74	V, XII
38	Alegaon	Sonuna	C-203	276	Sonuna	6.48	XIV pt
39	Alegaon	Sonuna	29	276	Sonuna	198.29	VII, XIV pt
40	Alegaon	Pandhurna	30	275	Sonuna	306.74	VI, XIII, XVII, XIX
				Total		1725.54	
41	Alegaon	Umarwadi	13 a	298	Umardari	211.25	V pt, XI, XVII
42	Alegaon	Umarwadi	13 b	298	Umardari	23.47	IV pt
43	Alegaon	Umarwadi	14 a	296	Umardari	293.36	I, VII, XIII, XIX, XX
44	Alegaon	Wasali	12a	302	Umardari	206.39	IV pt, X, XVI
45	Alegaon	Wasali	12 b	302	Umardari	22.66	IV pt
46	Alegaon	Zarandi	8	310	Umardari	254.94	II, VIII, XIV
47	Alegaon	Zarandi	9	309	Umardari	248.47	III, IX, XV
48	Alegaon	Padshingi	15	306	Umardari	246.86	VI, XII, XVIII
				Total		1507.40	

Sr. No .	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Include Coupe No.
			Old Compt	New Com pt			
49	Alegaon	Gavandgaon	17	293	Chikhalwal	288.13	V- XI, XVII, XX
50	Alegaon	Umarwadi	19	295	Chikhalwal	272.76	II, VIII, XIV
51	Alegaon	Chikhalwal	20	299	Chikhalwal	254.95	I, VII, XIII
52	Alegaon	Chikhalwal	21	300	Chikhalwal	244.43	VI, XII, XVIII
53	Alegaon	Padshingi	16	305	Chikhalwal	365.02	IV, X, XVI, XIX
54	Alegaon	Pimpaldoli	24 a	284	Chikhalwal	227.43	III, IX, XV
				Total		1652.72	
55	Alegaon	Wasali	7	304	Sawargaon	266.27	V, XI, XVI
56	Alegaon	Wasali	6(a)	303	Sawargaon	259.80	IV, X, XV
57	Alegaon	Sawargaon	2	314	Sawargaon	298.24	VI, XII, XVII, XIX
58	Alegaon	Sawargaon	3	312	Sawargaon	363.80	I, VII, XIII, XVIII, XX
59	Alegaon	Sawargaon	4	313	Sawargaon	259.11	II, VIII, XIV
60	Alegaon	Zarandi	5	311	Sawargaon	197.88	III, IX
				Total		1645.10	
61	Alegaon	Shekapur	59	290	Pandhurna	205.17	V, X, XV
62	Alegaon	Shekapur	60	289	Pandhurna	288.94	I, VI, XI, XVIII
63	Alegaon	Pachran	58	287	Pandhurna	355.31	IV, IX, XIV, XVII, XX
64	Alegaon	Bhavarad	31	274	Pandhurna	231.88	II, VII, XII
65	Alegaon	Bhavarad	32	273	Pandhurna	339.12	III, VIII, XIII, XVI, XIX
				Total		1420.42	

1) **Afforestation Working Circle**

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	New Comp t			
1	Akola	Yelavan	B-103	46	Januna	4.31	I pt
2	Akola	Yelavan	B-104	46	Januna	4.45	I pt
3	Akola	Yelavan	B-105	46	Januna	6.94	I pt
4	Akola	Yelavan	B-106	46	Januna	8.43	I pt
5	Akola	Yelavan	B-107	46	Januna	9.56	I pt
6	Akola	Yelavan	B-108	48	Januna	9.55	I pt
7	Akola	Yelavan	B-109	48	Januna	3.64	I pt
8	Akola	Yelavan	B-110	48	Januna	3.59	I pt
9	Akola	Yelavan	C-63	51	Januna	84.03	III pt
10	Akola	Yelavan	C-64 b	47	Januna	22.46	V pt
11	Akola	Yelavan	C-64	49	Januna	39.60	III pt
12	Akola	Yelavan	C-65 b	50	Januna	7.05	IV pt
13	Akola	Yelavan	C-65	45	Januna	188.45	II, III pt.
14	Akola	Takali Bhuyar	B-130	52	Januna	2.74	IV pt.
15	Akola	Kanshivani	B-131	52	Januna	1.80	IV pt.
16	Akola	Sonkhas	C- 23	68	Januna	124.12	X pt
				Total		520.72	
17	Akola	Ukali sonala	B-88	44	Loni	4.77	VII pt
18	Akola	Ukali sonala	B-89	44	Loni	10.29	VII pt
19	Akola	Ukali sonala	B-90	44	Loni	11.44	VII pt
20	Akola	Ukali sonala	B-91	44	Loni	9.07	VII pt
21	Akola	Ukali sonala	B-92	43	Loni	5.84	VII pt
22	Akola	Yelavan	B-93	44	Loni	4.03	VII pt
23	Akola	Yelavan	B-94	44	Loni	13.35	VII pt
24	Akola	Yelavan	B-95	44	Loni	13.34	VII pt
25	Akola	Yelavan	B-96	44	Loni	1.58	VII pt
26	Akola	Yelavan	B-97	44	Loni	9.68	VII pt
27	Akola	Yelavan	B-98	44	Loni	6.00	VII pt
28	Akola	Yelavan	B-99	44	Loni	8.01	VII pt
29	Akola	Yelavan	B-100	44	Loni	5.06	VII pt
30	Akola	Yelavan	B-101	44	Loni	4.05	VII pt
31	Akola	Yelavan	B-102	44	Loni	8.43	VII pt
32	Akola	Takali pote	B-134	55	Loni	6.79	X pt
33	Akola	Takali pote	B-135	55	Loni	10.26	X pt
34	Akola	Tamshi	B-136	56	Loni	7.28	X pt
35	Akola	Tamshi	B-137	56	Loni	7.99	X pt
36	Akola	Pailpada	B-138	57	Loni	0.67	X pt

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Comp t	New Compt			
37	Akola	Pailpada	B-139	58	Loni	5.28	X pt
38	Akola	Borgaon Kd	C-16	66	Loni	104.07	X pt
39	Akola	Sukli (Nandapur)	C- 17	54	Loni	7.55	VIII pt
40	Akola	Sukli (Nandapur)	C- 18	54	Loni	74.82	IX pt
41	Akola	Sukli (Nandapur)	C- 19	54	Loni	120.80	VIII pt
42	Akola	Deoli	C- 87	53	Loni	121.78	IX pt
43	Akola	Kasarkhed	386	33	Loni	7.60	III pt
44	Akola	Andura	B-39	29	Loni	4.08	III pt
45	Akola	Andura	B-40	29	Loni	11.83	III pt
46	Akola	Andura	B-41	30	Loni	7.90	III pt
47	Akola	Andura	B-42	30	Loni	8.88	III pt
48	Akola	Andura	B-43	30	Loni	3.77	III pt
49	Akola	Andura	B-44	30	Loni	1.82	III pt
50	Akola	Andura	B-45	31	Loni	10.41	III pt
51	Akola	Kasali Kd	B-46	32	Loni	5.91	II pt
52	Akola	Loni	B-60	35	Loni	14.40	IV pt
53	Akola	Loni	B-61	35	Loni	9.33	IV pt
54	Akola	Loni	B-62	35	Loni	13.11	IV pt
55	Akola	Loni	B-63	35	Loni	6.88	IV pt
56	Akola	Loni	B-63 _a	35	Loni	0.71	IV pt
57	Akola	Loni	B-64	35	Loni	5.72	IV pt
58	Akola	Loni	B-65	35	Loni	12.54	IV pt
59	Akola	Loni	B-66	35	Loni	12.95	IV pt
60	Akola	Loni	B-67	35	Loni	14.57	IV pt
61	Akola	Loni, Barlinga	B-68	35	Loni	11.16	IV pt
62	Akola	Loni, Barlinga	B-70	36	Loni	11.89	V pt
63	Akola	Loni	B-71	36	Loni	6.61	V pt
64	Akola	Loni	B-71 a	36	Loni	1.05	V pt
65	Akola	Loni	B-72	36	Loni	4.40	V pt
66	Akola	Loni	B-72 a	36	Loni	1.67	V pt
67	Akola	Loni	B-73	36	Loni	14.44	V pt
68	Akola	Loni	B-74	36	Loni	10.63	V pt
69	Akola	Loni	B-75	36	Loni	3.64	V pt
70	Akola	Loni	B-76	36	Loni	14.44	V pt
71	Akola	Loni	B-77	36	Loni	9.71	V pt
72	Akola	Loni	B-78	36	Loni	2.93	V pt
73	Akola	Loni	B-79	36	Loni	5.52	V pt

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	New Comp t			
74	Akola	Loni	B-80	36	Loni	12.95	V pt
75	Akola	Loni	B-84	36	Loni	9.10	V pt
76	Akola	Loni	B-84 a	36	Loni	0.60	V pt
77	Akola	Loni	B-84 b	36	Loni	1.72	V pt
78	Akola	Loni	B-85	36	Loni	3.94	V pt
79	Akola	Loni	B-86	36	Loni	7.18	V pt
80	Akola	Loni	B-87	36	Loni	5.50	V pt
81	Akola	Shivapur	C-85	40	Loni	101.15	VI pt
82	Akola	Pimpri Dk	B-12	5	Loni	2.24	I pt
83	Akola	Pimpri Dk	B-13	6	Loni	1.69	I pt
84	Akola	Balegaon	B-14	7	Loni	0.60	I pt
85	Akola	Devari	B-15	8	Loni	8.79	I pt
86	Akola	Devari	B-16	8	Loni	5.26	I pt
87	Akola	Devari	B-17	8	Loni	13.76	I pt
88	Akola	Hilalabad	B-18	9	Loni	1.91	I pt
89	Akola	Hilalabad	B-19	10	Loni	1.62	I pt
90	Akola	Patsul	B-20	11	Loni	8.75	I pt
91	Akola	Kawasa	B-21	14	Loni	4.70	II pt
92	Akola	Danori, Panori	B-22	13	Loni	2.65	II pt
93	Akola	Palsod	B-23	12	Loni	0.62	II pt
94	Akola	Ganori	B-24	23	Loni	2.39	II pt
95	Akola	Ganori	B-25	22	Loni	4.87	II pt
96	Akola	Dahihanada	B-26	18	Loni	2.83	II pt
97	Akola	Dahihanada	B-27	19	Loni	0.84	II pt
98	Akola	Dahihanada	B-28	20	Loni	10.13	II pt
99	Akola	Dahihanada	B-29	21	Loni	8.93	II pt
100	Akola	Pilakwadi	B-30	27	Loni	13.67	II pt
101	Akola	Pilakwadi	B-31	27	Loni	9.00	II pt
102	Akola	Pilakwadi	B-32	27	Loni	4.86	II pt
103	Akola	Nandkhed	B-33	26	Loni	7.41	III pt
104	Akola	Hanwadi	B-34	24	Loni	4.86	III pt
105	Akola	Hanwadi	B-35	24	Loni	3.06	III pt
106	Akola	Hanwadi	B-36	24	Loni	7.02	III pt
107	Akola	Narsinhpur	B-37	25	Loni	9.65	III pt
108	Akola	Adsul	B-38	28	Loni	14.23	III pt
109	Akola	Kutasa	710	17	Loni	52.69	II pt
110	Akola	Kutasa		16	Loni	15.76	II pt
111	Akola	Mahagaon	B-9	2	Loni	10.63	I pt

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	New Comp t			
112	Akola	Kapshi	B-10	3	Loni	8.14	I pt
113	Akola	Dahikhed Futkar	C-3	1	Loni	64.44	I pt
114	Akola	Belura	B-11	4	Loni	11.88	I pt
				Total		1294.75	
115	Akola	Jamba Kd	B-140	59	Murtijapur	6.83	I pt
116	Akola	Jambha K	B-141	93	Murtijapur	6.62	I pt
117	Akola	Lakhpuri	B-142	94	Murtijapur	5.78	I pt
118	Akola	Lakhpuri	B-143	95	Murtijapur	8.62	I pt
119	Akola	Lakhpuri	B-144	96	Murtijapur	3.49	I pt
120	Akola	Durgvada	B-145	97	Murtijapur	4.93	I pt
121	Akola	Bramhi Bai	B-175	89	Murtijapur	8.90	I pt
122	Akola	Bramhi Bai	B-175 a	89	Murtijapur	2.67	I pt
123	Akola	Hirpur	B-176	91	Murtijapur	5.15	I pt
124	Akola	Hirpur	B-177	92	Murtijapur	6.68	I pt
125	Akola	Hirpur	B-178	92	Murtijapur	3.64	I pt
126	Akola	Hirpur	B-179	90	Murtijapur	6.21	I pt
127	Akola	Hirpur	B-180	90	Murtijapur	6.61	I pt
128	Akola	Hirpur	B-181	88	Murtijapur	9.01	I pt
129	Akola	Hirpur	B-182	87	Murtijapur	3.53	I pt
130	Akola	Hirpur	B-183	87	Murtijapur	7.48	I pt
131	Akola	Nagthana	B-184	85	Murtijapur	11.39	I pt
132	Akola	Hendaj	B-185	84	Murtijapur	3.93	I pt
133	Akola	Sherwadi	B-186	82	Murtijapur	4.36	IV pt
134	Akola	Dhanora Vaidhya	B-187	80	Murtijapur	5.36	IV pt
135	Akola		B-188	80	Murtijapur	1.17	IV pt
136	Akola	Umari Samshodin	B-189	78	Murtijapur	8.63	IV pt
137	Akola	Umari Samshodin	B-190	78	Murtijapur	9.00	IV pt
138	Akola	Umari Samshodin	B-191	78	Murtijapur	4.20	IV pt
139	Akola	Mozar	B-205	77	Murtijapur	12.02	IV pt
140	Akola	Khandala	B-206	76	Murtijapur	5.74	V pt
141	Akola	Khandala	B-207	76	Murtijapur	3.95	V pt
142	Akola	Khandala	B-208	76	Murtijapur	9.04	V pt
143	Akola	Khandala	B-209	76	Murtijapur	12.58	V pt

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	New Comp t			
144	Akola	Khandala	B-210	76	Murtijapur	16.60	V pt
145	Akola	Khandala	B-210	76	Murtijapur	16.60	V pt
146	Akola	Khandala	B-211	76	Murtijapur	9.61	V pt
147	Akola	Khandala	B-211 a	76	Murtijapur	4.86	V pt
148	Akola	Khandala	B-212	76	Murtijapur	10.01	V pt
149	Akola	Virahit	C-208	75	Murtijapur	189.86	V pt, VI pt.
150	Akola	Issafpur		86	Murtijapur	9.60	III pt
151	Akola	Issafpur		86	Murtijapur	1.02	III pt
152	Akola	Kinkhed		79	Murtijapur	19.09	IV pt
153	Akola	Poti	B-159	114	Murtijapur	7.70	III pt
154	Akola	Khodad	B-160	115	Murtijapur	15.19	III pt
156	Akola	Khodad	B-161	116	Murtijapur	2.10	III pt
157	Akola	Khodad	B-162	117	Murtijapur	7.01	III pt
158	Akola	Khodad	B-163	118	Murtijapur	4.00	III pt
159	Akola	Khodad	B-164	118	Murtijapur	5.33	III pt
160	Akola	Khodad	B-165	118	Murtijapur	4.04	III pt
161	Akola	Khodad	B-166	118	Murtijapur	4.15	III pt
162	Akola	Khodad	B-167	118	Murtijapur	4.05	III pt
163	Akola	Khodad	B-168	118	Murtijapur	9.78	III pt
164	Akola	Khodad	B-168 a	118	Murtijapur	2.67	III pt
165	Akola	Khodad	B-169	119	Murtijapur	7.72	III pt
166	Akola	Khodad	B-170	113	Murtijapur	15.15	III pt
167	Akola	Khodad	B-171	112	Murtijapur	2.65	III pt
168	Akola	Nawasal	B-194	111	Murtijapur	5.49	III pt
169	Akola	Khodad		119	Murtijapur	6.34	III pt
170	Akola	Karli	B-192	108	Murtijapur	3.27	IV pt
171	Akola	Dhanori Kh	B-193	109	Murtijapur	3.09	IV pt
172	Akola	Khaparkhed	B-146	98	Murtijapur	6.51	I pt
173	Akola	Khaparkhed	B-147	99	Murtijapur	4.47	I pt
174	Akola	Shelu Dhamori	B-148	103	Murtijapur	4.13	II pt
175	Akola	Kawatha	B-149	104	Murtijapur	16.74	II pt
176	Akola	Kawatha	B-150	105	Murtijapur	14.97	II pt
177	Akola	Kawatha	B-151	105	Murtijapur	4.24	II pt
178	Akola	Lonsana	B-152	102	Murtijapur	10.53	II pt
179	Akola	Lonsana	B-153	102	Murtijapur	8.09	II pt
180	Akola	Lonsana	B-154	102	Murtijapur	14.57	II pt
181	Akola	Lonsana	B-155	102	Murtijapur	12.00	II pt
182	Akola	Borta	B-156	101	Murtijapur	8.74	II pt

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	New Comp t			
183	Akola	Borta	B-157	100	Murtijapur	12.52	II pt
184	Akola	Borta	B-158	100	Murtijapur	5.84	II pt
185	Akola	Mana	B-172	106	Murtijapur	4.18	III pt
186	Akola	Mana	B-173	107	Murtijapur	11.97	III pt
187	Akola	Mana	B-174	107	Murtijapur	11.38	III pt
				Total		708.78	
188	Akola	Chikhalgaon	C-198	39	Rajankhed	34.67	VIII pt
189	Akola	Chikhalgaon	C-199	39	Rajankhed	25.65	VIII pt
190	Akola	Chikhalgaon	C-200	39	Rajankhed	31.04	VIII pt
191	Akola	Chikhalgaon		39	Rajankhed	1.97	VIII pt
192	Akola	Mazod	708	37	Rajankhed	9.67	VIII pt
193	Akola	Mazod	709	38	Rajankhed	26.42	VIII pt
				Total		129.42	
194	Barshitakali	Hirkani	C-210	182	Januna	6.76	VIII pt
195	Barshitakali	Ashrafpur	391 B	174	Januna	15.15	V pt
196	Barshitakali	Ashrafpur	391 C	174	Januna	9.67	V pt
197	Barshitakali	Donad	B-119	170	Januna	5.28	V pt
198	Barshitakali	Ajani Bk	C-66	171	Januna	113.40	V pt
199	Barshitakali	Yeranda	C-83	173	Januna	3.92	I pt
200	Barshitakali	Yeranda Gorva	C-84	172	Januna	93.27	I pt
201	Barshitakali	Sahit	C-86	169	Januna	48.18	IV pt
202	Barshitakali	Yeranda	B-111	172	Januna	3.62	I pt
203	Barshitakali	Paranda	B-112	174	Januna	5.17	V pt
204	Barshitakali	Paranda	B-113	174	Januna	7.57	V pt
205	Barshitakali	Paranda	B-114	174	Januna	4.51	V pt
206	Barshitakali	Paranda	B-115	174	Januna	7.21	V pt
207	Barshitakali	Donad Bk, Ajani Mahal	B-116	170	Januna	8.53	V pt
208	Barshitakali	Bhambora	B-120	168	Januna	1.82	IV pt
209	Barshitakali	Bhambora	B-121	167	Januna	20.65	IV pt
210	Barshitakali	Bhambora	B-122	167	Januna	4.81	IV pt
211	Barshitakali	Bhambora	B-123	167	Januna	7.94	IV pt
212	Barshitakali	Bhambora	B-124	167	Januna	5.32	IV pt
213	Barshitakali	Bhambora	B-125	167	Januna	10.52	IV pt
214	Barshitakali	Bhambora	B-126	166	Januna	5.53	IV pt
215	Barshitakali	Bhambora	B-127	166	Januna	4.63	IV pt

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	New Comp t			
216	Barshitakali	Bhambora	B-128	166	Januna	2.08	IV pt
217	Barshitakali	Bhambora	B-129	166	Januna	15.08	IV pt
218	Barshitakali	Morgaon kakad	B-132	165	Januna	4.51	IV pt
219	Barshitakali	Morgaon kakad	B-133	165	Januna	13.93	IV pt
220	Barshitakali	Pinjar	C-25	160	Januna	83.67	IX pt
221	Barshitakali	Pinjar	C-26	161	Januna	94.99	IX pt
222	Barshitakali	Pinjar	C--27	162	Januna	13.98	X pt
223	Barshitakali	Pinjar	C-28	159	Januna	1.35	VIII pt
224	Barshitakali	Januna, Lakmapur	C-56	149	Januna	216.27	VII pt, VI pt
225	Barshitakali	Wadala	C-58	151	Januna	16.91	VII pt
226	Barshitakali	Wadala	C-59	153	Januna	170.12	VII pt, Vpt
227	Barshitakali	Wadala	C-60	150	Januna	7.16	VII pt
228	Barshitakali	Atkali	C-209	152	Januna	32.78	VI pt
					Total	1066.29	
229	Barshitakali	Kherda Kd	C-43	156	Kherda	27.91	III pt
230	Barshitakali	Kherda Kd	C-44 b	157	Kherda	35.41	III pt
231	Barshitakali	Kherda Kd	C-44	155	Kherda	8.40	III pt
232	Barshitakali	Nihida	C-53	154	Kherda	70.74	X pt
233	Barshitakali	Parabhavani	C-32	131	Kherda	11.55	II pt
234	Barshitakali	Parabhavani	C-33	129	Kherda	43.38	III pt
235	Barshitakali	Parabhavani	C-34	127	Kherda	95.84	I pt
236	Barshitakali	Parabhavani	C-35	132	Kherda	19.93	I pt
237	Barshitakali	Parabhavani	C-36	133	Kherda	17.42	I pt
238	Barshitakali	Parabhavani	C-37	134	Kherda	20.73	I pt
239	Barshitakali	Parabhavani	C-38	130	Kherda	7.71	II pt
240	Barshitakali	Kasarkhed Parabhavani	C-41	135	Kherda	135.25	II pt
241	Barshitakali	Parabhavani	C-42	136	Kherda	17.01	III pt
242	Barshitakali	Dhakli	C-45	141	Kherda	56.78	V pt
243	Barshitakali	Dhakli	C-46	142	Kherda	47.65	VII pt
244	Barshitakali	Dhakli	C-47	143	Kherda	44.17	VII pt
245	Barshitakali	Dhakli	C-48	144	Kherda	59.15	VII pt
246	Barshitakali	Dhakli	C-49	140	Kherda	35.82	VI pt
247	Barshitakali	Pimpalgaon Hande	C-50	146	Kherda	75.79	VIII pt, IX pt.

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Include Coupe No.
			Old Compt	Old Comp t			
248	Barshitakali	Pimpalgaon Hande	C-51	145	Kherda	127.40	VIII pt.
249	Barshitakali	Chickhed Bk, Pimpalgaon Chambhare, Kasarkheda	C-69	139	Kherda	251.94	IV, V pt.
250	Barshitakali	Morhal	C-78	137	Kherda	93.23	VI pt
251	Barshitakali	Morhal	C-80	138	Kherda	23.07	VI pt
252	Barshitakali	Sawarkhed	C-192	148	Kherda	9.67	X pt
253	Barshitakali	Sawarkhed	C-193	147	Kherda	215.36	IX pt, X pt.
				Total		1551.31	
254	Barshitakali	Dagadparva	C-79	178	Lohagad	278.38	III, X
255	Barshitakali	Jamvasu	E- 119	206	Lohagad	77.10	II pt
256	Barshitakali	Nimbi Chelka	82	216	Lohagad	95.30	IX pt
257	Barshitakali	Dhaba Nimbi	85	215	Lohagad	331.22	IV, IX pt
258	Barshitakali	Dhaba Nimbi	83	214	Lohagad	394.11	VI, VIII
259	Barshitakali	Sakni Januna	84	213	Lohagad	258.92	V, VII
260	Barshitakali	Chincholi Dev	128 B	197	Lohagad	134.35	I pt
261	Barshitakali	Chincholi Dev	129 B	196	Lohagad	55.04	I pt
262	Barshitakali	Kothali Bk	707	194	Lohagad	95.74	II pt
				Total		1720.16	
263	Barshitakali	Titwa Saidpur	133	193	Mahan	325.73	II, VIII
264	Barshitakali	Titwa Jambharun	134	191	Mahan	278.60	III, IX
265	Barshitakali	Ujaleshwar	B-117	180	Mahan	7.23	IV pt
266	Barshitakali	Ujaleshwar	B-118	180	Mahan	12.66	IV pt
267	Barshitakali	Mahan	C-67	187	Mahan	102.03	V pt
268	Barshitakali	Mahan	C-68	188	Mahan	82.20	V pt
269	Barshitakali	Chickhed Kd	C-70	189	Mahan	54.12	V pt
270	Barshitakali	Chickhed Kd, Ujaleshwar	C-71	190	Mahan	43.90	IV pt
271	Barshitakali	Ujaleshwar	C-72	179	Mahan	78.95	IV pt
272	Barshitakali	Tivsa Kd.	C-211	192	Mahan	87.32	VI pt
273	Barshitakali	Sakni, Lohgad	132	211	Mahan	408.73	I, VII
274	Barshitakali	Padmin	C-73	212	Mahan	86.52	VI pt
275	Barshitakali	Lohgad	C-212	210	Mahan	152.02	X

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	Old Comp t			
				Total		1720.01	
276	Barshitakali	Ghota, Sonkhas	C- 22	121	Murtijapur	113.64	VII pt
277	Barshitakali	Mohzari	C-29	124	Murtijapur	265.93	IX, X
278	Barshitakali	Mohzari	C-29b	123	Murtijapur	5.08	VIII pt
279	Barshitakali	Dharagiri	C-30	125	Murtijapur	99.52	VIII pt
280	Barshitakali	Dharagiri	C-31	126	Murtijapur	41.12	VIII pt
281	Barshitakali	Parabhavani Dharagiri	C-39	128	Murtijapur	29.20	VIII pt
				Total		554.49	
282	Barshitakali	Belkhed	80	225	Rajankhed	339.93	V pt, IX
283	Barshitakali	Bormali	81 a	224	Rajankhed	64.75	VII pt
284	Barshitakali	Bormali	81 b	223	Rajankhed	78.52	VII pt
285	Barshitakali	Bormali	81 □c	222	Rajankhed	143.66	VI pt
286	Barshitakali	Varkhed	C-81	227	Rajankhed	10.72	VIII pt
287	Barshitakali	Varkhed	C-82	227	Rajankhed	4.42	VIII pt
288	Barshitakali	Chincholi Rudrayani		226	Rajankhed	40.80	V pt
289	Barshitakali	Rajankhed	706	217	Rajankhed	25.35	VI pt
290	Barshitakali	Mahagaon	C-74	221	Rajankhed	6.38	VIII pt
291	Barshitakali	Mahagaon	C-75	218	Rajankhed	56.56	VIII pt
292	Barshitakali	Mahagaon	C-76	219	Rajankhed	9.15	VIII pt
293	Barshitakali	Mahagaon	C-77	220	Rajankhed	14.29	VIII pt
				Total		794.53	
294	Patur	Bodkha	70	247	Gondhalwadi	228.65	I, VII
295	Patur	Bodkha	71	246	Gondhalwadi	372.72	II, VIII
296	Patur	Kosgaon	75	249	Gondhalwadi	165.59	Vpt
297	Patur	Malrajura, Dodhani	76	250	Gondhalwadi	97.08	Vpt
298	Patur	Gondhawadi	77	252	Gondhalwadi	193.03	VI
299	Patur	Pastul	73	230	Gondhalwadi	317.68	III, IX
300	Patur	Kosgaon	74	228	Gondhalwadi	307.96	II, VIII
				Total		1682.71	
301	Patur	Malkapur, Tuljapur	63a	243	Malkapur	450.82	IV, VIIpt, X
302	Patur	Bodkha	63b	243	Malkapur	30.76	VIIpt
303	Patur	Charmoli	C-188	265	Malkapur	39.13	IX pt.
304	Patur	Andharsawangi	49	267	Malkapur	264.66	VI, IX pt.
305	Patur	Patur	62 a	238	Malkapur	141.00	I

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	Old Comp t			
306	Patur	Patur	62 b	237	Malkapur	224.60	II
307	Patur	Karla	61a	241	Malkapur	181.30	III pt
308	Patur	Karla	61b	241	Malkapur	8.09	III pt
309	Patur	Asola	702	242	Malkapur	223.91	Vpt, VIII
310	Patur	Asola		242	Malkapur	78.29	V pt
					Total	1642.56	
311	Patur	Nandkhed	C-172	234	Rajankhed	154.75	I
312	Patur	Patur Jirayat	C-195	236	Rajankhed	184.44	II
313	Patur	Patur	C-196	235	Rajankhed	179.74	III pt
314	Patur	Patur Jirayat	C-197	235	Rajankhed	8.65	III pt
315	Patur	Bhanose	701	239	Rajankhed	87.96	IV pt
316	Patur	Bhanose		239	Rajankhed	149.60	IV pt, X
					Total	765.14	
317	Alegaon	Alegaon	C-201	291	Shekapur	97.52	VII,
318	Alegaon	Shekapur	703	288	Shekapur	238.52	VI pt, VIIIpt
319	Alegaon	Shekapur			Shekapur	262.12	VIIIpt, X
320	Alegaon	Shekapur			Shekapur	201.11	IV, VI pt
321	Alegaon	Pandhurna	25	282	Shekapur	364.61	I , V.
322	Alegaon	Pandhurna	33	272	Shekapur	261.01	II, VIIpt
323	Alegaon	Pandhurna	34	271	Shekapur	302.70	III, IX
					Total	1727.59	
324	Alegaon	Gavandgaon	18	294	Umarwadi	218.93	III, IX
325	Alegaon	Golegaon, Malsur	C-162	292	Umarwadi	287.32	IV, X
326	Alegaon	Umarwadi	14C	297	Umarwadi	43.95	Vpt
327	Alegaon	Umarwadi	14 b	297	Umarwadi	74.87	Vpt
328	Alegaon	Raher	C-204	316	Umarwadi	24.03	VII pt
329	Alegaon	Pimpalkhuta	C-205	317	Umarwadi	96.99	VII pt
330	Alegaon	Padshingi	10	308	Umarwadi	246.04	II, VIIpt
331	Alegaon	Padshingi	11	307	Umarwadi	303.11	I, VIII
332	Alegaon	Pimpaldoli	24 b	285	Umarwadi	146.90	VI pt.
333	Alegaon	Pimpardoli	C-206	286	Umarwadi	53.63	VI pt.
334	Alegaon	Pandhurna	704	281	Umarwadi	59.47	Vpt
335	Alegaon	Sonuna	C-202	277	Umarwadi	11.71	Vpt
					Total	1566.95	

3) Fodder Improvement Working Circle

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Include Coupe No.
			Old Compt	New Compt			
1	Akola	Dudhaham	C- 5	60	S 1 Borgaon	7.17	I
2	Akola	Dudhaham	C- 6	63	S 1 Borgaon	76.65	I, II, III
3	Akola	Dudhaham	C- 7	61	S 1 Borgaon	330.50	I, II, III
4	Akola	Dudhaham, Santoshpur	C- 8	60	S 1 Borgaon	156.90	I, II, III
5	Akola	Dudhaham, Shikhantkhed	C- 9	62	S 1 Borgaon	77.20	I, II, III
6	Akola	Dodki	C-14	64	S 1 Borgaon	77.62	I, II, III
7	Akola	Shend	C- 10	74	S 1 Borgaon	68.62	I, II, III
8	Akola	Shend	C- 11	73	S 1 Borgaon	28.62	I, II, III
9	Akola	Shend	C- 12	72	S 1 Borgaon	187.45	I, II, III
10				Total		1010.73	
11	Akola	Dodki	C-15	65	S 2 Patur Nandapur	29.96	I, II, III
12	Akola	Ghonga	C- 13	71	S 2 Patur Nandapur	146.32	I, II, III
13	Akola	Ghonga	C-13 b	69	S 2 Patur Nandapur	34.08	I, II, III
14	Akola	Patur Nandapur	C-20	70	S 2 Patur Nandapur	170.69	I, II, III
15	Akola	Patur Nandapur	C-21	67	S 2 Patur Nandapur	265.44	I, II, III
16	Akola	Sonkhas	C- 24	69	S 2 Patur Nandapur	243.98	I, II, III
				Total		890.47	
17	Akola	Borgaon Manju	390	41	S 3 Kurum	461.65	I, II, III
18	Akola	Nipana	393 b	42	S 3	9.48	I
19	Akola	Ukali	393 a	44	S 3	57.23	I, II, III
20	Akola	Kutasa	389	15	S 3 Kurum	87.83	I, II, III
21	Akola	Bhagora	403	81	S 3 Kurum	37.43	II, III
22	Akola	Adalatpur	406	83	S 3 Kurum	44.75	I

Sr. No.	Range	Village	Compartment No		Felling Series	Total Area of Felling Series	Included Coupe No.
			Old Compt	New Compt			
23	Akola	Rajanapur kinkinhi	407	110	S 3 Kurum	58.04	I, II, III
24	Akola	Kurum	408	120	S 3 Kurum	206.71	I, II, III
				Total		963.12	
25	Barshitakali	Mahan Dauchak	398	181	S 4 Pinjar	66.72	I, II, III
26	Barshitakali	Khopdi	C-61	183	S 4 Pinjar	7.32	I
27	Barshitakali	Khopdi	C-62	184	S 4 Pinjar	82.84	I, II, III
28	Barshitakali	Zodga	C-167	186	S 4 Pinjar	39.93	I, II, III
29	Barshitakali	Zodga	C-168	185	S 4 Pinjar	44.32	I, II, III
30	Barshitakali	Yawalkhed Redwa	399	177	S 4 Pinjar	302.15	I, II, III
31	Barshitakali	Vadgaon	394	164	S 4 Pinjar	87.95	I, II, III
32	Barshitakali	Pinjar	395	163	S 4 Pinjar	120.75	I, II, III
33	Barshitakali	Kherda, Pinjar	396	158	S 4 Pinjar	134.06	I, II, III
34	Barshitakali	Mozari	397	122	S 4 Pinjar	122.83	I, II, III
				Total		1008.87	
35	Barshitakali	Ashrafpur	391 A	175	S 5 Paranda	526.77	I, II, III
36	Barshitakali	Bharatpur	392	176	S 5 Paranda	70.22	I, II, III
				Total		596.99	
37	Patur	Malrajura		251	S 5 Paranda	4.60	I
38	Patur	Jogtala	388	233	S 5 Paranda	88.90	I
39	Patur	Patur Jirayat		232	S 5 Paranda	19.90	I
40	Patur	Kakada dari		229	S 5 Paranda	10.40	I
41	Patur	Vivra	387	240	S 5 Paranda	241.20	I, II, III
				Total		365.00	
42	Alegaon	Sawargaon	1	315	S 5 Paranda	363.00	I, II, III
				Total		363.00	

4) Not Allotted in Working Circle

	Barshitakali	Kothali Bk				1.65	
1	Akola	Kasali Kd	B-47	34	Akola	16.19	
2	Akola	Kasali Kd	B-48	34	Akola	14.62	
3	Akola	Kasali Kd	B-49	34	Akola	8.90	
4	Akola	Kasali Kd	B-49 a	34	Akola	6.62	
				Total		47.98	

Abstract

Sr. No.	Range	IWC	AWC	FIWC	Missing	Total Area
1	Akola	0	2653.67	2864.32	46.33	5564.32
2	Barshitakali	2750.26	7381.97	1605.86	1.65	11739.74
3	Patur	4418.83	4090.41	365.00	0	8874.24
4	Alegaon	7951.18	3294.54	363.00	0	11608.72
Total :-		15120.27	17420.59	5198.18	47.98	37787.02

Abstract of Working in Improvement Working Circle

Sr.No.	Name Of Felling Series	Area
1	Wagha	1578.25
2	Pangra	1172.01
3	Sakharvira	1557.62
4	Chikhalkhed	1524.95
5	Andharsavangi	1336.26
6	Pandhurna	1420.42
7	Sonuna	1725.54
8	Chikhalwal	1652.72
9	Umardari	1507.40
10	Sawargaon	1645.10
		15120.27

Abstract of Working in Afforestation Working Circle

Sr.No.	Name Of Felling Series	Area
1	Umarwadi	1566.95
2	Shekapur	1727.59
3	Malkapur	1642.56
4	Gondhalwadi	1682.71
5	Rajankhed	1689.09
6	Lohagad	1720.16
7	Mahan	1720.01
8	Januna	1562.19
9	Kherda	1551.31
10	Loni	1294.75
11	Murtijapur	1263.27
		17420.59

Abstract of Working in Fodder Improvement Working Circle

Sr.No.	Name Of Felling Series	Area
1	S 1 Borgaon	1010.73
2	S 2 Patur Nandapur	890.47
3	S 3 Kurum	963.12
4	S 4 Pinjar	1008.87
5	S 5 Paranda	1324.99
	Total	5198.18

APPENDIX NO. XXVIII (A)
STATEMENT SHOWING THE COUPE WISE DETAILS OF IMPROVEMENT
WORKING CIRCLE

Range	FS New	Year Of Coup	Coupe No	old Compt No	New Compt No	Village	Coupe Area
Alegaon	Sawargaon	2021-22	I	3 pt	312 pt	Sawargaon	96.581
Alegaon	Sawargaon	2022-23	II	4 pt	313 pt	Sawargaon	82.727
Alegaon	Sawargaon	2023-24	III	5 pt	311 pt	Zarandi	92.492
Alegaon	Sawargaon	2024-25	IV	6 A pt	303 pt	Wasali	84.85
Alegaon	Sawargaon	2025-26	V	7 pt	304 pt	Wasali	98.903
Alegaon	Sawargaon	2026-27	VI	2 pt	314 pt	Sawargaon	49.968
Alegaon	Sawargaon	2027-28	VII	3 pt	312 pt	Sawargaon	84.617
Alegaon	Sawargaon	2028-29	VIII	4 pt	313 pt	Sawargaon	80.973
Alegaon	Sawargaon	2029-30	IX	5 pt	311 pt	Zarandi	105.388
Alegaon	Sawargaon	2030-31	X	6 A pt	303 pt	Wasali	99.64
Alegaon	Sawargaon	2031-32	XI	7 pt	304 pt	Wasali	93.177
Alegaon	Sawargaon	2032-33	XII	2 pt	314 pt	Sawargaon	63.638
Alegaon	Sawargaon	2033-34	XIII	3 pt	312 pt	Sawargaon	65.755
Alegaon	Sawargaon	2034-35	XIV	4 pt	313 pt	Sawargaon	95.41
Alegaon	Sawargaon	2035-36	XV	6 A pt	303 pt	Wasali	75.31
Alegaon	Sawargaon	2036-37	XVI	7 pt	304 pt	Wasali	74.19
Alegaon	Sawargaon	2037-38	XVII	2 pt	314 pt	Sawargaon	75.693
Alegaon	Sawargaon	2038-39	XVIII	3 pt	312 pt	Sawargaon	49.198
Alegaon	Sawargaon	2039-40	XIX	2 pt	314 pt	Sawargaon	108.941
Alegaon	Sawargaon	2040-41	XX	3 pt	312 pt	Sawargaon	67.649
					Total		1645.10
Alegaon	Uwardari	2021-22	I	14 A pt	296 pt	Uwardari	68.213
Alegaon	Uwardari	2022-23	II	8 pt	310 pt	Zarandi	101.239
Alegaon	Uwardari	2023-24	III	9 pt	309 pt	Zarandi	81.008
Alegaon	Uwardari	2024-25	IV Pt	12A pt	302 pt	Wasali	53.205
Alegaon	Uwardari	2024-25	IV Pt	12 B	302	Wasali	22.66
Alegaon	Uwardari	2025-26	V Pt	13 B	298	Uwardari	23.47
Alegaon	Uwardari	2025-26	Vpt	13 A pt	298 pt	Uwardari	83.415
Alegaon	Uwardari	2026-27	VI	15 pt	306 pt	Padshingi	72.9
Alegaon	Uwardari	2027-28	VII	14 A pt	296 pt	Uwardari	52.733
Alegaon	Uwardari	2028-29	VIII	8 pt	310 pt	Zarandi	86.221
Alegaon	Uwardari	2029-30	IX	9 pt	309 pt	Zarandi	74.312
Alegaon	Uwardari	2030-31	X	12A pt	302 pt	Wasali	85.829
Alegaon	Uwardari	2031-32	XI	13 A pt	298 pt	Uwardari	74.316
Alegaon	Uwardari	2032-33	XII	15 pt	306 pt	Padshingi	76.7
Alegaon	Uwardari	2033-34	XIII	14 A pt	296 pt	Uwardari	69.337
Alegaon	Uwardari	2034-35	XIV	8 pt	310 pt	Zarandi	67.48
Alegaon	Uwardari	2035-36	XV	9 pt	309 pt	Zarandi	93.15
Alegaon	Uwardari	2036-37	XVI	12A pt	302 pt	Wasali	67.356
Alegaon	Uwardari	2037-38	XVII	13 A pt	298 pt	Uwardari	53.519
Alegaon	Uwardari	2038-39	XVIII	15 pt	306 pt	Padshingi	97.26
Alegaon	Uwardari	2039-40	XIX	14 A pt	296 pt	Uwardari	54.56
Alegaon	Uwardari	2040-41	XX	14 A pt	296 pt	Uwardari	48.517
					Total		1507.40
Alegaon	Chikhalwal	2021-22	I	20	299 pt	Chikhalwal	82.682
Alegaon	Chikhalwal	2022-23	II	19	295 pt	Uwardari	85.91
Alegaon	Chikhalwal	2023-24	III	24 A	284 pt	Pimaploli	72.56
Alegaon	Chikhalwal	2024-25	IV	16	305 pt	Padshingi	72.87
Alegaon	Chikhalwal	2025-26	V	17	293 pt	Gavandgaon	73.215
Alegaon	Chikhalwal	2026-27	VI	21	300 pt	Chikhalwal	104.35
Alegaon	Chikhalwal	2027-28	VII	20	299 pt	Chikhalwal	102.278

Range	FS New	Year Of Coup	Coupe No	old Compt No	New Compt No	Village	Coupe Area
Alegaon	Chikhalwal	2028-29	VIII	19	295 pt	Umarwadi	105.85
Alegaon	Chikhalwal	2029-30	IX	24 A	284 pt	Pimapldoli	83.12
Alegaon	Chikhalwal	2030-31	X	16	305 pt	Padshingi	95.836
Alegaon	Chikhalwal	2031-32	XI	17	293 pt	Gavandgaon	86.881
Alegaon	Chikhalwal	2032-33	XII	21	300 pt	Chikhalwal	74.29
Alegaon	Chikhalwal	2033-34	XIII	20	299 pt	Chikhalwal	69.99
Alegaon	Chikhalwal	2034-35	XIV	19	295 pt	Umarwadi	81
Alegaon	Chikhalwal	2035-36	XV	24 A	284 pt	Pimapldoli	71.75
Alegaon	Chikhalwal	2036-37	XVI	16	305 pt	Padshingi	92.841
Alegaon	Chikhalwal	2037-38	XVII	17	293 pt	Gavandgaon	52.513
Alegaon	Chikhalwal	2038-39	XVIII	21	300 pt	Chikhalwal	65.79
Alegaon	Chikhalwal	2039-40	XIX	16	305 pt	Padshingi	103.473
Alegaon	Chikhalwal	2040-41	XX	17	293 pt	Gavandgaon	75.521
					Total		1652.72
Alegaon	Sonuna	2021-22	I	26 pt	279 pt	Sonuna	88.85
Alegaon	Sonuna	2022-23	II	23 pt	283 pt	Pimapldoli	90.583
Alegaon	Sonuna	2023-24	III	27 pt	279 pt	Sonuna	62.5
Alegaon	Sonuna	2024-25	IV	22 pt	301 pt	Chikhalwal	122.62
Alegaon	Sonuna	2025-26	V	28 pt	278 pt	Sonuna	99.28
Alegaon	Sonuna	2026-27	VI	30 pt	275 Pt	Pandhurna	77.2
Alegaon	Sonuna	2027-28	VII	29 pt	276 pt	Sonuna	99.91
Alegaon	Sonuna	2028-29	VIII	26 pt	280 pt	Sonuna	75.85
Alegaon	Sonuna	2029-30	IX	23 pt	283 pt	Pimapldoli	96.34
Alegaon	Sonuna	2030-31	X	27 pt	279 pt	Sonuna	61.73
Alegaon	Sonuna	2031-32	XI	22 pt	301 pt	Chikhalwal	94.55
Alegaon	Sonuna	2032-33	XII	28 pt	278 pt	Sonuna	86.46
Alegaon	Sonuna	2033-34	XIII	30 pt	275 Pt	Pandhurna	77.354
Alegaon	Sonuna	2034-35	XIV pt	29 pt	276 pt	Sonuna	98.38
Alegaon	Sonuna	2034-35	XIV pt	C 203	276	Sonuna	6.48
Alegaon	Sonuna	2035-36	XV	23 pt	283 pt	Pimapldoli	62.449
Alegaon	Sonuna	2036-37	XVI	22pt	301 pt	Chikhalwal	77.04
Alegaon	Sonuna	2037-38	XVII	30 pt	275 Pt	Pandhurna	88.578
Alegaon	Sonuna	2038-39	XVIII	23 pt	283 pt	Pimapldoli	93.855
Alegaon	Sonuna	2039-40	XIX	30 pt	275 Pt	Pandhurna	63.608
Alegaon	Sonuna	2040-41	XX	23 pt	283 pt	Pimapldoli	101.923
					Total		1725.54
Alegaon	Pandhurna	2021-22	I	60 pt	289 pt	Shekapur	93.693
Alegaon	Pandhurna	2022-23	II	31 pt	274 pt	Bhavarad	65.437
Alegaon	Pandhurna	2023-24	III	32 pt	273 pt	Bhavarad	63.51
Alegaon	Pandhurna	2024-25	IV	58 pt	287 pt	Pachran	77.625
Alegaon	Pandhurna	2025-26	V	59 pt	290 pt	Shekapur	56.13
Alegaon	Pandhurna	2026-27	VI	60 pt	289 pt	Shekapur	92.837
Alegaon	Pandhurna	2027-28	VII	31 pt	274 pt	Bhavarad	89.708
Alegaon	Pandhurna	2028-29	VIII	32 pt	273 pt	Bhavarad	74.71
Alegaon	Pandhurna	2029-30	IX	58 pt	287 pt	Pachran	63.545
Alegaon	Pandhurna	2030-31	X	59 pt	290 pt	Shekapur	78.79
Alegaon	Pandhurna	2031-32	XI	60 pt	289 pt	Shekapur	49.615
Alegaon	Pandhurna	2032-33	XII	31 pt	274 pt	Bhavarad	76.735
Alegaon	Pandhurna	2033-34	XIII	32 pt	273 pt	Bhavarad	56.44
Alegaon	Pandhurna	2034-35	XIV	58 pt	287 pt	Pachran	56.27
Alegaon	Pandhurna	2035-36	XV	59 pt	290 pt	Shekapur	70.25
Alegaon	Pandhurna	2036-37	XVI	32 pt	273 pt	Bhavarad	61.34
Alegaon	Pandhurna	2037-38	XVII	58 pt	287 pt	Pachran	76.79
Alegaon	Pandhurna	2038-39	XVIII	60 pt	289 pt	Shekapur	52.795
Alegaon	Pandhurna	2039-40	XIX	32 pt	273 pt	Bhavarad	83.12
Alegaon	Pandhurna	2040-41	XX	58 pt	287 pt	Pachran	81.08
					Total		1420.42
Patur	Andharsavangi	2021-22	I	44 pt	270 pt	Andharsawangi	87.00

Range	FS New	Year Of Coup	Coupe No	old Compt No	New Compt No	Village	Coupe Area
Patur	Andharsavangi	2022-23	II	45 pt	269 pt	Andharsawangi	99.60
Patur	Andharsavangi	2023-24	III	48 pt	268 pt	Andharsawangi	75.74
Patur	Andharsavangi	2024-25	IV	50 pt	266 pt	Chondhi	56.6
Patur	Andharsavangi	2025-26	V	53 pt	264 pt	Charmoli	58.81
Patur	Andharsavangi	2026-27	VI	44 pt	270 pt	Andharsawangi	71.54
Patur	Andharsavangi	2027-28	VII	45 pt	269 pt	Andharsawangi	65.3
Patur	Andharsavangi	2028-29	VIII	48 pt	268 pt	Andharsawangi	91.32
Patur	Andharsavangi	2029-30	IX	50 pt	266 pt	Chondhi	58.57
Patur	Andharsavangi	2030-31	X	53 pt	264 pt	Charmoli	69.55
Patur	Andharsavangi	2031-32	XI	44 pt	270 pt	Andharsawangi	67.27
Patur	Andharsavangi	2032-33	XII	45 pt	269 pt	Andharsawangi	50.58
Patur	Andharsavangi	2033-34	XIII	48 pt	268 pt	Andharsawangi	71.7
Patur	Andharsavangi	2034-35	XIV	50 pt	266 pt	Chondhi	46.02
Patur	Andharsavangi	2035-36	XV	53 pt	264 pt	Charmoli	45.65
Patur	Andharsavangi	2036-37	XVI	45 pt	269 pt	Andharsawangi	74.14
Patur	Andharsavangi	2037-38	XVII	50 pt	266 pt	Chondhi	70.77
Patur	Andharsavangi	2038-39	XVIII	45 pt	269 pt	Andharsawangi	67.84
Patur	Andharsavangi	2039-40	XIX	50 pt	266 pt	Chondhi	51.32
Patur	Andharsavangi	2040-41	XX	45 pt	269 pt	Andharsawangi	56.94
					Total		1336.26
Patur	Chikhalkhed	2021-22	I	65 pt	245 pt	Chichkhed	59.92
Patur	Chikhalkhed	2022-23	II	56 pt	261 pt	Pachran	79.63
Patur	Chikhalkhed	2023-24	III	55 pt	262 pt	Jamb Pachran	57.67
Patur	Chikhalkhed	2024-25	IV	67 pt	255 pt	Malrajura	54.02
Patur	Chikhalkhed	2025-26	V Pt	C191	259	Sawarkhed	77.94
Patur	Chikhalkhed	2025-26	V Pt	S.No. 2	258	Sawarkhed	8.73
Patur	Chikhalkhed	2026-27	VI	65 pt	245 pt	Chichkhed	90.44
Patur	Chikhalkhed	2027-28	VII	56 pt	261 pt	Pachran	84.11
Patur	Chikhalkhed	2028-29	VIII	55 pt	262 pt	Jamb Pachran	85.18
Patur	Chikhalkhed	2029-30	IX	67 pt	255 pt	Malrajura	72.12
Patur	Chikhalkhed	2030-31	X	57 pt	260 pt	Pachran	69.25
Patur	Chikhalkhed	2031-32	XI	65 pt	245 pt	Chichkhed	91.24
Patur	Chikhalkhed	2032-33	XII	57 pt	260 pt	Pachran	91
Patur	Chikhalkhed	2033-34	XIII	56 pt	261 pt	Pachran	56.41
Patur	Chikhalkhed	2034-35	XIV	54 pt	263 pt	Jamb Pachran	71.09
Patur	Chikhalkhed	2035-36	XV	67 pt	255 pt	Malrajura	102.37
Patur	Chikhalkhed	2036-37	XVI	54 pt	263 pt	Jamb Pachran	81.547
Patur	Chikhalkhed	2037-38	XVII	67 pt	255 pt	Malrajura	45.75
Patur	Chikhalkhed	2038-39	XVIII	54 pt	263 pt	Jamb Pachran	64.273
Patur	Chikhalkhed	2039-40	XIX pt	C189	256	Sawarkhed	15.55
Patur	Chikhalkhed	2039-40	XIX pt	67 pt	255 pt	Malrajura	84.58
Patur	Chikhalkhed	2040-41	XX pt	C190	257	Sawarkhed	19.51
Patur	Chikhalkhed		XX pt	67 pt	255 pt	Malrajura	62.62
					Total		1524.95
Patur	Sakharvira	2021-22	I	66 pt	254 pt	Chichkhed	84.79
Patur	Sakharvira	2022-23	II	66 pt	254 pt	Chichkhed	98.79
Patur	Sakharvira	2023-24	III	64 pt	244 pt	Chichkhed	75.67
Patur	Sakharvira	2024-25	IV	68 pt	253 pt	Malrajura	66.74
Patur	Sakharvira	2025-26	V	69 pt	248 pt	Malrajura	68.71
Patur	Sakharvira	2026-27	VI	72 pt	231 pt	Khanapur	64.27
Patur	Sakharvira	2027-28	VII	66 pt	254 pt	Chichkhed	64
Patur	Sakharvira	2028-29	VIII	66 pt	254 pt	Chichkhed	78.32
Patur	Sakharvira	2029-30	IX	64 pt	244 pt	Chichkhed	101.9
Patur	Sakharvira	2030-31	X	68 pt	253 pt	Malrajura	77.94
Patur	Sakharvira	2031-32	XI	69 pt	248 pt	Malrajura	83.4
Patur	Sakharvira	2032-33	XII	72 pt	231 pt	Khanapur	54.72
Patur	Sakharvira	2033-34	XIII	66 pt	254 pt	Chichkhed	60.17
Patur	Sakharvira	2034-35	XIV	64 pt	244 pt	Chichkhed	70.1

Range	FS New	Year Of Coup	Coupe No	old Compt No	New Compt No	Village	Coupe Area
Patur	Sakharvira	2035-36	XV	68 pt	253 pt	Malrajura	71.82
Patur	Sakharvira	2036-37	XVI	69 pt	248 pt	Malrajura	53.89
Patur	Sakharvira	2037-38	XVII	72 pt	231 pt	Khanapur	79.17
Patur	Sakharvira	2038-39	XVIII	69 pt	248 pt	Malrajura	105.6
Patur	Sakharvira	2039-40	XIX	72 pt	231 pt	Khanapur	89.62
Patur	Sakharvira	2040-41	XX	72 pt	231 pt	Khanapur	108
					Total		1557.62
Barshitakali	Pangra	2021-22	I	93 pt	204 pt	Mandoli	73.96
Barshitakali	Pangra	2022-23	II	95 pt	203 pt	Mandoli	68.89
Barshitakali	Pangra	2023-24	III	87 pt	207 pt	Dhaba	60.27
Barshitakali	Pangra	2024-25	IV	88 pt	208 pt	Malegaon N K	59.08
Barshitakali	Pangra	2025-26	V	94	205	Mandoli	42.09
Barshitakali	Pangra	2026-27	VI	130 pt	202 pt	Kothali kh	67.61
Barshitakali	Pangra	2027-28	VII	93 pt	204 pt	Mandoli	55.9
Barshitakali	Pangra	2028-29	VIII	95 pt	203 pt	Mandoli	100.67
Barshitakali	Pangra	2029-30	IX	87 pt	207 pt	Dhaba	55.2
Barshitakali	Pangra	2030-31	X	88 pt	208 pt	Malegaon N K	59.42
Barshitakali	Pangra	2031-32	XI	130 pt	202 pt	Kothali kh	66.47
Barshitakali	Pangra	2032-33	XII	93 pt	204 pt	Mandoli	49.25
Barshitakali	Pangra	2033-34	XIII	87 pt	207 pt	Dhaba	54.68
Barshitakali	Pangra	2034-35	XIV	88 pt	208 pt	Malegaon N K	52.61
Barshitakali	Pangra	2035-36	XV	130 pt	202 pt	Kothali kh	48.64
Barshitakali	Pangra	2036-37	XVI	93 pt	204 pt	Mandoli	57.11
Barshitakali	Pangra	2037-38	XVII	87 pt	207 pt	Dhaba	52.02
Barshitakali	Pangra	2038-39	XVIII	88 pt	208 pt	Malegaon N Kinhi	62.57
Barshitakali	Pangra	2039-40	XIX	130 pt	202 pt	Kothali kh	34.47
Barshitakali	Pangra	2040-41	XX	93 pt	204 pt	Mandoli	51.1
					Total		1172.01
Barshitakali	Wagha	2021-22	I	129 A pt	195 pt	Chincholi Dev	99.14
Barshitakali	Wagha	2022-23	II	125pt	199 pt	Dhanora	85.37
Barshitakali	Wagha	2023-24	III	126pt	200 pt	Kinkhed	85.79
Barshitakali	Wagha	2024-25	IV	127 pt	201 pt	Sakharvira	72.88
Barshitakali	Wagha	2025-26	V	128 A	198	Devdari Warkhed	61.51
Barshitakali	Wagha	2026-27	VI	131pt	209 pt	Chohogaon Haldoli	92.76
Barshitakali	Wagha	2027-28	VII	129 A pt	195 pt	Chincholi Dev	79.21
Barshitakali	Wagha	2028-29	VIII	125pt	199 pt	Dhanora	93.73
Barshitakali	Wagha	2029-30	IX	126pt	200 pt	Kinkhed	68.52
Barshitakali	Wagha	2030-31	X	127 pt	201 pt	Sakharvira	65.37
Barshitakali	Wagha	2031-32	XI	131pt	209 pt	Chohogaon Haldoli	92.05
Barshitakali	Wagha	2032-33	XII	129 A pt	195 pt	Chincholi Dev	87.95
Barshitakali	Wagha	2033-34	XIII	125pt	199 pt	Dhanora	73.68
Barshitakali	Wagha	2034-35	XIV	126pt	200 pt	Kinkhed	49.24
Barshitakali	Wagha	2035-36	XV	127 pt	201 pt	Sakharvira	81.144
Barshitakali	Wagha	2036-37	XVI	131pt	209 pt	Chohogaon Haldoli	91.18
Barshitakali	Wagha	2037-38	XVII	125pt	199 pt	Dhanora	64.86
Barshitakali	Wagha	2038-39	XVIII	127 pt	201 pt	Sakharvira	48.826
Barshitakali	Wagha	2039-40	XIX	125pt	199 pt	Dhanora	78.94
Barshitakali	Wagha	2040-41	XX	127 pt	201 pt	Sakharvira	106.1
					Total		1578.25

APPENDIX NO. XXVIII (B)

STATEMENT SHOWING THE COUPE WISE DETAILS TO AFFORSTATION WORKING CIRCLE.

Range	Name Of Felling Series	Village Name	Year Of Working	Coupe No	Old Compt No	New Compt No	Compt. Area	Total Coupe Area
Alegaon	Umarwadi	Padshingi	2021-22	I	11 pt	307 pt	153.41	153.41
Alegaon	Umarwadi	Padshingi	2022-23	II	10 pt	308 pt	185.38	185.38
Alegaon	Umarwadi	Gavandgaon	2023-24	III	18 pt	294 pt	119.95	119.95
Alegaon	Umarwadi	Golegaon	2024-25	IV	C162 pt	292 pt	125.39	125.39
Alegaon	Umarwadi	Umarwadi	2025-26	V Pt	14 B	297 pt	74.87	190.00
Alegaon	Umarwadi	Umarwadi	2025-26	V Pt	14 C	297 pt	43.95	
Alegaon	Umarwadi	Pandhurna	2025-26	V Pt	704	281	59.47	
Alegaon	Umarwadi	Sonuns	2025-26	V Pt	C 202	277	11.71	
Alegaon	Umarwadi	Pimpardoli	2026-27	VI pt	C206	286	53.63	200.53
Alegaon	Umarwadi	Pimpardoli	2026-27	VI pt	24 B	285	146.90	
Alegaon	Umarwadi	Pimpardoli	2027-28	VII Pt	10 pt	308 pt	60.66	181.68
Alegaon	Umarwadi	Raher	2027-28	VII Pt	C204	316	24.03	
Alegaon	Umarwadi	Pimpalkhuta	2027-28	VII Pt	C205	317	96.99	
Alegaon	Umarwadi	Padshingi	2028-29	VIII	11 pt	307 pt	149.70	149.70
Alegaon	Umarwadi	Gavandgaon	2029-30	IX	18 pt	294 pt	98.98	98.98
Alegaon	Umarwadi	Golegaon	2030-31	X	C162 pt	292 pt	161.93	161.93
	Total Of Umarwadi Felling Series :-						1566.95	1566.95
Alegaon	Shekapur	Pandhurna	2021-22	I	25 pt	282 pt	184.03	184.03
Alegaon	Shekapur	Pandhurna	2022-23	II	33 pt	272 pt	188.04	188.04
Alegaon	Shekapur	Pandhurna	2023-24	III	34 pt	271 pt	118.61	118.61
Alegaon	Shekapur	Shekapur	2024-25	IV	703 pt	288 pt	168.47	168.47
Alegaon	Shekapur	Pandhurna	2025-26	V	25 pt	282 pt	180.58	180.58
Alegaon	Shekapur	Shekapur	2026-27	VI	703 pt	288 pt	166.18	166.18
Alegaon	Shekapur	Alegaon	2027-28	VII Pt	C201	291	97.52	170.50
Alegaon	Shekapur	Pandhurna	2027-28	VII Pt	33 pt	272 pt	72.98	
Alegaon	Shekapur	Shekapur	2028-29	VIII	703 pt	288 pt	170.06	170.06
Alegaon	Shekapur	Pandhurna	2029-30	IX	34 pt	271 pt	184.09	184.09
Alegaon	Shekapur	Shekapur	2030-31	X	703 pt	288 pt	197.04	197.04
	Total Of Shekapur Felling Series :-						1727.59	1727.59
Patur	Malkapur	Patur	2021-22	I	62 A	238	141.00	141.00
Patur	Malkapur	Patur	2022-23	II	62 B	237	224.60	224.60
Patur	Malkapur	Karla	2023-24	III Pt	61 A	241 pt	181.30	189.39
Patur	Malkapur	Karla	2023-24	III Pt	61 B	241 pt	8.09	
Patur	Malkapur	Malkapur, Tuljapur	2024-25	IV	63 A pt	243 pt	233.48	233.48
Patur	Malkapur	Asola	2025-26	V	702 pt	242 pt	162.52	162.52
Patur	Malkapur	Andharsawangi	2026-27	VI	49 pt	267	161.05	161.05
Patur	Malkapur	Malkapur, Tuljapur	2027-28	VII Pt	63 A pt	243 pt	102.61	133.37
Patur	Malkapur	Bodkha	2027-28	VII Pt	63 B	243 pt	30.76	
Patur	Malkapur	Asola	2028-29	VIII	702 pt	242 pt	139.68	139.68
Patur	Malkapur	Charmoli	2029-30	IX Pt	C188	265	39.13	142.74
Patur	Malkapur	Andharsawangi	2029-30	IX Pt	49 pt	267	103.61	
Patur	Malkapur	Malkapur, Tuljapur	2030-31	X	63 A pt	243 pt	114.73	114.73
	Total Of Malkapur Felling Series :-						1642.56	1642.56

Range	Name Of Felling Series	Village Name	Year Of Working	Coupe No	Old Compt No	New Compt No	Compt. Area	Total Coupe Area
Patur	Gondhalwadi	Bodkha	2021-22	I	70 pt	247 pt	117.17	117.17
Patur	Gondhalwadi	Bodkha	2022-23	II	71 pt	246 pt	217.61	217.61
Patur	Gondhalwadi	Pastul	2023-24	III	73 pt	230 pt	163.53	163.53
Patur	Gondhalwadi	Kosgaon	2024-25	IV	74 pt	228 pt	143.67	143.67
Patur	Gondhalwadi	Kosgaon	2025-26	V Pt	75	249	165.59	262.67
Patur	Gondhalwadi	Malrajura, Dodhani	2025-26	V Pt	76	250	97.08	
Patur	Gondhalwadi	Gondhawadi	2026-27	VI	77	252	193.03	193.03
Patur	Gondhalwadi	Bodkha	2027-28	VII	70 pt	247 pt	111.48	111.48
Patur	Gondhalwadi	Bodkha	2028-29	VIII	71 pt	246 pt	155.11	155.11
Patur	Gondhalwadi	Pastul	2029-30	IX	73 pt	230 pt	154.15	154.15
Patur	Gondhalwadi	Kosgaon	2030-31	X	74 pt	228 pt	164.29	164.29
	Total Of Gondhalwadi Felling Series :-						1682.71	1682.71
Patur	Rajankhed	Nandkhed	2021-22	I	C172	234	154.75	154.75
Patur	Rajankhed	Patur Jirayat	2022-23	II	C195	236	184.44	184.44
Patur	Rajankhed	Patur	2023-24	III Pt	C196	235 pt	179.74	188.39
Patur	Rajankhed	Patur Jirayat	2023-24	III Pt	C 197	235 pt	8.65	
Patur	Rajankhed	Bhanose	2024-25	IV	701 pt	239 pt	114.47	114.47
Barshitakali	Rajankhed	Belkhed	2025-26	V Pt	80 pt	225	144.58	185.38
Barshitakali	Rajankhed	Chincholi Rudrayani	2025-26	V Pt	S.no 99	226	40.80	
Barshitakali	Rajankhed	Bormali	2026-27	VI Pt	81 C	222	143.66	169.01
Barshitakali	Rajankhed	Rajankhed	2026-27	VI Pt	706	217	25.35	
Barshitakali	Rajankhed	Bormali	2027-28	VII Pt	81 A	224	64.75	143.27
Barshitakali	Rajankhed	Bormali	2027-28	VII Pt	81 B	223	78.52	
Barshitakali	Rajankhed	Mahagaon	2028-29	VIII Pt	C74	221	6.38	230.94
Barshitakali	Rajankhed	Mahagaon	2028-29	VIII Pt	C75	218	56.56	
Barshitakali	Rajankhed	Mahagaon	2028-29	VIII Pt	C76	219	9.15	
Barshitakali	Rajankhed	Mahagaon	2028-29	VIII Pt	C77	220	14.29	
Barshitakali	Rajankhed	Varkhed	2028-29	VIII Pt	C 81	227 pt	10.72	
Barshitakali	Rajankhed	Varkhed	2028-29	VIII Pt	C 82	227 pt	4.42	
Akola	Rajankhed	Chikhalgaon	2028-29	VIII Pt	C198	39 pt	34.67	
Akola	Rajankhed	Chikhalgaon	2028-29	VIII Pt	C199	39 pt	25.65	
Akola	Rajankhed	Chikhalgaon	2028-29	VIII Pt	S.no 154	39 pt	1.97	
Akola	Rajankhed	Chikhalgaon	2028-29	VIII Pt	C200	39 pt	31.04	
Akola	Rajankhed	Mazod	2028-29	VIII Pt	708	37	9.67	
Akola	Rajankhed	Mazod	2028-29	VIII Pt	709	38	26.42	
Barshitakali	Rajankhed	Belkhed	2028-29	IX	80 Pt	225	195.35	195.35
Patur	Rajankhed	Bhanose	2030-31	X	701 pt	239 pt	123.09	123.09
	Total Of Rajankheda Felling Series :-						1689.09	1689.09
Barshitakali	Lohagad	Bhambora	2021-22	I Pt	128 B	166	134.35	189.39
Barshitakali	Lohagad	Bhambora	2021-22	I Pt	129 B	166	55.04	
Barshitakali	Lohagad	Kothali	2022-23	II Pt	707	194	95.74	172.84
Barshitakali	Lohagad	Jamvasu	2022-23	II Pt	E119	206	77.10	
Barshitakali	Lohagad	Dagadparva	2022-23	III	C79 pt	178 pt	132.96	132.96
Barshitakali	Lohagad	Dhaba Nimbi	2023-24	IV	85 Pt	215 pt	198.01	198.01
Barshitakali	Lohagad	Sakni Januna	2025-26	V	84 Pt	214 pt	115.30	115.30
Barshitakali	Lohagad	Dhaba Nimbi	2026-27	VI	83 Pt	213 pt	175.79	175.79
Barshitakali	Lohagad	Sakni Januna	2027-28	VII	84 Pt	214 pt	143.62	143.62
Barshitakali	Lohagad	Dhaba Nimbi	2028-29	VIII	83 Pt	213 pt	218.32	218.32
Barshitakali	Lohagad	Nimbi Chelka	2029-30	IX Pt	82	216	95.30	228.51

Range	Name Of Felling Series	Village Name	Year Of Working	Coupe No	Old Compt No	New Compt No	Compt. Area	Total Coupe Area
Barshitakali	Lohagad	Dhaba Nimbi	2029-30	IX Pt	85 Pt	215 pt	133.21	
Barshitakali	Lohagad	Dagadparva	2030-31	X	C79 Pt	178 pt	145.42	145.42
	Total Of Lohagad Felling Series :-						1720.16	1720.16
Barshitakali	Mahan	Sakni,Lohgad	2021-22	I	132 Pt	211 pt	230.95	230.95
Barshitakali	Mahan	Titwa Saidpur	2022-23	II	133 Pt	193 pt	143.06	143.06
Barshitakali	Mahan	Titwa Jambharun	2023-24	III	134 Pt	191 pt	134.26	134.26
Barshitakali	Mahan	Chickhed Kd, Ujaleshwar	2024-25	IV Pt	C71	190	43.90	142.74
Barshitakali	Mahan	Ujaleshwar	2024-25	IV Pt	C72	179	78.95	
Barshitakali	Mahan	Ujaleshwar	2024-25	IV Pt	B117	180 pt	7.23	
Barshitakali	Mahan	Ujaleshwar	2024-25	IV Pt	B118	180 pt	12.66	
Barshitakali	Mahan	Mahan	2025-26	V Pt	C67	187	102.03	238.35
Barshitakali	Mahan	Mahan	2025-26	V Pt	C68	188	82.20	
Barshitakali	Mahan	Chickhed Kd,	2025-26	V Pt	C70	189	54.12	
Barshitakali	Mahan	Padmin	2026-27	VI Pt	C73	212	86.52	173.84
Barshitakali	Mahan		2026-27	VI Pt	C211	192	87.32	
Barshitakali	Mahan	Sakni,Lohgad	2027-28	VII	132 Pt	211 pt	177.78	177.78
Barshitakali	Mahan	Titwa Saidpur	2028-29	VIII	133 Pt	193 pt	182.67	182.67
Barshitakali	Mahan	Titwa Jambharun	2029-30	IX	134 Pt	191 pt	144.34	144.34
Barshitakali	Mahan	Lohgad (Tanda)	2030-31	X	C212	210	152.02	152.02
	Total Of Mahan Felling Series :-						1720.01	1720.01
Barshitakali	Kherda	Parabhavani	2021-22	I Pt	C34	127	95.84	153.92
Barshitakali	Kherda	Parabhavani	2021-22	I Pt	C35	132	19.93	
Barshitakali	Kherda	Parabhavani	2021-22	I Pt	C36	133	17.42	
Barshitakali	Kherda	Parabhavani	2021-22	I Pt	C37	134	20.73	
Barshitakali	Kherda	Parabhavani	2022-23	II Pt	C32	131	11.55	154.51
Barshitakali	Kherda	Parabhavani	2022-23	II Pt	C38	130	7.71	
Barshitakali	Kherda	Kasarkhed Parabhavani	2022-23	II Pt	C41	135	135.25	
Barshitakali	Kherda	Parabhavani	2023-24	III Pt	C33	129	43.38	132.11
Barshitakali	Kherda	Parabhavani	2023-24	III Pt	C42	136	17.01	
Barshitakali	Kherda	Kherda Kd	2023-24	III Pt	C44 B	157	35.41	
Barshitakali	Kherda	Kherda Kd	2023-24	III Pt	C43	156	27.91	
Barshitakali	Kherda	Kherda Kd	2023-24	III Pt	C44	155	8.40	
Barshitakali	Kherda	Chickhed Bk,Pimpalgaon, Chambhare, Kasarkhed	2024-25	IV	C69 pt	139 pt	153.65	153.65
Barshitakali	Kherda		2025-26	V pt	C69 pt	139 pt	98.29	155.07
Barshitakali	Kherda	Dhakli	2025-26	V pt	C45	141	56.78	
Barshitakali	Kherda	Dhakli	2026-27	VI pt	C49	117	35.82	152.12
Barshitakali	Kherda	Morhal	2026-27	VI pt	C80	138	23.07	
Barshitakali	Kherda	Dhakli	2026-27	VI pt	C78	137	93.23	
Barshitakali	Kherda	Dhakli	2027-28	VII pt	C46	142	47.65	150.97
Barshitakali	Kherda	Dhakli	2027-28	VII pt	C47	143	44.17	
Barshitakali	Kherda	Dhakli	2027-28	VII pt	C48	144	59.15	
Barshitakali	Kherda	Pimpalgaon Hande	2028-29	VIII pt	C51	145	127.40	168.35
Barshitakali	Kherda	Pimpalgaon Hande	2028-29	VIII pt	C50 pt	146 pt	40.95	
Barshitakali	Kherda	Pimpalgaon Hande	2029-30	IX pt	C50 pt	146 pt	34.84	152.87
Barshitakali	Kherda	Sawrkhed	2029-30	IX pt	C193 pt	147 pt	118.03	
Barshitakali	Kherda	Sawrkhed	2030-31	X pt	C193 pt	147 pt	97.33	177.74
Barshitakali	Kherda	Sawrkhed	2030-31	X pt	C192	148	9.67	
Barshitakali	Kherda	Nihida	2030-31	X pt	C53	154	70.74	

Range	Name Of Felling Series	Village Name	Year Of Working	Coupe No	Old Compt No	New Compt No	Compt. Area	Total Coupe Area
	Total Of Khearda Felling Series :-						1551.31	1551.31
Barshitakali	Januna	Yeranda	2021-22	I pt	C84	172 pt	93.27	151.28
Barshitakali	Januna	Yeranda	2021-22	I pt	B111	172 pt	3.62	
Akola	Januna	Yelavan	2021-22	I pt	B106	46 pt	8.43	
Akola	Januna	Yelavan	2021-22	I pt	B107	46 pt	9.56	
Akola	Januna	Yelavan	2021-22	I pt	B105	46 pt	6.94	
Akola	Januna	Yelavan	2021-22	I pt	B103	46 pt	4.31	
Akola	Januna	Yelavan	2021-22	I pt	B104	46 pt	4.45	
Akola	Januna	Yelavan	2021-22	I pt	B108	48 pt	9.55	
Akola	Januna	Yelavan	2021-22	I pt	B110	48 pt	3.59	
Akola	Januna	Yelavan	2021-22	I pt	B109	48 pt	3.64	
Barshitakali	Januna	Yeranda	2021-22	I pt	C83	173	3.92	
Akola	Januna	Yelavan	2022-23	II	C65 pt	45 pt	161.72	161.72
Akola	Januna	Yelavan	2023-24	III pt	C65 pt	45 pt	26.73	150.36
Akola	Januna	Yelavan	2023-24	III pt	C63	51	84.03	
Akola	Januna	Yelavan	2023-24	III pt	C64	49	39.60	
Akola	Januna	Yelavan	2024-25	IV pt	C 65 B	50	7.05	156.59
Barshitakali	Januna	Sahit	2024-25	IV pt	C86	169	48.18	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B120	168	1.82	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B121	167	20.65	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B122	167	4.81	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B123	167	7.94	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B124	167	5.32	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B125	167	10.52	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B126	166	5.53	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B127	166	4.63	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B128	166	2.08	
Barshitakali	Januna	Bhambora	2024-25	IV pt	B129	166	15.08	
Akola	Januna	Takali Bhuyar	2024-25	IV pt	B130	52 pt	2.74	
Akola	Januna	Kansivani	2024-25	IV pt	B131	52 pt	1.80	
Barshitakali	Januna	Morgaon kakad	2024-25	IV pt	B132	165	4.51	
Barshitakali	Januna	Morgaon kakad	2024-25	IV pt	B133	165	13.93	
Akola	Januna	Yelavan	2025-26	V pt	C 64 B	47	22.46	174.13
Barshitakali	Januna	Ajani Bk	2025-26	V pt	C66	171	113.40	
Barshitakali	Januna	Paranda	2025-26	V pt	B112	174	5.17	
Barshitakali	Januna	Paranda	2025-26	V pt	B113	174	7.57	
Barshitakali	Januna	Paranda	2025-26	V pt	B114	174	4.51	
Barshitakali	Januna	Paranda	2025-26	V pt	B115	174	7.21	
Barshitakali	Januna	Dond Bk, Ajani Maha	2025-26	V pt	B116	170 pt	8.53	
Barshitakali	Januna	Dond	2025-26	V pt	B119	170 pt	5.28	
Barshitakali	Januna	Atkali	2026-27	VI pt	C209	152	32.78	176.00
Barshitakali	Januna	Wadala	2026-27	VI pt	C59 pt	153 pt	143.22	
Barshitakali	Januna	Wadala	2027-28	VII pt	C59 pt	153 pt	26.90	141.11
Barshitakali	Januna	Wadala	2027-28	VII pt	C58	151	16.91	
Barshitakali	Januna	Wadala	2027-28	VII pt	C60	150	7.16	
Barshitakali	Januna	Januna Lakhmapur	2027-28	VII pt	C56 pt	149 pt	90.14	
Barshitakali	Januna		2028-29	VIII pt	C56 pt	149 pt	126.13	134.24
Barshitakali	Januna	Pinjar	2028-29	VIII pt	C28	159	1.35	
Barshitakali	Januna	Hirkani	2028-29	VIII pt	C210	182	6.76	

Range	Name Of Felling Series	Village Name	Year Of Working	Coupe No	Old Compt No	New Compt No	Compt. Area	Total Coupe Area
Barshitakali	Januna	Pinjar	2029-30	IX pt	C25	160	83.67	178.66
Barshitakali	Januna	Pinjar	2029-30	IX pt	C26	161	94.99	
Barshitakali	Januna	Pinjar	2030-31	X pt	C27	162	13.98	138.10
Akola	Januna	Sonkhas	2030-31	X pt	C23	68	124.12	
Total Of Januna Felling Series :-							1562.19	1562.19
Akola	Murtijapur	Jamba Kd	2021-22	I pt	B140	59	6.83	122.45
Akola	Murtijapur	Jamba Kd	2021-22	I pt	B141	93	6.62	
Akola	Murtijapur	Lakhpuri	2021-22	I pt	B142	94	5.78	
Akola	Murtijapur	Lakhpuri	2021-22	I pt	B143	95	8.62	
Akola	Murtijapur	Lakhpuri	2021-22	I pt	B144	96	3.49	
Akola	Murtijapur	Durgvada	2021-22	I pt	B145	97	4.93	
Akola	Murtijapur	Khaparkheda	2021-22	I pt	B146	98	6.51	
Akola	Murtijapur	Khaparkheda	2021-22	I pt	B147	99	4.47	
Akola	Murtijapur	Bramhi Bai	2021-22	I pt	B175	89 pt	8.90	
Akola	Murtijapur	Bramhi Bai	2021-22	I pt	B175 A	89 pt	2.67	
Akola	Murtijapur	Hirpur	2021-22	I pt	B176	91	5.15	
Akola	Murtijapur	Hirpur	2021-22	I pt	B177	92 pt	6.68	
Akola	Murtijapur	Hirpur	2021-22	I pt	B178	92 pt	3.64	
Akola	Murtijapur	Hirpur	2021-22	I pt	B179	90 pt	6.21	
Akola	Murtijapur	Hirpur	2021-22	I pt	B180	90 pt	6.61	
Akola	Murtijapur	Hirpur	2021-22	I pt	B181	88	9.01	
Akola	Murtijapur	Hirpur	2021-22	I pt	B182	87 pt	3.53	
Akola	Murtijapur	Hirpur	2021-22	I pt	B183	87 pt	7.48	
Akola	Murtijapur	Nagthana	2021-22	I pt	B184	85	11.39	
Akola	Murtijapur	Hendaj	2021-22	I pt	B185	84	3.93	
Akola	Murtijapur	Shelu Dhamori	2022-23	II pt	B148	103	4.13	112.37
Akola	Murtijapur	Kawatha	2022-23	II pt	B149	104	16.74	
Akola	Murtijapur	Kawatha	2022-23	II pt	B150	105 pt	14.97	
Akola	Murtijapur	Kawatha	2022-23	II pt	B151	105 pt	4.24	
Akola	Murtijapur	Lonsana	2022-23	II pt	B152	102 pt	10.53	
Akola	Murtijapur	Lonsana	2022-23	II pt	B153	102 pt	8.09	
Akola	Murtijapur	Lonsana	2022-23	II pt	B154	102 pt	14.57	
Akola	Murtijapur	Lonsana	2022-23	II pt	B155	102 pt	12.00	
Akola	Murtijapur	Borta	2022-23	II pt	B156	101	8.74	
Akola	Murtijapur	Borta	2022-23	II pt	B157	100 pt	12.52	
Akola	Murtijapur	Borta	2022-23	II pt	B158	100 pt	5.84	
Akola	Murtijapur	Khodad	2023-24	III pt	B159	114	7.70	141.52
Akola	Murtijapur	Khodad	2023-24	III pt	B160	115	15.19	
Akola	Murtijapur	Khodad	2023-24	III pt	B161	116	2.10	
Akola	Murtijapur	Khodad	2023-24	III pt	B162	117	7.01	
Akola	Murtijapur	Khodad	2023-24	III pt	B163	118 pt	4.00	
Akola	Murtijapur	Khodad	2023-24	III pt	B164	118 pt	5.33	
Akola	Murtijapur	Khodad	2023-24	III pt	B165	118 pt	4.04	
Akola	Murtijapur	Khodad	2023-24	III pt	B166	118 pt	4.15	
Akola	Murtijapur	Khodad	2023-24	III pt	B167	118 pt	4.05	
Akola	Murtijapur	Khodad	2023-24	III pt	B168	118 pt	9.78	
Akola	Murtijapur	Khodad	2023-24	III pt	B168 A	118 pt	2.67	
Akola	Murtijapur	Khodad	2023-24	III pt	B169	119 pt	7.72	
Akola	Murtijapur	Khodad	2023-24	III pt	S.No. 227	119 pt	6.34	

Range	Name Of Felling Series	Village Name	Year Of Working	Coupe No	Old Compt No	New Compt No	Compt. Area	Total Coupe Area
Akola	Murtijapur	Khodad	2023-24	III pt	B170	113	15.15	
Akola	Murtijapur	Khodad	2023-24	III pt	B171	112	2.65	
Akola	Murtijapur	Nawasal	2023-24	III pt	B194	111	5.49	
Akola	Murtijapur	Mana	2023-24	III pt	B172	106	4.18	
Akola	Murtijapur	Mana	2023-24	III pt	B173	107 pt	11.97	
Akola	Murtijapur	Mana	2023-24	III pt	B174	107 pt	11.38	
Akola	Murtijapur	Issafpur	2023-24	III pt	S.No. 59	86 pt	9.60	
Akola	Murtijapur	Issafpur	2023-24	III pt	S.no. 59(16)	86 pt	1.02	
Akola	Murtijapur	Sherwadi	2024-25	IV pt	B186	82	4.36	70.19
Akola	Murtijapur	Dhanora Viadhya	2024-25	IV pt	B187	80	5.36	
Akola	Murtijapur	Dhanora Viadhya	2024-25	IV pt	B188	80	1.17	
Akola	Murtijapur	Umari	2024-25	IV pt	B189	78	8.63	
Akola	Murtijapur	Umari	2024-25	IV pt	B190	78	9.00	
Akola	Murtijapur	Umari	2024-25	IV pt	B191	78	4.20	
Akola	Murtijapur	Kinkhed	2024-25	IV pt	S.no.52	79	19.09	
Akola	Murtijapur	Karli	2024-25	IV pt	B192	108	3.27	
Akola	Murtijapur	Dhamori Bk.	2024-25	IV pt	B193	109	3.09	
Akola	Murtijapur	Mozar	2024-25	IV pt	B205	77	12.02	
Akola	Murtijapur	Khandala	2025-26	V pt	B206	76 pt	5.74	128.65
Akola	Murtijapur	Khandala	2025-26	V pt	B207	76 pt	3.95	
Akola	Murtijapur	Khandala	2025-26	V pt	B208	76 pt	9.04	
Akola	Murtijapur	Khandala	2025-26	V pt	B209	76 pt	12.58	
Akola	Murtijapur	Khandala	2025-26	V pt	B210	76 pt	16.60	
Akola	Murtijapur	Khandala	2025-26	V pt	B211	76 pt	9.61	
Akola	Murtijapur	Khandala	2025-26	V pt	B211A	76 pt	4.86	
Akola	Murtijapur	Khandala	2025-26	V pt	B212	76 pt	10.01	
Akola	Murtijapur	Wirahit	2025-26	V pt	C208	75 pt	56.26	
Akola	Murtijapur	Wirahit	2026-27	VI	C208	75 pt	133.60	133.60
Barshitakali	Murtijapur	Ghota,Sonkhas	2027-28	VII pt	C22	121	113.64	113.64
Barshitakali	Murtijapur	Mohzari	2028-29	VIII pt	C29 B	123	5.08	174.92
Barshitakali	Murtijapur	Dharagiri	2028-29	VIII pt	C31	126	41.12	
Barshitakali	Murtijapur	Parabhavani	2028-29	VIII pt	C39	128	29.20	
Barshitakali	Murtijapur	Dharagiri	2028-29	VIII pt	C30	125	99.52	
Barshitakali	Murtijapur	Mohzari	2029-30	IX	C29	124 pt	138.16	138.16
Barshitakali	Murtijapur	Mohzari	2030-31	X	C29	124 pt	127.77	127.77
	Total Of Murtijapur Felling Series :-						1263.27	1263.27
Akola	Loni	Dahikhed Futkar	2021-22	I pt	C3	1	64.44	139.71
Akola	Loni	Mahagaon	2021-22	I pt	B9	2	10.63	
Akola	Loni	Kapshi	2021-22	I pt	B10	3	8.14	
Akola	Loni	Belura	2021-22	I pt	B11	4	11.88	
Akola	Loni	PimpriDk	2021-22	I pt	B12	5	2.24	
Akola	Loni	PimpriDk	2021-22	I pt	B13	6	1.69	
Akola	Loni	Balegaon	2021-22	I pt	B14	7	0.60	
Akola	Loni	Devari	2021-22	I pt	B15	8 pt	8.79	
Akola	Loni	Devari	2021-22	I pt	B16	8 pt	5.26	
Akola	Loni	Devari	2021-22	I pt	B17	8 pt	13.76	
Akola	Loni	Hilalabad	2021-22	I pt	B18	9	1.91	
Akola	Loni	Hilalabad	2021-22	I pt	B19	10	1.62	
Akola	Loni	Patsul	2021-22	I pt	B20	11	8.75	

Range	Name Of Felling Series	Village Name	Year Of Working	Coupe No	Old Compt No	New Compt No	Compt. Area	Total Coupe Area
Akola	Loni	Kutasa	2022-23	II pt	S.No 94	16 pt	8.98	139.85
Akola	Loni	Kutasa	2022-23	II pt	S.No 95	16 pt	6.78	
Akola	Loni	Kutasa	2022-23	II pt	710	17	52.69	
Akola	Loni	Kawasa	2022-23	II pt	B21	14	4.70	
Akola	Loni	Danori,Panori	2022-23	II pt	B22	13	2.65	
Akola	Loni	Palsod	2022-23	II pt	B23	12	0.62	
Akola	Loni	Ganori	2022-23	II pt	B24	23	2.39	
Akola	Loni	Ganori	2022-23	II pt	B25	22	4.87	
Akola	Loni	Dahihanada	2022-23	II pt	B26	18	2.83	
Akola	Loni	Dahihanada	2022-23	II pt	B27	19	0.84	
Akola	Loni	Dahihanada	2022-23	II pt	B28	20	10.13	
Akola	Loni	Dahihanada	2022-23	II pt	B29	21	8.93	
Akola	Loni	Pailkwadi	2022-23	II pt	B30	27 pt	13.67	
Akola	Loni	Pailkwadi	2022-23	II pt	B31	27 pt	9.00	
Akola	Loni	Pailkwadi	2022-23	II pt	B32	27 pt	4.86	
Akola	Loni	Kasali Kd	2022-23	II pt	B46	32	5.91	
Akola	Loni	Nandkhed	2023-24	III pt	B33	26	7.41	102.52
Akola	Loni	Hanwadi	2023-24	III pt	B34	24 pt	4.86	
Akola	Loni	Hanwadi	2023-24	III pt	B35	24 pt	3.06	
Akola	Loni	Hanwadi	2023-24	III pt	B36	24 pt	7.02	
Akola	Loni	Narsinpur	2023-24	III pt	B37	25	9.65	
Akola	Loni	Adsul	2023-24	III pt	B38	28	14.23	
Akola	Loni	Andura	2023-24	III pt	B39	29 pt	4.08	
Akola	Loni	Andura	2023-24	III pt	B40	29 pt	11.83	
Akola	Loni	Andura	2023-24	III pt	B41	30 pt	7.90	
Akola	Loni	Andura	2023-24	III pt	B42	30 pt	8.88	
Akola	Loni	Andura	2023-24	III pt	B43	30 pt	3.77	
Akola	Loni	Andura	2023-24	III pt	B44	30 pt	1.82	
Akola	Loni	Andura	2023-24	III pt	B45	31	10.41	
Akola	Loni	Kasarkhed	2023-24	III pt	386	33	7.60	
Akola	Loni	Loni	2024-25	IV pt	B60	35 pt	14.40	101.37
Akola	Loni	Loni	2024-25	IV pt	B61	35 pt	9.33	
Akola	Loni	Loni	2024-25	IV pt	B62	35 pt	13.11	
Akola	Loni	Loni	2024-25	IV pt	B63	35 pt	6.88	
Akola	Loni	Loni	2024-25	IV pt	B63a	35 pt	0.71	
Akola	Loni	Loni	2024-25	IV pt	B64	35 pt	5.72	
Akola	Loni	Loni	2024-25	IV pt	B65	35 pt	12.54	
Akola	Loni	Loni	2024-25	IV pt	B66	35 pt	12.95	
Akola	Loni	Loni	2024-25	IV pt	B67	35 pt	14.57	
Akola	Loni	Loni,Barlinga	2024-25	IV pt	B68	35 pt	11.16	
Akola	Loni	Loni,Barlinga	2025-26	V pt	B70	36 pt	11.89	127.92
Akola	Loni	Loni	2025-26	V pt	B71	36 pt	6.61	
Akola	Loni	Loni	2025-26	V pt	B71a	36 pt	1.05	
Akola	Loni	Loni	2025-26	V pt	B72	36 pt	4.40	
Akola	Loni	Loni	2025-26	V pt	B72A	36 pt	1.67	
Akola	Loni	Loni	2025-26	V pt	B73	36 pt	14.44	
Akola	Loni	Loni	2025-26	V pt	B74	36 pt	10.63	
Akola	Loni	Loni	2025-26	V pt	B75	36 pt	3.64	
Akola	Loni	Loni	2025-26	V pt	B76	36 pt	14.44	

Range	Name Of Felling Series	Village Name	Year Of Working	Coupe No	Old Compt No	New Compt No	Compt. Area	Total Coupe Area
Akola	Loni	Loni	2025-26	V pt	B77	36 pt	9.71	
Akola	Loni	Loni	2025-26	V pt	B78	36 pt	2.93	
Akola	Loni	Loni	2025-26	V pt	B79	36 pt	5.52	
Akola	Loni	Loni	2025-26	V pt	B80	36 pt	12.95	
Akola	Loni	Loni	2025-26	V pt	B84	36 pt	9.10	
Akola	Loni	Loni	2025-26	V pt	B84b	36 pt	1.72	
Akola	Loni	Loni	2025-26	V pt	B84a	36 pt	0.60	
Akola	Loni	Loni	2025-26	V pt	B85	36 pt	3.94	
Akola	Loni	Loni	2025-26	V pt	B86	36 pt	7.18	
Akola	Loni	Loni	2025-26	V pt	B87	36 pt	5.50	
Akola	Loni	Shivapur	2026-27	VI pt	C85	40	101.15	101.15
Akola	Loni	Ukali sonala	2027-28	VII pt	B88	44 pt	4.77	114.94
Akola	Loni	Ukali sonala	2027-28	VII pt	B89	44 pt	10.29	
Akola	Loni	Ukali sonala	2027-28	VII pt	B90	44 pt	11.44	
Akola	Loni	Ukali sonala	2027-28	VII pt	B91	44 pt	9.07	
Akola	Loni	Ukali sonala	2027-28	VII pt	B92	43	5.84	
Akola	Loni	Yelavan	2027-28	VII pt	B93	44 pt	4.03	
Akola	Loni	Yelavan	2027-28	VII pt	B94	44 pt	13.35	
Akola	Loni	Yelavan	2027-28	VII pt	B95	44 pt	13.34	
Akola	Loni	Yelavan	2027-28	VII pt	B96	44 pt	1.58	
Akola	Loni	Yelavan	2027-28	VII pt	B97	44 pt	9.68	
Akola	Loni	Yelavan	2027-28	VII pt	B98	44 pt	6.00	
Akola	Loni	Yelavan	2027-28	VII pt	B99	44 pt	8.01	
Akola	Loni	Yelavan	2027-28	VII pt	B100	44 pt	5.06	
Akola	Loni	Yelavan	2027-28	VII pt	B101	44 pt	4.05	
Akola	Loni	Yelavan	2027-28	VII pt	B102	44 pt	8.43	
Akola	Loni	Sukli (Nandapur)	2028-29	VIII pt	C 17	54 pt	7.55	128.35
Akola	Loni	Sukli (Nandapur)	2028-29	VIII pt	C 19	54 pt	120.80	
Akola	Loni	Sukli (Nandapur)	2029-30	IX pt	C 18	54 pt	74.82	196.60
Akola	Loni	Deoli	2029-30	IX pt	C87	53	121.78	
Akola	Loni	Takali Pote	2030-31	X pt	B134	55 pt	6.79	142.34
Akola	Loni	Takali Pote	2030-31	X pt	B135	55 pt	10.26	
Akola	Loni	Tamshi	2030-31	X pt	B136	56 pt	7.28	
Akola	Loni	Tamshi	2030-31	X pt	B137	56 pt	7.99	
Akola	Loni	Pailpada	2030-31	X pt	B138	57	0.67	
Akola	Loni	Pailpada	2030-31	X pt	B139	58	5.28	
Akola	Loni	Borgaon Kd	2030-31	X pt	C16	66	104.07	
Total Of Loni Felling Series :-							1294.75	1294.75
Total Of Afforestation Working Circle :-							17420.59	17420.59

APPENDIX NO. XXVIII (C)

STATEMENT SHOWING THE COUPE WISE DETAILS OF FODDER IMPROVEMENT WORKING CIRCLE.

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
S1	Akola	Dhudlam	C 7	61	24		10.10	4		8.62	7		10.06	
					25		8.94	5		5.83	8		5.76	
					26		6.91	6		13.94	85		13.31	
					27		7.91	12		8.51	130		8.64	
					28		12.13	13		9.55	131		6.72	
					29		5.30	14		9.21	133		8.77	
					30		9.73	15		9.56	134		5.73	
					31		8.20	16		8.46	135		7.95	
					32		7.16	17		3.40	140		9.70	
					33		5.81	19		4.86	142		8.72	
					34		7.83	20		8.06	144		9.03	
					35		5.21	22		5.32	145		14.04	
					36		8.53	23		9.16	146		13.83	
							103.76			104.48			122.26	330.50
			C 5	60 pt	113		7.17							7.17
			C 6	63	59		9.83	55		6.70	70		7.24	
					62		6.65	60		7.41	71		5.30	
					63		9.47	61		9.61	73		8.41	
								74		6.03				

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
							25.95			29.75			20.95	76.65
		Santoshpur	C 8	60 pt		23	4.99	115		9.71	107		6.37	
						28	7.54	119		9.05	108		8.26	
						27	7.72	120		7.86	110		9.41	
						34	5.70	121		9.53	118		7.11	
						35	8.60	122		7.02	127		8.64	
						40	7.02	124		8.96				
						41	9.10	215	125	5.45				
									126	8.86				
							50.67			66.44			39.79	156.90
		Shrikhandkhed	C 9	62	50		9.53	5		5.39	17		13.09	
					51		5.14	6		9.04	18		13.19	
					52		7.64	7		9.12				
								8		5.06				
							22.31			28.61			26.28	77.20
		Shend	C 10	74	25		9.98	9		7.84	21		9.62	
					26		5.80	23		11.36	22		11.49	
					29		4.40	24		8.13				
							20.18			27.33			21.11	68.62
			C 11	73	7		5.14	139		6.80	134		9.35	
					140		7.33							

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
							12.47			6.80			9.35	28.62
			C 12	72	115		13.63	111		14.99	75		8.06	
					116		8.64	112		9.90	103		9.15	
					117		14.79	113		11.01	104		8.71	
					122		7.95	114		14.09	106		12.42	
					146		10.96	68		9.61	108		13.27	
											109		10.52	
											110		9.75	
							55.97			59.60			71.88	187.45
		Dodki	C 14	64	8		1.90		5	9.21		2	10.18	
					9		4.58		6	6.72		3	9.18	
					10		8.62		7	8.11		4	8.94	
					11		10.18							
							25.28			24.04			28.30	77.62
		Total Of S1 Series :-					323.76			347.05			339.92	1010.73
S2		Ghonga	C 13	71	11	45	9.22	9	36	9.10	1	1	7.73	
					12	46	9.15	15	43	7.09	23	54	8.90	
					13	47	7.99	10	44	9.10	16	56	8.73	
					20	48	9.37	22	50	9.98	17	55	7.46	
					21	49	8.20	19	51	9.24				
								14	52	9.04				
								18	53	7.34				
								2	42	8.68				
							43.93			69.57			32.82	146.32

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
			13 b	69 pt	59	149	7.11	58	148	8.12	57	125	9.97	
					61	151	8.88							
							15.99			8.12			9.97	34.08
		Patur Nandapur	C 21	67	181	462	9.43	160	411	10.10		362	13.91	
					182	461	12.40	158	412	9.68	123	364	7.85	
					167	431	5.77	159	413	13.27	125	365	11.56	
					168	433	10.33	161	414	5.74	126	366	11.48	
					169	434	13.31	162	415	11.57	127	367	8.18	
					170	435	11.63	163	416	9.60	128	368	8.28	
								131	371	14.48	129	369	6.93	
								133	372	6.75	130	370	10.42	
								134	373	9.09	136	375	9.25	
								135	374	9.76	137	376	7.08	
											138	377	7.59	
							62.87			100.04			102.53	265.44
			C 20	71,70	44	101	12.32	41	42	12.27	55	118	10.14	
					50	112	9.93	26	89	13.17	56	41	14.28	
					43	113	14.34	45	47	7.38	57	40	12.89	
					51	114	10.45				58	135	7.97	
					52	115	10.66					37	11.51	
					53	116	9.87							
					54	117	13.51							
							81.08			32.82			56.79	170.69
		Sonkhas	C 24	69 pt	15	17	13.69	8	41	12.18	41	97	14.89	

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
					9	28	8.79	3	48	15.28	42	95	13.19	
					17	29	14.20	39	49	8.29	43	96	13.49	
					20	30	13.09	52	50	5.69	44	107	8.29	
					16	39	13.39	36	67	10.90	45	108	9.39	
					21	78	15.38	34	53	13.39				
								40	52	13.49				
								18		12.97				
								51		14.00				
							78.54			106.19			59.25	243.98
		Dodki	C 15	65	13	17	2.62	16	28	12.09	17	29	9.01	
						21	6.24							
							8.86			12.09			9.01	29.96
		Total Of S2 Series :-					291.27			328.83			270.37	890.47
S3		Rajnpur kinkini	407	110	73	210	5.02	72	209	7.83	64	203	10.51	
					70	216	10.94	79	217	14.08	90	218	9.66	
							15.96			21.91			20.17	58.04
		Adaltpur	408	120	256	409	29.76	275	412	28.87	269	414	29.85	
					257			276			270			
					258			277			271			
					259	410	31.50	278	413	31.96	262	415	24.42	
					260			279			263			
					261			280			264			
					272	411	30.35							
					273									

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
					274									
							91.61			60.83			54.27	206.71
		Adaltpur	406	83	265	34	25.83		135	18.92				
							25.83			18.92				44.75
		Bhagora	403	81	129	136	18.92		135	18.51				
							18.92			18.51				37.43
		Kutasa	389	15		1261 p	25.21		1261 p			1261 p		
									1119			1250		
												25		
							25.22			31.69			30.92	87.83
		Borgaon Manju	390	41		130	13.64		160	8.89		142	13.22	
						131			161			143		
						141			162	26.79		144		
						175	25.73		163			164	13.90	
						176			169			153	26.84	
						177			170	23.29		154		
						178	28.82		171			155		
						179			172			156	7.40	
						180			173	28.48		157		
						181	27.63		174			158	24.98	
						182			197			159		
						183			198	28.92		206	27.32	
						186	6.79		199		207			

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
						125	5.19		200	29.97		208	29.92	
						11	7.59		201			209		
									202			210		
									203	28.58		211	29.92	
									204					
									205					
									198	10.83				
									165	16.93				
									166					
									100				143.58	
							115.39			202.68			143.58	461.65
		Sonala			11		8.98	13		7.32		16	7.97	
		Ukli	393a	44	14		7.86	15		7.47		17	9.30	
					12		8.33							
							25.17			14.79			17.27	57.23
		Nipana	393b	42		361	9.48							
							9.48							9.48
		Total Of S3 Series :-					302.36			337.64			259.76	963.12
S4	Barshitakli	Khopdi	C 61	183	12		7.32							
							7.32							7.32
			C 62	184	41		10.68	46		8.72	50		13.42	
					43		14.12	47		6.95	51		7.05	
					44		13.57	49		8.33				

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
							38.37			24.00			20.47	82.84
		Zodga	C167	186	34		15.15	32		11.42	33		13.36	
							15.15			11.42			13.36	39.93
			C168	185	17		8.40	16		13.46	15		13.10	
					18		9.36							
							17.76			13.46			13.10	44.32
		Yavalpur Redwa	399	177		2	6.62		12	10.70		1	14.25	
						3	7.78		13	8.59		6	10.81	
						4	8.72		14	13.67		7	10.52	
						5	10.28		15	8.78		8	7.43	
						176	12.30		16	11.95		9	8.07	
						177	10.99		17	9.77		10	13.14	
						178	7.77		18	9.29		11	12.88	
									19	9.29		25	14.21	
									20	8.69		164	9.51	
									21	8.60		165	6.63	
									22	11.90				
									23	10.30				
									24	8.71				
							64.46			130.24			107.45	302.15
		Vagaon	394	164	30		28.45	33		29.47	41		30.04	
					31			34			42			
					32			35			43			
							28.45			29.47			30.04	87.95

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
		Pinjar	395	163	208		9.45	212		24.34	253		29.70	
					209		8.21	213			254			
					210		10.23	214			255			
					211		9.36	216		29.46				
								217						
								218						
							37.25			53.80			29.70	120.75
		Kherda khurd	396	158	59		24.40	54		7.76	52		7.00	
					60			56			71		9.03	
					61			57		24.33	73		6.22	
					51		9.70	58			74		10.64	
					62		27.89	55		7.09				
					63									
					64									
							61.99			39.18			32.89	134.06
		Mozri	397	122	12		17.57	19		27.64	21		9.78	
					20		30.46				22		9.64	
											23		13.84	
											24		13.90	
							48.03			27.64			47.16	122.83
		Mahan douchak	398	181	67		5.32	52		13.77	12		8.66	
					68		13.60	53		12.50	51		12.86	
							18.92			26.27			21.52	66.71
		Total Of S4 Series :-					337.70			355.48			315.69	1008.87

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
S 5	Patur	Jogtala	388	233	16	8	88.90							
							88.90							88.90
	Patur	Gondhalwadi	S.No.		28 pt		4.60							
	Patur	Patur Jirayat	S.No.		222 pt		19.90							
	Patur	Kakaddari	S.No.		11		10.40							
							34.90							34.90
	Barshitakali	Asharfpur	391	175		2	9.18		24	9.11		33	9.23	
						3	9.11		25	9.80		34	13.77	
						4	9.11		26	9.36		31	12.41	
						5	9.91		24	9.50		32	10.36	
						6	9.41		21	9.50		16	8.02	
						31	8.52		9	12.52		17	6.88	
						32	9.52		26	9.57		18	8.94	
						14	9.41		27	9.77		43	6.88	
						15	17.76		25	9.61		44	8.90	
						16	9.48		20	9.35		45	7.08	
						39	9.80		10	12.27		16	11.41	
						30	10.35		28	8.65		14	13.36	
						27	9.74		19	10.09		15	9.47	
						28	7.39		11	8.24				

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
						22	14.29		29	7.50				
						29	10.00		18	10.09				
						33	8.84		12	10.28				
						1	8.40		30	9.27				
						8	12.93		17	10.07				
									13	14.59				
									178	7.77				
							193.15			206.91			126.71	526.77
	Barshitakali	Bharatpur	392	176		45	8.34		47	7.37		50	7.54	
						46	7.56		48	8.72		52	9.24	
									51	8.10		53	13.35	
							15.90			24.19			30.13	70.22
	Patur	Vivra	387	240	167			144			131			
					168			145			132			
					166			146			140			
					165			147			441			
					164			148			142			
					163			149			143			
					162			158			133			
					161			157						
					160			156						
					159			155						241.20

Grazing Series No.	Range	Name of Village	Compt. No.	New Compt. No.	I Year			II Year			III Year			Total
					Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	Su. No.	Gu. No	Area	
	Alegao	Sawargao	1	315	152			1			189			
					153			19			187			
					200			192						
					201			190						
					197			195						
					198			193						
					199			194						
					9			188						363.00
	Total Of S5 Series :-													1324.99
	TOTAL AREA OF FODDER IMPROVEMENT WORKING CIRCLE :-													5198.18

APPENDIX NO XXIX

STATEMENT SHOWING SEQUENCE OF DEMARCATION, MARKING, SOIL AND MOISTURE WORKS, PPO WORKS, PLANTING, WORKS IN ALL WORKING CIRCLE.

Coupe No.	Year of Demarcation, Marking and Preparation of Treatment Map.	Pre-monsoon Works, Soil and Moisture Conservation works etc.	Year of Teak and Misc species Planting/C.B.O.
1	2	4	5
I	2021-22	2021-22	2022-23
II	2022-23	2022-23	2023-24
III	2023-24	2023-24	2024-25
IV	2024-25	2024-25	2025-26
V	2025-26	2025-26	2026-27
VI	2026-27	2026-27	2027-28
VII	2027-28	2027-28	2028-29
VIII	2028-29	2028-29	2029-30
IX	2029-30	2029-30	2030-31
X	2030-31	2030-31	2031-32
XI	2031-32	2031-32	2032-33
XII	2032-33	2032-33	2033-34
XIII	2033-34	2033-34	2034-35
XIV	2034-35	2034-35	2035-36
XV	2035-36	2035-36	2036-37
XVI	2036-37	2036-37	2037-38
XVII	2037-38	2037-38	2038-39
XVIII	2038-39	2038-39	2039-40
XIX	2039-40	2039-40	2040-41
XX	2040-41	2040-41	2041-42
Note:- The above Sequences of Working is applicable to all Felling Series of Improvement working Circle.			

Appendix No XXX A

STATEMENT SHOWING THE CROP DAMAGE BY WILDLIFE.

STATEMENT SHOWING THE LIST OF CROPE DAMAGE BY WILD ANIMALS 2008-09 To 2018-19.

Sr. No.	Year	Distric	Taluka	Revenue Circle	Damage Crops Name	Damage Crops Area	Compensation paid in Rs	Wild Animal	Remark
1	2	3	4	5	6	7	8	9	10
1	2008-09	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापूस, हरभरा.	1.35	3500	रान डुक्कर, रोही, हरिण	
2	2008-09		Patur	Akola		4.25	19800		
3	2008-09		Akot	Akola		2.7	7600		
4	2008-09		Balapur	Akola		1.25	14500		
5	2008-09		Barshitakli	Akola		4.2	10500		
6	2008-09		Telhara	Akola		4.35	3200		
7	2008-09		Akola	Akola		1.75	9300		
			Total			19.85	68400		
1	2009-10	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापूस, हरभरा.	2.7	14500	रान डुक्कर, रोही, हरिण	
2	2009-10		Patur	Akola		3.6	7600		
3	2009-10		Akot	Akola		1.4	4200		
4	2009-10		Balapur	Akola		1.25	14500		
5	2009-10		Barshitakli	Akola		2.1	7600		
6	2009-10		Telhara	Akola		1.5	3500		
7	2009-10		Akola	Akola		2.7	6900		
			Total			15.25	58800		
1	2010-11	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापूस, हरभरा.	6.5	15750	रान डुक्कर, रोही, हरिण	
2	2010-11		Patur	Akola		12.26	21310		
3	2010-11		Akot	Akola		8.34	19510		
4	2010-11		Balapur	Akola		7.14	14710		
5	2010-11		Barshitakli	Akola		23	64500		
6	2010-11		Telhara	Akola		7.25	11525		
7	2010-11		Akola	Akola		17.4	67900		
			Total			81.89	215205		
1	2011-12	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापूस, हरभरा.	6.4	7680	रान डुक्कर, रोही, हरिण	
2	2011-12		Patur	Akola		10.13	12460		
3	2011-12		Akot	Akola		9.3	10230		
4	2011-12		Balapur	Akola		4.32	5400		
5	2011-12		Barshitakli	Akola		17.9	73850		
6	2011-12		Telhara	Akola		4.5	5622		
7	2011-12		Akola	Akola		11.6	12760		
			Total			64.15	128002		
1	2012-13	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापूस, हरभरा.	8.4	40600	रान डुक्कर, रोही, हरिण	
2	2012-13		Patur	Akola		14.6	62300		
3	2012-13		Akot	Akola		7.35	36900		
4	2012-13		Balapur	Akola		3.4	23100		
5	2012-13		Barshitakli	Akola		17.9	73850		
6	2012-13		Telhara	Akola		7.6	37450		
7	2012-13		Akola	Akola		19.6	70200		
			Total			78.85	344400		

Sr. No.	Year	Distric	Taluka	Revinue Circle	Damege Croke Name	Damege Croke Area	Compen sation paid in Rs	Wild Anim al	Rem ark
1	2013-14	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	20.48	109437	रान डुक्कर, रोही, हरिण	
2	2013-14		Patur	Akola		20.48	109437		
3	2013-14		Akot	Akola		28.11	402992		
4	2013-14		Balapur	Akola		2	11400		
5	2013-14		Barshitakli	Akola		205.77	1219166		
6	2013-14		Telhara	Akola		11.53	90110		
7	2013-14		Akola	Akola		74.18	755500		
			Total			362.55	2698042		
1	2014-15	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	1.4	3400	रान डुक्कर, रोही, हरिण	
2	2014-15		Patur	Akola		18.35	65606		
3	2014-15		Akot	Akola		2.4	4767		
4	2014-15		Balapur	Akola		706.28	5250983		
5	2014-15		Barshitakli	Akola		83.45	1062967		
6	2014-15		Telhara	Akola		0.8	1250		
7	2014-15		Akola	Akola		15.32	82725		
			Total			828	6471698		
1	2015-16	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	1.31	4183	रान डुक्कर, रोही, हरिण	
2	2015-16		Patur	Akola		28.65	127373		
3	2015-16		Akot	Akola		44.39	418641		
4	2015-16		Balapur	Akola		2844.3	8567		
5	2015-16		Barshitakli	Akola		2615.7	1944956		
6	2015-16		Telhara	Akola		4.83	57056		
7	2015-16		Akola	Akola		7269.9	120502		
			Total			12809	2681278		
1	2016-17	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	5.83	23900	रान डुक्कर, रोही, हरिण	
2	2016-17		Patur	Akola		10.03	127407		
3	2016-17		Akot	Akola		4.8	94544		
4	2016-17		Balapur	Akola		0.92	25019		
5	2016-17		Barshitakli	Akola		1607.2	532171		
6	2016-17		Telhara	Akola		1.63	16250		
7	2016-17		Akola	Akola		288.3	524022		
			Total			1918.7	1343313		
1	2017-18	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	4.65	35743	रान डुक्कर, रोही, हरिण	
2	2017-18		Patur	Akola		11.42	196265		
3	2017-18		Akot	Akola		17.49	472293		
4	2017-18		Balapur	Akola		3.42	105763		
5	2017-18		Barshitakli	Akola		1955.7	2153377		
6	2017-18		Telhara	Akola		4.72	328223		
7	2017-18		Akola	Akola		367.76	588661		
			Total			2365.1	3880325		
1	2018-19	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	1085.6	342035	रान डुक्कर, रोही, हरिण	
2	2018-19		Patur	Akola		40.03	1032700		
3	2018-19		Akot	Akola		14.9	192267		
4	2018-19		Balapur	Akola		1.57	248400		
5	2018-19		Barshitakli	Akola		6.72	417026		
6	2018-19		Telhara	Akola		6.15	36636		
7	2018-19		Akola	Akola		4.18	573290		
			Total			1159.1	2842354		

Sr. No.	Year	Distric	Taluka	Revinue Circle	Damege Crope Name	Damege Crope Area	Compen sation paid in Rs	Wild Anim al	Rem ark
1	2019-20	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	39.15	502113	रान डुक्कर, रोही, हरिण	
2	2019-20		Patur	Akola		0	0		
3	2019-20		Akot	Akola		21.36	845136		
4	2019-20		Balapur	Akola		13.33	673602		
5	2019-20		Barshitakli	Akola		0	0		
6	2019-20		Telhara	Akola		4.02	189138		
7	2019-20		Akola	Akola		1301	2280545		
			Total			1378.9	4490534		
1	2020-21	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	4.71	209563	रान डुक्कर, रोही, हरिण	
2	2020-21		Patur	Akola		0	0		
3	2020-21		Akot	Akola		4.69	272943		
4	2020-21		Balapur	Akola		6.12	296557		
5	2020-21		Barshitakli	Akola		0	0		
6	2020-21		Telhara	Akola		1.6	77515		
7	2020-21		Akola	Akola		25.94	1073827		
			Total			43.06	1930405		
1	2021-22	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	4.37	162261	रान डुक्कर, रोही, हरिण	
2	2021-22		Patur	Akola		0	0		
3	2021-22		Akot	Akola		5.53	514246		
4	2021-22		Balapur	Akola		11.9	587309		
5	2021-22		Barshitakli	Akola		0	0		
6	2021-22		Telhara	Akola		2.81	142223		
7	2021-22		Akola	Akola		30.18	150980		
			Total			54.79	1557019		
1	2022-23	Akola	Murtijapur	Akola	सोयाबिन, तुर, कापुस, हरभरा.	2.98	114242	रान डुक्कर, रोही, हरिण	
2	2022-23		Patur	Akola		0	0		
3	2022-23		Akot	Akola		3.83	703022		
4	2022-23		Balapur	Akola		15.11	0		
5	2022-23		Barshitakli	Akola		0	0		
6	2022-23		Telhara	Akola		2.79	77566		
7	2022-23		Akola	Akola		11.72	713475		
			Total			36.43	1608305		

APPENDIX XXX (B)

STATEMENT SHOWING THE LIST OF CATTLE KILLED BY WILD ANIMALS

Sr.No	RANGE	INCIDENT DATE	DOMESTIC ANIMAL	WILD ANIMAL WHICH ATTACK	NAME OF INJURED OR DEATH	DEATH OR INJURED	COMPENSATION PAID	FINANCIAL HELP PROVIDED DATE	REMARK
1	2	3	4	5	6	7	8	9	10
2009-10									
1	Patur	12/01/2009	Cow	Leopard	GulabBagaRathod	Injured	6750	26/12/2010	
2	Patur	03/03/2009	Goat	Leopard	AjajAhemad Abdul Gafar	Injured	1875	29/12/2010	
3	Patur	09/03/2009	Bull	Leopard	OmkarGajanaChavan	Injured	9000	29/12/2010	
4	Patur	15/03/2009	Cow	Leopard	UmraoBorsingChavan	Injured	7500	29/12/2010	
5	Alegaon	19/03/2009	Cow	Leopard	ParasramDaulatRathod	Injured	5250	04/03/2011	
6	Alegaon	22/03/2009	Goat	Leopard	Suresh VasudevPimpalkar	Injured	3000	04/03/2011	
7	Akola	10/04/2009	Cow	Leopard	Rashtrapal Suresh Karvate	Injured	6000	04/03/2011	
8	Akola	25/05/2009	Cow	Leopard	PrabakarPundlikAndhale	Injured	4500	04/03/2011	
9	Alegaon	09/09/2009	Cow	Leopard	Ashok NaraynKothole	Injured	9000	04/03/2011	
10	Akola	01/12/2009	Cow	Leopard	Rajesh PrakashDhore	Injured	6750	04/03/2011	
11	Patur	06/12/2009	Cow	Leopard	Mohan LaxmanKhandare	Injured	9000	04/03/2011	
12	Patur	11/02/2010	Bull	Leopard	VinodPraladGomase	Injured	10000	04/03/2011	
2010-11									
13	Patur	01/09/2010	Cow	Leopard	TrambakKisinSardar	Injured	10000	04/03/2011	
14	Akola	19/09/2010	Cow	Leopard	DilipPralahadChavan	Injured	9000	04/03/2011	
15	Akola	04/10/2010	Cow	Leopard	HimatraoPanjabraoDeshmukh	Injured	9000	04/03/2011	
16	Alegaon	08/10/2010	Bull	Leopard	BabanPunjajiKaldade	Injured	6750	04/03/2011	
17	Alegaon	24/10/2010	Cow	Leopard	JagannathChinkajiDakhore	Injured	9000	04/03/2011	
18	Alegaon	08/11/2010	Cow	Leopard	ShivajiGanpatNapte	Injured	5250	04/03/2011	
19	Alegaon	04/12/2010	Bull	Leopard	GovindsingGobruRathod	Injured	3750	04/03/2011	

1	2	3	4	5	6	7	8	9	10
20	Alegaon	05/12/2010	Cow	Leopard	PrakashDivsing Ade	Injured	9000	04/03/2011	
21	Alegaon	13/12/2010	Cow	Leopard	SandipGobruRathod	Injured	7500	04/03/2011	
22	Alegaon	26/12/2010	Cow	Leopard	PandurangGirdhariJadav	Injured	4500	04/03/2011	
23	Akola	02/01/2011	Goat	Leopard	BabanSomanChavan	Injured	9000	17/03/2012	
24	Alegaon	20/02/2011	Cow	Leopard	HarichandraSakruJadhav	Injured	1875	17/03/2012	
25	Akola	08/03/2011	Cow	Leopard	AnusayaVasudevShinde	Injured	3750	17/03/2012	
26	Akola	18/03/2011	Cow	Leopard	SahebraoRamchandra Ingle	Injured	5250	27/03/2012	
2011-12									
27	Alegaon	20/04/2011	Cow	Leopard	SangitaBaluPayghan	Injured	10000	27/03/2012	
28	Alegaon	29/06/2011	Goat	Leopard	Mohan GulabraoSarode	Injured	7500	27/03/2012	
29	Alegaon	16/07/2011	Cow	Leopard	BhavsingSeva Ade	Injured	10000	27/03/2012	
30	Akola	21/08/2011	Cow	Leopard	ShrikrushnaVenkat Joshi	Injured	3750	27/03/2012	
1	2	3	4	5	6	7	8	9	10
31	Alegaon	06/09/2011	Cow	Leopard	DamodarKaniramRathod	Injured	7500	27/03/2012	
32	Akola	29/09/2011	Bull	Leopard	DigambarVamanraoDahatre	Injured	5250	27/03/2012	
33	Akola	09/10/2011	Cow	Leopard	ShivajiShriramKhude	Injured	7500	28/03/2012	
34	Patur	10/10/2011	Cow	Leopard	ArunOmkarsaAhade	Injured	7500	31/03/2012	
35	Alegaon	13/10/2011	Cow	Leopard	HarichandraPunjajiChodhekar	Injured	10000	31/03/2012	
36	Akola	29/10/2011	Goat	Leopard	ParasaramSwaiChavan	Injured	7500	28/03/2012	
37	Alegaon	07/11/2011	Goat	Leopard	BabusingNarsingJadhav	Injured	7500	28/03/2012	
38	Akola	11/12/2011	Cow	Leopard	Anil Atmaram Ingle	Injured	18000	02/07/2012	
39	Akola	20/01/2012	Bull	Leopard	SySabisSyAmib	Injured	2250	02/07/2012	
40	Akola	01/02/2012	Cow	Leopard	GajananaMedhaRathod	Injured	7500	03/07/2012	
41	Akola	08/02/2012	Caff	Leopard	ShantaramRamhariZate	Injured	10000	04/07/2012	
42	Alegaon	13/02/2012	Goat	Leopard	HirasingGobruRathod	Injured	9000	05/07/2012	

1	2	3	4	5	6	7	8	9	10
43	Patur	02/03/2012	Cow	Leopard	DamodarMotiramDhotre	Injured	2625	06/07/2012	
44	Alegaon	14/03/2012	Cow	Leopard	Sonaji Narayan Chavre	Injured	9000	07/07/2012	
2012-13									
45	Alegaon	01/05/2012	Cow	Leopard	JamirudhinFakirudin	Injured	9000	08/07/2012	
46	Akola	08/06/2012	Cow	Leopard	ParasramSawaiChavan	Injured	8250	09/07/2012	
47	Barshita kli	13/06/2012	Cow	Leopard	ShrikrushnaRamkrushanR athod	Injured	4875	30/11/2012	
48	Patur	24/06/2012	Cow	Leopard	Aruna Ganesh Hingne	Injured	7500	30/11/2012	
49	Akola	14/07/2012	Cow	Leopard	Kashinath Narayan Kule	Injured	7500	28/03/2013	
50	Patur	05/09/2012	Cow	Leopard	BabusingHarsingRathod	Injured	10000	28/03/2013	
51	Alegaon	07/09/2012	Cow	Leopard	PanditMarotraoKokre	Injured	3000	28/03/2013	
52	Barshita kli	08/09/2012	Cow	Leopard	TotaramBhikajiLokhande	Injured		25/09/2014	
53	Akola	11/10/2012	Cow	Leopard	Kailas VasantraoJadhav	Injured	10000	25/09/2014	
54	Barshita kli	08/03/2013	Cow	Leopard	Vital DagduBahakal	Injured	10000	25/09/2014	
55	Alegaon	18/03/2013	Cow	Leopard	DivanandPundlikIngal	Injured	10000	25/09/2014	
2013-14									
56	Barshita kli	18/05/2013	Cow	Leopard	GajananSukhdevUndal	Injured	10000	25/09/2014	
57	Barshita kli	03/09/2013	Cow	Leopard	JitendraManajiKarvate	Injured	10000	25/09/2014	
58	Barshita kli	04/09/2013	Cow	Leopard	NiteshRamchandraUtal	Injured	10000	25/09/2014	
59	Barshita kli	08/09/2013	Cow	Leopard	SidhartaPundlik Ingle	Injured	10000	25/09/2014	
60	Barshita kli	16/09/2013	Cow	Leopard	GajananaSampatKaple	Injured	10000	25/09/2014	
61	Alegaon	23/09/2013	Cow	Leopard	BabusingHrlalaRathod	Injured	4500	25/09/2014	
62	Barshita kli	08/10/2013	Cow	Leopard	Sunil GulabraoRathod	Injured	10000	25/09/2014	

1	2	3	4	5	6	7	8	9	10
63	Barshita kli	18/10/2013	Cow	Leopard	DayaramBabusingPawar	Injured	9000	25/09/2014	
64	Alegaon	27/12/2013	Cow	Leopard	DevidasVasantraoGhuge	Injured	10000	25/09/2014	
65	Alegaon	09/01/2014	Cow	Leopard	Sanjay PralahadYadav	Injured	10000	25/09/2014	
66	Barshita kli	21/01/2014	Cow	Leopard	Ganesh VasantraoGite	Injured	10000	25/09/2014	
67	Barshita kli	28/01/2014	Cow	Leopard	BhagvatLaxmanKadam	Injured	7500	16/12/2014	
68	Patur	05/02/2014	Cow	Leopard	HaribhauPratapsing Ade	Injured	3750	01/12/2014	
69	Patur	24/02/2014	Cow	Leopard	DamuGhenaRathod	Injured	10000	04/12/2014	
70	Barshita kli	17/03/2014	Cow	Leopard	TukaramHaruJadhav	Injured	10000	16/12/2014	
2014-15									
71	Barshita kli	03/04/2014	Cow	Leopard	BhimramRajaramYevle	Injured	10000	16/12/2014	
72	Barshita kli	25/04/2014	Cow	Leopard	ManiramGomajiChavan	Injured	10000	16/12/2014	
73	Patur	06/05/2014	Cow	Leopard	HarisingGabruRathod	Injured	3000	16/12/2014	
74	Barshita kli	11/05/2014	Cow	Leopard	PanjabKisinJawade	Injured	9000	16/12/2014	
75	Barshita kli	16/05/2014	Cow	Leopard	JitendraShrikrushnaKarav ate	Injured	10000	16/12/2014	
76	Barshita kli	20/05/2014	Cow	Leopard	GajananVasantraoGalat	Injured	10000	16/12/2014	
77	Barshita kli	30/05/2014	Cow	Leopard	DattuVamanraoDahatre	Injured	10000	11/08/2014	
78	Barshita kli	08/06/2014	Cow	Leopard	TulshiramRaojiPawar	Injured	9750	11/08/2014	
79	Barshita kli	16/06/2014	Cow	Leopard	Vilas BaluRathod	Injured	10000	11/08/2014	
80	Barshita kli	19/06/2014	Cow	Leopard	RekhabaiGyandevKaravte	Injured	10000	11/08/2014	
81	Barshitakli	20/06/2014	Cow	Leopard	Suresh HaribhauKaravate	Injured	10000	11/08/2014	

1	2	3	4	5	6	7	8	9	10
82	Barshita kli	21/06/2014	Cow	Leopard	SamadhanZingrajiIratkar	Injured	10000	11/08/2014	
83	Barshita kli	03/09/2014	Cow	Leopard	Vilas ShrikrushnaKaravate	Injured	1875	15/11/2014	
84	Patur	08/09/2014	Cow	Leopard	PrafullHribhauSirsat	Injured	3000	15/11/2014	
85	Patur	11/09/2014	Cow	Leopard	PradipPrakashTayde	Injured	10000	15/11/2014	
86	Patur	24/09/2014	Cow	Leopard	MurlidharJaganathRaut	Injured	10000	30/07/2014	
87	Akola	16/10/2014	Goat	Leopard	GaribaPiranBharsakle	Injured	9000	16/09/2014	
88	Barshita kli	26/10/2014	Cow	Leopard	AnilaVasudevUndal	Injured	10000	16/09/2014	
89	Barshita kli	04/11/2014	Cow	Leopard	ShudhodhanNagojiManvar	Injured	10000	16/09/2014	
90	Alegaon	05/11/2014	Cow	Leopard	Shankar ParasramRathod	Injured	10000	16/09/2014	
91	Patur	12/11/2014	Bull	Leopard	UmeshShadev Ingle	Injured	6375	29/10/2015	
92	Patur	14/11/2014	Goat	Leopard	GyaneshwarParasramGod male	Injured	3000	29/10/2015	
93	Alegaon	17/11/2014	Cow	Leopard	DipchandLodRathod	Injured	10000	29/10/2015	
94	Barshita kli	28/11/2014	Cow	Leopard	Gaurav Suresh Jadhav	Injured	10000	30/09/2015	
95	Barshita kli	10/12/2014	Cow	Leopard	Suresh ZopsingJadhav	Injured	10000	30/09/2015	
96	Patur	29/12/2014	Goat	Leopard	JanuSukhedJadhav	Injured	10000	30/09/2015	
97	Patur	01/01/2015	Cow	Leopard	KashiramSukhdevMohade	Injured	3000	30/09/2015	
98	Akola	22/01/2015	Cow	Leopard	AnantaBalkrushanKauskar	Injured	10000	30/09/2015	
99	Barshita kli	15/02/2015	Cow	Leopard	BhuraRamuRathod	Injured	10000	30/09/2015	
100	Barshita kli	14/03/2015	Cow	Leopard	HaridasGovindraoIngole	Injured	6000	24/09/2015	
2015-16									
101	Barshita kli	03/04/2015	Cow	Leopard	Suresh ZopsingJadhav	Injured	9000	30/03/2015	

1	2	3	4	5	6	7	8	9	10
102	Barshita kli	08/04/2015	Cow	Leopard	SitaramYerchandRathod	Injured	10000	15/01/2015	
103	Akola	29/06/2015	Cow	Leopard	GajananShaligramDahibha n	Injured	10000	14/11/2014	
104	Barshita kli	08/07/2015	Cow	Leopard	RohidasBabusingPawar	Injured	10000	14/11/2015	
105	Barshita kli	09/07/2015	Cow	Leopard	DilipPralahadChavan	Injured	10000	11/02/2015	
106	Barshita kli	19/07/2015	Cow	Leopard	NarendraHarichandraChav an	Injured	10000	11/02/2015	
107	Patur	06/08/2015	Goat	Leopard	Sanjay PralahadYadav	Injured	9000	11/02/2015	
108	Patur	14/08/2015	Caff	Leopard	PromodSitaramKhilare	Injured	7500	11/02/2015	
109	Barshita kli	07/09/2015	Cow	Leopard	BhauraoIrbhanKaravate	Injured	10000	11/02/2015	
110	Patur	09/09/2015	Cow	Leopard	NasirkhaKashidkha	Injured	10000	24/11/2015	
111	Barshita kli	23/09/2015	Cow	Leopard	Vilas BhasuRathod	Injured	9000	26/11/2015	
112	Patur	28/09/2015	Cow	Leopard	UkandaMorotiKaravate	Injured	10000	26/11/2015	
113	Barshita kli	28/09/2015	Cow	Leopard	VandnaGajananKhade	Injured	3000	26/11/2015	
114	Patur	29/09/2015	Cow	Leopard	BhagvanJagdevraNafte	Injured	2250	26/11/2015	
115	Patur	06/10/2015	Cow	Leopard	PrakashMangilalChavan	Injured	10000	19/11/2015	
116	Barshita kli	08/10/2015	Cow	Leopard	MurlidharManiramPawar	Injured	10000	09/11/2015	
117	Alegaon	28/10/2015	Cow	Leopard	BibhishanDalpatJadhav	Injured	10000	03/11/2015	
118	Alegaon	03/11/2015	Cow	Leopard	SamadhanVadhuChavan	Injured	10000	03/11/2015	
119	Patur	06/11/2015	Cow	Leopard	ManoharKisin Ingle	Injured	10000	03/11/2015	
120	Patur	18/03/2016	Cow	Leopard	PromodJankiramAlambe	Injured	3000	03/11/2015	
121	Patur	20/03/2016	Cow	Leopard	SubhashTulshiramVevhare	Injured	10000	03/11/2015	
122	Barshita kli	22/03/2016	Cow	Leopard	GauttamAtmaramKaravate	Injured	10000	16/11/2015	

1	2	3	4	5	6	7	8	9	10
123	Patur	27/03/2016	Cow	Leopard	PramodSitaramKhilnare	Injured	7500	11/04/2015	
2016-17									
124	Alegaon	13/04/2016	Cow	Leopard	DevendraJagdevNilkhan	Injured	3000	30/04/2016	
125	Barshita kli	13/05/2016	Cow	Leopard	Suresh SavjiPawar	Injured	9000	10/06/2016	
126	Patur	19/05/2016	Cow	Leopard	Ajay SamadhanBorkar	Injured	10000	10/06/2016	
127	Patur	25/05/2016	Cow	Leopard	PrakashMahadevAdav	Injured	2000	10/06/2016	
128	Patur	02/06/2016	Cow	Leopard	BismilaKhaJajbarKha	Injured	3000	10/06/2016	
129	Barshita kli	15/06/2016	Cow	Leopard	AyubKhaSekhavatKha	Injured	3000	10/06/2016	
130	Barshita kli	17/06/2016	Cow	Leopard	RameshwarPuranChavan	Injured	10000	24/08/2016	
131	Barshita kli	01/07/2016	Cow	Leopard	KashibaiVasantaJadhav	Injured	3000	24/08/2016	
132	Barshita kli	13/07/2016	Cow	Leopard	IndubaiDharansingChavan	Injured	21000	24/08/2016	
133	Barshita kli	14/07/2016	Cow	Leopard	DilipGulabRathod	Injured	3000	24/08/2016	
134	Patur	18/07/2016	Cow	Leopard	ShivnarayanBhauraoTamne	Injured	8250	25/10/2016	
135	Patur	31/08/2016	Cow	Leopard	panjabraoNarayanraoWagh amare	Injured	10000	27/09/2016	
136	Barshita kli	08/09/2016	Cow	Leopard	DilipRaghunathJadhav	Injured	12000	10/06/2016	
137	Barshita kli	08/09/2016	Cow	Leopard	Sanjay GulabsingRathod	Injured	3000	26/06/2016	
138	Alegaon	23/09/2016	Cow	Leopard	YogeshAmrautraoDeshmukh	Injured	3000	26/12/2016	
139	Alegaon	23/09/2016	Cow	Leopard	VasantraoDulasingRathod	Injured	3000	16/11/2016	
140	Patur	07/10/2016	Cow	Leopard	ChandramaniKisinHiwrale	Injured	750	16/11/2016	
141	Patur	09/10/2016	Cow	Leopard	SanthosShirmatPande	Injured	10000	16/11/2016	
142	Alegaon	21/10/2016	Cow	Leopard	Samdhan Mohan Chavan	Injured	3000	07/10/2016	

1	2	3	4	5	6	7	8	9	10
143	Alegaon	22/10/2016	Cow	Leopard	Sk Safi SkNanu	Injured	750	23/12/2016	
144	Alegaon	01/11/2016	Cow	Leopard	MadhukarShivram Latke	Injured	4125	23/11/2016	
145	Barshita kli	06/11/2016	Cow	Leopard	PromodTulshiramLokhand e	Injured	7500	23/12/2016	
146	Patur	07/11/2016	Cow	Leopard	AnilkumarRamsingJadhav	Injured	8250	23/12/2016	
147	Patur	08/11/2016	Cow	Leopard	MahadevSankarDhandre	Injured	3000	05/12/2016	
148	Patur	19/11/2016	Cow	Leopard	DnyaneshwarTaniramDevk ar	Injured	11250	27/01/2017	
149	Patur	23/11/2016	Cow	Leopard	MahadevNamdevZate	Injured	15000	27/01/2017	
150	Barshita kli	23/11/2016	Cow	Leopard	DattaraoGovindrao Andale	Injured	24000	26/10/2012	
151	Patur	26/11/2016	Cow	Leopard	Suresh JarandhanKhandare	Injured	10000	22/02/2017	
152	Patur	29/11/2016	Cow	Leopard	BhaskarBhagwanBorkar	Injured	16000	22/02/2017	
153	Barshita kli	08/12/2016	Cow	Leopard	PrakashGajananYewale	Injured	13500	26/10/2016	
154	Barshita kli	22/12/2016	Cow	Leopard	MahadevGangaramNiwale	Injured	5625	13/02/2017	
155	Patur	27/12/2016	Cow	Leopard	AnikitPunjajiWajade	Injured	7500	22/02/2017	
156	Barshita kli	01/01/2017	Cow	Leopard	DhamapanMadhukarKarav ate	Injured	9000	22/02/2017	
157	Alegaon	11/01/2017	Cow	Leopard	JanuSukhedJadhav	Injured	3000	22/02/2017	
158	Akola	12/01/2017	Cow	Leopard	SkRiyajSkAnij	Injured	6000	22/02/2017	
159	Barshita kli	15/01/2017	Cow	Leopard	ArjunShantaramKhule	Injured	7500	22/02/2017	
160	Patur	21/01/2017	Cow	Leopard	BabanShrirangDevkar	Injured	6750	30/03/2017	
161	Patur	26/01/2017	Cow	Leopard	Dipak Suresh Mutkar	Injured	10500	31/03/2017	
162	Alegaon	27/01/2017	Cow	Leopard	AfrojkhBanekha	Injured	7500	01/04/2017	
163	Barshita kli	20/02/2017	Cow	Leopard	GhanshamNarhari Kale	Injured	10000	02/04/2017	
164	Patur	23/02/2017	Cow	Leopard	VishvanathPandurangJamkar	Injured	10000	03/04/2017	

1	2	3	4	5	6	7	8	9	10
165	Patur	27/02/2017	Cow	Leopard	Sunil Shamrao Kale	Injured	7000	04/04/2017	
166	Barshita kli	09/03/2017	Cow	Leopard	AnkushRamraoRathod	Injured	7500	30/03/2017	
167	Akola	22/03/2017	Cow	Leopard	PravinMadhukarraoBaltila k	Injured	8000	30/03/2017	
2017-18									
168	Akola	14/04/2017	Cow	Leopard	PandurangRambhauMank ar	Injured	4125	03/05/2017	
169	Barshita kli	23/04/2017	Goat	Leopard	SandipBhauraoAndhale	Injured	11250	03/05/2017	
170	Akola	30/04/2017	Cow	Leopard	GajananPandurangMankar	Injured	13500	12/05/2017	
171	Patur	21/05/2017	Cow	Leopard	BaluZipaPawar	Injured	3000	03/05/2017	
172	Patur	21/05/2017	Cow	Leopard	RamdasSuryabhanThakre	Injured	10000	03/05/2017	
173	Barshita kli	23/05/2017	Cow	Leopard	TrambakLaxman Ingle	Injured	7500	21/07/2017	
174	Patur	27/05/2017	Cow	Leopard	SanthosPralhadAdolkar	Injured	5000	31/08/2017	
175	Patur	27/05/2017	Cow	Leopard	RamjiPundlikKendre	Injured	7000	31/08/2017	
176	Patur	28/05/2017	Goat	Leopard	YogeshMarotraoGhuge	Injured	7000	31/08/2017	
177	Patur	20/06/2017	Bull	Leopard	Run AmrutaTidke	Injured	18000	31/08/2017	
178	Patur	20/07/2017	Cow	Leopard	Jay PralahadYadav	Injured	7500	31/08/2017	
179	Alegaon	21/08/2017	Goat	Leopard	SadashivGangaramJadhav	Injured	5000	31/08/2017	
180	Alegaon	21/08/2017	Cow	Leopard	AkashSubhash Jain	Injured	5000	31/08/2017	
181	Akola	26/08/2017	Cow	Leopard	BhashkarBhavanSirsat	Injured	11250	31/08/2017	
182	Barshita kli	28/08/2017	Cow	Leopard	AtmaramRamchandraRath od	Injured	4500	31/08/2017	
183	Akola	22/09/2017	Cow	Leopard	PradipPrakashTayde	Injured	2500	14/10/2017	
184	Patur	07/10/2017	Cow	Leopard	BabanSakharamLokhande	Injured	3750	14/10/2017	
185	Barshita kli	20/10/2017	Cow	Leopard	NarhariKasruKhade	Injured	13500	30/10/2017	
186	Akola	01/11/2017	Cow	Leopard	RajaramSankuJamunkar	Injured	13875	30/10/2017	

1	2	3	4	5	6	7	8	9	10
187	Barshita kli	14/11/2017	Goat	Leopard	Sanjay DayaramGalat	Injured	12000	30/10/2017	
188	Barshita kli	14/11/2017	Cow	Leopard	Sanjay FulsingJadhav	Injured	4500	12/12/2017	
189	Akola	18/11/2017	Cow	Leopard	ImanChinkajiThakre	Injured	12750	30/01/2018	
190	Alegaon	25/11/2017	Cow	Leopard	GajananaMotiramMurtadk ar	Injured	12750	09/02/2018	
191	Patur	01/12/2017	Cow	Leopard	MahadevLaxmanKhule	Injured	5000	09/02/2018	
192	Patur	06/12/2017	Cow	Leopard	RamravChandrabhanZate	Injured	6700	26/08/2018	
193	Barshita kli	11/12/2017	Goat	Leopard	BhimramRajchandraKhan dare	Injured	11250	20/03/2018	
194	Patur	19/12/2017	Cow	Leopard	DevanandBaliramKhilare	Injured	9000	06/03/2018	
195	Alegaon	19/12/2017	Cow	Leopard	AkashSubhash Jain	Injured	7000	27/03/2018	
196	Akola	25/12/2017	Cow	Leopard	Gajanan Amir Suratne	Injured	7500	27/03/2018	
197	Akola	29/12/2017	Cow	Leopard	ShrikrushanKhodeGavte	Injured	4000	27/03/2018	
198	Alegaon	31/12/2017	Cow	Leopard	Ganesh FakirchandRathod	Injured	9750	05/05/2018	
199	Patur	05/01/2018	Cow	Leopard	Sanjay KrushnaraoDeshmukh	Injured	9000	05/05/2018	
200	Akola	08/01/2018	Cow	Leopard	DevidasAmbadasBhashkar	Injured	6750	05/05/2018	
201	Patur	15/01/2018	Cow	Leopard	DamodarUttamKarvate	Injured	3750	05/05/2018	
202	Barshita kli	16/01/2018	Goat	Leopard	RajaramRamhairZate	Injured	5250	05/05/2018	
203	Barshita kli	16/01/2018	Goat	Leopard	RemeshOmkarGawande	Injured	9000	05/05/2018	
204	Alegaon	29/01/2018	Cow	Leopard	PanditMoratiSonone	Injured	6750	11/05/2018	
205	Alegaon	29/01/2018	Cow	Leopard	AkashSubhash Jain	Injured	5250	11/05/2016	
206	Barshita kli	29/01/2018	Cow	Leopard	Vijay UkardaPardhi	Injured	5250	16/05/2016	
207	Patur	08/02/2018	Cow	Leopard	KeshanNathujiKekan	Injured	7500	16/05/2016	
208	Akola	13/02/2018	Cow	Leopard	Vilas Vithal Tale	Injured	6000	16/05/2016	
209	Patur	06/03/2018	Cow	Leopard	ShivlalTrambakNimkade	Injured	3750	16/05/2016	

1	2	3	4	5	6	7	8	9	10
210	Patur	08/03/2018	Cow	Leopard	GajananSukhdevBajade	Injured	3375	16/05/2016	
211	Patur	16/03/2018	Ship	Leopard	SantoshMotiramKakne	Injured	2250	11/05/2018	
212	Akola	21/03/2018	Cow	Leopard	ChotelalZiluBelsare	Injured	2250	11/05/2018	
213	Akola	22/03/2018	Cow	Leopard	NanidiniNileshraoKalaskar	Injured	6375	11/05/2018	
214	Alegaon	25/03/2018	Cow	Leopard	SomnathGangaramBobale	Injured	11625	11/05/2018	
215	Akola	27/03/2018	Cow	Leopard	RamlalBhauGavate	Injured	7000	11/06/2018	
216	Akola	29/03/2018	Cow	Leopard	Sanjay PralahadYadav	Injured	7500	11/06/2018	
2018-19									
217	Akola	06/04/2018	Cow	Leopard	RamkrushnaLaxmanManjre	Injured	7500	11/06/2018	
218	Barshita kli	08/04/2018	Cow	Leopard	Ajay JagdevUndal	Injured	4500	11/06/2018	
219	Barshita kli	22/04/2018	Cow	Leopard	DipchandKaluramChavan	Injured	5000	11/06/2018	
220	Barshita kli	25/04/2018	Bull	Leopard	ManikDayaramJadhav	Injured	7000	11/04/2018	
221	Barshita kli	25/04/2018	Cow	Leopard	Sunil BodiramKaravte	Injured	5000	16/05/2018	
222	Barshita kli	02/05/2018	Cow	Leopard	Narayan FulsingRathod	Injured	4500	11/07/2018	
223	Patur	08/05/2018	Cow	Leopard	DigambarSakharamNilkhan	Injured	5300	11/07/2018	
224	Akola	13/05/2018	Cow	Leopard	RamkrushanaKisanKaravate	Injured	9000	26/07/2018	
225	Akola	21/05/2018	Cow	Leopard	LaxmanRamdasThakre	Injured	3000	26/07/2018	
226	Akola	21/05/2018	Goat	Leopard	BahgwanBansiDongre	Injured	6750	26/07/2018	
227	Akola	23/05/2018	Goat	Leopard	SkKayubSkMahebum	Injured	11750	26/07/2018	
228	Akola	24/05/2018	Cow	Leopard	Ramesh KaniramRathod	Injured	8000	26/07/2018	
229	Akola	25/05/2018	Cow	Leopard	HaridasSitaramShinde	Injured	8000	26/07/2018	
230	Barshita kli	01/06/2018	Cow	Leopard	PadipMadhukarYevle	Injured	9800	26/07/2018	

1	2	3	4	5	6	7	8	9	10
231	Patur	02/06/2018	Cow	Leopard	BhauraoJayramGawale	Injured	6000	26/07/2018	
232	Barshita kli	10/06/2018	Caff	Leopard	KamlabaiMadhukarYevle	Injured	11250	26/07/2018	
233	Alegaon	12/06/2018	Goat	Leopard	TejramAtmaramSarode	Injured	8000	26/07/2018	
234	Alegaon	15/06/2018	Cow	Leopard	UlahasTukdoRathod	Injured	11250	26/07/2018	
235	Patur	19/06/2018	Cow	Leopard	RavindaraBabanWankhade	Injured	6000	11/09/2018	
236	Akola	29/06/2018	Cow	Leopard	LaxmanRunjajiGavali	Injured	6000	11/09/2018	
237	Alegaon	02/07/2018	Bull	Leopard	SantoshHarichandraPawar	Injured	6750	13/08/2018	
238	Barshita kli	08/07/2018	Cow	Leopard	GulabSakharamShinde	Injured	11250	13/08/2018	
239	Akola	22/07/2018	Cow	Leopard	YeshvantJagdevBodale	Injured	9000	13/08/2018	
240	Akola	22/07/2018	Cow	Leopard	YeshvantJagdevBodale	Injured	1500	24/09/2018	
241	Alegaon	24/07/2018	Bull	Leopard	DevsingHarilalChavan	Injured	4500	24/09/2018	
242	Alegaon	24/07/2018	Bull	Leopard	Vikas Ramesh Devkate	Injured	3750	24/09/2018	
243	Patur	28/07/2018	Cow	Leopard	BabanLaxmanKaravte	Injured	5250	14/09/2018	
244	Alegaon	28/07/2018	Cow	Leopard	AmolSamadhan Wako	Injured	3200	14/09/2018	
245	Alegaon	28/07/2018	Cow	Leopard	DigambarSakharamKhilare	Injured	5000	14/09/2018	
246	Patur	01/08/2018	Cow	Leopard	Shankar RamkrushnaKaravate	Injured	5250	14/09/2018	
247	Patur	03/08/2018	Cow	Leopard	DipakChintamanGayakwa d	Injured	5625	14/09/2018	
248	Patur	13/08/2018	Cow	Leopard	ShrikrushnaPanjabraoGhu ge	Injured	5625	25/10/2018	
249	Barshita kli	16/08/2018	Bull	Leopard	BlilamKisinGavai	Injured	11250	13/11/2018	
250	Akola	31/08/2018	Cow	Leopard	Anil RamdasChavan	Injured	11200	13/11/2018	
251	Barshita kli	31/08/2018	Cow	Leopard	Mohan TarasingRathod	Injured	9000	13/11/2018	
252	Barshita kli	13/09/2018	Cow	Leopard	LalsingLaxmanJadhv	Injured	10500	13/11/2018	
253	Patur	25/09/2018	Cow	Leopard	RejeshShriramRathod	Injured	4500	13/11/2018	

1	2	3	4	5	6	7	8	9	10
254	Alegaon	27/09/2018	Cow	Leopard	DagduDoulatDakhore	Injured	9000	13/11/2018	
255	Barshita kli	29/09/2018	Cow	Leopard	UmeshGovardhanIngole	Injured	4500	13/11/2018	
256	Akola	02/10/2018	Cow	Leopard	Rajesh VishvasraoBodle	Injured	10500	13/11/2018	
257	Alegaon	14/10/2018	Cow	Leopard	GajananChandrabhanTayd e	Injured	11250	06/11/2018	
258	Alegaon	17/10/2018	bull	Leopard	PandurangVasantraoGinhe	Injured	9000	14/12/2018	
259	Alegaon	18/10/2018	bull	Leopard	Mohan Ramkrushna Band	Injured	20250	29/12/2018	
260	Akola	01/11/2018	bull	Leopard	DhamratnaAmbadasThomr e	Injured	6000	29/12/2018	
261	Alegaon	02/12/2018	bull	Leopard	GajananParasramHarmkar	Injured	18000	29/12/2018	
262	Alegaon	10/12/2018	bull	Leopard	PrakashDulatTajne	Injured	20000	29/12/2018	
263	Alegaon	14/12/2018	Cow	Leopard	Anil BhimraoTelgote	Injured	29000	29/12/2018	
264	Alegaon	16/12/2018	Cow	Leopard	RamsevakRamprasadDivra le	Injured	24000	29/12/2018	
265	Barshita kli	27/04/2018	Cow	Leopard	JayrambabusingJadhav	Injured	11250	29/12/2018	

Source:- Dy. C.F. Akola Division. Letter no. 1680 Date 12/10/2022.

APPENDIX XXX C

STATEMENT SHOWING THE LIST OF HUMANS ATTACKED BY WILD ANIMALS

Sr.No	Range	INCIDENT DATE	WILD ANIMAL	NAME OF INJURED OR DEATH PERSON	AGE	DEATH OR INJURED	COMPENSA TION PAID	FINANCIAL HELP PROVIDED DATE	REMARK
1	2	3	4	5	6	7	8	9	10
2008-09									
2	Akola	3/4/2008	Wild boar	RameshwarSakharamHijbe	32	Minor Injured	7002	30/01/10	
2009-10									
1	Akola	30/05/09	Wild boar	KavsabaiKhushalraoNichale	50	Minor Injured	7500	30/01/10	
2	Akola	17/06/09	Wild boar	BhagabaiTrembakMundhe	60	Minor Injured	7500	20/12/10	
3	Akola	22/07/09	Wild boar	ManoharRamraoGawali	35	Minor Injured	1360	26/02/10	
4	Akola	11/2/2010	Wild boar	AvinashShriramGhode	22	Major Injured	200000	3/8/2010	
2010-11									
5	Akola	28/06/10	Wild boar	DilipBhujangraoDeshmukh	49	Minor Injured	50000	28/03/13	
6	Akola	16/07/10	Wild boar	Rajesh PralhadRaut	35	Minor Injured	50000	3/8/2010	
2011-12									
7	Akola	9/6/2011	Wild boar	LilabaiSamadhanBhakar	40	Minor Injured	50000	16/12/14	
8	Akola	8/1/2012	Wild boar	KailashPandhariChandurkar	45	Minor Injured	50000	30/03/13	
9	Akola	8/1/2012	Wild boar	NogoraoVamanraoKhirade	50	Minor Injured	50000	30/03/13	
2012-13									
10	Akola	24/07/12	Wild boar	LaxmiGajananPande	35	Minor Injured	7500	30/03/13	
11	Akola	2/2/2013	Wild boar	HaridasPralhadGawande	45	Minor Injured	3675	16/12/14	
12	Akola	26/03/13	Wild boar	Gajanan Narayan Datkar	60	Minor Injured	50000	30/07/14	
2013-14									
13	Akola	4/4/2013	Wild boar	Suresh PanjabraoRaut	35	Minor Injured	243	30/07/14	
14	Akola	17/04/13	Wild boar	VandnaBhimraoDhode	40	Major Injured	100000	30/07/14	
15	Akola	26/04/13	Wild boar	SauRukhamabaiRaybhanThakre		Major Injured	100000	14/11/18	

Sr.No	Range	INCIDENT DATE	WILD ANIMAL	NAME OF INJURED OR DEATH PERSON	AGE	DEATH OR INJURED	COMPENSATION PAID	FINANCIAL HELP PROVIDED DATE	REMARK
16	Akola	18/07/13	Wild boar	Rajesh TotaramShirekar	22	Major Injured	100000	30/07/15	
17	Akola	18/07/13	Wild boar	Gajanan Ramesh Wase		Major Injured	300000	13/05/16	
18	Akola	11/12/2013	Wild boar	SrawanChannujiGayakwad	50	Major Injured	100000	30/07/14	
2014-15									
19	Akola	11/4/2014	Leopard	Bandu Ganesh Gawande	51	Major Injured	100000	26/08/14	
20	Akola	13/06/14	Wild boar	Rajesh RamdasPakhande	37	Major Injured	100000	#####	
21	Akola	27/06/14	Wild boar	A Arif A Afis	38	Minor Injured	6846	25/05/16	
22	Akola	24/07/14	Wild boar	Narayan RambhauTayde	41	Major Injured	100000	#####	
23	Barshitakli	28/07/14	Wild boar	SachitanandManikraoDevgirikar	46	Minor Injured	7384	9/11/2015	
24	Barshitakli	2/8/2014	Wild boar	NamdevAnandUgale	48	Minor Injured	7500	9/11/2015	
25	Akola	14/08/14	Wild boar	Anil DevmanSawale	51	Major Injured	100000	6/5/2016	
26	Akola	21/11/14	Wild boar	VinayakBajirao Ingle	53	Major Injured	100000	12/3/2015	
27	Akola	10/12/2014	Wild boar	GyaneshwarSahebraoChiratkar	55	Minor Injured	7500	28/01/15	
28	Barshitakli	20/01/15	Wild boar	RamdasShalikramDhanorkar	55	Minor Injured	1526	9/11/2015	
29	Akola	21/01/15	Wild boar	LatabaiVinodJadhav	65	Minor Injured	10600	4/5/2016	
2015-16									
30	Akola	2/4/2015	Wild boar	GulabraoChandrabhanSawale	58	Major Injured	100000	16/09/15	
31	Akola	2/4/2015	Wild boar	DurgabaiGnyandevBadhe	29	Major Injured	300000	5/4/2016	
32	Barshitakli	2/4/2015	Wild boar	RukhmanibaiGajanajTahakre	35	Major Injured	300000	7/9/2017	
33	Akola	28/04/15	Wild boar	LaxmibaiDattujiUmale	39	Minor Injured	4000	4/7/2016	
34	Akola	28/04/15	Wild boar	KokidaPurushottamWansinge	49	Major Injured	100000	7/9/2016	
35	Akola	19/05/15	Wild boar	KiranSahadevMahale	25	Major Injured	100000	3/11/2015	
36	Akola	19/05/15	Wild boar	RamdasPundlikChopde	26	Major Injured	100000	1/4/2016	
37	Barshitakli	7/6/2015	Wild boar	BhaskarMahadevDhore	29	Minor Injured	750	9/11/2015	
38	Akola	26/06/15	Wild boar	KashiramNanduDarshinde	43	Major Injured	100000	3/11/2015	
39	Akola	26/06/15	Wild boar	Ramesh BaliramAkhare	59	Minor Injured	11397	28/09/15	

Sr.No	Range	INCIDENT DATE	WILD ANIMAL	NAME OF INJURED OR DEATH PERSON	AGE	DEATH OR INJURED	COMPENSATION PAID	FINANCIAL HELP PROVIDED DATE	REMARK
40	Akola	26/06/15	Wild boar	ShivshankarJaganathTorkhade	59	Major Injured	100000	7/11/2015	
41	Barshitakli	8/8/2015	Wild boar	ShriramBaluPawar	60	Minor Injured	170	9/11/2015	
42	Barshitakli	11/8/2015	Wild boar	SunandaSontoshChavan	63	Major Injured	100000	9/11/2015	
43	Barshitakli	11/8/2015	Wild boar	Yamuna ParasramChavan	51	Minor Injured	7757	3/11/2015	
44	Akola	9/11/2015	Wild boar	RajkanyaDilipWankhade	59	Minor Injured	12974	30/04/16	
45	Akola	5/12/2015	Wild boar	SujataPurushottamWankhade	58	Minor Injured	1280	7/5/2016	
46	Akola	16/03/16	Wild boar	KeshavRamdasKhotre	56	Minor Injured	8702	25/05/16	
47	Akola	16/03/16	Wild boar	RavindraManikraoAkhare	52	Major Injured	100000	25/06/16	
2016-17									
48	Akola	18/03/16	Wild boar	Tayar Ali Shokat Ali	52	Minor Injured	9346	8/2/2017	
49	Akola	6/4/2016	Wild boar	ApranaJagdishKahndare	53	Major Injured	100000	21/07/17	
50	Akola	2/6/2016	Wild boar	TejraoNamdevShidke	57	Minor Injured	5116	11/8/2017	
51	Akola	10/6/2016	Wild boar	RavidndraBahagwanGopnarayan	66	Minor Injured	6024	19/09/16	
52	Barshitakli	13/06/16	Wild boar	Lata Suresh Kute	65	Minor Injured	15000	3/10/2016	
53	Akola	19/06/16	Wild boar	Sanjay DnyandevTekade	52	Major Injured	100000	27/09/16	
54	Akola	22/06/16	Wild boar	NagoraoChandrabhanShirsat	53	Minor Injured	9000	10/2/2017	
55	Akola	5/8/2016	Wild boar	PrabhabaiTulshiramSadashiv	58	Major Injured	100000	#####	
56	Akola	13/07/16	Wild boar	ShadevJotiramTyade	59	Major Injured	100000	27/09/16	
57	Akola	31/01/17	Wild boar	GajananUttamrao Chore	60	Major Injured	100000	7/5/2017	
2017-18									
58	Akola	30/06/17	Wild boar	GajananVishvnathBadhe	61	Major Injured	100000	22/11/17	
59	Patur	17/07/17	Wild boar	ManguRatanRathod	62	Major Injured	100000	5/5/2018	
60	Akola	18/07/17	Wild boar	RavindraHaribahuMethe	69	Minor Injured	15000	12/2/2018	
61	Akola	19/07/17	Wild boar	GajananLaxmanWakode	62	Major Injured	100000	31/08/18	
62	Akola	20/07/17	Wild boar	SunandaDevanandGhatale	63	Major Injured	100000	22/11/17	
63	Akola	30/07/17	Wild boar	RajkanyaGorakhNaik	69	Major Injured	100000	11/5/2018	

Sr.No	Range	INCIDENT DATE	WILD ANIMAL	NAME OF INJURED OR DEATH PERSON	AGE	DEATH OR INJURED	COMPENSATION PAID	FINANCIAL HELP PROVIDED DATE	REMARK
64	Akola	1/8/2017	Wild boar	KausalyabaiPralhadKhandare	50	Major Injured	100000	22/11/17	
65	Akola	2/10/2017	Wild boar	ShantaramShamraoTikar	48	Major Injured	100000	6/2/2018	
66	Akola	26/12/17	Wild boar	Ashok BalabhauKatkhede	49	Major Injured	100000	11/5/2018	
67	Akola	16/01/18	Wild boar	RoshanDevanandSadashiv	50	Major Injured	100000	11/5/2018	
68	Akola	11/2/2018	Wild boar	Ganesh GopalJamnik	53	Major Injured	100000	28/09/18	
69	Akola	13/02/18	Wild boar	Manorama Ramesh Nandurkar	49	Major Injured	100000	24/10/18	
70	Patur	15/02/18	Wild boar	JijabaiUkardaGawande	51	Major Injured	100000	4/5/2018	
71	Akola	18/03/18	Wild boar	Mahesh RamdasMurumkar	42	Major Injured	100000	14/12/18	
72	Akola	18/03/18	Wild boar	SatishMukunShelke	43	Minor Injured	3797	29/11/18	
2018-19									
73	Akola	10/4/2018	Wild boar	HirubaiLaxamanVasu	44	Major Injured	100000	31/08/18	
74	Akola	11/4/2018	Wild boar	SantoshBalkrushnaBorokar	58	Major Injured	100000	31/08/18	
75	Patur	13/04/18	Wild boar	Kailas LaxmanShinde	53	Minor Injured	15000	27/08/18	
76	Patur	14/04/18	Wild boar	GovindShriramPawar	51	Minor Injured	15000	27/08/18	
77	Akola	18/04/18	Wild boar	AvinashSahebraoFadke	42	Major Injured	100000	24/09/18	
78	Patur	18/04/18	Wild boar	AnkoshGovindZate	41	Major Injured	100000	6/11/2018	
79	Akola	6/5/2018	Wild boar	GajananKemraoNalkande	39	Major Injured	100000	25/10/18	
80	Akola	10/5/2018	Wild boar	Ganga DilipTelgote	31	Major Injured	100000	31/08/18	
81	Akola	22/05/18	Wild boar	ChanduKisinKhandekar	29	Major Injured	100000	25/10/18	
82	Akola	29/05/18	Wild boar	GunvantBalkrushanDandale	26	Major Injured	100000	25/10/18	
83	Akola	31/05/18	Wild boar	DilipVidaydahrAkhare	59	Minor Injured	10412	5/3/2019	
84	Akola	22/06/18	Wild boar	DayaramLaxmanBorde	63	Minor Injured	9000	23/10/18	
85	Akola	25/06/18	Wild boar	DevidasDadaraohiwire	49	Minor Injured	11581	6/11/2018	
86	Akola	29/07/18	Wild boar	JijabaiShantaramNikod	41	Major Injured	125000	6/11/2018	
87	Akola	10/8/2018	Wild boar	RavindraSamadhanBorde	63	Major Injured	125000	29/12/18	
88	Akola	9/9/2018	Wild boar	ShrikrushanRamojiKavanpure	45	Major Injured	125000	29/12/18	

Sr.No	Range	INCIDENT DATE	WILD ANIMAL	NAME OF INJURED OR DEATH PERSON	AGE	DEATH OR INJURED	COMPENSATION PAID	FINANCIAL HELP PROVIDED DATE	REMARK
89	Akola	19/09/18	Wild boar	Mira SathishShelke	40	Minor Injured	14621	29/11/18	
90	Akola	6/10/2018	Wild boar	ManoramaAmbadasGawande	31	Major Injured	125000	5/3/2019	
91	Akola	31/10/18	Wild boar	Malta UkardaGenokar	36	Major Injured	125000	5/3/2019	

Source:- Dy. C.F. Akola Division. Letter no. 1680 Date 12/10/2022

Appendix No. XXXI

1/5th Boundary Demarcation Program & Beat wise Outer Boundary in Km.

Sr No.	Range	Round	Beat	No of Comptt	Perimeter in Km.	Total Length in Km.	Working Year	Rema rks
1	2	3	4	5	6	7	9	10
1	Akola	Akot	1 Shahanur	4	10.180	60.610	2019-20 , 2024-25	
2	Akola	Akola	2 Borgaon	31	50.430			
3	Akola	Akola	3 Loni	43	39.650	75.310	2020-21, 2025-26	
4	Akola	Akot	4 Bordi	29	35.660			
5	Akola	Murtijapur	5 Kanshiwni	21	79.830	91.410	2021-22, 2026-27	
6	Akola	Murtijapur	6 Mana (Part-1)	7	11.580			
7	Akola	Murtijapur	7 Kurum	17	26.310	66.360	2022-23, 2027-28	
8	Akola	Akola	8 Patur Nand	6	40.050			
	Akola	Murtijapur	6 Mana (Part-2)	11	12.860	91.942	2023-24, 2028-29	
	(Comptt No. B156, B157, B158, B172, B173, B174, B192, B193, B146, B147, B148.)							
9	Akola	Murtizapur	9 Hirpur	37	79.082			
9	Total of Akola Range :-			206	385.632	385.632		0
1	B. takali	Dhaba	50 Chincholi Rud	4	21.480	84.900	2019-20, 2024-25	
2	B. takali	Dhaba	51 Rajankhed	7	27.120			
3	B. takali	Dhaba	52 Sakani	2	15.120			
4	B. takali	Dhaba	53 Jamb 1	3	21.180			
5	B. takali	Dhaba	54 Jamb 2	4	35.370	93.730	2020-21, 2025-26	
6	B. takali	Lohagad	55 Mandoli	3	25.700			
7	B. takali	Lohagad	56 Sakharvira	2	19.290			
8	B. takali	Lohagad	57 Devdari 1	2	13.370			
9	B. takali	Lohagad	58 Devdari 2	3	17.130	122.570	2021-22, 2026-27	
10	B. takali	Lohagad	59 Pinjar	28	85.440			
11	B. takali	Barshitakli	60 Dhanora	2	20.000			
12	B. takali	Barshitakli	61 Mahan	16	74.420	138.200	2022-23, 2027-28	
13	B. takali	Pinjar	62 Paranda	17	63.780			
14	B. takali	Pinjar	63 Jamkeshwar	12	65.350	130.100	2023-24, 2028-29	
15	B. takali	Pinjar	64 Sonkhas	16	64.750			
15	Total of Barshitakali Range :-			121	569.500	569.500		

Sr No.	Range	Round	Beat	No of Comptt	Perimeter in Km.	Total Length in Km.	Working Year	Remarks
1	Patur	Patur	33 Patur	7	33.620	71.510	2019-20, 2024-25	
2	Patur	Patur	34 Karla	2	15.040			
3	Patur	Patur	35 Babhulgaon	2	22.850			
4	Patur	Patur	36 Khanapur 1	1	8.080	57.560	2020-21, 2025-26	
5	Patur	Patur	37 Khanapur 2	2	28.030			
6	Patur	Bodkha	38 Bodhakha 1	1	10.050			
7	Patur	Bodkha	39 Bodhakha 2	2	11.400	56.550	2021-22, 2026-27	
8	Patur	Bodkha	40 Chinchkhed 1	2	18.490			
9	Patur	Bodkha	41 Chinchkhed 2	1	9.510			
10	Patur	Malrajura	42 Malrajura 1	2	19.410			
11	Patur	Malrajura	43 Malrajura 2	1	9.140	51.180	2022-23, 2027-28	
12	Patur	Malrajura	44 Godhalwadi	3	24.470			
13	Patur	Chondhi	45 Sawerkhed	5	26.710	59.740	2023-24, 2028-29	
14	Patur	Chondhi	46 Chondhi 1	2	14.380			
15	Patur	Chondhi	47 Chondhi 2	3	14.230			
16	Patur	Chondhi	48 Chondhi 3	2	17.040			
17	Patur	Chondhi	49 Andharsawangi	2	14.090	296.540		
17	Total of Patur Range :-			40	296.540			
1	Alegaon	Alegaon	10 Aalegaon	3	23.270	63.210	2019-20, 2024-25	
2	Alegaon	Alegaon	11 Shekapur 1	3	20.980			
3	Alegaon	Alegaon	12 Shekapur 2	1	10.840			
4	Alegaon	Alegaon	13 Pachran	1	8.120	58.670	2020-21, 2025-26	
5	Alegaon	Pimpaldoli	14 Pimpaldoli 1	1	8.260			
6	Alegaon	Pimpaldoli	15 Pimpaldoli 2	3	11.670			
7	Alegaon	Pimpaldoli	16 Pandhurna 1	2	12.270			
8	Alegaon	Pimpaldoli	17 Pandhurna 2	2	8.300	51.540	2021-22, 2026-27	
9	Alegaon	Pimpaldoli	18 Sonuna 1	4	18.170			
10	Alegaon	Pimpaldoli	19 Sonuna 2	3	14.940			
11	Alegaon	Pimpaldoli	20 Bhavarad	2	11.860			
12	Alegaon	Chikhalwal	21 Umarwadi 1	4	15.840	43.890	2022-23, 2027-28	
13	Alegaon	Chikhalwal	22 Umarwadi 2	2	8.900			
14	Alegaon	Chikhalwal	23 Chikhalwal	3	9.510			
15	Alegaon	Chikhalwal	24 Vasali 1	2	6.310			
16	Alegaon	Chikhalwal	25 Vasali 2	2	6.980			
17	Alegaon	Marsul	26 Padshingi 1	2	13.490			
18	Alegaon	Marsul	27 Padshingi 2	2	7.600			

Sr No.	Range	Round	Beat	No of Comptt	Perimeter in Km.	Total Length in Km.	Working Year	Remarks
19	Alegaon	Marsul	28 Zarandi	3	16.990	61.160	2023-24, 2028-29	
20	Alegaon	Marsul	29 Sawergaon 1	3	14.980			
21	Alegaon	Marsul	30 Sawergaon 2	1	10.650			
22	Alegaon	Marsul	31 Sawergaon 3	1	9.660			
23	Alegaon	Marsul	32 Sawergaon 4	1	8.880			
23	Total of Alegaon Range :-			51	278.470	278.470		
	TOTAL :-			418	1530.14	1530.142		

Source:- Dy. C.F. Akola Division. Letter no. 623 Date 31/08/2020.

APPENDIX NO XXXII (A)

STATEMENT SHOWING THE EXISTING WELLS

Sr.No	Range	Place	Total	Lat	Long
1	2	3	4	N	E
1	Akola	Akola Range Office	1	20° 41'48"	77°00'20"
		Shahanur Ex F.V.	1	21° 12'58"	77°02'24"
		Kurum	1	20° 46'29"	77°57'04"
		Akola Nursery	1	20° 42'10"	77°00'16"
		Turkhed Nursery	1	20° 39'40"	77°24'30"
2	Barshitakli	Bormali Ex F.V.	1	20° 48'15"	77°20'20"
		Bormali Ex F.V.	1	20° 48'16"	77°20'10"
		Sakharvira Ex F.V.	1	20° 48'28"	77°21'37"
		Sakharvira Ex F.V.	1	20° 45'28"	77°20'38"
		Sakharvira Ex F.V.	1	20° 41'37"	77°10'48"
		Sakharvira Ex F.V.	1	20° 41'49"	77°10'53"
3	Patur	Malkapur Ex F.V.	1	20° 39'21"	77° 24'14"
		C/No VIII Karia	1	20° 45'30"	77° 26'06"
		Bodkha Naka	1	20° 43'24"	76°34'01"
		Medsi-Pacharan road	1	20° 46'33"	77°34'09"
		Comptt 68-Chichkhed	1	20° 24'67"	76°55'09"
4	Alegaon	Karla Nursery	1	20° 41'03"	76°18'42"
		Chikhlawal	1	20° 36'11"	76°22'29"
		Pimpaldoli Beat	1	20° 34'43"	76°22'29"
		Alegaon Range Office	1	20° 24'12"	76°50'40"
		Total	20		

Source:- Dy. C.F. Akola Division. Letter no. 723 Date 23/08/2021

APPENDIX XXXII (B)

STATEMENT SHOWING THE ARTIFICIAL WATER HOLE (KHOD TALE, VANTALE, BOREWELL, CNB etc)

Sr'No	Range	Round	Beat	Compt No	Place	Latitude	Longitude	Remark
1	2	3	4	5	6	7	8	
1	Barshitakli	Dhaba	Jam II	132	Jam II	20° 28' 43" N	77° 6' 30.46" E	MNB
2				131	Jam II	20° 16' 8.76" N	77° 3' 54.86" E	CNB
3				131	Jam II	20° 16' 12.9" N	77° 3' 47.484" E	CNB
4				C-212	Jam II	20° 16' 56.8" N	77° 3' 32.90" E	CNB
5				C-212	Jam II	20° 17' 6.3" N	77° 3' 35.316" E	CNB
6				C-212	Jam II	20° 16' 58.08" N	77° 3' 0.9" E	Vantale
7				C-212	Jam II	20° 17' 0.5" N	77° 3' 38.95" E	Vantale
8				131	Jam II	20° 16' 39.144" N	77° 3' 47.736" E	CNB
9			Jam I	87	Jam II	20° 15' 51.12" N	77° 28' 48" E	MNB
10				87	Jam II	20° 15' 44.28" N	77° 24' 43.2" E	MNB
11				87	Jam II	20° 15' 46.44" N	77° 20' 31.2" E	CNB
12				87	Jam II	20° 15' 47.88" N	77° 20' 16.8" E	CNB
13				87	Jam II	20° 15' 51.84" N	77° 20' 16.8" E	CNB
14				87	Jam II	20° 15' 53.64" N	77° 20' 13.2" E	CNB
15				87	Jam II	20° 15' 52.2" N	77° 20' 49.2" E	CNB
16				87	Jam II	20° 15' 50.04" N	77° 19' 30" E	CNB
17				87	Jam II	20° 15' 57.6" N	77° 25' 40.8" E	CNB
18				88	Jam II	20° 15' 46.8" N	77° 26' 16.8" E	CNB
19				88	Jam II	20° 15' 53.28" N	77° 20' 9.6" E	CNB
20				88	Dhamandari	20° 15' 36" N	77° 25' 48" E	MNB
21			Chincholi	80	Chincholi	20° 18' 3.6" N	77° 8' 20.4" E	Bore Well
22				80	Chincholi	20° 17' 43.44" N	77° 7' 55.2" E	CNB

Sr'No	Range	Round	Beat	Compt No	Place	Latitude	Longitude	Remark
23	Barshitakli	Dhaba	Chincholi	80	Chincholi	20° 17' 42.36" N	77° 7' 19.2" E	CNB
24				80	Chincholi	20° 17' 42.72" N	77° 7' 33.6" E	CNB
25				80	Chincholi	20° 17' 43.44" N	77° 7' 19.2" E	CNB
26				80	Chincholi	20° 17' 44.16" N	77° 7' 4.8" E	CNB
27				80	Chincholi	20° 17' 44.88" N	77° 6' 54" E	CNB
28				80	Chincholi	20° 18' 7.2" N	77° 6' 43.2" E	CNB
29				80	Chincholi	20° 18' 10.8" N	77° 13' 48" E	CNB
30				80	Chincholi	20° 19' 12" N	77° 9' 28.8" E	CNB
31	Barshitakli	Lohagad	Mandoli	95	Mandoli	20° 14' 2.4" N	77° 25' 15.6" E	CNB
32			Dhanora	125	Dhamandari	20° 14' 4.812" N	77° 43' 25.55" E	Vantale
33				125	Maheshwari	20° 14' 26.66" N	77° 42' 00" E	CNB
34				125	Watch	20° 14' 5.39" N	77° 42' 56.85" E	Watch
35				126	Maheshwari	20° 14' 34.77" N	77° 20' 4.62" E	Vantale
36				126	Maheshwari	20° 14' 32.03" N	77° 43' 29.74" E	Vantale
37				126	Maheshwari	20° 14' 32.43" N	77° 44' 24.58" E	Vantale
38			Devdari II	129 A	Chincholi	20° 15' 46.22" N	77° 3' 55.30" E	CNB
39				129 A	Chincholi	20° 15' 42.22" N	77° 3' 48.89" E	Bore Well
40				707	Kothari Bu	20° 15' 52.92" N	77° 3' 49.71" E	Khodtale
41				707	Kothari Bu	20° 16' 20.03" N	77° 3' 57.42" E	Khodtale
42			Sakharvira	127	Marvadi	20° 24' 49.54" N	77° 7' 24.46" E	MNB
43				127	Kuradev	20° 24' 29.17" N	77° 6' 35.04" E	CNB
44				127	Kuradev	20° 24' 38.36" N	77° 6' 30.80" E	CNB
45				127	Dhavanmati	20° 24' 45.97" N	77° 6' 22.82" E	CNB
46				127	Hiwari	20° 24' 14.56" N	77° 6' 17.17" E	CNB
47				127	Charli	20° 24' 35.37" N	77° 5' 59.75" E	Nala
48				130	DangarDhara	20° 25' 36.70" N	77° 6' 17.11" E	Nala
49	Barshitakli	Pinjar	Jamkeshwar	45	Dhakli	20° 25' 36.70" N	77° 6' 17.11" E	Vantale

Sr'No	Range	Round	Beat	Compt No	Place	Latitude	Longitude	Remark
50	Barshitakli	Pinjar	Jamkeshwar	C-69	Kasarkhed	20° 18' 12.88" N	77° 11' 42.8" E	Vantale
51				136	Pangri	20° 26' 1.82" N	77° 16' 34.5" E	Vantale
52				136	Pangri	20° 25' 49.72" N	77° 17' 3.7" E	Vantale
53				136	Pangri	20° 25' 49.04" N	77° 17' 4.0" E	Vantale
54				83	Sakni	20° 17' 23.35" N	77° 2' 1.8" E	CNB
55				83	Sakni	20° 17' 27.99" N	77° 1' 49.9" E	CNB
56				83	Sakni	20° 17' 1.96" N	77° 2' 14.4" E	CNB
57				83	Sakni	20° 17' 2.47" N	77° 2' 12.84" E	CNB
58				83	Sakni	20° 17' 2.94" N	77° 2' 12.26" E	CNB
59				83	Sakni	20° 16' 57.93" N	77° 2' 13.23" E	CNB
60				83	Sakni	20° 16' 56.17" N	77° 2' 12.94" E	CNB
61				83	Sakni	20° 16' 54.40" N	77° 2' 13.42" E	CNB
62	Barshitakli	Pinjar	Sonkhas	C- 41	Parabhavani	20° 18' 52.27" N	77° 11' 36.6" E	Vantale
63				34	Parabhavani	20° 19' 48.10" N	77° 11' 27.38" E	Vantale
64	Patur	Patur	Patur		Patur	20° 16' 54." N	76° 32' 37.84" E	
65			Patur		Patur	20° 16' 52" N	76° 32' 59.87" E	
66			Patur		Patur	20° 18' 3.6" N	76° 34' 30.36" E	
67			Babhulgan		Babhulgan	20° 16' 24" N	76° 32' 34.54" E	
68			Babhulgan		Babhulgan	20° 16' 24" N	76° 32' 26.96" E	
69			Babhulgan		Babhulgan	20° 16' 23" N	76° 32' 27.74" E	
70			Khanapur II	74	Kosgaon	20° 16' 23" N	76° 32' 27.74" E	
71	Patur	Bodkha	Sawarkhed	56	Pachran	20° 13' 22" N	20° 32' 45.28" E	
72			Chinchkhed	69	Malrajura	20° 14' 30" N	76° 33' 50.53" E	
73	Patur	Malrajura	Malrajura I	66	Chichkhed	20° 14' 6.9" N	76° 33' 15.12" E	
74			Gondhalwadi	76	Dodhan	20° 13' 33." N	76° 34' 54.41" E	
75			Malrajura II	67	Malrajura	20° 13' 33" N	76° 33' 47.19" E	
76	Patur	Chondhi	Andharsangvi	44	Andharsawangi	20° 10' 23" N	76° 31' 18.33" E	

Sr'No	Range	Round	Beat	Compt No	Place	Latitude	Longitude	Remark
77	Patur	Chondhi	Andharsangvi	44	Andharsawangi	20° 11' 5.2" N	76° 31' 58.68" E	
78	Alegaon	Alegaon	Alegaon	C-162	Malsur	20° 25' 34" N	76° 48' 37" E	Dam
79	Alegaon	Pimpaldoli	Pimpaldoli-1	23	Pimpaldoli-1	20° 20' 52" N	76° 49' 19" E	Vantale
80				24a	Pimpaldoli	20° 21' 36" N	76° 48' 50" E	CNB
81				24a	Pimpaldoli	20° 21' 20" N	76° 49' 48" E	CNB
82				24a	Pimpaldoli	20° 21' 36" N	76° 48' 53" E	CNB
83				C-206	Pimpaldoli	20° 13' 22" N	76° 29' 37" E	Bore Well
84				24a	Pimpaldoli	20° 12' 50" N	76° 30' 06" E	Vantale
85				24a	Pimpaldoli	20° 13' 04" N	76° 30' 07" E	CNB
86				C-206	Pimaldoli	20° 22' 07" N	76° 49' 19" E	CNB
87	Alegaon	Pimpaldoli	Pandhurna-1	25	Pandhurna	20° 20' 17" N	76° 50' 13" E	Vantale
88				25	Pandhurna	20° 20' 17" N	76° 50' 13" E	CNB
89			Sonuna-1	27	Sonuna	20° 18' 21" N	76° 48' 51" E	CNB
90	Alegaon	Chikhalwal	Vasali-1	6	Vasali	20° 12' 10" N	76° 27' 08" E	CNB-1
91		Chikhalwal	Vasali-1	6	Vasali	20° 12' 06" N	76° 27' 05" E	CNB-2
92		Chikhalwal	Vasali-1	6	Vasali	20° 12' 04" N	76° 27' 03" E	CNB-3
93		Chikhalwal	Chikhalwal	CNB-20	Chikhalwal	20° 20' 53" N	76° 48' 08" E	CNB-4
94				CNB-20	Chikhalwal	20° 21' 06" N	76° 48' 21" E	CNB-5
95		Chikhalwal	Umarwadi	19	Umarwadi-1	20° 21' 45" N	76° 49' 00" E	CNB-6
96		Chikhalwal	Vasali	12A	Vasali-1	20° 20' 22" N	76° 46' 16" E	CNB
97	Alegaon	Malsur	Sawargaon -1	1	Sawargaon	20° 13' 26" N	76° 25' 48" E	CharliNala
98					Sawargaon	20° 13' 24" N	76° 25' 47" E	Vantale
99					Sawargaon	20° 13' 40" N	20° 13' 40" N	Vantale
100					Sawargaon	20° 13' 42" N	76° 25' 46" E	Vantale
101					Sawargaon	20° 13' 42" N	76° 25' 54" E	Vantale
102					Sawargaon	20° 13' 49" N	20° 26' 1.6" E	Vantale

Sr'No	Range	Round	Beat	Compt No	Place	Latitude	Longitude	Remark
103	Alegaon	Malsur	Sawargan-2	2	Sawargaon	20° 20' 57" N	76° 42' 43" E	Hand pump
104			Sawargan-3	3	Swargaon	20° 20' 51" N	76° 43' 8.07" E	CNB
105					Swargaon	20° 20' 51" N	76° 41' 48" E	CNB
106					Swargaon	20° 20' 57" N	76° 43' 16" E	CNB
107					Swargaon	20° 20' 57" N	76° 43' 19" E	CNB
108					Swargaon	20° 19' 10" N	76° 41' 48" E	CNB
109					Swargaon	20° 21' 10" N	76° 43' 29" E	CNB
110	Alegaon	Malsur	Sawargaon-3	3	Swargaon	20° 21' 03" N	76° 43' 52" E	MNB
111		Malsur	Padsingi-1	11	Swargaon	20° 21' 49" N	76° 46' 28" E	CNB
112			Padsingi-1	11	Padsingi	20° 30' 1.5" N	76° 45' 35" E	Vantale
113			Padsingi-1	11	Padsingi	20° 21' 19" N	76° 46' 44" E	Vantale
114			Zarandi	5	Vasali	20° 12' 8.5" N	76° 26' 44" E	Bore Well
115				5	Vasali	20° 12' 16" N	76° 26' 39" E	MNB
116				8	Zarandi	20° 12' 43" N	76° 27' 4.06" E	CNB
117				8	Zarandi	20° 12' 42" N	76° 27' 5.07" E	CNB
118				8	Zarandi	20° 12' 41" N	76° 27' 6.44" E	CNB
119				8	Zarandi	20° 12' 44" N	76° 27' 5.79" E	MNB
120				9	Zarandi	20° 13' 17" N	76° 27' 11.44" E	Vantale
121				9	Zarandi	20° 13' 17" N	76° 27' 11.44" E	Vantale
122				9	Zarandi	20° 13' 39" N	76° 27' 12.24" E	CNB
123				9	Zarandi	20° 13' 24" N	76° 27' 10.7" E	CNB
124			Sawargaon-4	4	Sawargan	20° 21' 40" N	76° 43' 47.7" E	
125			Padsingi-2	15	Padsingi	20° 13' 26" N	76° 27' 55.59" E	Vantale
126			Padsingi-2	15	Padsingi	20° 13' 27" N	76° 27' 55.50" E	Vantale
127			Padsingi-2	15	Padsingi	20° 13' 27." N	76° 27' 52.34" E	Vantale

Source:- Dy.C.F. Akola Division. Letter no. 723 Date 23/08/2021

APPENDIX. XXXIII
LIST OF EXISTING ROADS, CART TRACKS WITH STATUS

Sr.No	Name of Range	Name of Road	Length in km.				Width in Mtr.	Plain (K.M)	Ghat (K.M)	Total
			Kuchcha	Murum	Metal	Tar				
1	2	3	4	5	6	7	8	9	10	11
1	Akola	1.Satmata to Pachran	-----	5.00	-----	-----	3.75	-----	-----	5.00
		2. Wasali to Easwi	-----	6.40	-----	-----	3.75	-----	-----	6.40
		Total	-----	11.40	-----	-----		-----	-----	11.40
	Patur	10. Patur to Alegaon	-----	8.00	-----	-----	3.75	-----	-----	8.00
		11. Kawardari to Bodkha	-----	8.00	-----	-----	3.75	-----	-----	8.00
		12. Talwadi to Tuljapur	-----	10.00	-----	-----	3.75	-----	-----	10.00
		13. Wasali to Wagdeo	-----	8.00	-----	-----	3.75	-----	-----	8.00
		Total	-----	34.00	-----	-----		-----	-----	34.00
3	Alegaon	3. Chikhalwal to Pahadsingi	-----	8.00	-----	-----	3.75	-----	-----	8.00
		4. Padsingi to Esawi	-----	8.00	-----	-----	3.75	-----	-----	8.00
		5. Pandhurna to Belgaon	-----	8.00	-----	-----	3.75	-----	-----	8.00
		6.Pandhurna to Sonuna	-----	6.40	-----	-----	3.75	-----	-----	6.40
		7.Pandhurna to Regaon	-----	3.20	-----	-----	3.75	-----	-----	3.20
		8.Nirguna project to Dulthana	-----	11.00	-----	-----	3.75	-----	-----	11.00
		9. Medshi to Pachran	-----	8.00	-----	-----	3.75	-----	-----	8.00
		Total	-----	52.60	-----	-----		-----	-----	52.60
		Grand Total	-----	98.00	-----	-----		-----	-----	98.00

Source:- Dy. C.F. Akola Division. Letter no. 723 Date 23/08/2021

APPENDIX. XXXIV
STATEMENT OF POACHING NATURAL ACCIDENTAL DEATHS OF WILD ANIMALS

Year	Offence Cases Booked	Poaching			Natural Death			Accidental Death		
		Tiger	Panther	Other	Tiger	Panther	Other	Tiger	Panther	Other
1	2	3	4	5	6	7	8	9	10	11
2008-09	30	0	0	1	0	0	27	0	0	2
2009-10	19	0	0	1	0	0	14	0	0	4
2010-11	6	0	0	1	0	0	2	0	0	3
2011-12	4	0	0	0	0	0	4	0	0	0
2012-13	5	0	0	1	0	0	0	0	0	4
2013-14	2	0	0	0	0	0	0	0	0	2
2014-15	3	0	1	1	0	0	0	0	0	1
2015-16	5	0	1	0	0	0	2	0	0	2
2016-17	7	0	1	2	0	0	2	0	0	2
2017-18	17	0	0	5	0	0	6	0	0	6
2018-19	13	0	0	3	0	1	2	0	2	5
	111	0	3	15	0	1	59	0	2	31

Source:- Dy .C.F. Akola Division. Letter no. 723 Date 23/08/2021

APPENDIX XXXV
STATEMENT SHOWING THE YEARWISE OFFENCE CASES REGISTERED FROM
2008-09 TO 2018-19

Sr.No	Year	Injury to Forest by Fire	Unauthorised Grazing	Unauthorised Illicit	Others Offences	Total Cases
1	2	3	4	5	6	7
1	2008-09	0	8	372	165	545
2	2009-10	0	12	397	147	556
3	2010-11	0	7	404	114	525
4	2011-12	0	8	583	203	794
5	2012-13	0	11	455	242	708
6	2013-14	0	3	269	252	524
7	2014-15	0	2	297	253	552
8	2015-16	0	9	439	276	724
9	2016-17	0	8	395	137	540
10	2017-18	0	10	510	191	711
11	2018-19	0	9	514	164	687

Source:- Dy. C.F. Akola Division. Letter no. 723 Date 23/08/2021

APPENDIX XXXVI
STATEMENT SHOWING THE LIST OF SAW MILLS

Sr. No	Distri ct	Taluka	Range	Name of Sawmill	Place	Latitude	Longitude
1	Akola	Akot	Akola	Parwej Saw Mill	Akot	21°06'20"N	077°03'14E
2	Akola	Akot	Akola	Om Timber Mart	Akot	21°06'24"N	077°03'14E
3	Akola	Akot	Akola	Bhart Sawmill	Akot	21°05'59"N	077°03'07E
4	Akola	Akot	Akola	Arif Sawmill	Akot	21°06'20"N	077°06'15E
5	Akola	Akot	Akola	Umiya Sawmill	Akot	21°05'66"N	077°03'21E
6	Akola	Akot	Akola	National Sawmill	Akola	20°43'12"N	076°59'04E
7	Akola	Akot	Akola	Ahemd Sawmill	Akot	21°06'20"N	077°03'07E
8	Akola	Akot	Akola	Janta Sawmill	Akot	21°06'20"N	077°03'09E
9	Akola	Akot	Akola	Akot Timber Sawmill	Akot	21°06'21"N	077°03'11E
10	Akola	Akot	Akola	Jayhind Timber Sawmill	Akot	21°06'04"N	077°02'41E
11	Akola	Akot	Akola	Rafik Sawmill	Akot	21°06'23"N	077°03'13E
12	Akola	Akot	Akola	Khalik Sawmill	Akot	21°06'21"N	077°03'08E
13	Akola	Akot	Akola	New Maharashtra Sawmill	Akola	20°42'48"N	076°59'46E
14	Akola	Akola	Akola	Rajeshwar Sawmill	Akola	20°42'39"N	076°59'39E
15	Akola	Akola	Akola	Shriram Sawmill	Akola	20°42'11"N	076°59'49E
16	Akola	Akola	Akola	Vinayak corporation sawmill	Akola	20°42'21"N	077°02'095E
17	Akola	Akola	Akola	New Ganesh Sawmill	Akola	20°42'49"N	076°59'06E
18	Akola	Akola	Akola	Chima Industries Sawmill	Akola	20°41'24"N	077°03'19E
19	Akola	Akola	Akola	Ashpuri Sawmill	Akola	20°43'06"N	076°59'58E
20	Akola	Akola	Akola	Shiv timber Mart	Akola	20°42'48"N	076°59'57E
21	Akola	Akola	Akola	Lakshmi Sawmill	Akola	20°38'39"N	076°59'08E
22	Akola	Akola	Akola	Vidarbha Sawmill	Akola	20°42'29"N	076°59'09E
23	Akola	Akola	Akola	New Maharashtra Sawmill	Akot	21°06'20"N	077°03'26E
24	Akola	Akola	Akola	Gokhale Sawmill	Akola	20°42'24"N	076°59'56
25	Akola	Akola	Akola	Pramod Sawmill	Akola	20°42'49"N	076°59'55E
26	Akola	Akola	Akola	National Sawmill	Akot	21°05'48"N	077°03'18E
27	Akola	Akola	Akola	Quality Sawmill	Akola	20°43'17"N	076°59'28E
28	Akola	Akola	Akola	Ashok Sawmill	Kalambesh war	20°39'32"N	076°57'02E
29	Akola	Akola	Akola	A One Sawmill	Hingana, Akola	20°40'03"N	076°58'56E
30	Akola	Akola	Akola	Gajanan Sawmill	Belkhed	21°06'57"N	076°51'31E

Sr. No	Distri ct	Taluka	Range	Name of Sawmill	Place	Latitude	Longitude
31	Akola	Akola	Akola	Shankar Vijay Sawmill	Akola	20°43'04"N	076°59'24E
32	Akola	Akola	Akola	Shriram Sawmill	Kurnkhed	20°44'10"N	077°03'09E
33	Akola	Akola	Akola	Shri Ram Sawmill	Borgaon	20°41'31"N	077°03'37E
34	Akola	Akola	Akola	Lakshmi Sawmill	Kapshi	20°40'40"N	076°60'13E
35	Akola	Akola	Akola	Shri Ram Sawmill	Gaygaon	20°43'53"N	076°53'33E
36	Akola	Akola	Akola	Gajanan Sawmill	Nimkrda	20°44'56"N	076°52'00E
37	Akola	Akola	Akola	Akola Sawmill	Akola	20°43'06"N	076°59'30"N
38	Akola	Akola	Akola	Amir(NewSupar)Saw mill	Akola	20°43'09"N	076°59'18E
39	Akola	Akola	Akola	Taj Sawmill	Akola	20°44'00"N	077°01'32E
40	Akola	Telhara	Akola	Bharat Sawmill	Malegaonba zarTelhara	21°02'09"N	076°47'47E
41	Akola	Balapur	Akola	Vishvakarma Sawmill	Telhara	21°01'59"N	076°50'32E
42	Akola	Balapur	Aokola	Vishvakarma Sawmill	Balapur	20°39'16"N	076°46'44E
43	Akola	Balapur	Akola	New Bhart Sawmill	Wadegaon	20°34'26"N	076°51'07E
44	Akola	Balapur	Akola	Lucky Saw mill	Balapur	20°34'05"N	076°51'08E
45	Akola	Akola	Akola	Jalaram(Ambaji) Saw mill	Hingana, Akola	20°39'05"N	076°59'24E
46	Akola	Akola	Akola	Gajanan Industries	Chandur, Akola	20°43'06"N	076°59'02E
47	Akola	Balapur	Akola	VijayalakshmiSwam ill	Ural	20°49'01"N	076°59'08E
48	Akola	Balapur	Akola	GajananSwamill	Mandava	20°38'19"N	076°48'45E
49	Akola	Balapur	Akola	Rangnath(Shriram) Sawmill	Wadegaon	20°33'28"N	076°51'01E
50	Akola	Akola	Akola	Patel udyog (Sindh Timber mart) Transfer from Nagpur Division Vide CCF Protection order No 47 Dated 15.01.2011 in Akola Division order No 6608 Dated 23.03.2012	Chandur, Akola	20°42'58"N	076°59'08E
51	Akola	Balapur	Akola	Shahababu saw mill	Balapur	20°38'49"N	076°59'08E
52	Akola	Akola	Akola	Dehankar saw mill	Akola	20°42'59"N	076°59'50
53	Akola	Akola	Akola	D.N.Tank& Company	Akola	21°06'20"N	077°03'26E
54	Akola	Murtizapur	Akola	Gajanan Sawmill	Murtijapur	20°42'24"N	076°59'56
55	Akola	Murtizapur	Akola	Ganesh saw mill	Murtijapur	20°39'32"N	076°57'02E

Sr. No	Distri ct	Taluka	Range	Name of Sawmill	Place	Latitude	Longitude
56	Akola	Akola	Akola	Chaturbhuj saw mill	Chohatta Bazar	20°40'03"N	076°58'56E
57	Akola	Telhara	Akola	Mahavir saw mill	Thar (Telhara)	20°07'09"N	076°51'31E
58	Akola	Murtizapur	Akola	Balaji Timber (Patel) Saw mill	Murtijapur	21°09'20"N	077°03'06E
59	Akola	Murtizapur	Akola	Jalamkar Saw Mill	Goregaon (murtijapur)	20°53'24"N	076°59'06
60	Akola	Telhara	Akola	Barhe Saw mill	Telhara	20°48'34"N	076°58'56E
61	Akola	Akola	Akola	SanchalakTilakRash triyaSarswatiMandir	Akola	20°43'04"N	076°59'24E
62	Akola	Akola	Akola	Hanuman Saw Mill	Ridhora, Akola	20°44'41"N	077°03'09E
63	Akola	Akot	Akola	National Sawmill	Akot	20°41'31"N	077°02'09E
64	Akola	Akot	Akola	Shafik Saw Mill	Akot (Aurangabad)	21°05'35"N	077°03'07E
65	Akola	Akola	Akola	Jagdish Industries (Ajay T Mart)	Hingana, Akola	21°05'28"N	077°03'07E
66	Akola	Patur	Patur	Shine Sawmill	Shirla, Patur	20°79'28"N	076°56'59E
67	Akola	Patur	Patur	New Maharashtra Sawmill	Patur	20°27'37"N	076°56'53"N
68	Akola	Patur	Patur	AdhyakshaShetiAwarSutariSah. Sanstha, Patur	Patur	20°27'53"N	076°56'48E
69	Akola	Alegaon	Alegaon	Prakash Sawmill	Sasti	20°30'53"N	076°49'41E
70	Akola	Barshita kli	Barshita kli	Janta Sawmill	Barshitakali	20°34'50"N	077°03'71E
71	Akola	Barshita kli	Barshita kli	Vishvakarma Sawmill	Pinjar	20°32'43"N	077°15'19E
72	Akola	Barshita kli	Barshita kli	Kisan Sawmill	Barshitakli	20°34'09"N	077°04'27E
73	Akola	Barshita kli	Barshita kli	Sharma Saw mill	Rahit	20°68'04"N	076°39'16E
74	Akola	Barshita kli	Barshita kli	Ambika Saw mill	Barshitakli	20°49'04"N	076°61'24E

Source:- Dy. C. F. Akola Division. Letter no. 723 Date 23/08/2021

APPENDIX NO XXXVII

List of Medicinal Plants in Akola Forest Division.

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
1	2	3	4	5	6	7	8
1	Aain	<i>Terminalia Crenulata</i>	<i>Combretaceae</i>	All ranges in Akola Din	Bark.	Skin diseases	
2	Adulsa	<i>Adhatodavasica</i>	<i>Acanthaceae</i>	Akola, Patur, Alegaon	Fruits & Seeds, flowers	Cough & Asthama	Tonnic
3	Agadha	<i>Achyrinthes aspera</i>	<i>Amranthaceae</i>	All ranges in Akola Din	Seeds & Oil	Cough Rabies	Tonnic
4	Akkalkara	<i>Anacyclus pyrethrum</i>	<i>Asteraceae</i>	Patur, Alegaon, Barshitakali	Roots	Tooth decay, Fever	Heart Tonic
5	Amaltas	<i>Cassia fistula</i>	<i>Cesalpiniaceae</i>	All ranges in Akola Din	Seeds, Flowers & Roots	Asthama, Cancer Antidot	Blood purification
6	Amarbel	<i>Cuscuta reflexa</i>	<i>Convolvulaceae</i>	All ranges in Akola Din	Whole Plant	Burns, Eye diseases	Tonnic
7	Anantmool	<i>Memidesmus midesmus</i>	<i>Indicus</i>	Barshitakali	Roots	Skin diseases, Fever	
8	Anjan	<i>Hardiwickia Pinnata</i>	<i>caesalpiniaceae</i>	All ranges in Akola Din	Leaves, Barks	Skin diseases	
9	Antibala	<i>Abutilon indicum</i>	<i>Malvaceae</i>	All ranges in Akola Din	Seeds, leaves & roots	Demulcent, bronchitis leprosy, piles & ulcers	
10	Aonla	<i>Phyllanthus emblica</i>	<i>Euphobiaceae</i>	All ranges in Akola Din	Fruits.	Asthama, Bronchitis, Cold, Constipation	Liver Tonic
11	Apta	<i>Bauhinia recemosa Lamk</i>	<i>Caesalpiniaceae</i>	All ranges in Akola Din	Flowers & Leaves barks, root.	Eye Treatment Headache, Cough	Leaves are use for B.D.
12	Arati	<i>Acacia caesia</i>	<i>Mimisaceae</i>	All ranges in Akola Din	Fruit, Leaves, Bark	Tooth decay.	
13	Arjun	<i>Terminalia Arjuna</i>	<i>Combretaceae</i>	All ranges in Akola Din	Bark & Leaves.	Arjunarisht powder.	

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
14	Arni	<i>Clerodendrum multiflorum</i>	<i>Verbenaceae</i>	Barshitakali, Patur, Alegaon	Plant, Roots.	Bodyache, cholera & fever, Cardic disorders, cough & asthma, bronchitis	
15	Asvagandha	<i>Withaniasomnifera</i>	<i>Solanaceae</i>	All ranges in Akola Din	Roots	Leucoderma	
16	Austerliyan Babul	<i>Acacia auriculiformis</i>	<i>Mimosae</i>	All ranges in Akola Din	Seed, Bark	Animal use	
17	Bahawa	<i>Casia Fistula</i>	<i>caesalpiniaceae</i>	All ranges in Akola Din	Flowers, Bark, Root, Leaves, Fruits.	Argwdhadi Oil	
18	Bajradanti	<i>Tephrosea purpurea</i>	<i>Fabaceae</i>	Alegaon, Barshitakali, Patur	Plant.	Asthma, Snake bite	
19	Bakain	<i>Melia azedarach</i>	<i>Meliaceae</i>	All ranges in Akola Din	leaves, & flowers	Against Skin diseases	
20	Bakul	<i>Mimusops elengi</i>	<i>Sapotaceae</i>	All ranges in Akola Din	Bark, flowers & fruits.	Plant parts are used small box	
21	Bala	<i>Sida Cordifolia</i>	<i>Malvaceae</i>	All ranges in Akola Din	Whole Plant	Dysentery, gonorrhoea	
22	Bartondi (podophul)	<i>Morinda pubescens</i>	<i>Rhizophoraceae</i>	All ranges in Akola Din	Fruits, root & leaves	Small pox, urinary complains	
23	Behada	<i>Terminalia bellirica</i>	<i>Combretaceae</i>	All ranges in Akola Din	Bark, Fruits, leaves	Small pox, urinary complains	Tonnic
24	Bel	<i>Aegle marmelos</i>	<i>Rutaceae</i>	All ranges in Akola Din	Fruits, Leaves & roots	Laxative & heart & brain tonic	
25	Bhira	<i>Chloroxylon swietenia</i>	<i>Flindersiaceae</i>	All ranges in Akola Din	Roots, Leaves & Bark	Aphrodisiac, & neck paints	
26	Bhokar	<i>Cordia dichotoma</i>	<i>Cordiaceae</i>	All ranges in Akola Din	Fruits, Barks & seeds	Dyspepsia, Dysentery, Urinary disorders	
27	Bhuiawalki	<i>Phyllanthus frutescens</i>	<i>Euphorbiaceae</i>	All ranges in Akola Din	Whole Plant	Allergy, Dysentery, Jaundice, Gastro, urinal disorders	
28	Bhuriningani	<i>Solanum surattense</i>	<i>Solanaceae</i>	All ranges in Akola Din	Roots, Flowers & Fruits	Bronchitis, chest pains cold paralysis & snake bite	
29	Bibba	<i>Semacarpus anacardium</i>	<i>Anacardiaceae</i>	All ranges in Akola Din	Seeds	Cough & Cold Headache & Body Ace	Seeds use as Tonic

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
30	<i>Bibla</i>	<i>Pterocarpus marsupium</i>	<i>Fabaceae</i>	All ranges in Akola Din	Wood	Body Pain, diarrhoea	
31	<i>Brahmi</i>	<i>Cantella asiatica</i>	<i>Apiaceae</i>	Umarkhed Digras	Whole Plant	Asthma, Fever & Leprosy	Tonnic
32	<i>Chilahar</i>	<i>Caesalpinia sepiaria</i>	<i>Cesalpiniaaceae</i>	All ranges in Akola Din	Seeds	Uterine	Tonnic
33	<i>Chinch</i>	<i>Tamarindus indica</i>	<i>Cesalpiniaaceae</i>	All ranges in Akola Din	Seeds, Barks, Leaves		Tonnic
34	<i>Chirati</i>	<i>Mukiamaderas patana</i>	<i>Maderaspatana</i>	All ranges in Akola Din	Roots	Tooth decay	
35	<i>Datura</i>	<i>Daturametel</i>	<i>Solanaceae</i>	All ranges in Akola Din	Leaves & fruits	Narcotic & antispasmodic tooth decay	
36	<i>Dhaman</i>	<i>Grewia tiliafolia</i>	<i>Tiliaceae</i>	All ranges in Akola Din	Bark, Roots	Dysentery & itching Syphilis & blood Purification	
37	<i>Dhawada</i>	<i>Anogeissus latifolia</i> Wall	<i>Combretaceae</i>	All ranges in Akola Din	Seeds, Gum Bark.	Decency & Tonic	Gum use as Tonic
38	<i>Dudhavel</i>	<i>Lettsomia setosa</i>	<i>Convolvulaceae</i>	All ranges in Akola Din	Leaves	Medicinal Uses	
39	<i>Dukkerkan d</i>	<i>Dioscorea bulbifera</i>	<i>Dioscoreaceae</i>	All ranges in Akola Din	Tubers	Abdomen pains, bone fracture, skin diseases & jaundice	
40	<i>Gajkarni</i>	<i>Rhinacanthus nasuta</i>	<i>Acanthaceae</i>	All ranges in Akola Din	Roots, Leaves	Anti Cancer	
41	<i>Ghingan</i>	<i>Lannea coromandelica</i>	<i>Amranthaceae</i>	All ranges in Akola Din	Barks, Leaves	Wounds, Swelling	
42	<i>Ghotbor</i>	<i>Zizyphus xylopytus</i>	<i>Rhamnaceae</i>	All ranges in Akola Din	Fruits, Barks	Fruits juice	
43	<i>Girisidiya</i>	<i>Gliricidia sepium</i>	<i>Leguminosae</i>	All ranges in Akola Din	Leaves	Leaves juice	
44	<i>Gokarna</i>	<i>Barleria cristata</i>	<i>Acanthaceae</i>	All ranges in Akola Din	Leaves & roots	Boddy pains swelling	Tooth Powder
45	<i>Gokarni</i>	<i>Clitoria ternatea</i>	<i>Fabaceae</i>	All ranges in Akola Din	Roots	Antidot to snake bite	
46	<i>Gokharu</i>	<i>Tribulus terrestris</i>	<i>Zygophyllaceae</i>	All ranges in Akola Din	seeds All part of plant	Godhrudi Powder	
47	<i>Gorakhmundi</i>	<i>Sphaeranthus indicus</i>	<i>Asteraceae</i>	All ranges in Akola Din	Whole Plant	Cough, & Gastric	

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
48	Guivel	<i>Tinosporacordifolia</i>	<i>Menispermaceae</i>	All ranges in Akola Din	Whole Plant	Asthma, bone fracture, diarrhoea, fevers.	
49	Gunj	<i>Abrusprecatorius</i>	<i>Fabaceae</i>	All ranges in Akola Din	Roots, Plants	Aphrodisiac, blood purifier Eczema, Asthma, Cough	Tonnic, Sore throat
50	Hadjod	<i>Cissusquadrangularis</i>	<i>Vitaceae</i>	All ranges in Akola Din	Roots	Bone fracture	
51	Hirda	<i>TerminaliaChebula</i>	<i>Combretaceae</i>	All ranges in Akola Din	Fruits	Skin diseases, Fever	Tonnic
52	Jamalgota	<i>Baliospermummontanum</i>	<i>Euphobiaceae</i>	All ranges in Akola Din	Leaves, Seeds	Asthma, Bronchitis, Purgative.	
53	Jambhul	<i>Syzygiumcumini</i>	<i>Myrtaceae</i>	All ranges in Akola Din	Leaves, seeds, & Bark	Decency & Omatting Urinal Problem	Use in Dibeties
54	Jangli-methi	<i>Sidarhombifolia</i>	<i>Malvaceae</i>	Alegaon & Patur	Roots	Child birth, tonic & against Dysentery, gonorrhoea heart ailments.	
55	Jasvant	<i>Hibiscus rosa</i>	<i>Malvaceae</i>	All ranges in Akola Din	Bark	Skin diseases	
56	Kadai	<i>Sterculiaurens</i>	<i>Sterculiaceae</i>	All ranges in Akola Din	Gum, roots, barks & flowers	Tonnic bone dislocation & fractures, dysentery	
57	Kadhineem	<i>MurrayaKoenigii</i>	<i>Rutaceae</i>	All ranges in Akola Din	Leaves	Leaves juice	tonnic
58	Kadujire	<i>Cntratherumant helminiticum</i>	<i>Asteraceae</i>	All ranges in Akola Din	Whole Plant	Against Wormas	
59	Kala Kuda	<i>Wrightiatinctoria</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Bark & Leaves.	Anti dots, snake bite	
60	Kalamb	<i>Mitragynaparvifolia</i>	<i>Rubiaceae</i>	All ranges in Akola Din	Bark & Leaves.	Skin diseases	
61	Kali musali	<i>Curculigiorchioides</i>	<i>Hypoxidaceae</i>	Alegaon & Patur	Roots	Ashtma, blindness, cough, cold, epilepsy & Jaundices	
62	Kalmegh	<i>Andrographispaniculata</i>	<i>Acanthaceae</i>	All ranges in Akola Din	Whole Plant	Rabbies & Snake repellent	
63	Kanchan	<i>Bauhinia varniegat</i>	<i>Ceasalpiniaaceae</i>	All ranges in Akola Din	Bark & Flowers	Dysentery, Leprosy	
64	Kangni	<i>Solanumnigrum</i>	<i>Solanaceae</i>	All ranges in Akola Din	Leaves Fruits	Antiodot to opium toxications skin infections Swellings	

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
65	Karanj	<i>Pongamia pinnata</i>	<i>Fabaceae</i>	All ranges in Akola Din	Seeds & leaves bark	Skin Problem Wound Stomach problem	Oil is extracted from seed.
66	Kardai	<i>Laune Pinnatifida</i>	<i>Compositae</i>	All ranges in Akola Din	leaves Seeds.	Vegetable flood.	
67	Karihari	<i>Gloriossa superba</i>	<i>Liliaceae</i>	All ranges in Akola Din	seeds	Treat the gout	
68	Karwad	<i>Carica Caronda</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Root, Fruits	Snake bite	
69	Katasawar	<i>Bombax ceiba</i>	<i>Bombacaceae</i>	All ranges in Akola Din	Bark, Gum, Flowers & Roots	Gynec problem tonnic decency	Roots are used as Tonic
70	Kevath	<i>Feronia elephantum</i>	<i>Rutaceae</i>	All ranges in Akola Din	Roots & Fruits, bark	Asthma, bronchitis Relieving body pains	
71	keokand, kust	<i>Costus speciosus</i>	<i>Cosaceae</i>	Barshitakali	Rhizomes.	Skin diseases, leprosy, asthma	
72	Kevada	<i>Pandanus odoratissimus</i>	<i>Pandanaceae</i>	All ranges in Akola Din	Roots, Leaves & Fruits	Miscarriage, scabies leprosy, snake bite	
73	Khair	<i>Acacia catechu</i>	<i>Mimosaceae</i>	All ranges in Akola Din	Leaves, seeds & Bark	Skin Mouth problem	Katha manufacturing
74	Kallawai	<i>Gloriossa superba</i>	<i>Gloriossa superba</i>	All ranges in Akola Din	Flower & roots	skin diseases	
75	Khimi	<i>Manilkara Hexandra</i>	<i>Sapotaceae</i>	All ranges in Akola Din	Bark & fruits.	Body ache, stomachache & chest pains	
76	Kuda	<i>Holarrhena antisenterica</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Bark & Seeds.	Cough, Fever & Dysentery	
77	Kurmudi	<i>Tridax procumbens</i>	<i>Asteraceae</i>	All ranges in Akola Din	Whole Plant, Flower	Wounds, Skin diseases Scorpion bite	
78	Lajkuli	<i>Mimosa pudica</i>	<i>Mimosaceae</i>	All ranges in Akola Din	Roots & Leaves	Antifertility, boils, child-birth	
79	Lemon grass	<i>Cymbopogon citratus</i>	<i>Poaceae</i>	All ranges in Akola Din	Leaves	against fever, headache, vomiting, dysentery	
80	Lokhandi	<i>Ixora Prufior</i>	<i>Rubiaceae</i>	All ranges in Akola Din	Fruits, Bark, Leaves	Tooth decay,	

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
81	Madang	<i>Dendrophthorosefalcata</i>	<i>Loranthaceae</i>	All ranges in Akola Din	Plant	Antifertility, skin diseases	
82	Maharukh	<i>Ailanthus exceisa</i>	<i>Simaroubaceae</i>	All ranges in Akola Din	Bark.	Tonic & treatment of cough Skin diseases	
83	Maka	<i>Eclipta alba</i>	<i>Asteraceae</i>	All ranges in Akola Din	Whole Plant	Skin diseases, Jaundice	Hair Tonic
84	Maniphal	<i>Catunargegamnutans</i>	<i>Rhizophoraceae</i>	All ranges in Akola Din	Roots & Fruits	Cramps	
85	Medsing	<i>Gymnemasylvestre</i>	<i>Asclepiadaceae</i>	All ranges in Akola Din	Whole Plant	Diabetes, Leucoderma	
86	MogaliYerand	<i>Jatropha curcu</i>	<i>Euphorbiaceae</i>	All ranges in Akola Din	Root, Gum	Tooth decay	
87	Moha	<i>Madhuca (latifolia) Congifolia</i>	<i>Sapotaceae</i>	All ranges in Akola Din	Flowers, Seeds, Leaves & Bark, gum	Urinal Problem, Decency, Heel Crack	Flowers are use for Tonic
88	Mothi-ringani	<i>Solanumferox</i>	<i>Solanaceae</i>	All ranges in Akola Din	Roots Fruits Leaves	Against Asthma, blood purification, stomach disorders	
89	Muradshenga	<i>Helicteres Isora</i>	<i>Sterculiaceae</i>	All ranges in Akola Din	Flowers & Seeds	Stomach Problem & Ear Problem	
90	Musta	<i>Cyperus rotundus</i>	<i>Cyperaceae</i>	All ranges in Akola Din	Tubers	Dysentery, Cough	
91	Nagvel, Pan	<i>Piper betel</i>	<i>Piperaceae</i>	Alegaon & Patur, Barshitakali	Roots & Leaves	Antiseptic, Asthma & eye disorders	
92	Neem	<i>Azadirachta indica</i>	<i>Meliaceae</i>	All ranges in Akola Din	Leaves & Seeds.	Antiseptic, Antipyretic, Jaundice, skin diseases	Leaves smoke is also used Insect repellent
93	Nirgudi	<i>Vitex negundo</i>	<i>Verbenaceae</i>	All ranges in Akola Din	Leaves	Body ache, headache	
94	Palas	<i>Butea monosperma</i>	<i>Fabaceae</i>	All ranges in Akola Din	Seeds, Flowers & Root Bark	Pregnancy, Urinal Problem, Scorpion Bite	Root Bark is used as a Rope
95	Pandhara Chapha	<i>Plumeria cinnamomita</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Latex	Scabies & Gum	
96	Parijat	<i>Nyctanthes arbor</i>	<i>Oleaceae</i>	All ranges in Akola Din	Leaves & flowers.	Bone fracture, rheumatism, Malaria, sciatica, ulcers.	

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
97	Patharchur	<i>Coleus aromaticus</i>	<i>Lamiaceae</i>	All ranges in Akola Din	Whole Plant	Urinary problems, asthma & ulcers	
98	Phansa	<i>Artocarpusheterophyllus</i>	<i>Moraceae</i>	garden plant & planted in farm	Leaf,root& fruit	Latex is used against skin diseases	
99	Rakta-rohida	<i>Tecomellaandulata</i>	<i>Bignoniaceae</i>	All ranges in Akola Din	Bark, leaves	Skin diseases, Injuries	
100	Raktchand an	<i>Pterocarpusmarsupium</i>	<i>Fabaceae</i>	All ranges in Akola Din	Wood	dysentery, skin diseases	
101	Rampahal	<i>Annonareticulata</i>	<i>Anonaceae</i>	All ranges in Akola Din	Fruits, Bark, Leaves	Skin diseases	
102	Ran halad	<i>Curcuma zedoaria</i>	<i>Zingiberaceae</i>	All ranges in Akola Din	Roots stocks palmately branched	Spike	
103	Ranjai	<i>Clematis triloba</i>	<i>Poaceae</i>	All ranges in Akola Din	Whole plant	Treatment of boils, itching & skin	
104	Ran-kanda	<i>Drimiaindica</i>	<i>Liliaceae</i>	All ranges in Akola Din	Bulb	Cardiac Stimulator fevers & skin diseases	
105	RatanGunj	<i>Adenanthepavonina</i>	<i>Mimosaceae</i>	All ranges in Akola Din	Seeds	Wounds & swellings	
106	Ratanjot	<i>Jatropacurcas</i>	<i>Euphobiaceae</i>	All ranges in Akola Din	Roots, Latex	Burns, Cancer & Inflammation	
107	Ritha	<i>Sapindustrifolius</i>	<i>Sapindaceae</i>	All ranges in Akola Din	Bark & roots	bodyache, headache	
108	Rohini	<i>Mallotusphilipensis</i>	<i>Euphobiaceae</i>	All ranges in Akola Din	Seeds	Treatment of Blisters	
109	Rui	<i>Calotropisgigantea</i>	<i>Asclepiadaceae</i>	All ranges in Akola Din	Whole Plant	Asthma, Leprosy & Antidot	
110	Sadafully	<i>Catharanthusroseus</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Whole Plant	Cancer, Diabetes	
111	Safedchand an	<i>Santalum album</i>	<i>Santalaceae</i>	All ranges in Akola Din	Bark.	Malaria	
112	Safedmusali	<i>Chlorophytumberosum</i>	<i>Liliaceae</i>	Alegaon, Patur	Tuberous roots	Sex tonic for men & women	Tonic & treat leucorrhoea
113	Sagargota	<i>Caesalpinia bonducella</i>	<i>Caesalpinaceae</i>	All ranges in Akola Din	seeds, Roots	Malaria, Fever	Tonic

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
114	Salaparni	<i>Desmodium gangeticum</i>	<i>Fabaceae</i>	All ranges in Akola Din	Roots	Chronic fever, vomiting & general debility	
115	Samudraphal	<i>Barringtonia acutangula</i>	<i>Barringtoniaceae</i>	All ranges in Akola Din	Bark, Seeds	Liver, Disorders	
116	Saptaparni	<i>Alstonia scholaris</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Bark.	Asthma, Malaria & Child birth	
117	Sarpagandha	<i>Rauwolfia serpentina</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Roots.	Snake bite, Fever	
118	Satavari	<i>Asparagus racemosus</i>	<i>Liliaceae</i>	All ranges in Akola Din	Tubers roots	nervous tumors, cardiac debility.	
119	Satwin	<i>Alstonia scholaris</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Leaves, Bark.	Katha	
120	Shevga	<i>Moringa oleifera</i>	<i>Moringaceae</i>	All ranges in Akola Din	Bark, Fruits & roots	Snake bite.	Oil is used in perfume industry
121	Shisu	<i>Dalbergia altifolia</i>	<i>Papilionaceae</i>	All ranges in Akola Din	Leaves, Barks	Skin diseases	
122	Shivan	<i>Gmelina arborea</i>	<i>Verbenaceae</i>	All ranges in Akola Din	Bark, Leaves, Fruit, roots	Bone, fracture, cough, bronchitis	
123	Sitaphal	<i>Annona squamosa</i>	<i>Annonaceae</i>	All ranges in Akola Din	Fruits & Leaves seed, flowers	Killing lice, Wounds	Tonic
124	Sonchaffa	<i>Michelia champaca</i>	<i>Magnoliaceae</i>	All ranges in Akola Din	plant	Inflammation, Antifertility, Asthma, bronchitis, fever, menstrual complaints	
125	Suran	<i>Amorpha phthalis</i>	<i>Apocynaceae</i>	All ranges in Akola Din	Corm.	Piles, Throat, Weakness	Tonic
126	Surankanda	<i>Taccarotopetala oides</i>	<i>Taccaceae</i>	All ranges in Akola Din	Tubers	bodyache, headache	
127	Tad	<i>Borassus flabellifer</i>	<i>Palmae</i>	All ranges in Akola Din	Roots, Leaves	Roots powder, Pregnancy	
128	Takla	<i>Cassia Tora</i>	<i>Cesalpiniaceae</i>	All ranges in Akola Din	Seeds	Deafness	
129	Tarwata	<i>Cassia auriculata</i>	<i>Cesalpiniaceae</i>	All ranges in Akola Din	Seeds, Flowers	Katha	

Sr. No	Local Name	Botanical Name	Family	Found in Range	Part use for Medicine	Use Propose	Other Uses
130	Teak	TactonaGrandi	Verbneceae	All ranges in Akola Din	Seed,Leaves,Bark	Barks tonnic	
131	Tendu	Diospyrosmelan oxylon	Ebenaceae	All ranges in Akola Din	Fruits	Skin deseases, Urinary complains germicidal	
132	Tiwas	Ougeiniaoojeine nsis	Fabaceae	All ranges in Akola Din	Bark, leaves	Diarrohoea&dysentary	
133	Umbar	Ficusracemosa		All ranges in Akola Din	Seeds, Leaves,Laticus	Mouth,Skin,problem	
134	Vacha	Acoruscalamus	Apocynaceae	All ranges in Akola Din	Rhizomes.	Ashtma, DysenteryAnlegesic	
135	Vala-Khus	Vetiveriazizanioides	Poaceae	All ranges in Akola Din	Roots	Treating burns,sensation, ulcers,skin,diseases	
136	Van tulsi	Ocimumbasilicum	Lamiaceae	All ranges in Akola Din	Entire plant	cholera,snake bites &detoxication of alcohol	
137	Vasanvel	Cocculushirsutuss	Menispermaeae	All ranges in Akola Din	Leaves & roots	Dysentery, cuts, eczema fevers	
138	Vidang	Embeliaribes	Moringaceae	All ranges in Akola Din	Roots,Fruits& Leaves	Cough, diarrhoea, fevers skin diseases	
139	Wad	FicusBengalensis	Urticaceae	All ranges in Akola Din	Fruits, Bark,Leave,Root	Nnugrodhadi powder	
140	Waghati	Capprimoonii	Capparidaeaeae	All ranges in Akola Din	Fruits	Cough,	
141	Widang	Embeliatsjeriam	Moringaceae	All ranges in Akola Din	Bark & roots		

Source:- Dy.C.F. Akola Division. Letter no. 723 Date 23/08/2021

APPENDIX NO. XXXVIII

STATEMENT SHOWING THE RESULT OF STOCK MAPPING.

Comp. & class	Area of Comptt	Teak			Mix			Babul ban	Bamboo	Under stock	Scrub	Grass	Plantation	Blank	Encro/Cultivation.	CA Land /pf	Water Body	Area suitable for plantation and Afforestation		Total Area
		II I	Iv a	Iv b	II I	Iv a	Ivb											Teak /Mix	Afforestation	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
<u>AKOLA RANGE</u>																				
3	c	64.44								5			25	0.5	1.5		1.5	30.9		64.44
5		7.17									7.17									7.17
6	c	76.65									76.65									76.65
7		330.5									275.5		25				30			330.5
8		156.9									156.9									156.9
9	c	77.2									77.2									77.2
9	b	10.63													10.6					10.63
10		68.62									38.56			0.05		0.01	30			68.62
10	b	8.14												0.05			1	7.09		8.14
11		28.62								5.4	8		15	0.02			0.2			28.62
11	b	11.88															0.88	11		11.88
12		187.45								55	66		55	0.45		6	5			187.45
12	b	2.24						2.24												2.24
13	b	1.69									1.69									1.69
14	b	0.6									0.6									0.6
14	C	77.62						10			67.62									77.62

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
15	b	8.79											8.79							8.79
15	C	29.96									9.96							20		29.96
16	b	5.26											5.26							5.26
16	c	104.07								30	50						24.1			104.07
17	b	13.76											13.8							13.76
17	c	7.55								7.55										7.55
18	b	1.91								1.91										1.91
18	c	74.82				21				4			50							74.82
19	b	1.62								1.62										1.62
19	c	120.8					66						50				4.8			120.8
13	c	146.32																		146.32
13	b	34.08												34.1						34.08
20	c	170.69								60.7	110									170.69
20	b	8.75						8.71						0.04						8.75
21	b	4.7						4.7												4.7
21	c	265.44								95	170.4									265.44
22	b	2.65						2.65												2.65
23	c	124.12								70.1	54									124.12
24	c	243.98																		243.98
23	b	0.62						0.62												0.62
24	b	2.39									2.39									2.39
25	b	4.87									4.87									4.87
26	b	2.83									2.83									2.83
27	b	0.84									0.84									0.84
28	b	10.13									10.13									10.13

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
29	b	8.93									8.93									8.93
30	b	13.67									13.67									13.67
31	b	9									9									9
32	b	4.86									4.86									4.86
33	b	7.41						7.41												7.41
34	b	4.86											4.86							4.86
35	b	3.06											3.06							3.06
36	b	7.02											7.02							7.02
37	b	9.65																9.65		9.65
38	b	14.23													6		0.5	7.73		14.23
39	B	4.08									3.7						0.38			4.08
40	b	11.83									11.83									11.83
41	b	7.9									6						1.9			7.9
42	b	8.88								1.45	6.33						1.1			8.88
43		3.77									3						0.77			3.77
44		1.82									1.42						0.4			1.82
45		10.41									9						1.41			10.41
46		5.91									5.91									5.91
47	b	16.19								14	1			1.19						16.19
48	b	14.62								13	1			0.62						14.62
49	b	8.9								5	1			2.9						8.9
49b	a	6.62								5.62	1									6.62
60	b	14.4																14.4		14.4
61	b	9.33																9.33		9.33
62	b	13.11									3			0.11				10		13.11

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
63	c	84.03								9	75						0.03			84.03
63	b	6.88																6.88		6.88
63	a	0.71									0.71									0.71
64	c	39.6											25				14.6			39.6
64	b	22.46											20	2.46						22.46
64	b	5.72																5.72		5.72
65		188.45								8	120		60				0.45			188.45
65	b	7.05									7						0.05			7.05
65	b	12.54																12.5		12.54
66	b	12.95																13		12.95
67	b	14.57												1				13.6		14.57
68	b	11.16												0.16				11		11.16
70	b	11.89																11.9		11.89
71	b	6.61																6.61		6.61
71	a	1.05												1.05						1.05
72	b	4.4									4			0.4						4.4
72	a	1.67																		1.67
73	b	14.44									1			1.44				12		14.44
74	b	10.63									1			1			0.63	8		10.63
75	b	3.64																3.64		3.64
76	b	14.44									1						2.44	11		14.44
77	b	9.71									7			2			0.71			9.71
78	b	2.93									2						0.93			2.93
79	b	5.52									4						1.52			5.52
80	b	12.95									7.95		5							12.95

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
84	b	9.1									8.1			1						9.1
84	a	0.6									0.4			0.2						0.6
84	b	1.72									1						0.72			1.72
85	b	3.94									3			0.94						3.94
85	c	101.15									31.15		30	5		5	30			101.15
86	b	7.18															7.18			7.18
87	b	5.5									4						1.5			5.5
87	c	121.78								75	20		25				1.78			121.78
88	b	4.77						4.5									0.27			4.77
89	b	10.29						5		5							0.29			10.29
90	b	11.44						4.4	7								0.04			11.44
91	b	9.07						6	3.1											9.07
92	b	5.84						2.2			3.6						0.04			5.84
93	b	4.03						3.5									0.53			4.03
94	b	13.35						10.4	3											13.35
95	b	13.34						11	2.3								0.04			13.34
96	b	1.58						1.58												1.58
97	b	9.68								3.6	6.08									9.68
98	b	6						5									1			6
99	b	8.01						3.51					4				0.5			8.01
100	b	5.06											5.06							5.06
101	b	4.05											3				1.05			4.05
102	b	8.43											8.43							8.43
103	b	4.31									4						0.31			4.31
104	b	4.45									4.45									4.45

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
105	b	6.94								2.9	4						0.04			6.94
106	b	8.43						3.43			5									8.43
107	b	9.56								5	4						0.56			9.56
108	b	9.55								5	4						0.55			9.55
109	b	3.64									3.64									3.64
110	b	3.59									3.59									3.59
130	b	2.74												2.74						2.74
131	b	1.8								1.8										1.8
134		6.79								2.79								4		6.79
135	b	10.26									5							5.26		10.26
136	b	7.28									4				3.28					7.28
137	b	7.99								6.49							1.5			7.99
138	b	0.67																0.67		0.67
139	b	5.28									5.28									5.28
140	b	6.83									6						0.83			6.83
141	b	6.62								2.6	4						0.02			6.62
142	b	5.78								2.77	3						0.01			5.78
143	b	8.62								2.6	6						0.02			8.62
144		3.49									3.49									3.49
145	b	4.93									4.93									4.93
146		6.51									6.51									6.51
147		4.47									4.47									4.47
148		4.13									4.13									4.13
149	b	16.74									16.44						0.3			16.74
150	b	14.97								0.2	14.52						0.25			14.97

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
151	b	4.24									4.14						0.1			4.24
152	b	10.53									10.33						0.2			10.53
153	b	8.09									8.04						0.05			8.09
154	b	14.57									14.37						0.2			14.57
155	b	12									12									12
156	b	8.74									8.74									8.74
157	b	12.52									12.37						0.15			12.52
158	b	5.84									5.69						0.15			5.84
159		7.7									7.7									7.7
160	b	15.19								1	14.19									15.19
161	b	2.1									2.1									2.1
162	b	7.01								6	1.01									7.01
163	b	4						3.5	0.5					0.02						4
164	b	5.33						5.3						0.03						5.33
165	b	4.04						4						0.04						4.04
166	b	4.15						4									0.15			4.15
167	b	4.05						3.5									0.55			4.05
168	b	9.78						8						0.03			1.75			9.78
168	a	2.67						2.65						0.02						2.67
169	b	7.72						7.72												7.72
170	b	15.15						15									0.15			15.15
171	b	2.65								2	0.65									2.65
172	b	4.18									4						0.18			4.18
173	b	11.97									11.9						0.07			11.97
174	b	11.38								6.3	5						0.08			11.38

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
175	b	8.9								3	5.5			0.1			0.3			8.9
175	a	2.67																		2.67
176	b	5.15								2.03	3.12									5.15
177	b	6.68								2.2	2.2			2.28						6.68
178	b	3.64								1.64	2									3.64
179	b	6.21									6.21									6.21
180	b	6.61								4.59	2						0.02			6.61
181	b	9.01								2.49	6.5			0.02						9.01
182	b	3.53								1.53	2									3.53
183	b	7.48								1.28	6.2									7.48
184	b	11.39									11.35			0.03			0.01			11.39
185	b	3.93									3.93									3.93
186	b	4.36								1.36	3									4.36
187	b	5.36									5.36									5.36
188	b	1.17									1.17									1.17
189	b	8.63											8				0.63			8.63
190	b	9											9							9
191	b	4.2									1			3.2						4.2
192	b	3.27						3.27												3.27
193	b	3.09									3.06						0.03			3.09
194	b	5.49									5.3						0.19			5.49
198	c	34.67									14.67		20							34.67
199	c	25.65									21.65						4			25.65
200	c	31.04									31.04									31.04
205	b	12.02									12			0.02						12.02

1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
206	b	5.74										4.74			1						5.74
207	b	3.95										2.95			1						3.95
208	b	9.04										8.04			1						9.04
209	b	12.58										11.58			1						12.58
210	b	16.6										15.6			1						16.6
211	b	9.61													9.61						9.61
211 a	b	4.86													4.86						4.86
212	b	10.01										1			9.01						10.01
208		189.86									20	99.5		30	40.1			0.24			189.86
386		7.6																7.6			7.6
389		87.83										85.33			1			1.5			87.83
390		461.65						72			155		190	40				5			461.65
393	b	9.48										9						0.48			9.48
393	a	57.23									5	32.23	5	10				5			57.23
403		37.43											29					8			37.43
406		44.75											45								44.75
407	b	58.04											57		0.04			1			58.04
408		206.71										20	50	137	0.07						206.71
708		9.67												9				0.67			9.67
709		26.42												26.4							26.42
710		52.69							12.7			20		16				4			52.69
		5510.54	0	0	0	0	21	138	166	16	724	2290	376	753	135	21.4	11	217	246	0	5510.5

BARSHITAKALI RANGE

Comp. & class		Area of Compt t	Teak			Mix			Bab hu lba n	Ba m bo o	Unde r stock	Scru b	Gras s	Plan t ation	Blan k	Encro/ Cultiva tion.	CA Lan d /pf	Wate r Body	Areas suitable for plantation and Afforestation		Total Area
			III	Iva	Ivb	III	Iva	Ivb											Teak /Mixe d	Affore station	
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
22	c	113.64	0									63.64		25				25			113.64
25	c	83.67										83.67									83.67
26	c	94.99					2				6	66.99							20		94.99
27	c	13.98					4					9.98									13.98
28	c	1.35													1.35						1.35
29	c	265.93					70					190.9						5			265.93
29	b	5.08									2	0.58						2.5			5.08
30	c	99.52					5					94.52									99.52
31	c	41.12					2					38.12						1			41.12
32	c	11.55										11.55									11.55
33	c	43.38					3.38					40									43.38
34	c	95.84										75.84							20		95.84
35	c	19.93										19.93									19.93
36	c	17.42					1.42					16									17.42
37	c	20.73										20.73									20.73
38	c	7.71										7.71									7.71
39	c	29.2										28.7						0.5			29.2
41	c	135.25					30.3					105									135.25
42	c	17.01					2					15.01									17.01
43	c	27.91										7.91		20							27.91
44	c	8.4						8.4													8.4

1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
44	b	35.41					13					22.41									35.41
45	c	56.78										54.78						2			56.78
46	c	47.65					22					25.65									47.65
47	c	44.17					28.2					16									44.17
48	c	59.15					14					45.15									59.15
49	c	35.82										35.82									35.82
50	c	75.79					5					70.79									75.79
51	c	127.4									3	114.4				10					127.35
53	c	70.74										70.74									70.74
		1707																			1706.47
56	c	216.27										170.3		40		6					216.27
57	c	57.88										57.88									57.88
58	c	16.91					7.91					9									16.91
59	c	170.12										120.1		50							170.12
60	c	7.16										7.16									7.16
61	c	7.32										7.32									7.32
62	c	82.84										52.84		30							82.84
66		113.4										87.6		25				0.8			113.4
67	c	102.03										102									102.03
68	c	82.2										52.2		30							82.2
69	c	251.94										225.9		25		1					251.94
70	c	54.12										54.12									54.12
71	c	43.9										18.9		25							43.9
72		78.95										53.95		25							78.95
73	c	86.52										71.52		15							86.52

1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
74	C	6.38										6.38									6.38
75	C	56.56										56.56									56.56
76	C	9.15										9.15									9.15
77		14.29										14.29									14.29
78	c	93.23										90.48				2.75					93.23
79		278.38										212.4		56	1	1.5		7.5			278.38
80	c	23.07										23.07									23.07
80		339.93			2							278.9		55	2			2			339.93
81	a	64.75										64.75									64.75
81	b	78.52						30.5								48					78.52
81	c	143.66						62.7								81					143.66
81	C	10.72										1			9.72						10.72
82		95.3			55.3			25			15										95.3
82	C	4.42										1			3.42						4.42
83		3.92														3.92					3.92
83		394.11		33			301				55				5						394.11
84		93.27										33.27		60							93.27
		3081																			3081.2 2
84		258.92						252			7										258.92
85		331.22			111. 2			80			60			40		40					331.22
86		48.18										48.18									48.18
87		222.17		80				65.2			10	32		35							222.17
88		233.68		156				25			20	32.68									233.68
93		287.32		287. 3																	287.32

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
94		42.09																		42.09
95		169.56		169. 6																169.56
111	B	3.62																		3.62
112	B	5.17																		5.17
113		7.57									7.57									7.57
114		4.51									4.51									4.51
115		7.21									7.21									7.21
116		8.53						8.5 3												8.53
117	b	7.23									3.23		4							7.23
118	b	12.66											12.7							12.66
119	E	77.1		39		19				11	8.1									77.1
119	b	5.28						5.2 8												5.28
121	b	20.65									20.65									20.65
122	b	4.81									2.81						2			4.81
123	b	7.94									4.94						3			7.94
124		5.32									5.32									5.32
125		396.58		236. 6	160															396.58
125	b	10.52									10.52									10.52
126		203.55		103. 6	100															203.55
126	b	5.53									3.53						2			5.53
127		374.32			229. 3		100						25	20						374.32
127	b	4.63									2.63						2			4.63
128	a	61.51			5						56.51									61.51
128	b	134.35													134					134.35

1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
128	B	2.08										1.08						1			2.08
129	b	55.04										55									55.04
129	B	15.08									5	3			7.08						15.08
129	a	266.3			91			40				15		65		55.3					266.3
		3300																			3300.23
130		217.19			60.19			132							25						217.19
131		275.99					97					149		30							275.99
132		408.73					109					300									408.73
132	B	4.51										4.51									4.51
133		325.73					40				2	258.7		25							325.73
133	B	13.93										10.93						3			13.93
134		278.6						10			2	40				213	13.7				278.6
167		39.93										39.93									39.93
168		44.32										44.32									44.32
192	c	9.67										9.67									9.67
193	c	215.36						30				135.4		50							215.36
209	c	32.78										12.78							20		32.78
210	c	6.76														6.76					6.76
211		87.32						4				83.32									87.32
212		152.02						42				85		25							152.02
391		526.77									32	449.8		40				5			526.77
392		70.22									50.2			20							70.2
394	rf	87.95						58				30									87.95
395	rf	120.75										90.75							30		120.75
396		134.06										114.1	20								134.06

1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
120	B	1.82										1.82									1.82
397		122.83						2			50	20.83	50								122.83
398		66.72										20	46.7								66.72
399		302.15										224.2	50	25		1		2			302.15
706		25.35													25.4						25.35
707		95.74			4			3			1	85.74						2			95.74
		3667	0	1105	818	0	776	970			331	5770	167	878	100	604	14	68	90	0	3667.18

PATUR RANGE

Comp. & class	ab	Area of Comptt	Teak			Total	Mix			Total	Under stock	Scrub/Eroded	Plant ation	Blank	Encro/ Cultivation.	CA Land /pf	Water Body	Total Area
			III	Iva	Ivb		III	Iva	Ivb									
1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
44		225.81			189	189			23.7	23.7	10.2	3.31						225.81
45	rf	414.4			350	350			39.6	39.6	17.4	7.68						414.4
48	rf	238.76			217	217			10.2	10.2	9.7	2.36						238.76
49	rf	264.66			235	235			16.2	16.2	9.25	4.03						264.66
50	rf	283.28		48	211	258			24.9	24.9								283.28
53	rf	174.01			122	122			10.2	10.2	3.4	8.38	30					174.01
54	rf	216.91			144	144			49.5	49.5	23.7							216.91
55	rf	142.85			107	107			26.4	26.4	9.25							142.85
56	rf	220.15			150	150			53.3	53.3	5.35	11.2						220.15
57	rf	160.25			78.3	78.3			39.4	39.4	17.5		25					160.25
61	a	181.3				0.00				0.00	156		25					181.3
61	b	8.09													8.09			8.09
62	b	224.6				0.00				0.00	10	60			125	10	20	224.6
62	a	141			19.1	19.1				0.00	122							141
63	a	450.82		27		26.9		17.7		17.7	388	5.85	12					450.82
63	b	30.76				0.00				0					30.8			30.76
64	rf	247.67			148	148		33.5		33.5	43.1			23.2				247.67
65	rf	241.6			139	139			44.5	44.5	6.6			51.8				241.6
66	rf	386.07			165	165			32.2	32.2	115		45				28	386.07
67	rf	421.46			180	180			55.7	55.7	148		20	3.4			14	421.46
68	rf	216.5			96	96			50.5	50.5	50		20					216.5
69	rf	311.6			229	229			34.8	34.8	27.5		20					311.6
70	rf	228.65			201	201			27.8	27.8								228.65
71	rf	372.72			271	271			51.5	51.5	26.7		20				3	372.72
72	rf	395.78			231	231			40	40	60.9		60				4	395.78
73	rf	317.68			209	209			27.5	27.5	48.2		25		4.17		4	317.68
74	rf	307.96			131	131			59.7	59.7	54.6	25	35				3	307.96

1		2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18
75	rf	165.59			110	110			30.8	30.8	24.8							165.59
76	rf	97.08		26		25.7			63.4	63.4				8				97.08
77	rf	193.03		85		85.3		50	37.7	87.7		20						193.03
172	c	154.75				0.00				0		113		41.3				154.75
188	c	39.13				0.00			26.5	26.5	7.3	5.37						39.13
189	c	15.55			5.1	5.1				0.00	5.2	5.25						15.55
190	c	19.51			6.68	6.68				0.00	6.3	6.53						19.51
191	c	77.94			25.7	25.7				0.00	27.2	25						77.94
195	c	184.44				0.00				0.00		159	25					184.44
196	c	179.74				0.00				0.00		155	25					179.74
197	c	8.65				0.00				0.00		8.65						8.65
387	rf	241.2				0.00				0.00		121		120				241.2
388	rf	88.9				0.00				0.00				86.9			2	88.9
701		237.56				0.00			50	50	25	56.8	25	80.7				237.56
702		301.03				0.00			66.8	66.8	46.5	120	30	34.3	3.5			301.03
			0	186	3969	4155	0	101	993	1094	1506	924	442	460	171	10	78	8829.4

AALEGAON RANGE

Comp. & class	Area of Comptt	Teak			Mix			Under stock	Scrub	Grass	Plant ation	Blank	Encro/ Culti	CA Land /pf	Water Body	Areas suitable for plantation and Afforestation		Total Area
		III	Iva	Ivb	III	Iva	Ivb									Teak /Mixed	Afforestation	
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
1		363		358				3							2			363
2		298.2		253							45							298.24
3		363.8		335				2			25				2			363.8
4		259.1		204				20			35							259.11
5		197.9		148					5		20	25						197.88
6	a	259.8		198							60			2.21				259.8
7		266.3		234				5			25	2						266.27
8		254.9		255														254.94
9		248.5		218								30						248.47
10		246		196							50							246.04
11		303.1		253							50							303.11
12	a	206.4		136				15			55							206.39
12	b	22.66		22.7														22.66
13	a	211.3		191							20							211.25
13	b	23.47		23.5														23.47
14	a	293.4		273							20							293.36
14	b	74.87		70.9				4										74.87
14	c	43.95										44						44
15		246.9		202							45							246.86
16		365		248				50			67							365.02
17		288.1		239				1			45				3			288.13
18		218.9		194							25							218.93
19		272.8		269											4			272.76
20		255		230							25							254.95
21		244.4		244														244.43

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19
22		294.2		184							110							294.21
23		445.2		395							25	25						445.15
24	A	227.4		119		84					24							227.43
24	b	146.9											147					147
25		364.6		293			40	32										364.61
26		164.7		165														164.7
27		124.2		114								10						124.23
28		185.7		176								10						185.74
29		198.3		173								25						198.29
30		306.74		267							40							306.74
31		231.9		167			40				25							231.88
32		339.1		219			60				35	25						339.12
33		261		261														261.01
34		302.7		283								20						302.7
58		355.3		353									2					355.31
59		205.2		110			60				35							205.17
60		288.9		125		144						20						288.94
162	c	287.3		50					187		50							287.32
201		97.52		40			38				20							97.52
202	c	11.71		11.7														11.71
203	c	6.48		4.48			2											6.48
204	c	24.03							19		5							24.03
205	c	96.99						38	4		55							96.99
206		53.63		4.63			10	4			30	5						53.63
703		701.8		571			4	2			60	64.8						701.75
704		59.47					19				40							59.47
			0	1310	7772	0	228	273	176	215	0	1166	306	149	2.21	11	0	11608.87

APPENDIX NO. XXXIX.

STATEMENT SHOWING THE LIST OF OLD TEAK PLANTATIONS.

Year of Plantation	Range	Compt. No.	Coupe No.	Felling Series	Area in ha.
1	2	3	4	5	6
1960	Akola	329a	XXIX	Khadki	3.34
1960	Karanja	140a	XXXVI	Khapardari	3.24
1960	Karanja	140a	XXXVI	Khapardari	3.24
1961	Akola	83	XX	Nimbhi	8.10
1961	Washim	122a	XX	Wagha	2.02
1962	Akola	83	XX	Nimbhi	8.00
1962	Patur	12a	XXIX	Umarwadi	1.21
1962	Patur	12a	XXIX	Umarwadi	1.21
1962	Patur	12a	I	Umarwadi	1.21
1962	Karanja	---	---	Girda C Class	10.12
1962	Washim	---	---	Zodga C Class	4.20
1962	Washim	122a	XX	Wagha	2.02
1962	Patur	---	Pimparwadi	C class	3.24
1963	Akola	129a	VI	Chohogaon	8.00
1963	Akola	82	XXIX	Nimbhi	8.00
1963	Akola	133	XXIV	Chohogaon	0.80
1963	Patur	---	Pimparwadi	C class	3.64
1963	Patur	---	Pimparwadi	C class	2.83
1963	Akola	132	XXIX	Chohogaon	0.80
1963	Karanja	142	XX	Khapardari	1.61
1963	Karanja	---	---	Girda C Class	6.68
1963	Patur	---	Pimparwadi	C class	1.61
1963	Washim	---	---	Zodga C Class	8.81
1964	Akola	---	Narnala Fort	---	0.80
1966	Akola	129a	VI	Chohogaon	4.00
1966	Patur	24a, 21	XXVIII, XXXIX	Chikhalwal	14.00
1966	Patur	47, 51a	X, VII	Kalakamtha	6.00
1966	Karanja	140a	XXIII, XXIV	Khapardari	4.80
1966	Karanja	146	XXIV	Palodi	3.20
1967	Patur	23	XXV	Chikhalwal	4.00
1967	Patur	48	XXV	Kalakamtha	2.00
1968	Patur	23	XXVI	Chikhalwal	3.20
1968	Washim	94	XXVI	Pangra	3.50
1969	Washim	91	XVII	Pangra	5.00

Year of Plantation	Range	Compt. No.	Coupe No.	Felling Series	Area in ha.
1969	Alegaon	24a	XXIX, XXXVI	Chikhalwal	5.00
1969	Washim	91, 113	XXVII, XXIV	Pangra, Rui	5.00
1969	Alegaon	24a	XXIX, XXXVI	Chikhalwal	5.00
1970	Washim	113, 110	XXXVII, XXXVI	Rui/ Kinhiraja	5.00
1970	Alegaon	23	XXVI, XXVII	Chikhalwal	5.00
1970	Washim	113, 110	XXXVII, XXXVI	Rui/ Kinhiraja	5.00
1970	Alegaon	23	XXVI, XXVII	Chikhalwal	5.00
1971	Patur	63a	XXVII	Karla	10.00
1971	Washim	120	XXXII	Wagha	5.00
1971	Patur	63a	XXVII	Karla	10.00
1971	Washim	120	XXXII	Wagha	5.00
1972	Washim	122a	XX	Wagha	5.00
1972	Alegaon	45	XXIX	Sawangi	5.00
1972	Washim	122a	XXII	Wagha	5.00
1972	Alegaon	45	XXIX	Sawangi	5.00
1975	Alegaon	---	Sawargaon		12.00
1975	Alegaon	---	Sawargaon	---	12.00

Source:- Dy.C.F. Akola Division. Letter no. 469 Date 24/07/2020.

APPENDIX NO. XL

STATEMENT SHOWING THE SEQUENCE OF THINNING IN OLD TEAK PLANTATION

Sr.	Year of Plantation	1st Thinning	II Thinning	III Thinning	IV Thinning	V th Thinning	VI th Thinning	Area in ha.
1	1961					2011-12	2021-22	8.1
2	1962					2012-13	2022-23	8
3	1962					2012-13	2022-23	1.21
4	1962					2012-13	2022-23	1.21
5	1962					2012-13	2022-23	1.21
6	1963					2013-14	2023-24	8
7	1963					2013-14	2023-24	8
8	1963					2013-14	2023-24	0.8
9	1963					2013-14	2023-24	3.64
10	1963					2013-14	2023-24	2.83
11	1963					2013-14	2023-24	0.8
12	1963					2013-14	2023-24	1.61
13	1964					2014-15	2024-25	0.8
14	1966					2016-17	2026-27	4
15	1966					2016-17	2026-27	14
16	1966					2016-17	2026-27	6
17	1967					2017-18	2027-28	4
18	1967					2017-18	2027-28	2
19	1968					2018-19	2028-29	3.2
20	1969					2019-20	2029-30	5
21	1969					2019-20	2029-30	5
22	1970					2020-21	2030-31	5
23	1970					2020-21	2030-31	5
24	1971					2021-22	2031-32	10
25	1971					2021-22	2031-32	10
26	1972					2022-23	2032-33	5
27	1972					2022-23	2032-33	5
28	1975					2025-26	2035-36	12
29	1975					2025-26	2035-36	12

Source:- Dy. C.F. Akola Division. Letter no. 469 Date 24/07/2020

Appendix no.XLI

Compartment wise and Working Circle wise the Density Area

COMP.NO	Area of Comp.	Working circle	Density Area			Scrub	Blank	Total
			0.6	0.4-0.6	Below 0.4			
1	2	3	4	5	6	7	8	9
87	222.17	IWC	0	0	154.17	32	0	222.17
88	233.68	IWC	0	0	181	32.68	0	233.68
93	287.32	IWC	0	43.09	244.21	0	0	287.32
94	42.09	IWC	0	20.87	12.92	0	0	42.09
95	169.56	IWC	0	64.23	105.37	0	0	169.56
125	396.58	IWC	0	85.58	311	0	0	396.58
126	203.55	IWC	24	93.31	86.29	0	0	203.55
127	374.32	IWC	25	112.67	91.62	0	20	374.32
128	61.51	IWC	0	0	30	56.51	0	61.51
129	266.3	IWC	0	0	131	15	0	266.3
130	217.19	IWC	20	42.4	129.79	0	0	217.19
131	275.99	IWC	0	45	51.99	149	0	275.99
2	298.24	IWC	0	0	253.24	0	0	298.24
3	363.8	IWC	0	0	334.8	0	0	363.8
4	259.11	IWC	0	0	224.11	0	0	259.11
5	197.88	IWC	0	0	147.88	5	25	197.88
6	259.8	IWC	0	0	197.59	0	0	259.8
7	266.27	IWC	0	0	234.27	0	2	266.27
8	254.94	IWC	0	0	254.94	0	0	254.94
9	248.47	IWC	0	0	218.47	0	30	248.47
12	206.39	IWC	0	0	136.39	0	0	206.39
13	211.25	IWC	0	0	191.25	0	0	211.25
14a	293.36	IWC	0	136.68	136.68	0	0	293.36
15	246.86	IWC	0	80.74	121.12	0	0	246.86
16	365.02	IWC	0	99.2	148.82	0	0	365.02
17	288.13	IWC	0	71.73	167.4	0	0	288.13
19	272.76	IWC	0	107.5	161.26	0	0	272.76
20	254.95	IWC	0	200.1	29.85	0	0	254.95
21	244.43	IWC	0	97.77	146.66	0	0	244.43
22	294.21	IWC	0	0	184.21	0	0	294.21
23	445.15	IWC	0	118.54	276.61	0	25	445.15
24	227.43	IWC	0	0	203.43	0	0	227.43
26	164.7	IWC	0	49.41	115.29	0	0	164.7
27	124.23	IWC	0	28.55	85.68	0	10	124.23
28	185.74	IWC	0	52.72	123.02	0	10	185.74

COMP.NO	Area of Comp.	Working circle	Density Area			Scrub	Blank	Total
			0.6	0.4-0.6	Below 0.4			
29	198.29	IWC	0	51.98	121.31	0	25	198.29
30	306.74	IWC	0	53.34	213.4	0	0	306.74
31	231.88	IWC	0	33.37	173.51	0	0	231.88
32	339.12	IWC	0	54.78	224.34	0	25	339.12
58	355.31	IWC	0	52.99	300.32	0	0	355.31
59	205.17	IWC	0	0	170.17	0	0	205.17
60	288.94	IWC	0	12.5	256.4	0	20	288.94
44	225.81	IWC	0	0	188.6	3.31	0	225.81
45	414.4	IWC	0	0	390.32	7.68	0	414.4
48	238.76	IWC	0	0	226.7	2.36	0	238.76
50	283.28	IWC	0	0	283.22	0	0	283.28
53	174.01	IWC	0	0	132.2	8.38	0	174.01
54	216.91	IWC	0	0	193.48	0	0	216.91
55	142.85	IWC	0	0	133.6	0	0	142.85
56	220.15	IWC	0	0	103.58	11.22	0	220.15
57	160.25	IWC	0	0	117.77	0	0	160.25
64	247.67	IWC	0	0	224.51	0	23.2	247.67
65	241.6	IWC	0	0	183.19	0	51.58	241.6
66	386.07	IWC	0	0	313.06	0	0	386.07
67	421.46	IWC	0	0	384.07	0	3.4	421.46
68	216.5	IWC	0	0	196.5	0	0	216.5
69	311.6	IWC	0	0	291.6	0	0	311.6
72	395.78	IWC	0	0	330.86	0	0	395.78
189	15.55	IWC	0	0	10.3	0	0	15.55
190	19.51	IWC	0	0	12.98	0	0	19.51
191	77.94	IWC	0	25.7	27.2	0	0	77.94
						323.14	270.18	15058.93

Comp. & class		Area of Comptt	WORKING CIRCLE	Density			scrb	Blank	Total Area
				0.6	0.4-0.6	below0.4			
1		2	3	4	5	6	7	8	9
10		246.04	AWC	0	0	196.04	0	0	246.04
11		303.11	AWC	0	0	253.11	0	0	303.11
12	b	22.66	AWC	0	0	22.66	0	0	22.66
13	b	23.47	AWC	0	0	23.47	0	0	23.47
14	b	74.87	AWC	0	50	20.87		0	74.87
14	c	43.95	AWC	0	0	0	0	43.95	44
18		218.93	AWC	0	0	193.93	0	0	218.93
24	b	146.9	AWC	0	0	0	0	0	147
25		364.61	AWC	0	0	364.61	0	0	364.61
33		261.01	AWC	0	52.2	208.81	0	0	261.01
34		302.7	AWC	0	56.54	226.16	0	20	302.7
162	c	287.32	AWC	0	0	50	187.32	0	287.32
201		97.52	AWC	0	0	77.52	0	0	97.52
202	c	11.71	AWC	0	0	11.71	0	0	11.71
203	c	6.48	AWC	0	0	6.48	0	0	6.48
204	c	24.03	AWC	0	0	0	19.03	0	24.03
205	c	96.99	AWC	0	0	38	4	0	96.99
206		53.63	AWC	0	0	18.63	0	5	53.63
703		701.75	AWC	0	85.65	487.35	0	64.75	701.75
704		59.47	AWC	0	0	19.47	0	0	59.47
49	rf	264.66	AWC	0	0	251.38	4.03	0	264.66
61	a	181.3	AWC	0	0	156.3	0	0	181.3
61	b	8.09	AWC	0	0	0	0	0	8.09
62	b	224.6	AWC	0	0	10	60	0	224.6
62	a	141	AWC	0	0	131	5.85	0	141
63	a	450.82	AWC	0	0	388.3	0	0	450.82
63	b	30.76	AWC	0	0	0	0	0	30.76
70	rf	228.65	AWC	0	0	228.65	0	0	228.65
71	rf	372.72	AWC	0	0	322.98	0	0	372.72
73	rf	317.68	AWC	0	0	284.51	0	0	317.68
74	rf	307.96	AWC	0	0	244.96	25	0	307.96
75	rf	165.59	AWC	0	0	140.75	0	0	165.59
76	rf	97.08	AWC	0	0	89.08	0	8	97.08
77	rf	193.03	AWC	0	0	173.03	20	0	193.03
172	c	154.75	AWC	0	0	0	113.48	41.3	154.75
188	c	39.13	AWC	0	0	26.46	5.37	0	39.13
195	c	184.44	AWC	0	0	24.96	159.44	0	184.44
196	c	179.74	AWC	0	0	24.96	154.74	0	179.74
197	c	8.65	AWC	0	0	0	8.65	0	8.65
701		237.56	AWC	0	0	75	56.84	80.7	237.56

1		2	3	4	5	6	7	8	9
702		301.03	AWC	0	0	104.75	119.99	34.3	301.03
2	Survey no.	8.73	AWC	0	0	0	0	0	8.73
28	Survey no.	4.6	AWC	0	0	0	0	0	4.6
222	Survey no.	19.9	AWC	0	0	0	0	0	19.9
11	Survey no.	10.4	AWC	0	0	0	0	0	10.4
22	c	113.64	AWC	0	0	14	63.64	0	113.64
25	c	83.67	AWC	0	0	0	83.67	0	83.67
26	c	94.99	AWC	0	0	19.98	66.66	0	94.99
27	c	13.98	AWC	0	0	0	9.98	0	13.98
28	c	1.35	AWC	0	0	0	0	1.35	1.35
29	c	265.93	AWC	0	0	50	190	0	265.93
29	b	5.08	AWC	0	0	5	0.58	0	5.08
30	c	99.52	AWC	0	0	5	94.52	0	99.52
31	c	41.12	AWC	0	0	0	38.12	0	41.12
32	c	11.55	AWC	0	0	0	11.55	0	11.55
33	c	43.38	AWC	0	0	0	40	0	43.38
34	c	95.84	AWC	0	0	20	75.84	0	95.84
35	c	19.93	AWC	0	0	0	19.93	0	19.93
36	c	17.42	AWC	0	0	0	16	0	17.42
37	c	20.73	AWC	0	0	0	20.73	0	20.73
38	c	7.71	AWC	0	0	0	7.71	0	7.71
39	c	29.2	AWC	0	0	0	28.7	0	29.2
41	c	135.25	AWC	0	0	30.25	105	0	135.25
42	c	17.01	AWC	0	0	1.33	15.01	0	17.01
43	c	27.91	AWC	0	0	5	7.91	0	27.91
44	c	8.4	AWC	0	0	6.08	0	0	8.4
44	b	35.41	AWC	0	13	0	22.41	0	35.41
45	c	56.78	AWC	0	0	2	54.78	0	56.78
46	c	47.65	AWC	0	0	22	25.65	0	47.65
47	c	44.17	AWC	0	0	28.17	16	0	44.17
48	c	59.15	AWC	0	0	14	45.15	0	59.15
49	c	35.82	AWC	0	0	0	35.82	0	35.82
50	c	75.79	AWC	0	0	5	70.69	0	75.79
51	c	127.4	AWC	0	0	13	114.4	0	127.35
53	c	70.74	AWC	0	0	0	70.74	0	70.74
56	c	216.27	AWC	0	0	22.19	170.3	0	216.27
58	c	16.91	AWC	0	0	7.91	9	0	16.91
59	c	170.12	AWC	0	0	5.2	120.1	0	170.12
60	c	7.16	AWC	0	0	0	7.16	0	7.16
66		113.4	AWC	0	0	20	87.6	0	113.4

1		2	3	4	5	6	7	8	9
67	c	102.03	AWC	0	0	0	102	0	102.03
68	c	82.2	AWC	0	0	30	52.2	0	82.2
69	c	251.94	AWC	0	0	25	225.9	0	251.94
70	c	54.12	AWC	0	0	0	54.12	0	54.12
71	c	43.9	AWC	0	0	0	18.9	0	43.9
72		78.95	AWC	0	0	1	53.95	0	78.95
73	c	86.52	AWC	0	0	6	71.52	0	86.52
74	C	6.38	AWC	0	0	0	6.38	0	6.38
75	C	56.56	AWC	0	0	0	56.56	0	56.56
76	C	9.15	AWC	0	0	0	9.15	0	9.15
77		14.29	AWC	0	0	0	14.19	0	14.29
78	c	93.23	AWC	0	0	2	90.48	0	93.23
79		278.38	AWC	0	0	15.06	212.4	1	278.38
80	c	23.07	AWC	0	0	0	23.07	0	23.07
80		339.93	AWC	0	0	2	278.9	2	339.93
81	a	64.75	AWC	0	0	0	64.75	0	64.75
81	b	78.52	AWC	0	0	30.52	0	0	78.52
81	c	143.66	AWC	0	0	62.66	1	9.72	143.66
81	C	10.72	AWC	0	0	1	0	0	10.72
82		95.3	AWC	0	0	55.3	0	0	95.3
82	C	4.42	AWC	0	0	0	1	3.42	4.42
83		3.92	AWC	0	0	0	0	0	3.92
83		394.11	AWC	0	0	334.1	0	0	394.11
84		93.27	AWC	0	0	10	33.27	0	93.27
84		258.92	AWC	0	0	251.9	0	0	258.92
85		331.22	AWC	0	0	191.22	0	0	331.22
86		48.18	AWC	0	0	0	48.18	0	48.18
111	b	3.62	AWC	0	0	0	0	0	3.62
112	b	5.17	AWC	0	0	2	0	0	5.17
113		7.57	AWC	0	0	0	7.57	0	7.57
114		4.51	AWC	0	0	0	4.51	0	4.51
115		7.21	AWC	0	0	0	7.21	0	7.21
116		8.53	AWC	0	0	0		0	8.53
117	b	7.23	AWC	0	0	0	3.23	0	7.23
118	b	12.66	AWC	0	0	0	0	0	12.66
119	E	77.1	AWC	0	0	68	8.1	0	77.1
119	b	5.28	AWC	0	0	2.67	0	0	5.28
121	b	20.65	AWC	0	0	0	20.65	0	20.65
122	b	4.81	AWC	0	0	1	2.81	0	4.81
123	b	7.94	AWC	0	0	1.5	4.54	0	7.94
124		5.32	AWC	0	0	0	5.32	0	5.32
125	b	10.52	AWC	0	0	0	10.52	0	10.52

1		2	3	4	5	6	7	8	9
126	b	5.53	AWC	0	0	0	3.53	0	5.53
127	b	4.63	AWC	0	0	2	2.63	0	4.63
128	b	134.35	AWC	0	0	0	0	0	134.35
128	b	2.08	AWC	0	0	0	1.08	0	2.08
129	b	55.04	AWC	0	0	0	55	0	55.04
129	b	15.08	AWC	0	0	5	3	7.08	15.08
132		408.73	AWC	0	20	88.7	300	0	408.73
132	b	4.51	AWC	0	0	0	4.51	0	4.51
133		325.73	AWC	0	0	40	258.7	0	325.73
133	b	13.93	AWC	0	0	1	10.93	0	13.93
134		278.6	AWC	0	0	10	40	0	278.6
192	c	9.67	AWC	0	0	0	9.67	0	9.67
193	c	215.36	AWC	0	0	30	135.4	0	215.36
209	c	32.78	AWC	0	0	0	12.78	0	32.78
210	c	6.76	AWC	0	0	0		0	6.76
211		87.32	AWC	0	0	4	83.32	0	87.32
212		152.02	AWC	0	0	42.02	85	0	152.02
120	b	1.82	AWC	0	0	0	1.82	0	1.82
706		25.35	AWC	0	0	0	0	25.35	25.35
707		95.74	AWC	0	0	7	85.74		95.74
2	Survey no.	1.65	AWC	0	0	0	0	1.65	1.65
99	Survey no.	40.8	AWC	0	0	0	0	40.8	40.8
3	c	64.44	AWC	0	0	2	0	0.5	64.44
9	b	10.63	AWC	0	0	0	0	0	10.63
10	b	8.14	AWC	0	0	0	0	0.05	8.14
11	b	11.88	AWC	0	0	0	0	0	11.88
12	b	2.24	AWC	0	0	2	0	0	2.24
13	b	1.69	AWC	0	0	0	1.69	0	1.69
14	b	0.6	AWC	0	0	0	0.6	0	0.6
15	b	8.79	AWC	0	0	0	0	0	8.79
16	b	5.26	AWC	0	0	0	0	0	5.26
16	c	104.07	AWC	0	0	30	50	0	104.07
17	b	13.76	AWC	0	0	0	0	0	13.76
17	c	7.55	AWC	0	0	7.55	0	0	7.55
18	b	1.91	AWC	0	0	0	0	0	1.91
18	c	74.82	AWC	0	0	20.82	0	0	74.82
19	b	1.62	AWC	0	0	0	0	0	1.62
19	c	120.8	AWC	0	0	66	0	0	120.8
20	b	8.75	AWC	0	0	8.71	0	0.04	8.75
21	b	4.7	AWC	0	0	4.7	0	0	4.7
22	b	2.65	AWC	0	0	2.65	0	0	2.65

1		2	3	4	5	6	7	8	9
23	c	124.12	AWC	0	0	70.12	54	0	124.12
23	b	0.62	AWC	0	0	0.62	0	0	0.62
24	b	2.39	AWC	0	0	0	2.39	0	2.39
25	b	4.87	AWC	0	0	1	4.87	0	4.87
26	b	2.83	AWC	0	0	0	2.83	0	2.83
27	b	0.84	AWC	0	0	0	0.84	0	0.84
28	b	10.13	AWC	0	0	0	10.13	0	10.13
29	b	8.93	AWC	0	0	0	8.93	0	8.93
30	b	13.67	AWC	0	0	0	13.67	0	13.67
31	b	9	AWC	0	0	0	9	0	9
32	b	4.86	AWC	0	0	1	4.86	0	4.86
33	b	7.41	AWC	0	0	0	0	0	7.41
34	b	4.86	AWC	0	0	0	0	0	4.86
35	b	3.06	AWC	0	0	0	0	0	3.06
36	b	7.02	AWC	0	0	0	0	0	7.02
37	b	9.65	AWC	0	0	0	0	0	9.65
38	b	14.23	AWC	0	0	0	0	0	14.23
39	b	4.08	AWC	0	0	0	3.7	0	4.08
40	b	11.83	AWC	0	0	0	11.83	0	11.83
41	b	7.9	AWC	0	0	0	6	0	7.9
42	b	8.88	AWC	0	0	1.45	6.33	0	8.88
43		3.77	AWC	0	0	0	3	0	3.77
44		1.82	AWC	0	0	0	1.42	0	1.82
45		10.41	AWC	0	0	0	9	0	10.41
46		5.91	AWC	0	0	0	5.91	0	5.91
47	b	16.19	AWC	0	0	14	1	1.19	16.19
48	b	14.62	AWC	0	0	13	1	0.62	14.62
49	b	8.9	AWC	0	0	5	1	2.9	8.9
49b	a	6.62	AWC	0	0	5.62	1	0	6.62
60	b	14.4	AWC				0	0	14.4
61	b	9.33	AWC	0	0	7	0	0	9.33
62	b	13.11	AWC	0	0	0	3	0.11	13.11
63	c	84.03	AWC	0	0	9	75	0	84.03
63	b	6.88	AWC	0	0			0	6.88
63	a	0.71	AWC	0	0	0	0.71	0	0.71
64	c	39.6	AWC	0	0	0		0	39.6
64	b	22.46	AWC	0	0	0	0	2.86	22.46
64	b	5.72	AWC	0	0	0	0	0	5.72
65		188.45	AWC	0	0	56	120	0	188.45
65	b	7.05	AWC	0	0	0	7	0	7.05
65	b	12.54	AWC	0	0	8.4	0	0	12.54
66	b	12.95	AWC	0	0	0	0	0	12.95

1		2	3	4	5	6	7	8	9
67	b	14.57	AWC	0	0	9.1	0	0	14.57
68	b	11.16	AWC	0	0	7.38	0	0	11.16
70	b	11.89	AWC	0	0	9	0	0	11.89
71	b	6.61	AWC	0	0	1	0	0	6.61
71	a	1.05	AWC	0	0	0	0	0	1.05
72	b	4.4	AWC	0	0	0	4	0.4	4.4
72	a	1.67	AWC	0	0	1	0	0	1.67
73	b	14.44	AWC	0	0	12	1	1.44	14.44
74	b	10.63	AWC	0	0	7	1	1	10.63
75	b	3.64	AWC	0	0	3.64	0	0	3.64
76	b	14.44	AWC	0	0	11.4	1	0	14.44
77	b	9.71	AWC	0	0	0	7	2	9.71
78	b	2.93	AWC	0	0	0.5	2	0	2.93
79	b	5.52	AWC	0	0	1.52	4	0	5.52
80	b	12.95	AWC	0	0	5	7.95	0	12.95
84	b	9.1	AWC	0	0	0	8.1	1	9.1
84	a	0.6	AWC	0	0	0	0.4	0.2	0.6
84	b	1.72	AWC	0	0	0	1	0	1.72
85	b	3.94	AWC	0	0	0	3	0.94	3.94
85	c	101.15	AWC	0	0	0	31.15	5	101.15
86	b	7.18	AWC	0	0	0	0	0	7.18
87	b	5.5	AWC	0	0	0	4	0	5.5
87	c	121.78	AWC	0	0	80	20	0	121.78
88	b	4.77	AWC	0	0	4.5	0	0	4.77
89	b	10.29	AWC	0	0	6.5	0	0	10.29
90	b	11.44	AWC	0	0	10.4	0	0	11.44
91	b	9.07	AWC	0	0	9.07	0	0	9.07
92	b	5.84	AWC	0	0	2.2	3.6	0	5.84
93	b	4.03	AWC	0	0	3.5	0	0	4.03
94	b	13.35	AWC	0	0	10.35	0	0	13.35
95	b	13.34	AWC	0	0	11	0	0	13.34
96	b	1.58	AWC	0	0	1	0	0	1.58
97	b	9.68	AWC	0	0	3	6.08	0	9.68
98	b	6	AWC	0	0	5	0	0	6
99	b	8.01	AWC	0	0	3.51	0	0	8.01
100	b	5.06	AWC	0	0	0	0	0	5.06
101	b	4.05	AWC	0	0	0	0	0	4.05
102	b	8.43	AWC	0	0	0.4	0	0	8.43
103	b	4.31	AWC	0	0	0	4	0	4.31
104	b	4.45	AWC	0	0	0	4.45	0	4.45
105	b	6.94	AWC	0	0	2.9	4	0	6.94
106	b	8.43	AWC	0	0	3.43	5	0	8.43

1		2	3	4	5	6	7	8	9
107	b	9.56	AWC	0	0	5.3	4	0	9.56
108	b	9.55	AWC	0	0	5	4	0	9.55
109	b	3.64	AWC	0	0	0	3.64	0	3.64
110	b	3.59	AWC	0	0	0	3.59	0	3.59
130	b	2.74	AWC	0	0	0	0	2.74	2.74
131	b	1.8	AWC	0	0	1.8	0	0	1.8
134		6.79	AWC	0	0	2.79	0	0	6.79
135	b	10.26	AWC	0	0	1.1	5	0	10.26
136	B	7.28	AWC	0	0	3	4	0	7.28
137	B	7.99	AWC	0	0	6.49	0	0	7.99
138	B	0.67	AWC	0	0	0	0	0	0.67
139	B	5.28	AWC	0	0	0	5.28	0	5.28
140	B	6.83	AWC	0	0	0.83	6	0	6.83
141	B	6.62	AWC	0	0	2	4	0	6.62
142	B	5.78	AWC	0	0	2.77	3	0	5.78
143	B	8.62	AWC	0	0	2.6	6	0	8.62
144		3.49	AWC	0	0	0	3.49	0	3.49
145	B	4.93	AWC	0	0	1	3.93	0	4.93
146		6.51	AWC	0	0	0	6.51	0	6.51
147		4.47	AWC	0	0	0	4.47	0	4.47
148		4.13	AWC	0	0	0	4.13	0	4.13
149	b	16.74	AWC	0	0	0	16.44	0	16.74
150	b	14.97	AWC	0	0	0	14.52	0	14.97
151	b	4.24	AWC	0	0	0	4.14	0	4.24
152	b	10.53	AWC	0	0	0	10.33	0	10.53
153	b	8.09	AWC	0	0	0	8.04	0	8.09
154	b	14.57	AWC	0	0	0.2	14.37	0	14.57
155	b	12	AWC	0	0	0	12	0	12
156	b	8.74	AWC	0	0	0	8.74	0	8.74
157	b	12.52	AWC	0	0	0.15	12.37	0	12.52
158	b	5.84	AWC	0	0	0	5.69	0	5.84
159		7.7	AWC	0	0	0	7.7	0	7.7
160	B	15.19	AWC	0	0	1	14.19	0	15.19
161	B	2.1	AWC	0	0	0	2.1	0	2.1
162	B	7.01	AWC	0	0	6	1.01	0	7.01
163	B	4	AWC	0	0	3.98	0	0.02	4
164	B	5.33	AWC	0	0	3.5	0	0.03	5.33
165	B	4.04	AWC	0	0	2.8	0	0.04	4.04
166	B	4.15	AWC	0	1.3	1.4	0	0	4.15
167	B	4.05	AWC	0	0.9	0.4	0	0	4.05
168	B	9.78	AWC	0	0	5.2	0	0.03	9.78
168	A	2.67	AWC	0	0	2.1	0	0.02	2.67

1		2	3	4	5	6	7	8	9
169	B	7.72	AWC	0	1.1	3.8	0	0	7.72
170	B	15.15	AWC	0	10.05	0.4	0	0	15.15
171	B	2.65	AWC	0	0	2	0.65	0	2.65
172	b	4.18	AWC	0	0	0.18	4	0	4.18
173	b	11.97	AWC	0	0	0.07	11.9	0	11.97
174	b	11.38	AWC	0	0	6.2	5	0	11.38
175	B	8.9	AWC	0	0	3	5.5	0.1	8.9
175	a	2.67	AWC	0	0	1	0.44	0.71	2.67
176	B	5.15	AWC	0	0	2	3.12	0	5.15
177	B	6.68	AWC	0	0	2.2	2.2	2.28	6.68
178	B	3.64	AWC	0	0	1.64	2	0	3.64
179	B	6.21	AWC	0	0	0	6.21	0	6.21
180	B	6.61	AWC	0	0	4.59	2	0	6.61
181	B	9.01	AWC	0	0	2.49	6.5	0.02	9.01
182	B	3.53	AWC	0	0	1.53	2	0	3.53
183	B	7.48	AWC	0	0	1.28	6.2	0	7.48
184	B	11.39	AWC	0	0	0	11.35	0.03	11.39
185	B	3.93	AWC	0	0	0	3.93	0	3.93
186	B	4.36	AWC	0	0	1.36	3	0	4.36
187	B	5.36	AWC	0	0	0	5.36	0	5.36
188	B	1.17	AWC	0	0	0	1.17	0	1.17
189	B	8.63	AWC	0	0	0	0	0	8.63
190	B	9	AWC	0	0	0	0	0	9
191	b	4.2	AWC	0	0	0	1	3.2	4.2
192	B	3.27	AWC	0	0	3.27	0	0	3.27
193	B	3.09	AWC	0	0	0	3.06	0	3.09
194	B	5.49	AWC	0	0	0.19	5.3	0	5.49
198	c	34.67	AWC	0	0	1.4	14.67	0	34.67
199	c	25.65	AWC	0	0	0	21.65	0	25.65
200	c	31.04	AWC	0	0	0	31.04	0	31.04
205	b	12.02	AWC	0	0	0	12	0.02	12.02
206	b	5.74	AWC	0	0	0	4.74	1	5.74
207	b	3.95	AWC	0	0	0	2.95	1	3.95
208	b	9.04	AWC	0	0	0	8.04	1	9.04
209	b	12.58	AWC	0	0	0	11.58	1	12.58
210	b	16.6	AWC	0	0	0	15.6	1	16.6
211	b	9.61	AWC	0	0	0	0	9.61	9.61
211a	b	4.86	AWC	0	0	0	0	4.86	4.86
212	b	10.01	AWC	0	0	0	1	9.01	10.01
208		189.86	AWC	0	0	20	99.5	40.12	189.86
386		7.6	AWC	0	0	0	0	0	7.6
708		9.67	AWC	0	0	1.1	0	0	9.67

1		2	3	4	5	6	7	8	9
709		26.42	AWC	0	0	0	0	0	26.42
710		52.69	AWC	0	0	0	20	0	52.69
S.no.94,95		15.76	AWC	0	0	0	0	15.76	15.76
S.no.59		9.6	AWC	0	0	0	0	9.6	9.6
S.no.154		1.97	AWC	0	0	0	0	1.97	1.97
S.no59(16)		1.02	AWC	0	0	0	0	1.02	1.02
S.no 52		19.05	AWC	0	0	0	0	19.05	19.05
S.no 227		6.34	AWC	0	0	0	0	6.34	6.34
TOTAL									
:-						6355.36	542.2	17563.7	

COMP.NO	AREA	WORKING CIRCLE	Density Area			scrub	blank	Total
			0.6	0.4-0.6	below0.4			
1	2	3	4	5	6	7	8	9
5	7.17	FIWC	0	0	0	7.17	0	7.17
6	76.65	FIWC	0	0	0	76.65	0	76.65
7	330.5	FIWC	0	0	0	275.5	0	330.5
8	156.9	FIWC	0	0	40	156.9	0	156.9
9	77.2	FIWC	0	0	10	77.2	0	77.2
10	68.62	FIWC	0	0	0	38.56	0.05	68.62
11	28.62	FIWC	0	0	8.2	8	0.02	28.62
12	187.45	FIWC	0	0	5.4	66	0.45	187.45
14	77.62	FIWC	0	0	55	67.62	0	77.62
15	29.96	FIWC	0	0	10	9.96	0	29.96
13	146.32	FIWC	0	0	5	140.32	0	146.32
13	34.08	FIWC	0	0	6	0	34.08	34.08
20	170.69	FIWC	0	0	0	110	0	170.69
21	265.44	FIWC	0	0	4.57	170.44	0	265.44
24	243.98	FIWC	0	0	95	201	0	243.98
389	87.83	FIWC	0	0	42.98	43.85	1	87.83
390	461.65	FIWC	0	26.29	125.94	309.42		461.65
393	9.48	FIWC	0	0	0	9	0	9.48
393	57.23	FIWC	0	0	1.1	32.23	0	57.23
403	37.43	FIWC	0	0	5.1	22.93		37.43
406	44.75	FIWC	0	5.1	7.88	6		44.75
407	58.04	FIWC	0	28.5	2.1	0	0.04	58.04
408	206.71	FIWC	0	0	0	141.07	0.07	206.71

1	2	3	4	5	6	7	8	9
57 C	57.88	FIWC	0	10	40.37	57.88	0	57.88
61C	7.32	FIWC	0	0	10.49	7.32	0	7.32
62C	82.84	FIWC	0	0	0	52.84	0	82.84
167C	39.93	FIWC	0	0	12	39.93	0	39.93
168C	44.32	FIWC	0	0	0	44.32	0	44.32
391	526.77	FIWC	0	0	0	449.8	0	526.77
392	70.22	FIWC	0	0	32			70.2
394RF	87.95	FIWC	0	0	15	30	0	87.95
395RF	120.75	FIWC	0	0	57.95	90.75	0	120.75
396	134.06	FIWC	0	0	48.3	114.1	0	134.06
397	122.83	FIWC	0	0	10	30.83	0	122.83
398	66.72	FIWC	0	0	8	20	0	66.72
399	302.15	FIWC	0	0	0	224.2	0	302.15
387RF	241.2	FIWC	0	0	40.04	121.2	120	241.2
388RF	88.9	FIWC	0	0	35.93	0	87	88.9
1	363	FIWC	0	0	358	0	0	363
		Total				3253	242.71	5221.14

APPENDIX NO. XLII
COMPARTMENTWISE AND WORKING CIRCLE WISE DETAILS ABOUT VARIOUS
TREATMENT TYPES

			Area in ha.							
Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
1			2	3	4	5	6	7	8	9
C	189		IWC	9.24	1.59	1.80	0.00	0.00	2.92	15.55
C	190		IWC	0.00	2.88	12.93	1.33	0.40	1.97	19.51
C	191		IWC	0.00	6.36	0.00	32.26	12.11	27.21	77.94
	2		IWC	90.00	30.00	43.00	40.34	53.95	40.95	298.24
	3		IWC	146.00	39.39	47.43	39.44	58.37	33.17	363.80
	4		IWC	48.37	27.37	1.30	64.10	74.45	43.52	259.11
	5		IWC	108.70	12.71	13.47	18.48	17.37	27.15	197.88
	6		IWC	156.42	14.81	37.00	35.07	7.22	9.28	259.80
	7		IWC	204.57	11.60	8.01	21.52	9.86	10.71	266.27
	8		IWC	198.74	11.65	26.91	8.78	1.39	7.47	254.94
	9		IWC	100.09	17.11	71.84	21.56	16.01	21.86	248.47
	12	a	IWC	47.41	19.96	58.28	39.76	23.08	17.90	206.39
	13	a	IWC	111.47	2.54	37.18	5.65	50.64	3.77	211.25
	14	a	IWC	126.51	20.74	56.23	32.20	3.64	54.04	293.36
	15		IWC	142.56	18.56	38.69	15.15	6.34	25.56	246.86
	16		IWC	203.00	25.08	109.41	9.07	0.78	17.68	365.02
	17		IWC	120.78	13.50	124.42	9.99	12.39	7.05	288.13
	19		IWC	94.47	26.87	72.53	27.28	17.84	33.77	272.76
	20		IWC	197.73	9.24	6.78	13.95	5.47	21.78	254.95
	21		IWC	126.87	21.48	47.36	25.91	6.87	15.94	244.43
	22		IWC	55.83	31.63	81.65	82.88	17.81	24.41	294.21
	23		IWC	195.27	33.83	118.87	34.81	7.11	55.26	445.15
	24		IWC	111.47	2.54	37.18	5.65	66.82	3.77	227.43
	26		IWC	104.98	6.45	14.26	12.71	22.55	3.75	164.70
	27		IWC	56.85	10.39	17.30	14.64	15.63	9.42	124.23
	28		IWC	71.16	22.13	13.45	39.43	33.76	5.81	185.74
	29		IWC	90.00	20.00	33.92	29.08	15.89	9.40	198.29
	30		IWC	123.29	23.39	69.60	45.61	39.64	5.21	306.74
	31		IWC	78.99	24.44	43.00	61.33	11.17	12.95	231.88
	32		IWC	115.61	36.18	27.32	79.76	8.49	71.76	339.12
	44		IWC	107.24	18.64	13.34	32.81	11.63	42.15	225.81
	45		IWC	232.10	23.03	18.12	77.56	12.96	50.63	414.40
	48		IWC	128.29	11.59	16.35	12.46	1.68	68.39	238.76
	50		IWC	155.05	14.38	16.44	16.70	5.39	75.32	283.28
	53		IWC	36.37	20.33	22.04	36.66	2.10	56.51	174.01
	54		IWC	162.19	4.87	21.76	7.98	2.86	17.25	216.91
	55		IWC	137.33	0.15	0.98	1.02	2.97	0.40	142.85
	56		IWC	16.06	25.03	17.81	52.91	5.98	102.36	220.15
	57		IWC	11.08	17.48	54.98	31.71	1.62	43.38	160.25
	58		IWC	122.54	24.63	70.45	72.87	18.14	46.68	355.31

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
	59		IWC	159.33	5.08	0.00	20.32	10.69	9.75	205.17
	60		IWC	180.71	16.04	46.03	26.11	11.75	8.30	288.94
	64		IWC	19.91	32.18	50.84	87.68	28.68	28.38	247.67
	65		IWC	59.71	20.73	69.09	54.54	18.14	19.39	241.60
	66		IWC	16.22	34.33	96.56	156.78	38.25	43.93	386.07
	67		IWC	0.00	52.70	206.07	77.80	17.36	67.53	421.46
	68		IWC	24.90	22.80	106.33	34.86	18.62	8.99	216.50
	69		IWC	27.32	40.97	119.24	54.02	44.96	25.09	311.60
	72		IWC	120.46	34.38	35.54	100.32	40.67	64.41	395.78
	87		IWC	3.92	15.85	25.64	52.61	57.84	66.31	222.17
	88		IWC	0.00	13.64	114.32	31.03	54.15	20.54	233.68
	93		IWC	17.72	23.26	158.98	41.64	22.89	22.83	287.32
	94		IWC	0.00	0.00	31.79	1.48	4.70	4.12	42.09
	95		IWC	0.00	12.29	74.60	29.89	26.52	26.26	169.56
	125		IWC	29.93	30.11	275.66	29.52	24.30	7.06	396.58
	126		IWC	0.00	20.64	96.27	34.89	17.83	33.92	203.55
	127		IWC	0.00	30.44	111.50	77.33	59.47	95.58	374.32
	128	a	IWC	13.10	1.71	0.71	16.90	16.14	12.95	61.51
	129	a	IWC	5.80	15.24	56.31	59.33	82.46	47.16	266.30
	130		IWC	2.26	13.06	82.50	43.00	47.00	29.37	217.19
	131		IWC	0.00	22.13	117.23	46.90	57.43	32.30	275.99
Total			IWC	5025.92	1162.13	3398.60	2287.37	1382.23	1802.68	15058.93
C	3		AWC	14.75	0.07	0.39	34.01	14.41	0.81	64.44
C	16		AWC	0.00	0.00	0.00	0.00	104.07	0.00	104.07
C	17		AWC	0.00	0.00	0.00	0.00	7.55	0.00	7.55
C	18		AWC	0.00	0.00	0.00	0.00	74.82	0.00	74.82
C	19		AWC	0.00	25.32	0.00	20.00	70.00	5.48	120.80
C	22		AWC	22.97	9.00	0.00	8.45	72.39	0.83	113.64
C	23		AWC	0.00	8.68	0.00	45.86	44.37	25.21	124.12
C	25		AWC	0.12	2.61	0.00	1.90	79.04	0.00	83.67
C	26		AWC	0.00	7.96	0.00	16.03	67.08	3.92	94.99
C	27		AWC	0.00	2.37	0.00	8.28	1.77	1.56	13.98
C	28		AWC	0.00	0.01	0.00	0.06	1.28	0.00	1.35
C	29	b	AWC	0.00	0.58	0.00	0.31	3.90	0.29	5.08
C	29		AWC	2.22	17.65	0.00	47.95	197.00	1.11	265.93
C	30		AWC	8.82	11.28	0.00	5.47	72.25	1.70	99.52
C	31		AWC	6.05	5.61	0.00	11.07	15.42	2.97	41.12
C	32		AWC	0.00	3.23	0.00	4.97	3.35	0.00	11.55
C	33		AWC	0.00	3.08	0.00	2.55	37.75	0.00	43.38
C	34		AWC	0.00	8.61	0.00	32.56	51.59	3.08	95.84
C	35		AWC	0.00	2.03	0.00	3.80	14.10	0.00	19.93
C	36		AWC	0.00	1.79	0.00	4.23	11.25	0.15	17.42
C	37		AWC	0.00	0.29	0.00	1.81	18.29	0.34	20.73
C	38		AWC	0.00	0.58	0.00	0.94	5.90	0.29	7.71
C	39		AWC	0.00	4.91	0.00	3.55	19.64	1.10	29.20

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
C	41		AWC	0.00	3.79	0.00	14.00	117.46	0.00	135.25
C	42		AWC	0.00	1.78	0.00	3.86	9.38	1.99	17.01
C	43		AWC	1.68	1.80	0.00	4.75	19.12	0.56	27.91
C	44		AWC	0.40	0.77	0.00	1.94	0.00	5.29	8.40
C	44	b	AWC	1.68	3.23	0.00	8.19	0.00	22.31	35.41
C	45		AWC	8.96	6.10	0.00	4.18	37.19	0.35	56.78
C	46		AWC	0.00	5.89	10.82	7.06	23.84	0.04	47.65
C	47		AWC	0.00	9.47	19.21	8.91	5.52	1.06	44.17
C	48		AWC	0.00	10.07	20.70	3.70	23.64	1.04	59.15
C	49		AWC	1.63	1.67	0.00	2.47	29.84	0.21	35.82
C	50		AWC	8.88	5.63	48.80	1.36	11.12	0.00	75.79
C	51		AWC	0.00	13.20	79.75	8.31	26.02	0.12	127.40
C	53		AWC	0.00	9.88	0.00	5.81	55.05	0.00	70.74
C	56		AWC	4.87	18.59	2.89	8.13	181.43	0.36	216.27
C	58		AWC	0.00	1.77	8.07	2.80	4.27	0.00	16.91
C	59		AWC	0.00	12.67	10.70	1.65	144.93	0.17	170.12
C	60		AWC	0.00	0.52	0.36	0.47	5.81	0.00	7.16
C	63		AWC	0.00	10.07	0.00	25.28	37.27	11.41	84.03
C	64		AWC	0.00	1.24	17.03	0.69	20.62	0.02	39.60
C	64	b	AWC	0.00	0.70	9.66	0.39	11.70	0.01	22.46
C	65		AWC	64.96	9.24	95.71	1.22	16.19	1.13	188.45
C	65	b	AWC	2.43	0.35	3.58	0.04	0.61	0.04	7.05
C	66		AWC	39.09	5.56	57.60	0.73	9.74	0.68	113.40
C	67		AWC	0.00	7.34	23.27	11.58	58.77	1.07	102.03
C	68		AWC	0.00	5.07	5.69	1.17	70.00	0.27	82.20
C	69		AWC	0.00	55.92	0.00	44.79	133.84	17.39	251.94
C	70		AWC	0.00	7.15	0.00	2.42	44.43	0.12	54.12
C	71		AWC	0.00	3.59	0.00	0.45	39.86	0.00	43.90
C	72		AWC	0.00	6.23	0.00	2.26	70.45	0.01	78.95
C	73		AWC	0.00	2.90	14.87	6.17	62.42	0.16	86.52
C	74		AWC	0.00	0.65	0.00	1.33	2.25	2.15	6.38
C	75		AWC	0.00	5.80	0.00	11.80	19.90	19.06	56.56
C	76		AWC	0.00	1.08	0.00	3.85	2.39	1.83	9.15
C	77		AWC	0.00	0.01	0.00	6.69	6.71	0.88	14.29
C	78		AWC	0.00	6.84	0.00	4.13	82.11	0.15	93.23
C	79		AWC	0.00	20.44	0.00	12.34	245.18	0.42	278.38
C	80		AWC	6.36	1.54	0.00	4.78	9.63	0.76	23.07
C	81		AWC	0.00	0.01	0.00	0.21	10.50	0.00	10.72
C	82		AWC	0.00	0.00	0.00	0.21	2.25	1.96	4.42
C	83		AWC	0.00	0.00	0.00	0.21	2.25	1.46	3.92
C	84		AWC	0.00	4.37	0.00	50.00	33.84	5.06	93.27
C	85		AWC	0.00	7.42	0.00	2.42	88.00	3.31	101.15
C	86		AWC	0.00	3.82	0.00	3.48	40.88	0.00	48.18
C	87		AWC	0.38	0.38	0.00	10.43	109.44	1.15	121.78
C	162		AWC	44.35	21.88	22.46	13.08	179.74	5.81	287.32

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
C	172		AWC	14.21	26.80	0.00	23.11	87.93	2.70	154.75
C	188		AWC	20.30	9.08	9.75	0.00	0.00	0.00	39.13
C	192		AWC	0.00	1.53	0.00	0.72	7.42	0.00	9.67
C	193		AWC	0.00	19.85	86.38	19.68	88.00	1.45	215.36
C	195		AWC	95.03	9.87	1.76	32.78	34.79	10.21	184.44
C	196		AWC	108.42	7.00	31.55	9.13	18.29	5.35	179.74
C	197		AWC	0.03	2.00	0.00	3.61	1.77	1.24	8.65
C	198		AWC	0.00	0.00	0.00	4.33	30.25	0.09	34.67
C	199		AWC	1.97	3.54	0.00	1.42	18.13	0.59	25.65
C	200		AWC	11.61	0.37	0.00	0.24	18.82	0.00	31.04
C	201		AWC	87.10	0.33	5.01	1.64	0.98	2.46	97.52
C	202		AWC	3.85	2.01	3.61	0.83	0.48	0.93	11.71
C	203		AWC	2.13	1.11	2.00	0.46	0.27	0.51	6.48
C	204		AWC	0.00	2.35	0.00	1.09	20.59	0.00	24.03
C	205		AWC	0.00	7.10	83.62	0.33	5.94	0.00	96.99
C	206		AWC	0.00	3.94	46.37	0.03	3.29	0.00	53.63
C	208		AWC	0.00	13.76	155.98	0.99	18.07	1.06	189.86
C	209		AWC	0.00	0.00	0.00	0.22	32.56	0.00	32.78
C	210		AWC	0.00	0.00	0.00	2.37	3.76	0.63	6.76
C	211		AWC	0.00	4.18	1.06	7.22	73.67	1.19	87.32
C	212		AWC	1.52	8.58	87.75	6.53	47.34	0.30	152.02
CA	704		AWC	24.86	4.03	4.77	16.02	5.18	4.61	59.47
CA	706		AWC	0.00	0.00	25.34	0.00	0.01	0.00	25.35
CA	707		AWC	0.00	8.08	67.61	5.06	14.55	0.44	95.74
CA	708		AWC	0.00	0.07	0.00	1.23	8.37	0.00	9.67
CA	709		AWC	0.00	0.86	0.00	2.90	21.44	1.22	26.42
CA	710		AWC	0.00	2.50	0.00	17.24	31.07	1.88	52.69
E	119		AWC	29.69	0.00	1.86	17.89	19.46	8.20	77.10
E	120		AWC	2.04	0.00	0.13	1.23	1.34	0.54	5.28
P	701		AWC	167.37	5.99	1.24	14.24	41.47	7.25	237.56
P	702		AWC	157.47	16.42	10.69	43.85	39.75	32.85	301.03
P	703		AWC	291.33	47.21	55.95	192.56	60.76	53.94	701.75
	12	b	AWC	18.12	1.03	0.00	0.78	2.36	0.37	22.66
	13	b	AWC	2.53	1.96	1.21	1.06	1.67	15.04	23.47
	14	b	AWC	19.95	11.09	19.41	8.98	6.99	8.45	74.87
	18		AWC	141.70	6.81	32.82	16.89	11.12	9.59	218.93
	24	b	AWC	10.45	14.02	12.47	45.94	50.59	13.43	146.90
	61	a	AWC	58.34	15.26	0.00	38.29	57.47	11.94	181.30
	61	b	AWC	2.60	0.68	0.00	1.71	2.57	0.53	8.09
	62	a	AWC	162.19	4.87	21.76	11.53	7.00	17.25	224.60
	62	b	AWC	136.11	0.15	0.34	1.02	2.98	0.40	141.00
	63	b	AWC	0.00	4.38	0.00	6.22	16.40	3.76	30.76
	80		AWC	0.00	14.56	66.69	90.92	83.18	84.58	339.93
	81	a	AWC	0.00	12.35	22.56	17.32	25.15	66.28	143.66
	81	b	AWC	0.00	2.36	14.88	18.76	9.21	19.54	64.75

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
	81	c	AWC	0.00	3.36	15.40	21.00	19.21	19.55	78.52
	82		AWC	0.21	2.82	0.39	17.47	57.31	17.10	95.30
	83		AWC	0.00	26.32	103.22	54.43	161.44	48.70	394.11
	84		AWC	0.00	20.33	139.69	31.94	50.83	16.13	258.92
	85		AWC	7.68	15.21	94.13	49.95	130.25	34.00	331.22
	128	b	AWC	5.89	14.29	20.93	16.29	19.57	57.38	134.35
	129	b	AWC	0.00	3.58	25.61	9.57	2.55	13.73	55.04
	132		AWC	0.00	33.07	83.34	58.82	221.68	11.82	408.73
	133		AWC	1.30	27.92	182.00	19.61	89.36	5.54	325.73
	134		AWC	10.80	22.13	8.22	41.80	182.76	12.89	278.60
	10		AWC	228.91	1.42	0.07	3.16	5.28	7.20	246.04
	11		AWC	143.55	31.28	61.34	19.58	5.46	41.90	303.11
	25		AWC	226.88	16.29	80.90	13.31	1.87	25.36	364.61
	33		AWC	218.66	6.54	1.15	18.31	5.57	10.78	261.01
	34		AWC	238.81	9.49	13.39	15.77	5.07	20.17	302.70
	49		AWC	206.55	6.50	4.99	8.08	3.62	34.92	264.66
	63	b	AWC	29.39	57.98	93.58	134.23	98.11	37.53	450.82
	70		AWC	0.00	19.44	86.06	66.58	28.69	27.88	228.65
	71		AWC	41.00	37.85	36.19	146.93	47.51	63.24	372.72
	73		AWC	60.09	28.45	38.60	85.01	49.50	56.03	317.68
	74		AWC	59.23	36.76	61.56	86.80	26.87	36.74	307.96
	75		AWC	42.31	11.88	29.93	42.45	34.46	4.56	165.59
	76		AWC	15.07	10.25	34.12	21.61	12.39	3.64	97.08
	77		AWC	37.37	12.02	40.42	46.42	45.66	11.14	193.03
B	9		AWC	0.01	0.00	0.00	4.57	6.03	0.02	10.63
B	10		AWC	0.00	1.08	0.00	1.48	5.58	0.00	8.14
B	11		AWC	0.00	2.09	0.00	0.00	9.79	0.00	11.88
B	12		AWC	0.00	0.16	0.00	0.52	1.56	0.00	2.24
B	13		AWC	0.00	0.00	0.00	1.19	0.43	0.07	1.69
B	14		AWC	0.00	0.00	0.00	0.12	0.48	0.00	0.60
B	15		AWC	0.00	0.00	0.00	3.27	3.24	2.27	8.79
B	16		AWC	0.00	0.00	0.00	2.43	1.86	0.97	5.26
B	17		AWC	0.00	0.73	0.00	2.43	2.18	8.42	13.76
B	18		AWC	0.00	0.73	0.00	0.79	0.32	0.06	1.91
B	19		AWC	0.00	0.37	0.07	0.00	1.01	0.16	1.62
B	20		AWC	0.00	0.00	0.00	4.08	4.67	0.00	8.75
B	21		AWC	0.00	0.00	0.00	1.35	3.35	0.00	4.70
B	22		AWC	0.00	0.00	0.00	0.48	2.17	0.00	2.65
B	23		AWC	0.00	0.00	0.00	0.27	0.35	0.00	0.62
B	24		AWC	0.00	0.00	0.00	0.00	2.39	0.00	2.39
B	25		AWC	0.00	0.00	0.00	1.00	3.87	0.00	4.87
B	26		AWC	0.00	0.00	0.00	1.67	1.16	0.00	2.83
B	27		AWC	0.00	0.00	0.00	0.29	0.55	0.00	0.84
B	28		AWC	0.00	0.00	0.00	1.91	8.22	0.00	10.13
B	29		AWC	0.00	0.00	0.00	6.16	2.77	0.00	8.93

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
B	30		AWC	0.00	1.09	0.00	0.00	12.58	0.00	13.67
B	31		AWC	0.00	0.00	0.00	0.76	8.24	0.00	9.00
B	32		AWC	0.00	0.00	0.00	1.42	3.44	0.00	4.86
B	33		AWC	0.00	0.00	1.93	0.00	5.48	0.00	7.41
B	34		AWC	0.00	0.00	0.00	0.00	4.86	0.00	4.86
B	35		AWC	0.00	0.00	0.00	0.55	2.51	0.00	3.06
B	36		AWC	0.00	0.00	0.00	0.00	7.02	0.00	7.02
B	37		AWC	0.00	0.00	0.00	0.00	9.65	0.00	9.65
B	38		AWC	0.00	0.51	0.00	4.06	3.48	6.17	14.23
B	39		AWC	0.44	0.00	0.00	0.00	3.64	0.00	4.08
B	40		AWC	0.21	0.00	0.00	0.00	11.62	0.00	11.83
B	41		AWC	0.00	0.96	0.00	0.00	6.94	0.00	7.90
B	42		AWC	0.00	1.96	0.00	0.00	6.92	0.00	8.88
B	43		AWC	0.00	0.75	0.00	0.00	3.02	0.00	3.77
B	44		AWC	0.00	0.00	0.02	0.00	1.80	0.00	1.82
B	45		AWC	0.29	1.61	0.00	0.22	8.28	0.00	10.41
B	46		AWC	0.00	0.00	5.91	0.00	0.00	0.00	5.91
B	47		AWC	0.00	0.00	0.00	7.36	8.08	0.75	16.19
B	48		AWC	0.00	0.00	0.00	7.43	7.19	0.00	14.62
B	49	a	AWC	0.00	0.00	0.00	0.00	6.62	0.00	6.62
B	49		AWC	0.00	0.00	0.00	4.02	4.19	0.69	8.90
B	60		AWC	0.00	0.00	14.40	0.00	0.00	0.00	14.40
B	61		AWC	0.00	0.00	9.33	0.00	0.00	0.00	9.33
B	62		AWC	0.00	0.00	13.10	0.00	0.01	0.00	13.11
B	63	A	AWC	0.00	0.00	6.88	0.00	0.00	0.00	6.88
B	63		AWC	0.00	0.00	0.71	0.00	0.00	0.00	0.71
B	64		AWC	0.00	0.00	5.72	0.00	0.00	0.00	5.72
B	65		AWC	0.00	0.00	8.02	2.76	1.76	0.00	12.54
B	66		AWC	0.00	0.00	11.48	1.13	0.34	0.00	12.95
B	67		AWC	0.00	0.00	14.57	0.00	0.00	0.00	14.57
B	68		AWC	0.00	0.00	11.16	0.00	0.00	0.00	11.16
B	70		AWC	0.00	0.00	11.89	0.00	0.00	0.00	11.89
B	71	a	AWC	0.00	0.00	6.61	0.00	0.00	0.00	6.61
B	71		AWC	0.00	0.00	1.05	0.00	0.00	0.00	1.05
B	72		AWC	0.00	0.00	4.40	0.00	0.00	0.00	4.40
B	72	a	AWC	0.00	0.00	1.67	0.00	0.00	0.00	1.67
B	73		AWC	0.00	0.00	14.44	0.00	0.00	0.00	14.44
B	74		AWC	0.00	0.00	10.63	0.00	0.00	0.00	10.63
B	75		AWC	0.00	0.00	3.64	0.00	0.00	0.00	3.64
B	76		AWC	0.00	0.00	14.44	0.00	0.00	0.00	14.44
B	77		AWC	0.00	2.22	7.48	0.01	0.00	0.00	9.71
B	78		AWC	0.00	0.04	2.89	0.00	0.00	0.00	2.93
B	79		AWC	0.00	0.21	5.31	0.00	0.00	0.00	5.52
B	80		AWC	0.00	0.00	11.19	1.72	0.00	0.04	12.95
B	84	a	AWC	0.00	0.00	9.10	0.00	0.00	0.00	9.10

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
B	84	b	AWC	0.00	0.00	0.60	0.00	0.00	0.00	0.60
B	84		AWC	0.00	0.53	1.19	0.00	0.00	0.00	1.72
B	85		AWC	0.00	0.00	3.94	0.00	0.00	0.00	3.94
B	86		AWC	0.00	0.05	2.14	2.08	2.42	0.49	7.18
B	87		AWC	0.00	1.33	4.17	0.00	0.00	0.00	5.50
B	88		AWC	0.00	0.00	0.00	2.20	2.57	0.00	4.77
B	89		AWC	0.00	0.27	0.00	0.94	0.01	9.06	10.29
B	90		AWC	0.00	4.35	0.00	0.32	2.31	4.47	11.44
B	91		AWC	0.00	0.00	0.00	3.19	5.54	0.34	9.07
B	92		AWC	0.00	0.00	5.84	0.00	0.00	0.00	5.84
B	93		AWC	0.00	0.47	0.00	0.09	0.00	3.47	4.03
B	94		AWC	0.00	4.93	0.00	0.78	0.93	6.71	13.35
B	95		AWC	0.00	0.00	0.00	2.34	1.00	10.00	13.34
B	96		AWC	0.00	0.69	0.00	0.51	0.00	0.38	1.58
B	97		AWC	0.00	0.00	0.00	0.68	8.73	0.28	9.68
B	98		AWC	0.00	0.19	0.00	0.11	0.00	5.70	6.00
B	99		AWC	0.00	0.00	0.00	0.00	5.38	2.63	8.01
B	100		AWC	0.00	0.00	0.00	0.00	5.06	0.00	5.06
B	101		AWC	0.00	0.00	0.00	0.27	3.73	0.05	4.05
B	102		AWC	0.00	0.00	0.00	0.39	8.04	0.00	8.43
B	103		AWC	0.00	0.00	0.00	1.13	3.15	0.03	4.31
B	104		AWC	0.00	0.76	0.00	1.08	1.76	0.85	4.45
B	105		AWC	0.00	2.01	0.00	2.63	0.97	1.33	6.94
B	106		AWC	0.00	0.79	0.00	1.05	6.59	0.00	8.43
B	107		AWC	0.00	0.31	0.00	0.16	9.10	0.00	9.56
B	108		AWC	0.00	0.31	0.00	0.03	9.20	0.00	9.55
B	109		AWC	0.00	0.00	0.00	0.00	3.64	0.00	3.64
B	110		AWC	0.00	0.00	0.00	0.00	3.59	0.00	3.59
B	111		AWC	0.00	0.49	0.00	2.20	0.48	0.45	3.62
B	112		AWC	0.00	0.86	0.00	0.70	3.40	0.22	5.17
B	113		AWC	0.00	1.05	0.00	0.00	6.52	0.00	7.57
B	114		AWC	0.00	0.00	0.00	0.91	3.60	0.00	4.51
B	115		AWC	0.00	0.00	0.00	0.32	6.89	0.00	7.21
B	116		AWC	0.00	1.53	0.00	0.17	6.83	0.00	8.53
B	117		AWC	0.00	0.00	0.00	0.00	7.23	0.00	7.23
B	118		AWC	0.00	0.00	0.00	0.43	11.79	0.43	12.66
B	119		AWC	0.00	0.08	0.25	3.55	1.17	0.23	5.28
B	120		AWC	0.00	0.00	0.00	1.82	0.00	0.00	1.82
B	121		AWC	0.00	1.81	0.00	10.09	8.75	0.00	20.65
B	122		AWC	0.00	0.92	0.00	1.54	2.34	0.00	4.81
B	123		AWC	0.00	0.12	0.00	4.40	3.42	0.01	7.94
B	124		AWC	0.00	0.00	0.00	1.21	4.11	0.00	5.32
B	125		AWC	0.00	1.94	0.00	4.52	3.34	0.72	10.52
B	126		AWC	2.53	0.03	2.25	0.23	0.24	0.25	5.53
B	127		AWC	0.15	0.45	3.06	0.51	0.37	0.09	4.63

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
B	128		AWC	0.07	0.00	0.00	1.62	0.38	0.00	2.08
B	129		AWC	0.40	0.08	0.00	10.76	1.38	2.46	15.08
B	130		AWC	0.00	0.47	0.00	1.14	0.00	1.13	2.74
B	131		AWC	0.00	0.14	0.00	0.98	0.18	0.50	1.80
B	132		AWC	0.00	0.00	3.57	0.94	0.00	0.00	4.51
B	133		AWC	0.82	0.26	7.64	2.22	1.08	1.93	13.93
B	134		AWC	1.27	1.50	3.84	0.08	0.08	0.02	6.79
B	135		AWC	0.01	1.36	8.89	0.00	0.00	0.00	10.26
B	136		AWC	0.00	1.25	0.00	0.17	0.00	5.86	7.28
B	137		AWC	0.00	2.25	0.00	1.62	0.00	4.12	7.99
B	138		AWC	0.00	0.00	0.00	0.38	0.08	0.20	0.67
B	139		AWC	0.00	0.00	0.00	0.62	0.00	4.66	5.28
B	140		AWC	0.00	0.00	0.00	1.83	0.00	5.00	6.83
B	141		AWC	0.00	0.00	0.00	1.00	0.00	5.62	6.62
B	142		AWC	0.00	1.24	3.13	0.65	0.17	0.58	5.78
B	143		AWC	0.00	0.00	4.95	2.49	1.18	0.01	8.62
B	144		AWC	0.00	0.00	0.00	3.49	0.00	0.00	3.49
B	145		AWC	0.00	0.00	0.00	0.01	0.82	4.10	4.93
B	146		AWC	2.54	1.40	0.00	0.00	0.26	2.30	6.51
B	147		AWC	0.00	0.00	0.00	0.01	0.74	3.72	4.47
B	148		AWC	1.61	0.89	0.00	0.00	0.17	1.46	4.13
B	149		AWC	7.29	0.95	0.00	1.14	1.23	6.13	16.74
B	150		AWC	0.00	2.70	8.40	2.54	1.33	0.00	14.97
B	151		AWC	0.00	0.17	3.13	0.39	0.55	0.00	4.24
B	152		AWC	3.88	0.00	5.80	0.09	0.33	0.43	10.53
B	153		AWC	2.77	0.00	4.96	0.06	0.16	0.14	8.09
B	154		AWC	1.04	0.00	11.88	1.11	0.47	0.07	14.57
B	155		AWC	0.00	0.57	9.73	1.27	0.05	0.37	12.00
B	156		AWC	0.05	0.20	5.41	2.25	0.51	0.33	8.74
B	157		AWC	0.29	0.00	0.00	3.10	0.06	9.07	12.52
B	158		AWC	2.28	1.26	0.00	0.00	0.24	2.07	5.84
B	159		AWC	0.00	0.00	4.42	2.22	1.06	0.01	7.70
B	160		AWC	6.62	0.86	0.00	1.04	1.12	5.56	15.19
B	161		AWC	1.13	0.00	0.61	0.03	0.08	0.26	2.10
B	162		AWC	0.00	0.62	4.57	0.75	0.04	1.03	7.01
B	163		AWC	0.00	1.19	0.00	0.40	0.32	2.10	4.00
B	164		AWC	0.00	0.74	0.00	3.09	0.44	1.06	5.33
B	165		AWC	0.00	0.41	0.00	2.54	1.09	0.00	4.04
B	166		AWC	0.00	0.49	0.00	1.54	0.27	1.85	4.15
B	167		AWC	0.00	0.22	0.00	0.66	2.19	0.98	4.05
B	168	A	AWC	0.00	2.11	0.00	0.82	2.59	4.26	9.78
B	168		AWC	0.00	0.45	0.00	1.36	0.72	0.14	2.67
B	169		AWC	0.00	0.48	0.00	3.27	1.97	2.00	7.72
B	170		AWC	0.00	3.54	0.00	0.60	0.70	10.32	15.15
B	171		AWC	0.00	0.60	0.00	0.18	0.00	1.87	2.65

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
B	172		AWC	0.37	0.00	3.63	0.15	0.03	0.00	4.18
B	173		AWC	0.00	0.00	0.00	5.69	6.28	0.00	11.97
B	174		AWC	0.00	0.92	0.00	6.63	3.66	0.17	11.38
B	175	a	AWC	0.00	1.05	0.00	3.30	0.58	3.97	8.90
B	175		AWC	0.00	0.47	0.00	0.77	1.39	0.04	2.67
B	176		AWC	0.00	0.00	0.00	3.63	1.52	0.00	5.15
B	177		AWC	0.00	0.00	0.00	1.43	0.32	4.93	6.68
B	178		AWC	0.00	0.16	0.00	0.67	0.48	2.32	3.64
B	179		AWC	0.00	0.00	0.00	1.70	4.51	0.00	6.21
B	180		AWC	0.00	0.00	0.00	2.90	3.71	0.00	6.61
B	181		AWC	0.00	0.00	0.00	1.30	7.71	0.00	9.01
B	182		AWC	0.00	0.00	0.00	0.71	2.82	0.00	3.53
B	183		AWC	0.00	0.00	0.00	2.46	5.02	0.00	7.48
B	184		AWC	0.00	0.92	0.00	6.63	3.67	0.17	11.39
B	185		AWC	0.00	0.00	0.00	0.79	3.14	0.00	3.93
B	186		AWC	0.00	0.00	0.00	0.87	3.49	0.00	4.36
B	187		AWC	0.00	0.00	0.00	1.08	4.28	0.00	5.36
B	188		AWC	0.00	0.00	0.00	0.23	0.94	0.00	1.17
B	189		AWC	0.00	0.69	0.00	2.82	0.10	5.01	8.63
B	190		AWC	1.17	0.63	0.00	2.56	0.09	4.55	9.00
B	191		AWC	0.00	0.07	0.00	3.29	0.83	0.00	4.20
B	192		AWC	0.00	0.00	0.00	0.19	0.00	3.08	3.27
B	193		AWC	0.00	0.00	0.00	0.18	0.15	2.77	3.09
B	194		AWC	0.00	0.09	0.00	4.31	1.09	0.00	5.49
B	205		AWC	0.00	3.42	7.61	0.23	0.51	0.25	12.02
B	206		AWC	5.74	0.00	0.00	0.00	0.00	0.00	5.74
B	207		AWC	3.95	0.00	0.00	0.00	0.00	0.00	3.95
B	208		AWC	9.04	0.00	0.00	0.00	0.00	0.00	9.04
B	209		AWC	3.49	0.00	5.21	0.00	3.88	0.00	12.58
B	210		AWC	16.60	0.00	0.00	0.00	0.00	0.00	16.60
B	211	a	AWC	0.00	0.17	0.00	7.54	1.91	0.00	9.61
B	211		AWC	4.75	0.00	0.11	0.00	0.01	0.00	4.86
B	212		AWC	5.63	0.35	4.03	0.00	0.01	0.00	10.01
Total				3471.66	1243.47	2924.36	2521.58	5860.29	1356.17	17377.51
C	5		FIWC	0.00	0.00	0.00	0.10	7.07	0.00	7.17
C	6		FIWC	14.75	0.07	0.39	45.00	15.63	0.81	76.65
C	7		FIWC	0.00	29.91	0.00	33.71	264.54	2.34	330.50
C	8		FIWC	0.00	4.94	0.00	13.68	137.11	1.17	156.90
C	9		FIWC	0.00	1.17	0.00	0.71	75.32	0.00	77.20
C	10		FIWC	0.00	0.00	0.00	0.41	68.21	0.00	68.62
C	11		FIWC	0.00	1.36	0.06	0.84	26.36	0.00	28.62
C	12		FIWC	19.52	9.83	6.50	14.92	133.82	2.86	187.45
C	13		FIWC	33.15	9.87	2.72	2.01	98.36	0.21	146.32
C	13	b	FIWC	0.00	1.91	9.85	6.60	15.48	0.24	34.08
C	14		FIWC	8.67	0.26	6.82	15.70	46.17	0.00	77.62

Co.No			New W.C.	A1	A2	A3	B1	B2	D	Total
C	15		FIWC	0.00	1.91	9.85	2.60	15.50	0.10	29.96
C	20		FIWC	0.00	5.89	0.00	2.96	161.78	0.06	170.69
C	21		FIWC	0.00	15.76	4.00	50.00	187.37	8.31	265.44
C	24		FIWC	12.60	28.85	0.00	50.00	145.00	7.53	243.98
C	57		FIWC	0.38	2.00	5.84	17.75	29.24	2.67	57.88
C	61		FIWC	0.00	0.00	0.00	0.64	6.68	0.00	7.32
C	62		FIWC	0.00	3.93	0.00	11.42	67.49	0.00	82.84
C	167		FIWC	1.87	3.75	28.82	3.59	0.41	1.49	39.93
C	168		FIWC	4.85	3.47	19.43	9.16	4.47	2.94	44.32
	1		FIWC	145.60	22.40	80.00	30.00	60.00	25.00	363.00
	387		FIWC	11.34	25.24	0.00	28.97	172.92	2.73	241.20
	388		FIWC	0.00	5.23	56.54	7.06	19.45	0.62	88.90
	389		FIWC	10.00	20.00	14.00	24.00	17.83	2.00	87.83
	390		FIWC	0.00	24.88	387.21	17.40	20.65	11.51	461.65
	391		FIWC	0.00	44.09	103.89	92.86	269.91	16.02	526.77
	392		FIWC	0.00	3.24	0.00	14.61	49.70	2.67	70.22
	393	a	FIWC	0.00	2.60	0.00	1.28	2.44	3.16	9.48
	393		FIWC	0.00	1.58	0.00	28.65	27.00	0.00	57.23
	394		FIWC	0.00	9.13	0.00	8.72	70.10	0.00	87.95
	395		FIWC	0.00	7.28	0.00	69.28	40.89	3.30	120.75
	396		FIWC	0.00	13.54	0.00	15.37	104.42	0.73	134.06
	397		FIWC	3.04	3.27	0.00	17.55	98.46	0.51	122.83
	398		FIWC	0.00	3.31	0.00	5.19	57.41	0.81	66.72
	399		FIWC	1.13	14.59	0.00	31.59	241.16	13.68	302.15
	403		FIWC	6.76	1.78	3.71	5.88	16.97	2.33	37.43
	406		FIWC	10.30	4.74	4.67	4.19	3.23	17.62	44.75
	407		FIWC	0.00	0.08	0.00	0.88	56.84	0.24	58.04
	408		FIWC	0.00	7.68	0.00	49.81	137.99	11.23	206.71
Total			FIWC	283.96	339.54	744.30	735.09	2973.38	144.89	5221.16

APPENDIX NO. XLIII

COMPARTMENTWISE AND WORKING CIRCLE WISE DETAILS ABOUT SITE SUITABILITY FOR DIFFERENT APPLICATIONS

Comp.No.			Working Circle	Water body	Protection areas	Massionary/Cement/Earthen Dam	Bamboo plantation (Seeding)	Percolation tank	Teak plantation	Miscellaneous plantation	Reforestation/Afforestation	Meadow development/aromatic grasses	Gap filling/Enrichment planting	Tending/selection felling	Fodder Improvement	Total
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
	2		IWC	0.00	180.88	0.00	21.12	0.00	0.00	5.14	0.00	0.93	40.92	44.65	4.60	298.24
	3		IWC	2.00	237.15	0.00	18.20	0.00	0.00	17.47	10.52	2.59	40.01	33.69	2.17	363.80
	4		IWC	0.39	83.13	0.00	25.84	0.00	0.00	16.42	17.99	2.95	61.61	41.82	8.96	259.11
	5		IWC	0.00	141.87	0.00	0.00	1.22	1.33	2.22	6.21	1.88	11.20	27.26	4.69	197.88
	6		IWC	0.00	258.45	0.00	0.00	0.00	0.00	0.00	1.35	0.00	0.00	0.00	0.00	259.80
	7		IWC	0.00	238.77	0.95	7.75	0.39	0.00	2.70	5.25	0.00	10.00	0.00	0.46	266.27
	8		IWC	0.00	233.21	0.00	4.06	0.00	0.66	0.00	0.00	0.00	8.82	7.46	0.73	254.94
	9		IWC	0.00	179.32	0.52	6.17	0.43	8.04	5.10	2.72	0.00	21.58	22.08	2.51	248.47
	12	A	IWC	0.00	168.61	0.00	11.83	0.00	3.84	0.00	0.00	0.00	0.00	17.95	4.16	206.39
	13	A	IWC	0.00	137.61	0.00	9.68	0.00	3.80	0.00	15.37	0.00	27.43	15.73	1.63	211.25
	14	A	IWC	0.00	210.72	0.19	16.17	0.00	0.71	0.00	0.00	0.00	40.98	21.79	2.80	293.36
	15		IWC	0.00	239.14	0.02	5.76	0.00	0.00	0.00	1.94	0.00	0.00	0.00	0.00	246.86
	16		IWC	0.00	315.02	0.00	22.41	0.00	0.00	0.00	0.00	0.00	9.11	17.70	0.78	365.02
	17		IWC	0.00	284.18	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.95	0.00	288.13
	19		IWC	4.00	181.94	0.00	0.00	0.00	11.51	12.49	1.52	0.53	23.88	33.97	2.92	272.76
	20		IWC	0.00	205.26	0.53	8.19	0.82	0.54	1.99	0.00	0.00	14.03	21.81	1.78	254.95
	21		IWC	0.00	187.21	0.00	8.64	0.00	1.52	0.00	4.07	0.00	25.84	15.89	1.26	244.43
	22		IWC	0.00	266.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	24.57	3.38	294.21
	23		IWC	0.00	361.33	0.09	0.00	0.39	0.00	0.00	25.00	0.00	9.80	46.69	1.85	445.15
	24	A	IWC	0.00	38.23	7.79	6.65	30.78	0.00	51.77	21.27	0.00	47.15	20.33	3.46	227.43
	26		IWC	0.00	123.95	0.00	1.89	0.00	4.66	0.00	16.67	0.00	12.50	3.76	1.27	164.70
	27		IWC	0.00	74.57	0.00	6.87	0.00	6.94	0.49	6.88	0.08	15.51	9.85	3.04	124.23
	28		IWC	0.00	86.21	0.00	13.26	0.00	3.43	18.15	12.85	0.00	41.82	5.98	4.04	185.74

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Medow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
	29		IWC	0.00	122.71	0.00	10.90	0.00	8.84	8.38	0.00	0.00	33.63	12.10	1.73	198.29
	30		IWC	0.00	244.92	0.00	8.53	0.00	5.11	4.27	0.00	0.00	34.77	4.41	4.73	306.74
	31		IWC	0.00	159.04	0.00	0.00	0.00	1.44	0.00	6.43	0.00	48.37	11.87	4.73	231.88
	32		IWC	0.00	185.04	0.00	8.90	0.00	0.61	3.79	1.51	0.45	64.68	69.41	4.73	339.12
	44		IWC	0.00	123.31	0.00	15.40	0.00	4.81	3.51	0.13	1.48	32.65	42.16	2.36	225.81
	45		IWC	0.00	257.73	0.00	15.41	0.00	6.71	0.00	0.00	3.81	77.66	50.78	2.30	414.40
	48		IWC	0.00	149.28	0.00	6.85	0.00	0.00	0.00	0.00	0.74	12.51	68.43	0.95	238.76
	50		IWC	0.00	174.48	0.00	11.45	0.00	3.70	0.00	0.99	0.27	16.54	75.41	0.44	283.28
	53		IWC	0.00	98.15	0.00	10.55	0.00	0.00	0.00	0.00	0.07	6.65	56.53	2.06	174.01
	54		IWC	0.00	185.37	0.00	3.47	0.00	0.00	0.00	2.39	0.19	8.01	17.22	0.26	216.91
	55		IWC	0.00	138.36	0.03	0.12	2.50	0.00	0.00	0.29	0.00	0.98	0.35	0.22	142.85
	56		IWC	0.00	34.51	0.00	24.07	0.00	0.00	2.43	0.00	0.07	53.03	102.59	3.45	220.15
	57		IWC	0.00	97.95	0.00	10.53	0.00	0.50	0.47	0.00	0.00	6.82	43.34	0.64	160.25
	58		IWC	0.00	210.17	0.00	7.57	0.00	8.33	1.39	3.35	0.60	72.79	46.63	4.48	355.31
	59		IWC	0.00	194.47	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.47	1.23	205.17
	60		IWC	0.00	238.60	0.41	3.90	0.32	3.29	1.26	3.50	0.00	26.09	8.25	3.32	288.94
	64		IWC	0.00	80.51	0.00	22.43	0.00	8.74	0.61	12.92	0.00	87.58	28.54	0.00	247.67
	65		IWC	0.00	139.85	0.00	9.91	0.00	4.42	6.69	2.27	0.00	54.48	19.38	4.60	241.60
	66		IWC	28.00	161.02	0.00	22.12	0.00	8.39	7.33	0.00	0.92	107.95	44.00	6.34	386.07
	67		IWC	14.00	260.44	0.00	0.00	0.64	2.23	0.00	9.78	0.00	76.24	53.84	4.29	421.46
	68		IWC	0.00	166.96	0.02	6.98	0.07	8.08	2.36	3.97	0.37	15.00	8.88	3.81	216.50
	69		IWC	0.00	191.07	0.04	14.28	0.00	25.94	3.81	0.00	0.06	41.69	25.10	9.61	311.60
	72		IWC	4.00	230.98	0.00	0.00	0.00	0.00	0.00	0.00	0.86	89.98	64.26	5.70	395.78
	87		IWC	0.00	71.78	0.00	0.00	0.00	0.00	0.00	31.32	0.00	52.59	66.48	0.00	222.17
	88		IWC	0.00	158.70	0.00	0.00	0.00	0.00	26.57	24.85	0.00	0.00	20.39	3.17	233.68
	93		IWC	0.00	192.79	0.00	7.37	0.00	1.40	0.00	18.35	0.67	42.12	21.78	2.84	287.32
	94		IWC	0.00	31.70	0.00	0.00	0.00	3.46	0.00	0.00	0.91	1.51	4.06	0.45	42.09
	95		IWC	0.00	82.22	0.00	4.95	1.16	14.27	7.20	0.02	1.08	30.04	25.71	2.91	169.56

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Meadow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
	125		IWC	0.00	318.74	0.00	8.91	0.00	0.00	2.80	23.12	0.00	30.18	11.04	1.79	396.58
	126		IWC	0.00	108.22	0.00	8.61	0.00	1.03	2.93	9.04	0.00	34.82	34.00	4.90	203.55
	127		IWC	0.00	142.11	0.00	24.64	0.00	8.29	1.87	16.83	0.00	77.37	95.63	7.58	374.32
	128	A	IWC	0.00	5.85	0.54	0.82	8.56	1.28	22.35	5.12	0.00	16.99	0.00	0.00	61.51
	129		IWC	0.00	123.91	0.93	11.77	1.54	0.00	6.46	6.10	3.61	59.09	47.18	5.71	266.30
	130		IWC	0.26	88.45	0.21	6.67	10.33	11.60	20.52	1.04	0.20	43.34	29.27	5.30	217.19
	131		IWC	0.00	154.95	0.10	16.25	2.73	11.01	0.00	0.00	0.13	46.71	32.47	11.64	275.99
C	189		IWC	0.00	11.31	0.00	1.30	0.00	0.00	0.00	0.00	0.00	0.00	2.94	0.00	15.55
C	190		IWC	0.00	14.03	0.00	1.83	0.00	0.00	0.17	0.00	0.00	1.34	2.00	0.14	19.51
C	191		IWC	0.00	0.00	0.00	6.52	0.00	0.00	3.43	0.00	0.00	33.24	27.42	7.33	77.94
Total IWC				52.65	9782.70	12.37	507.50	61.88	200.46	274.54	332.93	25.45	1899.63	1720.25	182.23	15058.60
	2	sr v	AWC	0.00	8.73	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.73
E	2		AWC	0.00	1.65	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.65
	11		AWC	0.00	10.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.40
	12	B	AWC	0.00	22.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	22.66
	13	B	AWC	0.20	18.76	0.00	1.02	0.00	0.00	2.22	0.00	0.00	0.78	0.35	0.14	23.47
	14	B	AWC	0.00	43.84	0.00	6.64	0.00	0.76	4.01	0.00	0.00	8.87	8.62	2.13	74.87
	14	c	AWC	0.00	0.00	0.62	3.70	4.17	0.00	1.92	27.27	0.00	5.49	0.62	0.16	43.95
C	3		AWC	1.50	25.34	0.00	4.15	0.00	0.00	4.27	0.00	0.00	29.18	0.00	0.00	64.44
C	16		AWC	24.07	0.00	0.00	0.00	5.85	0.00	74.00	0.00	0.00	0.00	0.00	0.15	104.07
C	17		AWC	0.00	0.00	0.00	0.00	0.30	0.00	7.22	0.00	0.00	0.00	0.00	0.03	7.55
C	18		AWC	0.00	50.00	0.00	0.00	0.00	0.00	24.82	0.00	0.00	0.00	0.00	0.00	74.82
	18		AWC	0.00	197.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.14	9.56	4.52	218.93
C	19		AWC	4.80	50.00	0.00	0.00	1.64	0.00	38.70	0.00	0.00	14.26	2.45	8.95	120.80
C	22		AWC	25.00	25.00	0.15	11.27	0.69	0.00	0.00	37.35	0.00	7.93	0.86	5.39	113.64
C	23		AWC	0.00	0.00	4.77	3.90	3.09	0.00	7.26	32.51	0.00	45.88	25.21	1.50	124.12
	24	B	AWC	0.00	129.63	0.37	0.90	0.26	0.55	0.00	5.62	0.00	5.20	3.80	0.57	146.90
C	25		AWC	0.00	0.00	0.84	1.78	4.32	46.82	27.41	0.00	0.00	1.71	0.00	0.79	83.67

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Madow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
C	26		AWC	0.00	0.00	2.92	5.01	8.46	0.00	57.76	0.00	0.00	16.03	3.96	0.85	94.99
C	27		AWC	0.00	0.00	0.00	2.36	0.00	0.00	0.00	1.44	0.00	8.38	1.54	0.26	13.98
C	28		AWC	0.00	0.00	0.01	0.00	1.26	0.00	0.00	0.00	0.00	0.08	0.00	0.00	1.35
	28	sr v	AWC	0.00	4.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.60
C	29	a	AWC	5.00	0.00	0.00	18.06	0.54	0.00	136.8 4	56.62	0.00	43.75	1.20	3.92	265.93
C	29	b	AWC	2.50	0.00	0.00	0.34	0.03	0.00	0.11	1.08	0.00	0.93	0.02	0.07	5.08
C	30		AWC	0.00	0.00	0.09	11.79	1.87	0.00	50.72	22.49	0.00	7.98	3.44	1.14	99.52
C	31		AWC	1.00	0.00	0.05	5.94	0.28	0.00	3.43	13.10	0.00	11.73	4.66	0.93	41.12
C	32		AWC	0.00	0.00	3.16	0.00	3.43	0.00	0.00	0.07	0.00	4.89	0.00	0.00	11.55
C	33		AWC	0.00	0.00	0.00	3.08	0.14	0.00	7.00	29.80	0.00	2.56	0.00	0.80	43.38
C	34		AWC	0.00	0.00	0.88	7.72	9.93	0.00	19.42	22.08	0.00	32.62	2.99	0.20	95.84
C	35		AWC	0.00	0.00	0.00	2.01	0.00	0.00	11.77	2.03	0.00	3.85	0.00	0.27	19.93
C	36		AWC	0.00	0.00	0.00	1.69	0.33	0.00	10.79	0.00	0.00	4.30	0.12	0.19	17.42
C	37		AWC	0.00	0.00	0.00	0.16	0.00	0.00	3.49	14.80	0.00	1.93	0.35	0.00	20.73
C	38		AWC	0.00	0.00	0.01	0.57	0.87	0.00	0.30	4.65	0.00	0.96	0.29	0.06	7.71
C	39		AWC	0.50	0.00	0.00	4.83	0.00	0.00	8.62	10.52	0.00	3.47	1.11	0.15	29.20
C	41		AWC	0.00	0.00	0.00	1.61	2.96	0.00	8.47	109.67	0.00	11.96	0.00	0.58	135.25
C	42		AWC	0.00	0.00	0.00	1.76	0.00	0.00	2.87	5.72	0.00	3.85	1.98	0.83	17.01
C	43		AWC	0.00	20.00	0.35	1.46	2.04	0.00	0.68	0.00	0.00	1.75	1.46	0.17	27.91
C	44		AWC	0.00	0.00	0.74	0.42	0.00	0.00	0.00	0.00	0.00	1.89	5.35	0.00	8.40
C	44		AWC	0.00	0.00	3.11	1.75	0.00	0.00	0.00	0.00	0.00	8.00	22.55	0.00	35.41
C	45		AWC	2.00	0.00	2.27	4.43	5.76	0.00	2.23	34.40	0.00	4.21	0.35	1.13	56.78
C	46		AWC	0.00	11.52	0.39	4.79	0.74	0.00	0.00	22.34	0.00	7.04	0.04	0.79	47.65
C	47		AWC	0.00	24.03	0.00	4.74	0.00	0.00	1.87	2.99	0.00	8.81	1.19	0.54	44.17
C	48		AWC	0.00	25.01	0.00	5.76	0.00	0.00	10.14	13.30	0.00	3.82	1.11	0.01	59.15
C	49		AWC	0.00	0.00	0.00	2.25	1.54	0.00	2.57	24.76	0.00	2.85	0.44	1.41	35.82
C	50		AWC	8.87	52.52	0.00	0.97	0.00	9.48	2.36	0.00	0.09	1.39	0.00	0.11	75.79
C	51		AWC	0.00	100.30	0.00	2.26	0.00	0.00	0.88	17.68	0.00	5.57	0.06	0.65	127.40

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bambo o plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us plant ation	Refore station /Affore station	Meadow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
	52	sr v	AWC	0.00	19.09	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.09
C	53		AWC	0.00	0.00	0.79	7.06	5.81	0.00	53.07	0.71	0.00	2.72	0.00	0.58	70.74
C	56		AWC	0.00	43.06	1.73	0.00	16.23	0.00	75.84	67.24	0.00	9.08	0.51	2.48	216.17
C	58		AWC	0.00	9.87	0.00	0.00	0.55	0.00	3.70	0.00	0.00	2.79	0.00	0.00	16.91
C	59		AWC	0.00	64.39	1.88	7.19	2.73	68.53	22.26	0.00	0.10	1.56	0.23	1.25	170.12
C	60		AWC	0.00	0.36	0.00	0.52	2.10	0.00	3.66	0.00	0.00	0.50	0.00	0.02	7.16
	61	A	AWC	0.00	83.67	0.00	15.22	0.00	22.26	0.69	1.17	3.86	38.20	11.73	4.50	181.30
	61	B	AWC	0.00	2.62	0.00	0.68	0.00	2.11	0.03	0.05	0.17	1.70	0.52	0.21	8.09
	62	A	AWC	0.00	8.98	0.00	21.74	0.00	35.88	8.29	0.75	0.20	36.63	24.65	3.88	141.00
	62	B	AWC	20.00	29.31	8.25	20.57	4.96	25.37	14.01	21.66	0.42	38.73	34.89	6.43	224.60
	63	B	AWC	0.00	10.00	0.00	2.34	0.00	4.46	0.32	0.99	0.23	9.17	2.56	0.69	30.76
C	63		AWC	0.03	0.00	0.00	10.00	0.00	0.00	30.89	0.00	0.00	25.52	11.33	6.26	84.03
C	64	b	AWC	14.60	25.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	39.60
C	64		AWC	0.00	20.00	0.03	0.01	0.68	0.00	0.00	1.35	0.00	0.36	0.00	0.03	22.46
C	65	b	AWC	0.05	3.98	0.00	0.11	0.00	0.00	1.99	0.00	0.00	0.20	0.60	0.12	7.05
C	65		AWC	0.45	160.32	0.00	2.96	0.00	0.00	0.00	0.00	0.00	5.35	16.13	3.24	188.45
C	66		AWC	0.80	25.00	0.69	6.96	1.87	60.54	13.01	0.00	0.00	3.17	0.00	1.36	113.40
C	67		AWC	0.00	23.31	2.09	5.21	4.33	52.07	0.00	0.00	1.16	11.59	1.17	1.10	102.03
C	68		AWC	0.00	35.70	0.02	5.06	0.05	0.00	2.05	36.14	0.16	1.12	0.23	1.67	82.20
C	69		AWC	0.00	25.00	0.00	56.32	0.15	0.00	14.27	87.78	0.00	44.79	17.16	6.47	251.94
C	70		AWC	0.00	0.00	0.00	7.16	0.00	0.00	25.81	18.61	0.00	2.44	0.09	0.01	54.12
C	71		AWC	0.00	25.00	0.00	3.51	0.00	0.00	8.84	6.09	0.00	0.42	0.00	0.04	43.90
C	72		AWC	0.00	25.00	0.37	5.83	2.07	0.00	35.36	7.35	0.00	2.17	0.00	0.80	78.95
C	73		AWC	0.00	15.17	0.72	1.82	5.53	0.00	0.00	56.14	0.00	6.18	0.14	0.82	86.52
C	74		AWC	0.00	0.00	0.21	0.23	0.83	0.00	0.00	4.94	0.00	0.08	0.00	0.09	6.38
C	75		AWC	0.00	0.00	5.78	0.00	20.02	0.00	0.00	0.00	0.00	11.81	18.95	0.00	56.56
C	76		AWC	0.00	0.00	1.15	0.00	2.20	0.00	0.00	0.00	0.00	4.07	1.73	0.00	9.15
C	77		AWC	0.00	0.00	0.01	0.00	6.66	0.00	0.00	0.00	0.00	6.74	0.88	0.00	14.29

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us plant ation	Refore station /Affore station	Medow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
C	78		AWC	0.00	0.00	0.07	0.00	43.42	0.00	0.00	0.00	0.00	44.00	5.74	0.00	93.23
C	79		AWC	7.50	56.00	0.38	18.51	3.06	25.27	67.18	85.83	0.03	12.36	0.37	1.89	278.38
C	80		AWC	0.00	0.00	1.44	0.00	9.75	0.00	4.09	0.00	0.00	5.41	1.71	0.67	23.07
	80		AWC	2.00	125.68	1.25	8.94	5.90	17.50	0.00	0.00	0.00	90.65	84.67	3.34	339.93
	81	a	AWC	0.00	21.83	1.55	1.53	3.96	6.14	5.16	0.00	0.07	11.03	12.01	1.47	64.75
	81	b	AWC	0.00	26.47	1.88	1.86	4.80	7.45	6.26	0.00	0.08	13.38	14.56	1.78	78.52
	81	c	AWC	0.00	48.44	3.43	3.40	8.79	13.63	11.45	0.00	0.15	24.48	26.64	3.25	143.66
C	81		AWC	0.00	0.00	0.01	0.00	0.05	0.00	4.46	5.99	0.00	0.21	0.00	0.00	10.72
C	82		AWC	0.00	0.00	0.00	0.00	0.02	0.00	1.84	2.47	0.00	0.09	0.00	0.00	4.42
	82		AWC	0.00	0.15	0.00	2.82	0.24	19.39	33.82	2.56	0.54	17.53	17.15	1.10	95.30
C	83		AWC	0.00	0.00	0.00	0.00	0.33	0.00	1.58	0.00	0.00	0.15	1.86	0.00	3.92
	83		AWC	0.00	106.09	0.00	23.50	0.10	107.25	39.91	8.41	0.11	54.48	48.70	5.56	394.11
C	84		AWC	0.00	60.00	1.73	6.95	1.48	0.00	0.77	11.32	0.00	8.58	1.44	1.00	93.27
	84		AWC	0.81	147.77	0.02	11.97	0.56	7.86	13.39	24.76	0.51	32.08	16.08	3.11	258.92
C	85		AWC	30.00	30.00	0.00	5.83	0.50	3.65	14.04	14.91	0.13	1.30	0.27	0.52	101.15
	85		AWC	0.00	139.24	0.00	10.62	0.00	19.91	32.08	39.28	0.00	50.28	33.88	5.93	331.22
C	86		AWC	0.00	0.00	0.00	3.85	0.02	38.94	1.13	0.00	0.03	3.47	0.00	0.74	48.18
C	87		AWC	1.78	25.00	0.45	0.00	1.86	78.99	0.61	0.00	0.17	10.65	1.21	1.06	121.78
	99	sr v	AWC	0.00	40.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	40.80
E	119		AWC	0.00	22.07	0.04	9.32	0.43	0.00	0.00	38.36	0.00	5.91	0.97	0.00	77.10
	128	B	AWC	0.00	23.44	3.74	9.94	3.74	2.72	10.09	4.11	0.00	16.42	57.66	2.49	134.35
	129	B	AWC	0.00	55.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	55.04
	132		AWC	1.43	94.26	0.00	21.64	9.11	62.26	107.24	35.38	0.00	58.74	11.81	6.86	408.73
	133		AWC	0.09	223.20	0.00	12.16	2.21	0.00	1.45	59.98	0.00	19.82	5.55	1.27	325.73
	134		AWC	0.00	9.16	2.87	18.57	14.21	7.81	120.02	45.28	0.00	42.06	12.94	5.68	278.60
C	162		AWC	0.00	117.13	0.17	19.61	0.86	0.00	0.00	122.18	0.44	18.05	5.70	3.18	287.32
C	172		AWC	0.00	14.12	1.06	25.63	1.07	36.24	0.58	48.94	0.00	23.34	2.67	1.10	154.75
C	188		AWC	0.00	39.13	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	39.13

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us plant ation	Refore station /Affore station	Meadow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
C	192		AWC	0.00	0.00	0.00	1.53	0.00	0.00	0.00	7.43	0.00	0.71	0.00	0.00	9.67
C	193		AWC	0.00	128.29	2.27	12.35	1.09	0.00	23.69	28.15	0.00	16.52	1.19	1.81	215.36
C	195		AWC	0.00	122.68	1.11	8.26	0.06	0.00	0.00	10.49	1.04	26.77	10.08	3.95	184.44
C	196		AWC	0.00	143.76	0.35	2.77	0.03	7.69	0.00	8.00	0.62	9.28	5.31	1.93	179.74
C	197		AWC	0.00	0.03	0.00	1.98	0.16	0.00	0.97	0.00	0.00	3.60	1.30	0.61	8.65
C	198		AWC	0.00	20.00	0.00	0.00	0.00	10.15	0.00	0.00	0.00	4.35	0.09	0.08	34.67
C	199		AWC	4.00	0.00	0.00	3.83	0.00	0.00	0.93	14.07	0.00	1.64	0.75	0.43	25.65
C	200		AWC	0.00	11.61	0.00	0.37	0.00	9.17	0.00	9.64	0.00	0.25	0.00	0.00	31.04
C	201		AWC	0.00	97.52	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	97.52
C	202		AWC	0.00	8.98	0.00	0.43	0.00	0.00	0.00	0.21	0.00	0.82	0.97	0.30	11.71
C	203		AWC	0.00	4.97	0.00	0.24	0.00	0.00	0.00	0.11	0.00	0.45	0.54	0.17	6.48
C	204		AWC	0.00	5.00	1.22	1.74	9.01	0.00	4.01	2.48	0.00	0.20	0.00	0.37	24.03
C	205		AWC	0.00	90.34	0.23	0.44	0.57	0.00	4.78	0.00	0.00	0.03	0.00	0.60	96.99
C	206		AWC	0.00	49.95	0.13	0.24	0.32	0.00	2.64	0.00	0.00	0.02	0.00	0.33	53.63
C	208		AWC	0.24	186.10	0.22	0.00	0.00	0.00	0.00	0.00	0.00	0.95	0.88	1.47	189.86
C	209		AWC	0.00	0.00	0.00	0.00	14.40	12.93	5.00	0.00	0.00	0.45	0.00	0.00	32.78
C	210		AWC	0.00	0.00	0.00	0.00	1.78	0.00	1.28	0.42	0.00	2.44	0.58	0.26	6.76
C	211		AWC	0.00	1.49	0.00	3.48	0.00	0.00	7.59	64.83	0.00	8.41	1.28	0.24	87.32
C	212		AWC	0.00	114.49	0.31	5.93	2.55	0.00	17.14	0.00	0.00	6.74	0.54	4.32	152.02
	386		AWC	7.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.60
P	701		AWC	0.00	168.64	0.00	5.96	0.00	22.29	8.26	7.69	0.88	14.37	7.16	2.31	237.56
P	702		AWC	0.00	199.90	0.00	14.61	0.00	0.00	0.00	9.19	2.33	36.44	33.16	6.57	302.20
P	703		AWC	0.00	361.44	0.00	33.08	0.84	15.63	0.62	36.72	0.56	187.78	53.74	11.34	701.75
CA	704		AWC	0.00	45.46	0.00	1.57	0.37	0.00	6.95	0.28	0.00	3.21	0.31	1.32	59.47
CA	706		AWC	2.00	23.32	0.00	0.00	0.00	0.00	0.00	0.01	0.00	0.00	0.00	0.02	25.35
CA	707		AWC	2.00	71.78	0.00	1.53	0.59	0.00	11.19	0.84	0.00	5.17	0.51	2.13	95.74
CA	708		AWC	0.67	9.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.67
CA	709		AWC	0.00	26.42	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	26.42

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Medow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
CA	710		AWC	4.00	16.00	1.77	0.00	11.61	0.00	0.00	0.00	0.00	17.42	1.89	0.00	52.69
	10		AWC	0.00	228.83	0.01	1.40	0.00	2.13	0.00	2.90	0.00	3.21	7.33	0.23	246.04
	11		AWC	0.41	215.62	0.00	18.98	0.00	1.80	0.60	2.22	0.66	19.59	42.02	1.21	303.11
	25		AWC	0.26	316.55	0.00	5.79	0.00	0.00	1.48	0.98	0.00	13.28	25.36	0.91	364.61
	33		AWC	0.00	218.90	0.00	6.81	0.00	0.00	3.60	0.68	0.00	18.53	10.85	1.64	261.01
	34		AWC	0.00	258.43	0.00	3.29	0.04	3.21	0.00	0.90	0.00	15.74	20.15	0.94	302.70
	49		AWC	0.00	211.83	0.00	6.19	0.00	0.61	0.00	1.95	0.44	8.02	34.96	0.66	264.66
	59	sr v	AWC	0.00	9.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.60
	59(16)		AWC	0.00	1.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.02
	63	A	AWC	0.00	146.56	0.00	34.24	0.00	65.36	4.63	14.57	3.41	134.45	37.52	10.08	450.82
	70		AWC	0.00	95.76	0.00	9.57	1.69	11.55	8.26	0.00	0.00	66.60	27.81	7.41	228.65
	71		AWC	0.00	113.88	0.00	21.07	0.00	17.96	1.32	17.57	3.08	126.91	63.16	7.77	372.72
	73		AWC	4.00	133.10	0.00	0.00	0.00	4.05	0.00	42.72	0.00	77.41	53.74	2.66	317.68
	74		AWC	3.00	163.32	0.00	0.00	0.00	0.00	2.74	2.60	0.09	87.38	40.65	8.18	307.96
	75		AWC	0.02	74.15	0.00	7.12	0.00	21.94	7.30	0.00	0.00	43.10	5.82	6.14	165.59
	76		AWC	0.00	55.27	0.00	4.52	0.00	9.72	0.00	0.00	0.00	21.42	3.58	2.57	97.08
	77		AWC	0.00	79.88	0.00	7.15	1.08	35.33	6.05	0.00	0.00	46.92	11.47	5.15	193.03
	94,95	sr v sr v sr v sr v	AWC	0.00	15.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	15.76
	154		AWC	0.00	1.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.97
	222		AWC	0.00	19.90	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	19.90
	227		AWC	0.00	6.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.34
B	9		AWC	0.00	0.00	0.00	0.00	0.00	0.00	1.81	4.08	0.00	4.58	0.00	0.16	10.63
B	10		AWC	1.00	0.00	0.75	0.35	4.54	0.00	0.00	0.07	0.00	1.43	0.00	0.00	8.14
B	11		AWC	0.88	0.00	2.08	0.00	8.92	0.00	0.00	0.00	0.00	0.00	0.00	0.00	11.88
B	12		AWC	0.00	0.00	0.00	0.17	0.00	0.00	1.51	0.00	0.00	0.55	0.00	0.01	2.24
B	13		AWC	0.00	0.00	0.00	0.00	0.35	0.00	0.00	0.00	0.00	1.30	0.04	0.00	1.69
B	14		AWC	0.00	0.00	0.00	0.00	0.44	0.00	0.00	0.00	0.00	0.16	0.00	0.00	0.60

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Medow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
B	15		AWC	0.00	8.19	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.14	0.46	8.79
B	16		AWC	0.00	5.26	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.26
B	17		AWC	0.00	13.76	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.76
B	18		AWC	0.00	0.00	0.72	0.00	0.30	0.00	0.00	0.00	0.00	0.81	0.08	0.00	1.91
B	19		AWC	0.45	0.07	0.31	0.01	0.58	0.00	0.00	0.00	0.00	0.00	0.17	0.03	1.62
B	20		AWC	0.00	0.00	0.00	0.00	4.56	0.00	0.00	0.00	0.00	4.19	0.00	0.00	8.75
B	21		AWC	0.00	0.00	0.00	0.00	2.17	0.00	1.15	0.00	0.00	1.38	0.00	0.00	4.70
B	22		AWC	0.00	0.00	0.00	0.00	2.11	0.00	0.00	0.00	0.00	0.54	0.00	0.00	2.65
B	23		AWC	0.00	0.00	0.00	0.00	0.33	0.00	0.00	0.00	0.00	0.29	0.00	0.00	0.62
B	24		AWC	0.00	0.00	0.00	0.00	0.71	0.00	1.63	0.00	0.00	0.00	0.00	0.05	2.39
B	25		AWC	0.00	0.00	0.00	0.00	3.86	0.00	0.00	0.00	0.00	1.01	0.00	0.00	4.87
B	26		AWC	0.00	0.00	0.00	0.00	1.12	0.00	0.00	0.00	0.00	1.71	0.00	0.00	2.83
B	27		AWC	0.00	0.00	0.00	0.00	0.52	0.00	0.00	0.00	0.00	0.32	0.00	0.00	0.84
B	28		AWC	0.00	0.00	0.00	0.00	8.23	0.00	0.00	0.00	0.00	1.90	0.00	0.00	10.13
B	29		AWC	0.00	0.00	0.00	0.00	2.70	0.00	0.00	0.00	0.00	6.23	0.00	0.00	8.93
B	30		AWC	0.00	0.00	0.00	1.09	0.00	0.00	12.58	0.00	0.00	0.00	0.00	0.00	13.67
B	31		AWC	0.06	0.00	0.00	0.00	0.00	0.00	7.90	0.00	0.00	0.77	0.00	0.27	9.00
B	32		AWC	0.36	0.00	0.00	0.00	0.00	0.00	3.04	0.00	0.00	1.46	0.00	0.00	4.86
B	33		AWC	0.00	1.95	0.00	0.00	0.00	0.00	5.36	0.00	0.00	0.00	0.00	0.10	7.41
B	34		AWC	0.00	4.86	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.86
B	35		AWC	0.00	3.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.06
B	36		AWC	0.00	7.02	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	7.02
B	37		AWC	0.00	0.00	0.00	0.00	5.91	0.00	3.74	0.00	0.00	0.00	0.00	0.00	9.65
B	38		AWC	0.00	0.00	0.00	0.51	0.00	0.00	2.44	0.00	0.00	4.11	6.16	1.01	14.23
B	39		AWC	0.38	0.00	0.00	0.00	0.00	0.00	3.10	0.00	0.00	0.00	0.00	0.60	4.08
B	40		AWC	0.00	0.00	0.00	0.00	0.00	0.00	11.52	0.00	0.00	0.00	0.00	0.31	11.83
B	41		AWC	1.90	0.00	0.00	0.00	0.00	0.00	6.00	0.00	0.00	0.00	0.00	0.00	7.90
B	42		AWC	1.10	0.00	0.00	1.96	0.00	0.00	5.82	0.00	0.00	0.00	0.00	0.00	8.88

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us plant ation	Refore station /Affore station	Medow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
B	43		AWC	0.77	0.00	0.00	0.75	0.00	0.00	2.25	0.00	0.00	0.00	0.00	0.00	3.77
B	44		AWC	0.40	0.00	0.00	0.00	0.00	0.00	1.42	0.00	0.00	0.00	0.00	0.00	1.82
B	45		AWC	1.41	0.00	0.00	1.61	0.00	0.00	4.39	0.00	0.00	2.22	0.00	0.78	10.41
B	46		AWC	0.00	5.91	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.91
B	47		AWC	0.00	0.00	0.00	0.00	8.04	0.00	0.00	0.00	0.00	7.36	0.79	0.00	16.19
B	48		AWC	0.00	0.00	0.00	0.00	7.26	0.00	0.00	0.00	0.00	6.64	0.72	0.00	14.62
B	49	a	AWC	0.00	0.00	0.00	0.00	3.29	0.00	0.00	0.00	0.00	3.01	0.32	0.00	6.62
B	49		AWC	0.00	0.00	0.00	0.00	4.42	0.00	0.00	0.00	0.00	4.05	0.43	0.00	8.90
B	60		AWC	0.00	14.40	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.40
B	61		AWC	0.00	9.33	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.33
B	62		AWC	0.00	13.10	0.00	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	13.11
B	63	A	AWC	0.00	0.71	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.71
B	63		AWC	0.00	6.88	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.88
B	64		AWC	0.00	5.72	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.72
B	65		AWC	0.00	8.02	0.00	0.00	1.76	0.00	0.00	0.00	0.00	2.76	0.00	0.00	12.54
B	66		AWC	0.00	11.54	0.00	0.00	0.28	0.00	0.00	0.00	0.00	1.13	0.00	0.00	12.95
B	67		AWC	0.00	12.98	0.00	0.00	0.32	0.00	0.00	0.00	0.00	1.27	0.00	0.00	14.57
B	68		AWC	0.00	9.94	0.00	0.00	0.24	0.00	0.00	0.00	0.00	0.98	0.00	0.00	11.16
B	70		AWC	0.00	10.59	0.00	0.00	0.26	0.00	0.00	0.00	0.00	1.04	0.00	0.00	11.89
B	71	a	AWC	0.00	1.05	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.05
B	71		AWC	0.00	4.23	0.00	0.00	0.93	0.00	0.00	0.00	0.00	1.45	0.00	0.00	6.61
B	72	a	AWC	0.00	1.67	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.67
B	72		AWC	0.00	2.81	0.00	0.00	0.62	0.00	0.00	0.00	0.00	0.97	0.00	0.00	4.40
B	73		AWC	0.00	14.44	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.44
B	74		AWC	0.63	10.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.63
B	75		AWC	0.00	3.64	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.64
B	76		AWC	2.44	12.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	14.44
B	77		AWC	0.71	8.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.03	0.02	0.00	9.71

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Medow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
B	78		AWC	0.93	2.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	2.93
B	79		AWC	1.52	4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.52
B	80		AWC	0.00	12.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.95
B	84	a	AWC	0.00	0.38	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.18	0.04	0.00	0.60
B	84	b	AWC	0.72	1.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.72
B	84		AWC	0.00	9.10	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.10
B	85		AWC	0.00	1.19	0.00	0.00	1.30	0.00	0.00	0.00	0.00	1.20	0.25	0.00	3.94
B	86		AWC	0.00	2.18	0.00	0.00	2.38	0.00	0.00	0.00	0.00	2.16	0.46	0.00	7.18
B	87		AWC	1.50	4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.50
B	88		AWC	0.27	0.00	0.00	0.00	0.00	2.56	0.00	0.00	0.00	1.94	0.00	0.00	4.77
B	89		AWC	0.29	0.00	0.27	0.00	0.00	0.00	0.00	0.00	0.00	0.93	8.80	0.00	10.29
B	90		AWC	0.04	0.00	4.34	0.00	2.29	0.00	0.00	0.00	0.00	0.26	4.51	0.00	11.44
B	91		AWC	0.00	0.00	0.00	0.00	5.43	0.00	0.00	0.00	0.00	3.39	0.25	0.00	9.07
B	92		AWC	0.04	0.00	0.00	0.00	3.50	0.00	0.00	0.00	0.00	2.14	0.16	0.00	5.84
B	93		AWC	0.53	0.00	0.46	0.00	0.00	0.00	0.00	0.00	0.00	0.06	2.98	0.00	4.03
B	94		AWC	0.00	0.00	4.93	0.00	0.97	0.00	0.00	0.00	0.00	0.58	6.87	0.00	13.35
B	95		AWC	0.04	0.00	4.93	0.00	0.96	0.00	0.00	0.00	0.00	0.59	6.82	0.00	13.34
B	96		AWC	0.00	0.00	0.71	0.00	0.00	0.00	0.00	0.00	0.00	0.50	0.37	0.00	1.58
B	97		AWC	0.00	0.00	0.00	0.00	8.73	0.00	0.00	0.00	0.00	0.77	0.18	0.00	9.68
B	98		AWC	1.00	0.00	0.19	0.00	0.00	0.00	0.00	0.00	0.00	0.08	4.73	0.00	6.00
B	99		AWC	0.50	4.00	0.00	0.00	1.37	0.00	0.00	0.00	0.00	0.00	2.14	0.00	8.01
B	100		AWC	0.00	5.06	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.06
B	101		AWC	1.05	3.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.05
B	102		AWC	0.00	8.43	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.43
B	103		AWC	0.31	4.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.31
B	104		AWC	0.00	0.00	0.00	0.75	1.32	0.00	0.00	0.00	0.37	1.06	0.87	0.08	4.45
B	105		AWC	0.04	0.00	0.00	2.01	0.00	0.00	0.00	0.00	0.82	2.74	1.33	0.00	6.94
B	106		AWC	0.00	0.00	0.00	0.82	0.46	4.42	1.36	0.00	0.43	0.94	0.00	0.00	8.43

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us plant ation	Refore station /Affore station	Medow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
B	107		AWC	0.56	0.00	0.00	0.26	0.00	8.74	0.00	0.00	0.00	0.00	0.00	0.00	9.56
B	108		AWC	0.55	0.00	0.31	0.00	0.00	8.38	0.00	0.00	0.00	0.06	0.00	0.25	9.55
B	109		AWC	0.00	0.00	0.00	0.00	0.07	3.46	0.00	0.00	0.00	0.00	0.00	0.11	3.64
B	110		AWC	0.00	0.00	0.00	0.00	0.00	3.54	0.00	0.00	0.00	0.00	0.00	0.05	3.59
B	111		AWC	0.00	0.00	0.53	0.00	0.50	0.00	0.00	0.00	0.00	2.23	0.36	0.00	3.62
B	112		AWC	0.00	0.00	0.00	0.85	0.00	0.00	3.24	0.00	0.00	0.77	0.23	0.08	5.17
B	113		AWC	0.00	0.00	0.00	1.05	0.00	0.00	5.68	0.00	0.00	0.00	0.00	0.84	7.57
B	114		AWC	0.00	0.00	0.00	0.00	0.24	0.00	3.33	0.00	0.00	0.94	0.00	0.00	4.51
B	115		AWC	0.00	0.00	0.00	0.00	0.48	0.00	6.39	0.00	0.00	0.34	0.00	0.00	7.21
B	116		AWC	0.00	0.00	1.03	0.58	1.03	0.00	0.00	5.75	0.00	0.14	0.00	0.00	8.53
B	117		AWC	0.00	4.00	0.00	0.00	0.00	0.00	0.00	3.23	0.00	0.00	0.00	0.00	7.23
B	118		AWC	0.00	12.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	12.66
B	119		AWC	0.00	0.24	0.00	0.08	0.00	0.00	0.00	0.00	0.00	3.59	0.24	1.13	5.28
B	120		AWC	0.00	0.08	0.00	0.03	0.00	0.00	0.00	0.00	0.00	1.24	0.08	0.39	1.82
B	121		AWC	0.00	0.00	1.83	0.00	8.68	0.00	0.00	0.00	0.00	10.14	0.00	0.00	20.65
B	122		AWC	2.00	0.00	0.00	0.00	0.00	0.00	1.35	0.00	0.00	1.45	0.00	0.01	4.81
B	123		AWC	3.00	0.00	0.11	0.00	0.00	0.00	1.29	0.00	0.00	3.51	0.03	0.00	7.94
B	124		AWC	2.00	0.00	0.00	0.00	0.08	0.00	2.13	0.00	0.00	1.11	0.00	0.00	5.32
B	125		AWC	0.00	0.00	1.48	0.48	1.98	0.00	1.41	0.00	0.00	4.44	0.73	0.00	10.52
B	126		AWC	2.00	2.24	0.00	1.06	0.00	0.00	0.00	0.00	0.00	0.22	0.00	0.01	5.53
B	127		AWC	2.00	1.48	0.03	0.00	0.37	0.00	0.00	0.00	0.00	0.55	0.20	0.00	4.63
B	128		AWC	1.00	0.00	0.00	0.00	0.37	0.00	0.00	0.00	0.00	0.65	0.00	0.06	2.08
B	129		AWC	0.00	0.00	0.04	0.04	0.75	0.00	0.00	0.00	0.00	10.86	2.46	0.93	15.08
B	130		AWC	0.00	0.00	0.51	0.00	0.00	0.00	0.00	0.00	0.00	1.14	1.09	0.00	2.74
B	131		AWC	0.00	0.00	0.12	0.00	0.20	0.00	0.00	0.00	0.00	0.99	0.49	0.00	1.80
B	132		AWC	0.00	3.55	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.96	0.00	0.00	4.51
B	133		AWC	3.00	4.64	0.00	0.48	0.00	0.00	0.95	0.00	0.00	2.18	2.35	0.33	13.93
B	134		AWC	0.00	5.40	0.00	0.64	0.00	0.00	0.00	0.00	0.02	0.37	0.09	0.27	6.79

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Meadow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
B	135		AWC	0.00	10.23	0.00	0.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.02	10.26
B	136		AWC	0.00	0.00	1.28	0.00	0.00	0.00	0.00	0.00	0.00	0.17	5.83	0.00	7.28
B	137		AWC	1.50	0.00	2.23	0.00	0.00	0.00	0.00	0.00	0.00	0.61	3.65	0.00	7.99
B	138		AWC	0.00	0.00	0.00	0.00	0.09	0.00	0.00	0.00	0.00	0.39	0.19	0.00	0.67
B	139		AWC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.49	4.79	0.00	5.28
B	140		AWC	0.83	5.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.75	0.13	6.83
B	141		AWC	0.02	4.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.63	0.00	0.00	6.62
B	142		AWC	0.01	4.34	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.69	0.63	0.11	5.78
B	143		AWC	0.02	4.87	0.00	0.00	0.24	0.00	0.00	0.00	0.00	2.53	0.00	0.96	8.62
B	144		AWC	0.00	2.62	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.42	0.38	0.07	3.49
B	145		AWC	0.00	0.00	0.00	0.00	0.66	0.00	0.00	0.00	0.00	0.00	4.27	0.00	4.93
B	146		AWC	0.00	4.51	0.00	0.29	0.00	0.00	0.00	0.00	0.00	1.12	0.00	0.59	6.51
B	147		AWC	0.00	3.10	0.00	0.20	0.00	0.00	0.00	0.00	0.00	0.77	0.00	0.40	4.47
B	148		AWC	0.00	2.86	0.00	0.19	0.00	0.00	0.00	0.00	0.00	0.71	0.00	0.37	4.13
B	149		AWC	0.30	11.60	0.00	1.45	0.00	0.00	0.00	0.00	0.00	1.88	0.00	1.51	16.74
B	150		AWC	0.25	10.37	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.88	0.47	0.00	14.97
B	151		AWC	0.10	3.30	0.00	0.00	0.00	0.00	0.54	0.00	0.00	0.30	0.00	0.00	4.24
B	152		AWC	0.20	5.96	0.00	0.00	0.00	0.00	0.76	0.00	0.00	1.15	1.84	0.62	10.53
B	153		AWC	0.05	5.06	0.00	0.06	0.00	0.00	1.97	0.00	0.00	0.06	0.81	0.08	8.09
B	154		AWC	0.20	12.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.07	0.49	0.51	14.57
B	155		AWC	0.00	10.18	0.00	0.18	0.05	0.00	0.00	0.00	0.00	1.23	0.36	0.00	12.00
B	156		AWC	0.00	5.57	0.00	0.06	0.00	0.00	0.25	0.00	0.00	2.35	0.34	0.17	8.74
B	157		AWC	0.15	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.00	9.35	0.02	12.52
B	158		AWC	0.15	0.00	0.00	1.50	0.00	0.00	0.00	0.00	0.00	0.00	4.11	0.08	5.84
B	159		AWC	0.00	0.00	0.00	1.98	0.00	0.00	0.00	0.00	0.00	0.00	5.42	0.30	7.70
B	160		AWC	0.00	0.00	0.00	5.12	0.00	0.00	0.88	0.00	0.00	1.10	7.80	0.29	15.19
B	161		AWC	0.00	0.78	0.00	0.23	0.00	0.00	0.00	0.00	0.00	0.21	0.47	0.41	2.10
B	162		AWC	0.00	5.25	0.11	0.00	0.00	0.00	0.00	0.00	0.00	0.69	0.95	0.00	7.00

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Meadow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
B	163		AWC	0.00	0.00	0.38	0.80	0.22	0.00	0.00	0.00	0.00	0.39	2.11	0.10	4.00
B	164		AWC	0.00	0.00	0.77	0.00	0.38	0.00	0.00	0.00	0.00	3.13	1.05	0.00	5.33
B	165		AWC	0.00	0.00	0.00	0.42	0.35	0.00	0.71	0.00	0.00	2.48	0.00	0.08	4.04
B	166		AWC	0.15	0.00	0.05	0.44	0.00	0.00	0.00	0.00	0.00	1.45	1.86	0.20	4.15
B	167		AWC	0.53	0.00	0.00	0.00	2.15	0.00	0.00	0.00	0.00	0.23	0.24	0.88	4.03
B	168	a	AWC	1.75	0.00	0.00	0.00	5.24	0.00	1.87	0.00	0.00	0.21	0.00	0.71	9.78
B	168		AWC	0.00	0.00	0.00	0.23	0.36	0.00	0.53	0.00	0.00	1.10	0.42	0.03	2.67
B	169		AWC	0.00	0.00	0.33	0.64	2.49	0.00	0.55	0.00	0.00	1.98	0.99	0.74	7.72
B	170		AWC	0.15	0.00	0.62	1.53	1.60	0.00	2.50	0.00	0.00	3.10	5.65	0.00	15.15
B	171		AWC	0.00	0.00	0.22	0.00	0.00	0.00	0.00	0.00	0.00	0.28	2.15	0.00	2.65
B	172		AWC	0.18	3.03	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.75	0.00	0.22	4.18
B	173		AWC	0.07	0.00	0.00	0.00	6.40	0.00	0.00	0.00	0.00	5.50	0.00	0.00	11.97
B	174		AWC	0.08	0.00	0.00	0.00	5.46	0.00	0.00	0.00	0.00	5.80	0.04	0.00	11.38
B	175	a	AWC	0.03	0.00	0.00	0.49	6.20	0.00	1.07	0.00	0.00	0.79	0.03	0.29	8.90
B	175		AWC	0.00	0.00	0.00	0.94	0.00	0.00	0.59	0.00	0.00	0.51	0.07	0.56	2.67
B	176		AWC	0.00	0.00	0.00	0.00	0.00	0.00	0.65	0.00	0.00	4.21	0.00	0.29	5.15
B	177		AWC	0.00	0.00	0.00	0.00	0.01	0.00	3.05	0.00	0.00	0.82	2.80	0.00	6.68
B	178		AWC	0.00	0.00	0.22	0.00	0.73	0.00	0.00	0.00	0.00	0.63	2.06	0.00	3.64
B	179		AWC	0.00	0.00	0.00	0.00	2.05	0.00	2.68	0.00	0.00	1.38	0.00	0.10	6.21
B	180		AWC	0.02	0.00	0.00	0.00	0.01	0.00	4.38	0.00	0.00	2.01	0.00	0.19	6.61
B	181		AWC	0.00	0.00	0.00	0.00	3.00	0.00	5.48	0.00	0.00	0.53	0.00	0.00	9.01
B	182		AWC	0.00	0.00	0.00	0.00	2.75	0.00	0.00	0.00	0.00	0.78	0.00	0.00	3.53
B	183		AWC	0.00	0.00	0.00	0.00	5.16	0.00	0.00	0.00	0.00	2.32	0.00	0.00	7.48
B	184		AWC	0.01	0.00	0.00	0.00	7.63	0.00	0.00	0.00	0.00	3.75	0.00	0.00	11.39
B	185		AWC	0.00	0.00	0.00	0.00	1.28	0.00	0.00	0.00	0.00	2.65	0.00	0.00	3.93
B	186		AWC	0.00	0.00	0.00	0.00	2.92	0.00	0.00	0.00	0.00	1.44	0.00	0.00	4.36
B	187		AWC	0.00	0.00	0.00	0.00	3.19	0.00	0.00	0.00	0.00	2.17	0.00	0.00	5.36
B	188		AWC	0.00	0.00	0.00	0.00	0.95	0.00	0.00	0.00	0.00	0.22	0.00	0.00	1.17

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bambo o plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us plant ation	Refore station /Affore station	Medow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
B	189		AWC	0.63	8.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	8.63
B	190		AWC	0.53	8.49	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.02
B	191		AWC	0.40	3.80	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.20
B	192		AWC	0.00	0.00	0.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.15	0.00	3.27
B	193		AWC	0.03	0.00	0.00	0.00	0.15	0.00	0.00	0.00	0.00	0.11	2.80	0.00	3.09
B	194		AWC	0.19	0.00	0.04	0.00	0.80	0.00	0.00	0.00	0.00	4.46	0.00	0.00	5.49
B	205		AWC	0.00	8.45	0.24	0.00	0.40	0.00	0.00	0.00	0.00	0.19	2.74	0.00	12.02
B	206		AWC	5.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	5.74
B	207		AWC	3.95	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.95
B	208		AWC	9.04	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.04
B	209		AWC	5.63	5.22	0.00	0.00	0.00	0.00	1.26	0.00	0.00	0.00	0.00	0.47	12.58
B	210		AWC	16.60	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	16.60
B	211	a	AWC	0.00	0.00	0.95	0.00	0.00	0.00	0.00	0.00	0.00	1.68	2.23	0.00	4.86
B	211		AWC	9.61	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	9.61
B	212		AWC	6.89	3.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.01
				286.5 5	7636.1 5	105.40	785.08	481.09	1066.4 6	1588. 93	1673.8 0	23.40	2409.73	1258.74	249.37	17564.7 0
	1		FIWC	2.00	242.61	0.00	14.97	0.00	0.00	29.81	24.47	0.00	26.64	20.72	1.78	363.00
C	5		FIWC	0.00	0.00	0.00	0.00	7.09	0.00	0.00	0.00	0.00	0.08	0.00	0.00	7.17
C	6		FIWC	0.00	9.27	0.26	0.64	8.04	0.00	50.09	0.00	0.00	5.88	1.94	0.53	76.65
C	7		FIWC	30.00	25.00	0.08	29.69	5.44	0.00	140.36	61.93	0.00	33.94	2.31	1.75	330.50
C	8		FIWC	0.00	0.00	0.31	4.63	13.60	0.00	28.02	95.47	0.00	13.71	1.11	0.05	156.90
C	9		FIWC	0.00	0.00	0.00	1.17	0.49	0.00	74.57	0.00	0.00	0.69	0.00	0.28	77.20
C	10		FIWC	30.00	0.00	0.00	0.00	4.72	0.00	30.44	2.77	0.00	0.34	0.00	0.35	68.62
C	11		FIWC	0.20	15.00	0.00	1.31	1.68	0.00	9.47	0.00	0.00	0.80	0.00	0.16	28.62
C	12		FIWC	5.00	61.72	0.00	11.22	6.11	0.00	27.84	51.55	0.00	16.55	2.89	4.57	187.45
C	13	b	FIWC	3.18	0.69	0.26	2.86	1.01	0.00	23.62	0.00	0.00	1.02	0.58	0.86	34.08
C	13		FIWC	13.63	2.96	1.12	12.28	4.34	0.00	101.43	0.00	0.00	4.40	2.47	3.69	146.32
C	14		FIWC	0.00	6.98	0.09	0.12	6.76	0.00	45.94	0.00	0.00	16.75	0.00	0.98	77.62

Comp.No.			Work ing Circ le	Water body	Protec tion areas	Massio nary/C ement/ Earther n Dam	Bamboo plantatio n (Seeding)	Percolat ion tank	Teak planta tion	Misce llaneo us planta tion	Refore station /Affore station	Meadow develop ment/a romatic grasses	Gap filling/E nrichme nt planting	Tendin g/selec tion felling	Fodder Impro vemen t	Total
C	15		FIWC	0.00	10.55	1.11	0.05	5.60	0.00	9.94	0.00	0.00	2.60	0.10	0.01	29.96
C	20		FIWC	0.00	0.00	1.29	4.71	3.54	0.00	12.54	145.48	0.00	2.74	0.00	0.39	170.69
C	21		FIWC	0.00	8.49	0.68	14.36	0.43	0.00	46.58	127.89	0.00	55.12	7.92	3.97	265.44
C	24		FIWC	6.39	0.00	0.87	18.53	5.94	0.00	21.63	143.97	0.00	33.24	9.63	3.78	243.98
C	57		FIWC	0.15	4.77	0.00	1.61	0.93	0.00	0.56	32.82	0.00	14.42	2.26	0.36	57.88
C	61		FIWC	0.00	0.00	0.00	0.00	0.00	0.00	0.00	6.67	0.00	0.65	0.00	0.00	7.32
C	62		FIWC	0.00	30.00	0.92	3.00	12.68	0.00	17.82	6.41	0.00	11.54	0.00	0.47	82.84
C	167		FIWC	0.00	34.37	0.01	0.00	0.00	0.00	0.00	0.00	0.00	3.64	1.48	0.43	39.93
C	168		FIWC	0.00	25.77	0.01	1.84	0.00	0.00	1.47	2.40	0.00	9.15	2.94	0.74	44.32
	387		FIWC	0.00	11.36	0.00	25.30	3.24	1.96	2.31	163.87	1.58	28.89	2.69	0.00	241.20
	388		FIWC	2.00	58.57	0.00	3.34	0.00	0.00	0.00	17.21	0.00	7.12	0.58	0.08	88.90
	389		FIWC	1.50	0.00	0.00	9.15	0.11	11.92	1.69	55.46	0.10	7.37	0.00	0.53	87.83
	390		FIWC	5.00	425.46	0.01	0.00	3.04	2.02	2.47	9.01	0.91	1.82	11.64	0.27	461.65
	391		FIWC	5.00	154.66	3.41	30.10	9.84	210.83	36.03	7.34	0.93	52.86	13.04	2.73	526.77
	392		FIWC	0.00	20.00	1.11	2.09	1.55	18.15	8.17	0.00	0.34	14.69	2.60	1.52	70.22
	393	A	FIWC	0.48	0.00	1.43	0.00	1.40	0.00	0.00	0.00	0.00	1.19	4.98	0.00	9.48
	393	b	FIWC	5.00	10.00	0.64	1.05	7.08	14.98	11.11	0.00	0.03	7.34	0.00	0.00	57.23
	394		FIWC	0.00	0.00	0.00	9.17	0.11	11.94	1.70	55.53	0.10	8.89	0.00	0.51	87.95
	395		FIWC	0.00	0.00	0.00	7.19	1.02	0.00	35.01	0.00	0.00	69.31	3.30	4.92	120.75
	396		FIWC	0.00	0.00	0.00	13.58	1.04	0.00	101.29	0.00	0.00	15.29	0.73	2.13	134.06
	397		FIWC	0.17	0.00	0.54	2.87	0.02	0.00	56.50	41.90	0.00	18.07	0.52	2.24	122.83
	398		FIWC	0.00	0.00	0.00	3.15	11.75	0.00	41.66	3.48	0.00	5.22	0.79	0.67	66.72
	399		FIWC	2.00	25.00	5.96	7.37	8.83	70.33	76.23	59.55	0.00	31.56	13.70	1.62	302.15
	403		FIWC	3.03	5.19	0.28	0.69	16.97	0.00	1.50	0.00	0.00	6.68	2.56	0.53	37.43
	406		FIWC	0.00	7.02	3.18	3.25	3.01	0.00	1.34	0.00	0.00	5.79	20.66	0.50	44.75
	407		FIWC	1.00	0.00	0.00	0.08	2.62	0.00	0.00	53.00	0.00	0.86	0.26	0.22	58.04
	408		FIWC	0.00	137.33	1.66	5.89	3.51	0.00	33.22	0.00	0.00	0.00	22.88	2.22	206.71
Total FIWC				115.73	1332.77	25.23	247.26	163.54	342.13	1082.36	1168.18	3.99	536.85	157.28	45.84	5221.16

Appendix No. XLIV
(Vide Para II/13.1)
Signs Used In Maps Including Colours

(A)
Chart showing the All India Teak site Quality

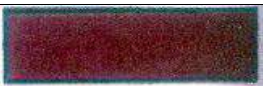
Top height in meters (50yrs of age)	All India Teak Site Quality	C P Teak Site Quality	Top height in meters (mature dominant teak trees)
39	SITE QUALITY I	SITE QUALITY I	39
38			38
37			37
36			36
35			35
34			34
33			33
32			32
31			31
30			30
29	SITE QUALITY II	SITE QUALITY II	29
28			28
27			27
26			26
25			25
24			24
23	SITE QUALITY III	SITE QUALITY III	23
22			22
21			21
20			20
19			19
18	SITE QUALITY IV	SITE QUALITY IV	18
17			17
16			16
15			15
14			14
13	QUALITY IV a	QUALITY IV a	13
12			12
11			11
10			10
9	SITE QUALITY IV b	SITE QUALITY IV b	9
8			8
7			7
6			6
5			5
4			4
3			3
2			2
1			1

Courtesy – Shri. Tasneem Ahmad, PCCF (Retd.)

Appendix No. LVIII (B)

(Vide Para II-14.3.21)

Signs, Symbols and Colours used in Stock Mapping

Sr. No	Type	Quality	Description	Conventional signs
1	2	3	4	5
A	Teak	I	Blue (Cobalt Blue) Single vertical lines	
		II	Blue (Cobalt Blue) Double horizontal lines	
		III	Blue (Cobalt Blue) Tripe diagonal lines (Top right & Bottom left)	
		IV-a	Blue (Cobalt Blue) Diagonal cross hatch	
		IV-b	Blue (Cobalt Blue) Vertical horizontal cross hatch	
		V-a	Blue (Cobalt Blue) Broken vertical lines	
		V-b	Blue (Cobalt Blue) Broken diagonal lines	
B	However, different colours may be used for different dominant species for the state			
C	Special type e.g. Salai, Khair, Babul, Anjan, Chandan etc.	Qualities may be shown if necessary by dark orange lines as per above pattern	Orange washParticular species to bedepicted by symbolic lettersprescribed i.e. S for Salai, Khfor Khair, Ch for Chandan, etcwith a circle in red	 Salai forest with scattered Khair
D	Shrub	-	Brown	
E	Under- stocked areas	-	Yellow wash (Lemon yellow)	
F	Grasses, etc.	-	Violet colour wash	
G	Existing plantations	-	Green (Emerald Green) faint wash with superimposedsymbolic letters for thespecies add letter 'F' after theletter for species if it is failureand year of plantation below it.	
H	Blank areas	-	No colour	
I	Eroded areas	-	Black dots, heaviness of the erosion will be shown by concentration of the dots.	

Sr. No	Type	Quality	Description	Conventional signs
1	2	3	4	5
J	Cultivations	-	No colour with letter “Cl” in red	
K	Bamboo: Luxuriant-healthy, uncongested, undamaged and in good condition	Density: A: Well stocked: 100 and above lumps/ha B: Moderately stocked: 50 to under 100 lumps/ha C: Under stocked: Below 50 clumps/ha.	Specification: Black vertical lines Black vertical lines with interrupted lines in between. Interrupted vertical lines in black.	
	Culturable	A: Well stocked 100 clumps/ha. B: Moderately stocked: 50 to 100 clumps/ha. C: Under stocked: Below 50 clumps/ha.	Black diagonal lines top left and bottom right. Black diagonal lines as above with interrupted lines in between. Black interrupted diagonal lines.	
	Degraded	Bamboo forests not capable of being rehabilitated and of Attaining normal productivity		
L	Mixed	Quality I	Red (Crimson lake) Single vertical lines	
		Quality II	Red (Crimson lake) Double horizontal lines	
		Quality III	Red (Crimson lake) Tripe diagonal lines (Top right and Bottom left)	
		Quality IV-a	Red (Crimson lake) Diagonal cross hatch	
		Quality IV-b	Red (Crimson lake) Vertical horizontal cross hatch	
M	Scattered species	Forests mixed with scattered growth of other species for example, khair		
N	Regeneration	Regeneration of the above species to be shown by adding letter ‘r’ to the above symbol i.e teak forests of III quality with teak regeneration		
O	Forest village (or Forest settlement)	Burnt Sienna Wash		
P	Age class	O-Old, M-Middle aged, Y-Young with + and – signs to show intermediate stage, the service could be O=, O, O-, M+, M, M- and Y+, Y & Y- the plus and minus signs to be used only when doubt arises.		
Q	Density	It should be shown by decimal points and decimal figures written in black Indian – ink.		

Sr. No	Type	Quality	Description	Conventional signs
1	2	3	4	5
R	1.Sample plots 2.Experimental Plots 3.Preservation plots	(1) 	(2) 	(3) 
S	Areas suitable for plantation and afforestation 1.Teak- + sign in Red 2.Mixed- + sign in Green 3.Afforestation- + sign in Blue	Teak  1	Mixed  2	Afforestation  3

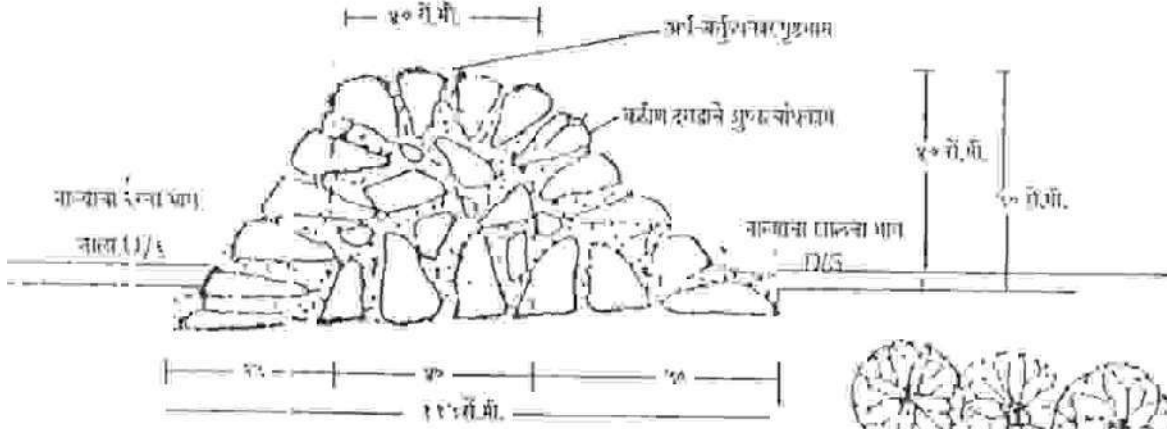
Notes:

- 1) All figures and lettering works should be done in water proof inks.
- 2) In case of scattered important species, the relative incidence of the species should be indicated by manipulating the concentration of the respective symbolic letter.
- 3) If any species other than those shown above are considered necessary to be shown, suitable lettering pattern should be used after the approval from the Head, Working Plan Wing of the state.
- 4) The thickness of the lines and dimensions of letter and numbers thickness should be used which will enhance the allround get up of the map as a whole.

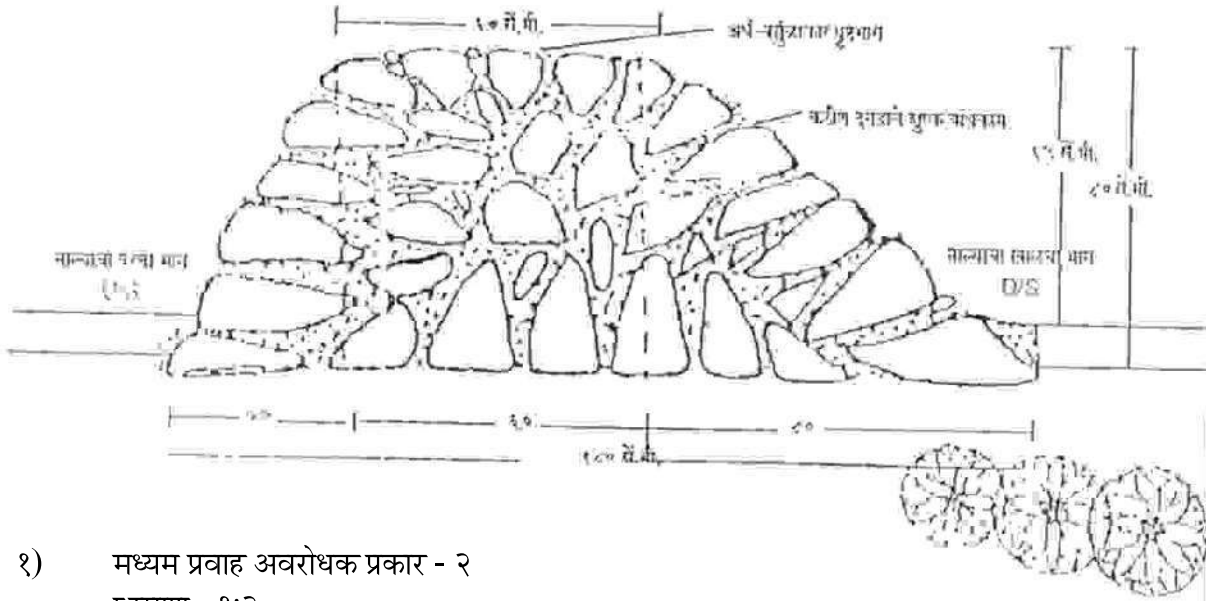
Source:- Working Plan Code 2014

APPENDIX NO. XLVa

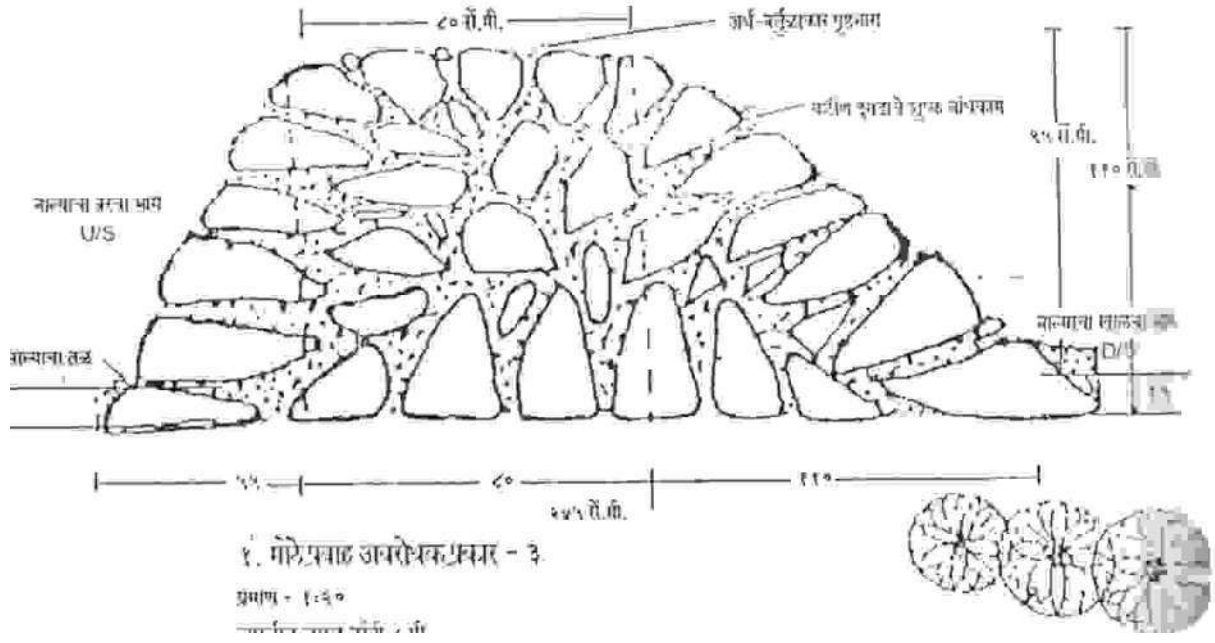
DESIGN AND DETAILS OF NALA BUNET



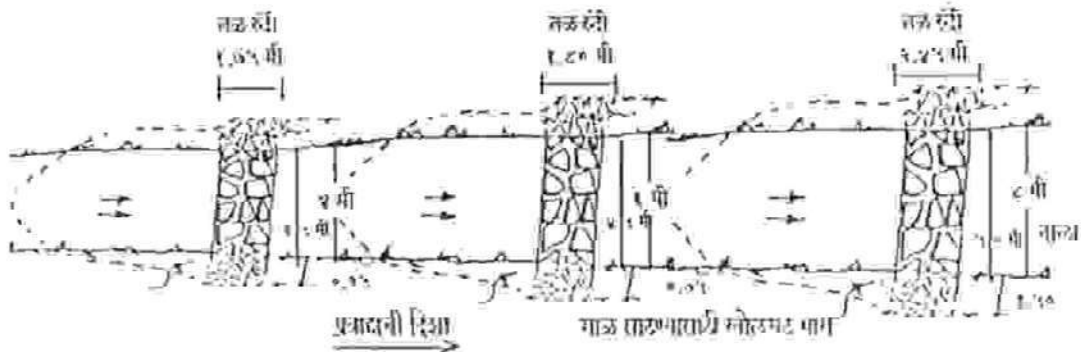
- १) लहान प्रवाह अवरोधक प्रकार - १
प्रमाण - १:२०
जास्तीत जास्त लांबी ४ मीटर
- २) खुदाई ४.०० X १.१५ X ०.१० = ०.४६ घ.मी
- ३) शुष्क दगडी प्रवाह अवरोधक ४.०० X (१.१५+०.८०)२ X ०.५० = १.५५ घ.मी.



- १) मध्यम प्रवाह अवरोधक प्रकार - २
प्रमाण - १:२०
जास्तीत जास्त लांबी ६ मीटर
- २) खुदाई ६.०० X १.८० X ०.१५ = ०.६२ घ.मी
- ३) शुष्क दगडी प्रवाह अवरोधक ६.०० X (१.८०+)२ X ०.८० = ५.७६ घ.मी.



- १) मोठे प्रवाह अवरोधक प्रकार - ३
प्रमाण - १:२०
जास्तीत जास्त लांबी ८ मीटर
- २) खुदाई ८.०० X २.४५ X ०.१५ = २.९४ घ.मी
- ३) शुष्क दगडी प्रवाह अवरोधक ८.०० X (२.४५+०.८०)/२ X १.१० = १४.३० घ.मी.



नाला तळ प्रक्षेप (Plan)

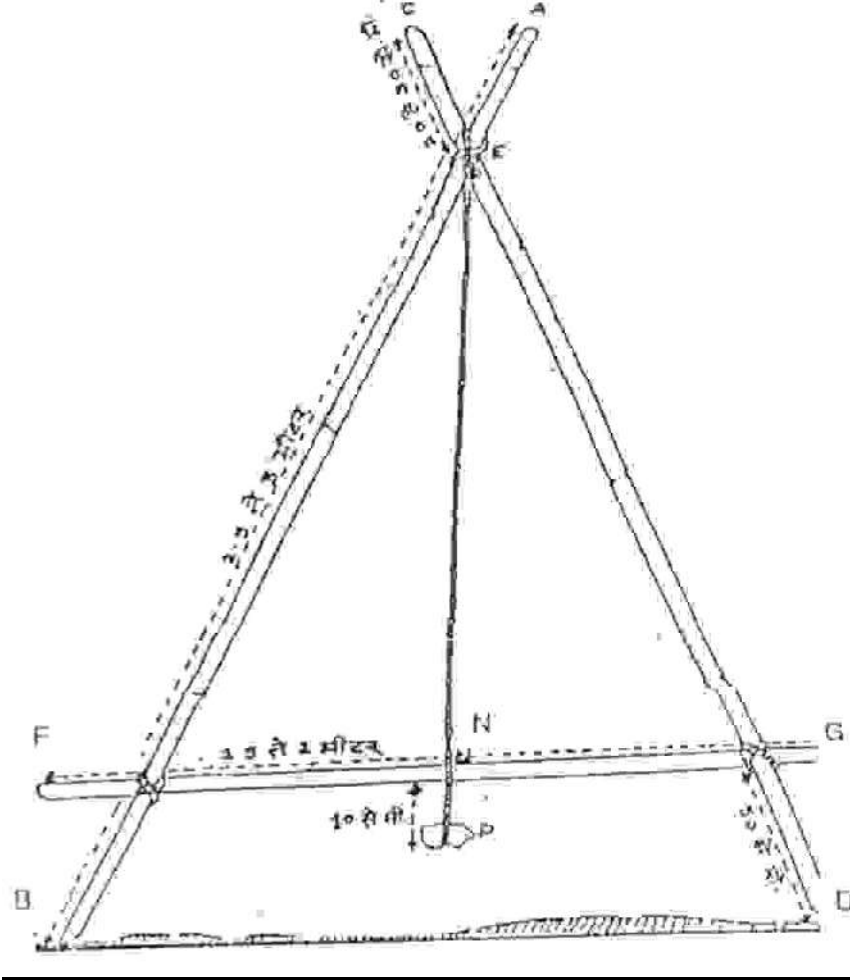
टिपणी व विनिर्देश (Specifications)

- सध्या जमिनीची मोठया प्रमाणात धुप होत आहे. त्याचे कमीत कमी प्रमाणात १.८० घन मीटर प्रति हेक्टर प्रति वर्ष (२५.७३) घन फुट /एकर /वर्ष / इतके आहे ही धुप थांबकवण्यासाठी प्रवाह अवरोधक प्रस्तावित केलेले आहेत.
- प्रवाह अवरोधक बांधावयाच्या नाल्यांना क्रमांक घ्यावेत. पहिल्या क्रमांकाच्या नाल्यावरील अवरोधकांना १/१,१/२,१/३...प्रमाणे क्रमांक द्यावेत. दुसऱ्या क्रमांकाच्या नाल्यावरील अवरोधकांना २/१,२/२,२/३...प्रमाणे क्रमांक द्यावेत त्याप्रमाणे मोजमाप पुस्तकात नोंद घ्यावी. तसेच ऑईल पेंटने प्रत्येक अवरोधकास जागेवर क्रमोक्त द्यावेत.
- अवरोधकाकरिता जागा निवडण्यासाठी नाल्याच्या आरंभापासून सुरुवात करावी. गाळ साठविण्यासाठी जेथे खोलगट असेल ती नाल्यातील जागा जास्त योग्य लहान, मध्यम व मोठया अवरोधकासाठी ५ मि. ७.५० मि. ९ मि. पर्यंत गाळ साठु शकला पाहीजे. नाल्याची रुंदी ८ मि. पेक्षा जास्त नसावी.
- अवरोधकाचे काम चालू करतांना काटकोनात खुदाई करावी. नाल्याच्या काठात दोन्ही टोके गेली पाहीजेत.
- नाल्याच्या पात्रातील आजु बाजुचे मोठे दगड (डबर)निवडून घ्यावेत. ओबड धोबड आकार असल्यास सुतकीने फोडून घ्यावेत. ठिसुळ किंवा गोल दगड वापरून नयेत.प्रत्येक दगड शक्यतो १५ से.मी. १५ से.मी. पेक्षा जास्त आकाराचा व ३० से.मि. पेक्षा जास्त लांबीचा असावा.
- साठविलेल्या दगडातील सर्वात मोठया आकारमानाचे दगड पायात घट्ट बसवावे त्यासाठी चिंपाचा /बारीक दगडाचा वापर करावा.
- वरील बांधकामासाठी नाल्याच्या वरील बाजूस २ भाग उंचीस १ भाग समपातळी असा उतार व नाल्याच्या खालच्या बाजूस १:१ असा उतार द्यावा. प्रत्येक दगड उताराच्या काटकोनात पक्का बसला पाहीजे.
- अवरोधकाच्या मधील बांधकामासाठी ही दगडाचा उपयोग करावा.चिंपा लावून सर्व दगड बैठकिवर अकड करून बसविले पाहीजेत. सध्याची जाडी २.५ से. मी. पेक्षा जास्त नसावी.
- अवरोधकाच्या सर्वात वरचे बांधकाम फर्शी केल्याप्रमाणे उभे दगड रोड इन अर्धवर्तुळाकार करावे. पृष्ठभंग गाचे दगड चिंपाची घट्ट बसवावेत. यामुळे पुर आला तर अवरोधकाचे दगड वाहून जाणार नाहीत.
- जास्त बांधकामाची माहिती आहे. अशा लोकानाच प्रत्यक्ष बोधकाम करण्यास सांगावे. त्यांनी सुतकीचा वापर करावा.
- अवरोधकाचा एक दगड जरी सैल राहिला तर अवरोधक वाहून जाण्याची शक्यता आहे. तेव्हा प्रत्यक्ष बोधकाम करताना सर्वतोपरी काळजी घ्यावी.
- मजुरांना नाल्याच्या वरच्या बाजू १ फुट उंचीस ६ इंच व खालच्या बाजूस १ फुट उंचीस १ फुट असा अवरोधकास उतार द्यावयाचा आहे. हे वारंवार समजावुप सांगावे म्हणजे यात चुक होणार नाही.

प्रवाह अवरोधक (DRY CHECK DAMS)		
वन अभियंता कार्यालय, म.रा.नागपुर		
प्रमाण : वरील प्रमाणे नकाशा नं. : वअ/ /९३ तारीख : १२-१-९३		
रेखांकन : मा.वि.आकरे तपासणीस : शि.स.माने व.अ.म.रा.ना.		वन अभियंता म.रा.नागपुर

APPENDIX NO. XLV b

DESIGN AND DETAILS OF 'A' FRAME



A फ्रेम

उताराच्या जमिनीची समपातळी ठरवून बांध बंधिस्ती करण्यासाठी फ्रेमचा वापर

A फ्रेम तयार करण्यासाठी लागणारे साहित्य

१) थोडीसी लांब दोरी २) एक चपटा खटबडीत दगड ३) ३ बांबू (सरळ सारख्या लांबीचे दोन त्यापेक्षा कमी लांबीचा एक बांबू)

फ्रेम मयार करण्याची पद्धत:

- AB व CD असे दोन (२.५ ते ३ मीटर लांबीचे) सारख्या लांबीचे सरळ एकमेकांवर गुणाकाराच्या खूणे सारखे ठेवतांना A व C टोकाकडचे अंतर (२८ ते ३० से.मी)

- बांधाच्या तळाशी B व D टोक पटाशीने छिलुन घ्या. जेणेकरुन दोन्ही पाय स्थिर राहतील.
- दोन्ही समान बांबुच्या तळाचे टोकांपासुन ५० से. मी. इतके अंतर मोजुन खुणा करुन घ्या.
- FG लहान बांबु (१.५ ते २ मिटर लांबीचा) खुणा केलेल्या जागी आडवा ठेवा व तेथे करवतीने खुणा करुन खाचा करा.
- तिन्ही बांबुचे जाड दोरीने पक्के बांधा व पक्के बांधल्याची खात्री करुन घ्या. जेणे करुन सांध घसरणार नाहीत.
- A फ्रेम तयार झाल्यानंतर वरच्या सांध्याच्या E मध्यावर दोरी पक्की बांधा ही दोरी दगड बांधल्यानंतर आडव्या FG बांबुच्या १० से. मि. खालपर्यंत असावी.
- चपटा खडबडीत दगड दोरीच्या तळाला बांधण्यासाठी निवडा दगड गुळगुळीत नसावा. जरूरी वाटल्यास दगडाला खाच करा म्हणजे दगड बांधल्यानंतर दोरीतुन निसटणार नाही. दगड घट्ट बांधा.
- A फ्रेमचा मध्य बिंदु काढण्यासाठी फ्रेमचे दोन्ही पाय जमिनीवर ठेवा, फ्रेम सरळ धरा, फ्रेमच्या दोन्ही पायाशी खुंट्या ठोका. दोरी (EP) जिथे स्थिर होईल तिथे आडव्या बांबुवर खुण करा.
- आता A फ्रेम उचलून तिच्या पायांच्या जागाची अदला बदल करा. P दगड यावेळी दुसऱ्या ठिकाणी स्थिर होईल . तिथे ही खुण करा. दोन्ही खुणांच्या मध्य (N) काही आणि खाच पाडा . हाच A फ्रेमचा मध्य बिंदु होय.

A फ्रेम वापरण्याचे पद्धत:

- ज्या क्षेत्रात समपातळी आखसयची असेल त्या क्षेत्रात वरच्या भागाच्या एका टोकापासुन आखण्यास सुरुवात करा.
- सर्व प्रथम A फ्रेम सरळ उभं धरुन त्याच्या एका पायाच्या (B) टोकाशी खुंटी ठोका. फ्रेमचा (B) हा पाय स्थिर ठेवुन दुसरा पाय अशा रितीने वर खाली सरकवा जेणेकरुन फ्रेमची (EP) दोरी आडव्या (FG) बांबुच्या मध्यबिंदु वर (N) स्थिर होईल.
- (EP) दोरी (N) मध्यबिंदु स्थिर झाल्यावर फ्रेमच्या D ते B पायापर्यंत चुन्याचे आखुन घ्या.
- आता फ्रेमचा दुसरा (D) पाय स्थिर ठेवून पहिला (B) पाय उचला व वळवुन ठेवा. पुन्हा त्याच पद्धतीनुसार फ्रेमची (EP) दोरी आडव्या (FG) ची बांबुच्या (N) मध्यबिंदुवर स्थिर होईपर्यंत वर किंवा खाली सरकवा.
- (EF) दोरी मध्यबिंदुवर स्थिर झाल्यावर फ्रेमचा D ते B टोकापर्यंत आखुन घ्या.
- अशाप्रकारे क्रमक्रमाने फ्रेमचा एक पाय स्थिर ठेवून दुसरा पाय वळवुन बाजू बदलवत जावे व समपातळीत आखावी
- समपातळीत आखणी करीत असतांना, नाला किंवा मोठा उंच खडक मध्ये येत अयल्यास व फ्रेम नाल्याच्या किंवा मोठी उंच खडकाच्या दुसऱ्या बाजूला न्या सुरुवात केलेल्या आखणीच्या समपातळीत व फ्रेम सरळ रेषेत ठेवून पुन्हा त्याच पद्धतीने आखणीला सुरुवात करा.
- पहिली समपातळी रेषेची आखणी पुर्ण झाल्यावर, उताराच्या मापाप्रमाणे दिलेल्या अंतरावर फ्रेम खाली आणा व त्याच पद्धतीप्रमाणे दुसऱ्या समपातळी रेषेची आखणी करा.
- **अशा प्रकारे पुर्ण क्षेत्रात समपातळी रेषेची आखणी पुर्ण करा.**

APPENDIX NO. XLVI
TABLE - I
TECTONA GRANDIS
TOP HEIGHT BY SITE QUALITY AND AGE

Site Quality		I	I/II		II	II/III		III	III/IV		IVa	IVb
Age in Years	2.0	1.0	0.0	2.0	1.0	0.0	2.0	1.0	0.0	2.0	1.0	0.0
1	2	3	4	5	6	7	8	9	10	11	12	13
Top height in meters												
5	12.8	11.3	10.1	10.1	8.5	7.3	7.3	6.1	4.9	4.9	4	3
6	14.3	12.5	11.3	11.3	9.8	8.2	8.2	7	5.8	5.8	4.6	3.4
7	15.5	13.7	12.5	12.5	10.7	9.4	9.4	7.9	5.4	5.4	4.9	3.7
8	16.8	14.9	13.4	13.4	11.6	10.1	10.1	8.5	7	7	5.5	4
9	17.7	15.8	14.3	14.3	12.5	11	11	9.1	7.6	7.6	5.8	4.3
10	18.9	17.1	15.2	15.2	13.4	11.6	11.6	9.8	8.2	8.2	6.4	4.6
11	19.8	18.0	16.2	16.2	14	12.2	12.2	10.4	8.5	8.5	6.7	4.9
12	20.7	18.6	16.8	16.8	14.9	12.8	12.8	11	9.1	9.1	7	5.2
13	21.6	19.5	17.7	17.7	15.5	13.4	13.4	11.6	9.4	9.4	7.3	5.5
14	22.6	20.4	18.3	18.3	16.2	14	14	11.9	9.8	9.8	7.9	5.8
15	23.2	21	18.9	18.9	16.3	14.6	14.6	12.5	10.4	10.4	8.2	5.8
16	24.1	21.6	19.5	19.5	17.4	14.9	14.9	12.8	10.7	10.7	8.5	6.1
17	24.7	22.6	20.1	20.1	17.7	15.5	15.5	13.1	11	11	8.8	6.4
18	25.3	22.9	20.7	20.7	18.3	15.8	15.8	13.7	11.3	11.3	9.1	6.7
19	25.9	23.5	21	21	18.6	16.2	16.2	14	11.6	11.6	9.4	7
20	26.5	24.1	21.6	21.6	19.2	16.8	16.8	14.3	11.9	11.9	9.4	7
21	27.1	24.4	21.9	21.9	19.5	17.1	17.1	14.6	12.2	12.2	9.8	7.3
22	27.4	25	22.6	22.6	19.8	17.4	17.4	14.9	12.5	12.5	10.1	7.6
23	28	25.3	22.9	22.9	20.4	17.7	17.7	15.2	12.8	12.8	10.4	7.6
24	28.3	25.9	23.2	23.2	20.7	18.3	18.3	15.5	13.1	13.1	10.7	7.9
25	29	26.2	23.8	23.8	21	18.6	18.6	15.8	13.4	13.4	10.7	8.2
26	29.3	26.5	24.1	24.1	21.3	18.9	18.9	16.2	13.7	13.7	11	8.2
27	29.6	27.1	24.4	24.4	21.6	19.2	19.2	16.5	13.7	13.7	11.3	8.5
28	30.2	27.4	24.7	24.7	21.9	19.5	19.5	16.8	14	14	11.3	8.8
29	30.5	27.7	25	25	22.3	19.8	19.8	17.1	14.3	14.3	11.6	8.8
30	30.8	28	25.3	25.3	22.6	19.8	19.8	17.1	14.3	14.3	11.6	9.1
31	31.1	28.8	25.6	25.6	22.9	20.1	20.1	17.4	14.6	14.6	11.9	9.1
32	31.4	28.7	25.9	25.9	23.2	20.4	20.4	17.7	14.9	14.9	12.2	9.4
33	31.7	29	26.2	26.2	23.5	20.7	20.7	18	15.2	15.2	12.2	9.4
34	32	29.3	26.5	26.5	23.8	21	21	18.3	15.2	15.2	12.5	9.8
35	32.3	29.6	26.8	26.8	23.8	21	21	18.3	15.5		12.8	9.8
36	32.6	29.9	27.1	27.1	24.4	21.3	21.3	18.6	15.8		12.8	10.1
37	32.9	30.2	27.4	27.4	24.4	21.6	21.6	18.9	15.8		13.1	10.4
38	33.2	30.5	27.7	27.7	24.7	21.9	21.9	19.2	16.2		13.1	10.4
39	33.5	30.8	28	28	25	22.3	22.3	19.2	16.2		13.4	10.7
40	33.9	31.1	28	28	25.3	22.3	22.3	19.5	16.5		13.7	10.7
41	34.1	31.4	28.3	28.3	25.6	22.6	22.6	19.8	16.8		13.7	11
42	34.4	31.7	28.7	28.7	25.6	22.9	22.9	19.8	16.8		14	11
43	34.7	31.7	29	29	25.9	22.9	22.9	20.1	17.1		14	11.3
44	35.1	32	29.3	29.3	26.2	23.2	23.2	20.4	17.4		14.3	11.3
45	35.4	32.3	29.3	29.3	26.2	23.5	23.5	20.4	17.4		14.3	11.6
46	35.7	32.6	29.6	29.6	26.5	23.8	23.8	20.7	17.7		14.6	11.6
47	36	32.9	29.9	29.9	26.8	23.8	23.8	20.7	17.7		14.6	11.9
48	36	33.2	30.2	30.2	27.1	24.1	24.1	21	18		14.9	11.9
49	36.3	33.2	30.2	30.2	27.1	24.1	24.1	21	18		14.9	12.2
50	36.6	33.5	30.5	30.5	27.4	24.4	24.4	21.3	18.3		15.2	12.2

TABLE- II
TECTONA GRANDIS
YIELD PER HECTARE
Site Quality III, top height 24.4 - 18.3 meters at 60 Years

Main Crop											Thinning			Final Yield			Accumulated yield of thinning			Total Yield			Mean annual increment		Current annual increment	
Age	Average diameter	Average girth	Average hieght	Total basal area	Number of trees	Stem timber from factor	Stem smallwood from factor	Standing volume stem timber	Standing volume stem smallwood	Total standing volume stem timber and stem small wood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Total stem and stem smallwood	Stem timber	Total stem and stem smallwood
Yrs.	Cms.	Cms.	Mts.	Sq.Mts.	Per Ha.			Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	
1	2	2(a)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
5	6.4	20	5.5	6.9	2175	0	0.444	0	16.9	16.85	0	13.6	13.6	0	30	30.5	0	14	13.6	0	30	80	0	6.1		
10	9.4	30	9.1	8.3	1176	0	0.463	0	35	34.97	0	14.7	14.7	0	50	49.7	0	28	28.3	0	63	53	0	6.33	0	6.563
15	12.4	39	11.6	9	736	0.02	0.459	2.09	47.9	50.01	0	15	15	2.09	63	65.1	0	43	43.4	2.1	92	93	0.139	6.23	0.42	6.016
20	14.7	46	13.7	9.4	551	0.049	0.434	6.31	55.9	52.2	0	14	14	6.31	70	76.2	0	57	57.4	6.3	113	120	0.316	5.98	0.84	5.238
25	17	53	15.2	9.5	425	0.076	0.4	11.1	58.4	59.46	0	13.3	13.3	11.1	72	82.8	0	71	70.7	11	129	140	0.444	5.61	0.96	4.11
30	19.4	50	16.8	10.1	353	0.103	0.355	17.5	60.2	67.71	0	11.9	11.9	17.5	72	89.6	0	83	82.6	17	142	160	0.583	5.34	1.28	4.03
35	20.8	65	17.7	10.5	309	0.127	0.314	23.8	58.9	82.74	0.35	9.8	10.1	24.2	69	92.9	0.35	92	92.7	24	15	175	0.591	5.01	1.34	3.035
40	22.9	72	18.9	11.2	274	0.149	0.27	81.5	57.2	88.69	1.4	8.05	9.45	32.9	65	98.1	1.75	100	102	33	158	191	0.832	4.77	1.82	3.08
45	24.5	77	19.8	11.9	250	0.173	0.231	40.8	54.4	95.19	2.45	6.3	8.75	43.2	61	104	4.2	107	111	45	161	206	0.999	4.58	2.33	3.049
50	26.4	83	20.7	12.6	230	0.195	0.19	60.9	49.6	100.4	3.35	4.9	8.75	54.7	54	109	8.05	112	120	59	161	220	1.178	4.4	2.79	2.794
55	28.2	89	21.6	13.3	213	0.217	0.158	62.3	45.4	107.7	4.55	4.2	8.75	66.9	50	116	12.6	116	128	75	161	236	1.362	4.29	3.21	3.212
60	30	94	22.3	14	200	0.24	0.132	74.9	41.2	116.1	5.6	3.5	9.1	80.5	45	125	18.2	119	137	93	161	254	1.552	4.23	3.64	3.501
65	31.8	100	23.2	14.7	185	0.26	0.113	88.7	38.5	127.2	5.95	3.15	9.1	94.6	42	136	24.1	122	147	113	161	274	1.736	4.21	3.94	4.033
70	33.3	104	23.8	15.2	173	0.282	0.101	102	36.5	138.6	5.95	2.8	8.75	108	39	147	30.1	125	155	132	162	294	1.887	4.2	3.86	4.019
75	35.1	110	24.4	15.8	163	0.301	0.091	116	35.1	151.1	5.95	2.45	8.4	122	38	160	36	128	164	152	163	315	2.028	4.2	4	4.193
80	36.8	116	25	16.5	156	0.32	0.081	132	33.4	165.4	5.95	2.1	8.05	138	36	173	42	130	172	174	163	337	2.175	4.22	4.38	4.467

TABLE- III
TECTONA GRANDIS
YIELD PER HECTARE

Site Quality III/IV top height 18.3 meters by 60 Years

Main Crop											Thinning			Final Yield			Accumulated yield of thinning			Total Yield			Mean annual increment		Current annual increment	
Age	Average diameter	Average girth	Average hieght	Total basal area	Number of trees	Stem timber from factor	Stem smallwood from factor	Standing volume stem timber	Standing volume stem smallwood	Total standing volume stem timber and stem small wood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Total stem and stem smallwood	Stem timber	Total stem and stem smallwood
Yrs.	Cms.	Cms.	Mts.	Sq.Mts.	Per Ha.			Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	Cms.	
1	2	2(a)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
5																										
10	8.6	27	7.3	7.8	1332	0	0.466	0	26.5	26.53	0	10.8	10.8	0	37	37.4	0	11	10.8	0	37	37	0	3.79		
15	10.9	34	9.4	8.3	882	0.007	0.475	0.55	37.1	37.61	0	10.5	10.5	0.55	48	48.1	0	21	21.3	0.5	58	59	0.036	3.93	0.11	4.314
20	12.7	40	11.3	8.5	670	0.021	0.467	2.02	44.9	46.87	0	9.8	9.8	2.02	55	56.7	0	31	31.1	2	76	78	0.101	3.9	0.29	3.812
25	14.5	45	12.8	9	544	0.036	0.462	4.15	52.1	56.22	0	9.1	9.1	4.15	61	65.3	0	40	40.2	4.1	92	96	0.166	3.86	0.43	3.683
30	16	50	13.7	9.2	457	0.052	0.431	6.55	54.3	60.88	0	8.4	8.4	6.55	63	69.3	0	49	48.6	6.6	103	110	0.218	3.65	0.48	2.611
35	17.5	55	14.9	9.4	390	0.07	0.403	9.8	56.4	66.25	0	7.35	7.35	9.8	64	73.6	0	56	56	9.8	112	122	0.28	3.49	0.65	2.544
40	19.1	60	15.8	9.9	346	0.086	0.371	13.5	58	71.48	0	6.65	6.65	13.5	65	78.1	0	63	62.6	13	121	134	0.336	3.35	0.73	2.377
45	20.3	64	16.8	10.3	319	0.105	0.339	18.2	58.7	76.83	0.35	5.6	5.95	18.5	64	82.8	0.35	68	68.6	19	127	145	0.412	3.23	1.01	2.259
50	21.6	68	17.7	10.8	294	0.124	0.304	23.7	58.1	81.82	1.4	4.9	6.3	25.1	63	88.1	1.75	73	74.9	25	131	157	0.509	3.13	1.39	2.257
55	22.9	72	18.3	11.2	274	0.144	0.272	29.5	55.7	85.26	2.1	4.2	6.3	31.6	60	91.6	3.85	77	81.2	33	133	166	0.607	3.03	1.58	1.949
60	24.1	75	19.2	11.7	257	0.017	0.24	37.1	53.9	90.98	2.8	3.85	6.65	39.9	58	97.6	6.65	81	87.8	44	135	179	0.729	2.98	2.07	2.473
65	25.4	80	19.8	12.2	240	0.189	0.212	45.7	51.2	96.87	3.15	3.5	6.65	48.8	55	104	9.8	85	94.5	55	136	191	0.853	2.94	2.35	2.507
70	26.9	85	20.4	12.9	227	0.213	0.189	56.1	49.7	105.8	3.5	2.8	6.3	59.6	53	112	13.3	87	101	69	137	207	0.991	2.95	2.78	3.044
75	28.2	89	21	13.3	215	0.247	0.17	69	47.5	116.5	3.5	2.45	5.95	72.5	50	122	16.8	90	107	86	137	223	1.144	2.98	3.29	3.325
80	29.5	93	21.6	13.8	203	0.282	0.153	84.1	45.6	129.7	3.5	2.45	5.95	87.6	48	136	20.3	92	113	104	138	242	1.304	3.03	3.71	3.829

TABLE- IV
TECTONA GRANDIS
YIELD PER HECTARE

Site Quality IV top height 18.3 - 12.2 meters by 60 Years

Main Crop											Thinning			Final Yield			Accumulated yield of thinning			Total Yield			Mean annual increment		Current annual increment	
Age	Average diameter	Average girth	Average hieght	Total basal area	Number of trees	Stem timber from factor	Stem smallwood from factor	Standing volume stem timber	Standing volume stem smallwood	Total standing volume stem timber and stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Stem smallwood	Total stem timber nad stem smallwood	Stem timber	Total stem and stem smallwood	Stem timber	Total stem and stem smallwood
Yrs	Cms	Cm s	Mts	Sq. Mts	Per Ha.			Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms	Cms.	Cms	Cms	Cms
1	2	2(a)	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26
5																										
10	7.6	24	5.8	7.3	161 1	0	0.04 6	0	19.5	19.5 2	0	7.35	7.35	0	27	26.9	0	7.3	2.35	0	27	27	0	2.69		
15	9.4	30	7.6	7.8	112 4	0	0.47 1	0	27.9	27.9 2	0	7	7	0	35	34.9	0	14	4.34	0	72	42	0	2.82	0	3.08
20	10.9	34	9.1	8	857	0	0.47 6	0	34.7	34.6 5	0	2.3	6.3	0	41	41	0	21	25.5	0	55	55	0	2.77	0	2.60 6
25	12.2	38	10.4	8	687	0	0.47 9	0	39.9	39.8 5	0	5.6	5.6	0	45	45.5	0	26	26.2	0	66	66	0	2.64	0	2.16
30	13.2	41	11.3	8.3	603	0.02 7	0.47 7	0.66	44.7	45.4 6	0	4.9	4.9	0.66	50	50.3	0	31	31.1	0.7	76	77	0.02 2	2.55	0.01	2.08 8
35	14.2	45	11.9	8.5	534	0.01 4	0.47 1	1.42	47.6	49.0 6	0	4.2	4.2	1.42	52	53.3	0	35	35.3	1.4	83	84	0.04	2.41	0.15	1.57 2
40	15.2	48	12.8	8.7	479	0.02 5	0.46 3	2.78	51.6	54.3 4	0	3.5	3.5	2.78	55	57.8	0	39	38.8	2.8	90	93	0.07 0.09	2.33	0.27	1.75 7
45	16	50	13.4	9	440	0.03 5	0.44 9	4.22	54.1	58.3 7	0	3.15	3.15	4.22	57	61.5	0	42	42	4.2	96	100	0.09 4	2.23	0.29	1.43 5
50	17	53	14.3	9.2	400	0.04 8	0.43 1	6.32	56.7	63.0 2	0	2.8	2.8	6.32	60	65.8	0	45	44.8	6.3	101	108	0.12 6	2.16	0.42	1.48 9
55	18	57	15.2	9.4	371	0.06 5	0.43 5	9.72	57.9	67.5 8	0.35	2.45	2.8	10.1	60	70.4	0.35	47	47.6	10	105	115	0.18 3	2.09	0.75	1.47 3
60	19.1	60	15.8	9.9	346	0.08 9	0.37 2	13.9	58.2	72.1 1	0.7	2.45	3.15	14.6	61	75.3	1.05	50	50.7	15	108	123	0.25 0.33	2.05	0.98	1.53 5
65	19.8	62	16.5	10.3	329	0.01 2	0.34 2	19.5	58.1	77.6 7	1.05	2.45	3.5	20.6	61	81.2	2.1	52	54.2	22	110	132	0.33 3	2.03	1.34	1.81 1
70	20.8	65	17.1	10.8	311	0.14 7	0.34 1	26	57.4	83.4 8	1.4	2.45	3.85	27.4	60	87.3	3.5	55	58.1	30	112	142	0.42 2	2.02	1.58	1.93 1
75	21.8	69	17.7	11	292	0.16 9	0.28 6	32.9	55.7	88.5 9	1.4	2.45	3.85	34.3	58	92.4	4.9	57	61.9	38	113	151	0.50 4	2.01	1.65	1.79 2
80	22.9	72	18	11.5	277	0.19 7	0.25 8	40.8	55.5	96.2 6	1.4	2.45	3.85	42.2	58	100	6.3	59	65.8	47	115	162	0.58 8	2.03	1.86	2.30 3

APPENDIX NO. - XLVII

PROFORMA FOR DEVIATION PROPOSAL

Serial No. of deviation	Control book name, form no. Page.	Reference to working plan		Nature of deviation requiring PCCF's sanction
		Paragraph	Nature of Prescription	
1	2	3	4	5

Control Form no. 8
CONTROL FORM FOR JFM WORKING CIRCLE

Name of Working Plan:-
Felling Series:-
Prescribed Operations:-
vide Para No.
Appendix No.:-

Circle:-
Division:-
Range:-

Name of the JFM Village	Account No.	Year	Area Regenerated and type of work	Expenditure Incurred and Scheme	Soil and Moisture Conservation Works	
					Nature of Work	Expenditure Incurred

Entry Point Activities		MFP Collection		Timber		Money Accrued In The Bank Account
Nature of Work	Expenditure Incurred	Quantity and Nature of Produce	Amount Realized	Area Worked	Amount Realized	

Control Form no. 9
CONTROL FORM FOR NTFP WORKING CIRCLE

Name of Working
Plan:-
Felling Series:-
Prescribed
Operations:-
vide Para No.
Appendix No.:-

Circle:-
Division:-
Range:-

S.No.	Name of the NTFP	Nature of NR Works Taken up	Expenditure Incurred	Artificial Regeneration		Quantity of NTFP Collected	Amount Realized	Man days Created
				Area	Expenditure Incurred			

Control Form no. 10
CONTROL FORM FOR WILDLIFE (OVERLAPPING) WORKING CIRCLE

Name of Working Plan:-
 Felling Series:-
 Prescribed Operations:-
 vide Para No.
 Appendix No.:-

Circle:-
 Division:-
 Range:-

S. No.	Particulars of Works	Expenditure Incurred
1	No. of Water Holes De-silted	
2	Number of Water Holes Created	
3	Salt Licks laid	
4	Awareness Activities Taken up	
5	Population Estimates Carried Out	
6	Measures Taken Up For The Reduction in Number Of Cattle's	
7	Development Of Meadows; Fruit Tree Plantations etc.	
	Grand Total	

Control Form No. 11**CONTROL FORM FOR PASTURE WORKING CIRCLE.**

Name of the Working Plan:
 Grazing series:
 Working Circle:

Circle:
 Division:
 Range:

Prescribed				Results of operations actually carried out			
Year	Nature of Operation prescribed	Compartment No.	Coupe Area	Year in which worked	SMC works in cum	Expd.	Uprooting of weeds Area in ha
1	2	3	4	5	6	7	8

Results of operations actually carried out				
Expd.	Broadcasting of grass seeds/ Planting Area in ha	Expd.	No. of grazing passes issued	Revenue Realized
9	10	11	12	13

Control Form No.12**CONTROL FORM FOR PROTECTION WORKING CIRCLE**

Name of Working Plan:
 Working Circle:
 Felling Series:
 Prescribed Operations vide Paras:
 Appendix No:

Circles:
 Division:
 Range:

Compt t No.	Coup e No.	Are a in Ha	SMC works in cum	Expd .	NR Area in ha	Exp d.	AR Area in ha	Expd.	Boundar y demarcation Works	Expd .
1	2	3	4	5	6	7	8	9	10	11

Appendix No. XLVIII
(Vide Para II-14.2.5, II-14.2.7)
Sample Control Forms

(a) Control From No.1
CONTROL FORM FOR IMPROVEMENT WORKING CIRCLE

Name of Working Plan:
Working Circle:
Felling Series:
Prescribed Operations vide Paras:
Appendix No:

Circles:
Division:
Range:

Prescribed Operations								
Year Of Working : -----								
Compartment No.	Coupe No	Area in ha.	Area of working as per treatment map	Area of 'D' category as per treatment map	Area of NR works as per treatment map	Planting area ha.		Soil and moisture cons. works as per treatment map
						Teak/ misc. as per treatment map	Bamboo as per treatment map	
1	2	3	4	5	6	7	8	9

Results of operations actually carried out						
Year in which worked : -----						
No. of trees marked for felling	No. of trees felled			Outturn if any		
		Area of NR Operations	Soil Moisture cons. works Type and quantity	Timber m3	Pole no m3	Fuel m3
10	11	12	13	14	15	16

Results of operations actually carried out					Remark
Revenue realized Rs.	Expenditure incurred Rs.	Area Planted			
		Teak/ misc.	Bamboo	Expenditure incurred in Rs.	
17	18	19	20	21	22

Control form No.2

Control form for Afforestation Working Circle.

Name of the working plan :-

Circle :-

Working Circle :-

Division :-

Felling Series :-

Range :-

Prescribed Operations Vide Paras :-

Appendix No. :-

Prescribed Operation						Actual Working	
Year of Working						Year in which Worked	
Compt. No.	Coupe No.	Marking	Felling	Soil & Moisture conservation works planting		Marking	Felling
				Teak Misc.	Bamboos		
1	2	3	4	5	6	7	8

Results of operations actually carried out

Soil & Moisture Conser- vation Works Planting		Outturn if any			Revenue realised	Expenditure incurred
Teak Misc.	Bamboos	Timber m3	Pole No/m3	Fuel m3	Rs.	Rs.
9	10	11	12	13	14	15

Results of operations actually carried out

Soil & Moisture Conservation works Area Planted (Ha.)		Expenditure incurred Rs.	Remarks
Teak Misc.	Bamboo		
16	17	18	19

Control form No.3**Control form for Fodder Improvement Working Circle.**

Name of the working plan :-

Circle :-

Working Circle :-

Division :-

Felling Series :-

Range :-

Prescribed Operations Vide Paras :-

Appendix No. :-

Prescribed operations				
Year of Working	Coupe No.	Compts. included	Total area	
			Workable	Unworkable
1	2	3	4	5

Execution of operations								
Year of Working	Total area Worked	Quality	Average number of Stems/ha.		Marked No. of Stems/ha		Total No. of trees Marked	
			Girth Class	No.	Girth class	No.	Species (Girth)	No.
6	7	8	9	10	11	12	13	14

Results of felling						
Total No. of trees felled				Yield in m ³ (cubic meter)		
species	Girth class	No.	Specie No. & m ³	Logs below 45 cm No. & m ³	Poles	fuel m ³ & beat
15	16	17	18	19	20	21

Revenue realised in Rs.	Expenditure incurred in Rs.	Artificial regeneration & other improvement works carried out			Remarks (Spacing etc.)
		Year	Fodder Species	Area	
22	23	24	25	26	27

Control Form No. 4**CONTROL FORM FOR CULTURAL OPERATIONS**

Name of the Working Plan:

Circle:

Felling series:

Division:

Working Circle:

Range:

<u>prescribed</u>				<u>Results of operations actually carried out</u> (From CBO work)				
Year	Nature of Operation prescribed	Comp. No.	Coupe Area	Year in Which Worked.	Species	Logs No./cm	Poles below 45 cm No./cm.	Fuel (cum)
1	2	3	4	5	6	7	8	9

Outturn if any No	Expenditure incurred	Revenue Realized	Remarks
10	11	12	13

Control Form No. 5

CONTROL FORM FOR FIRE PROTECTION

A-Permanent Fire Lines:-

Class I areas :-

Forests Completely Protected.:-

B-Special Lines:-

Class II areas :-

Forests Generally Protected:-

Name of the Working

Plan:-

Prescribed operations vide Paras :-

<u>Prescribed</u>					<u>Results of operations actually carried out</u>		
Year	Range	Class of Area	Length of fire lines to be cut and burnt	Km.	Length of fire lines cut and burnt	Km.	Expenditure
1	2	3	4	5	6	7	8
			A (a) External (Artificial only) A (b) Internal (i) Roads (ii) Artificial lines	---- ---- ---- ----	A (a) External (Artificial only) A (b) Internal (i) Roads (ii) Artificial lines	---- ---- ---- ----	

<u>Results of operations actually carried out</u>								
<u>Shortfall</u>		Reasons for shortfall	<u>Accidental fires</u>			Fire watchers		
Particulars of lines: Not covered should be <u>given due to incurred</u>			Area burnt due to Acciden tal Fire	Nature of damage	Expenditu re incurred	Prescri bed	Actual ly appoint ed fire watche rs	Expenditu re
Location of Fire Lines	Length							
9	10	11	12	13	14	15	16	17

<u>Results of operations actually carried out</u>	
Total Expenditure total of cols.(8), (14) and (17)	Remarks
18	19

Control Form No. 6-A

CONTROL FORM FOR 1/5TH BOUNDARY VERIFICATION AND DEMARCATION

Name of the Working Plan:-
Prescribed operations vide paras:-

Circle:
Division:

A NEW DEMARCATION ONLY

Year	Range	Location of The Boundary Form To	Target for the year	Length actually demarcated	Shortfall or excess (+ in Red & - in blue)	Total No of cairns (•) built	Details about different types of cairns erected should be given	Remarks
1	2	3	4	5	6	7	8	9

Control Form No. 6- B.

CONTROL FORM FOR 1/5TH BOUNDARY VERIFICATION AND DEMARCATION

Name of the Working Plan:-
Circle:
Prescribed operations vide Paras:
Appendix No.

Division:

B. MAINTENANCE AND VERIFICATION OF LINES

Year	Range	Location of The Boundary From To	Prescribed Boundary actually	Shortfall Or excess (+ in Red & - in blue)	Among other matters Verified and Maintained	should mention about the encroachments noticed during Special verifications be made	Remark
1	2	3	4	5	6	7	8

Control Form No 7

CONTROL FORM FOR GRAZING

Name of the Working Plan:-

Circle :

Felling Series :

Prescribe operations vide paras:- :

Division :

Appendix No.

Range :

No. of section

year :

<u>Prescription vide paragraph No.</u>					<u>Actual grazing conditions</u>			
Grazing Unit No	Class of Forest	<u>Area Total</u>	Average area open to grazing	Maximum permissible cattle units according to The order.	<u>Maximum No. of Cattle Admissible (Cows, Bulls, Buffaloes, Classification)</u>			
			closed to Grazing area		cows	Bulls	Buffaloes	Total
1	2	3	4	5	6	7	8	9

Free		Privileged		Commercial				Total cattle unit grazed
				From listed villages		From other villages		
Bulls Or cow	Buffaloe s.	Bulls Or cow	Buffaloe s.	cows	Buffaloe s	cows	Buffaloe s	
10	11	12	13	14	15	16	17	18

Area that remained Open to grazing During the year	Maximum Incidence during the year	No. of sections which remained Closed for grazing	incidences. During the year	Remarks
19	20	21	22	23

(Vide para II-14.2.7)

Felling Control Form No. 13

The Felling Control Form format of felling control is as under:

Working Circle- Periodic Block-		Felling-Series- Cutting-Section		Localities prescribed. Localities suggested. (With Areas)				COUPE CONTROL FORM	
								Coupe No.	Page
Block/ Comptt.	Area	Species	Girth class	Trees marked	Unit factor	Volume marked	Trees retained	% Trees retained	Remarks
1	2	3	4	5	6	7	8	9	10

Appendix No. XLIX

(Vide Para II-14.3.2, II-14.3.4, II-14.3.5, II-14.3.6, II-14.3.7)

Compartment Description Format (CH Form-1) is as under:

Identification

Division-	Range-	Block-	Compartment-

Description

Title of description	Explanatory notes to write the description
Area (in Hectares)	Total as also under each species or type, blank unworkable, etc.
Situation	As accurate as possible with the help of GPS.
Boundaries	N, S, E, W (mention boundary pillars, ridges, spurs, streams, etc.)
Legal status	Legal status of the forests may be as reserve forest, protected forest, un-classed forest, national park, private forest, private land with tree owned by government and undetermined, etc.
Land Use	The land use type of the plot may be categorised as closed forests, dense forests, open forests, scrub, bamboo brakes, shifting cultivation, young plantations of forestry species, tree in line, forest roads, grass lands, and barren, agricultural land without trees in surround, agricultural land with trees in surround, non-forestry plantations, habitation, and water bodies.
General topography	The topography of the area may be determined from the toposheets and the same may be confirmed by field observations. It may be categorized as flat, gently rolling, hilly and very hilly.
Altitude	In meters. In case of hilly areas give lower and upper limits.

Aspect	Main aspect and variations if any
Gradient/slope	Precipitous, very steep, steep, moderate, gentle, etc.
Configuration	Rugged, undulating, flat, etc.
Rock and geology	Mention main underlying rocks including alluvial deposits
Soil	Texture, depth permeability, drainage, surface compaction, humus, etc.
Soil erosion	Heavy/ moderate/ mild/ no erosion
Crop composition	Mention of major tree species predominant in the area and extent of their representation in terms of percentage may be made.
Regeneration status	Regeneration status may be observed and recorded as adequate/ moderate/poor/absent for major tree species.
Injury/ damage to crop, if any	Insect attack, fungal infestation, leaf defoliator, top drying, girdling, scarring, lopping, damage by natural calamities/ wildlife/fire may be observed assessed and recorded.
Grazing incidence	Depending upon the pressure of grazing exerted on the forests by livestock the incidences of grazing may be categorized as heavy/ moderate/ light/ none.
Presence of bamboos	If yes, brief description of bamboo density, bamboo quality, bamboo regeneration and bamboo description may be made.
Presence of grasses	Ground cover on an area of about 2 ha around the plot (grid) centre may be intensively observed to classify the area for grasses as very dense, dense, moderate, scanty and absent.
Presence of weeds	Ground cover on an area of about 2 ha around the plot (grid) centre may be carefully observed to classify the area for presence of weeds as very dense, dense, moderate, scanty and absent.
Plantation status	If a plantation is in existence in a plot (grid) area fully or partially, the details of the plantation with regard to its area, year of plantation, species, spacement, general growth conditions, average crop diameter, any specific events or happenings related to plantations may be observed, assessed and recorded.
water bodies	Name, type, extent, seasonality of the water body may be explored and recorded. Potability i.e., safe enough for drinking has to be ascertained.
Drivers of degradation	Biotic: Brief account of degradation sources may be given and on the basis of various factors of degradation like grazing, browsing, fire, lopping, girdling, illicit fellings, mining, encroachment, etc. the intensity of degradation may be categorized as heavily degraded, moderately degraded, mildly degraded and not degraded.

	Natural calamities: Degradation due to calamities such as landslides, avalanches, floods, frost, cyclones, droughts may be categorized as heavily degraded, moderately degraded, mildly degraded and no calamities.
Faunal sighting, if any	The flagship species including mammals, birds, reptiles, amphibians, plants, etc. which may be very significant to the area may be identified. Suitable habitats and micro-habitats for such key faunal species may be identified and recorded so as to prescribe appropriate measures needed to conserve and improve.
Faunal traces of flagship species	The entire 2 ha area around the centre of plot (grid) may be scanned for any faunal traces of flagship species. If found the details of the same may be observed and recorded.
Growing Stock	Natural, artificial, storey-wise composition, age class quality, stocking density, regeneration of principal species, etc.
Remarks	The effect of biotic factors should be especially dealt with.

COMPARTMENT ENUMERATION (based on enumeration of sample plots falling in the compartment)

Compartment Enumeration Format (CH Form-2) is as under:

General information

Block	Compartment	Sub Compartment	Total Area (Ha)	Area enumerated	Sampling method if partial	Year of enumeration

Result enumeration

Species	Girth class in cm. (Number in each class)									
	15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 & over	Total

Biodiversity and Regeneration Assessment The format (CH Form 3) is as under

Name of the species	Density (No. of tree/unit area)	Frequency (%)	Total basal area (m ² /ha)	IVI
Trees				
Shrubs				
Saplings				
Seedlings				
Climbers				
Herbs				
Grasses/ Sedges				

Management details The format (CH Form 4) is as under

Working Plan Period			
Author WPO			
Working Circle			
Felling Series			
Periodic Block			
Sample/research plots/preservation plots			
Forest types			
Forest cover and change			

Details of NTFP including MAPs The format (CH Form 5) is as under

S.N.	Scientific name	Local name	Type of plant (Habit)	Part used	Location where found (Compartment no./beat/range)	Area in ha	Potential harvesting quantity per hectare	Estimated harvest/ hectare	Remark
1	2	3	4	5	6	7	8	9	10

Trees Marked For Felling Format (CH Form-6) is as under.

This form is to be filled by the DFO territorial from time to time as the markings take place.

Year	Area Ha.	Species	Girth class in cm. (Number in each class)									
			15-30	30-45	45-60	60-75	75-90	90-105	105-120	120-135	135 & over	Total

Compartment Outturn Format (CH Form-7) is as under.

Year	Area felled in hectare	Species	Sawn Timber	Round Timber No/cum	Poles No/cum	Fuel wood cum	Revenue	Expenditure	Remark

HARVESTING OF NTFPs The format (CH Form 8) is as under:

Block	Compartment	Subcompartment	Species,		Harvesting time	Quantity harvested (Kg)						
			Scientific name)	Local name		Roots	Flowers	Leaves	Bark	Stem	Twig	Whole Plant

Compartment History Format (CH Form-9) is as under:

Range -----, Block ----- , Compartment-----, Beat -----

Year	Event (since last plan)	General comment on the impact of the said event

** Events shall include AR, NR, SMC works etc done (Area, species, Expd etc to be given);
Damage due to fire (Area, loss amount to be given) and other observations, if any.

(Source :- National Working Plan Code :2014)

Appendix No. L

(Vide para II-14.3.15)

Plantation Register Forms

Plantation Register Form No. 1 Treatment Map

(Trace showing the areas under rabs, trenching, pitting, uralis, or any type of soil preparation depending upon the slope, drainage type and of soil etc. should be given).

Plantation Register Form No. 2. (General Information)

1. Name of the Plantation.
2. Year of formation.
3. Range
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.

<u>Rainfall</u>	Total amount	No of Rainy
Year	of Rainfall	days.
<u>Temperature</u>	Maximum/month	Minimum/month
Year		

Division

Plantation Register Form No.3

Trace Showing Areas/Planted With Different Species

Plantation Register Form No.4
(Description Of Works Done And Survivals Etc.)

1. Details of material extracted in clear felling and revenue realized.

2. Pre-Plantation works carried out.:

- (a) Rab burning -- Total area
- (b) Trenching-- Size No. of trenches Area covered
Type
- (c) Pitting-- Size No. of pits Area covered
type
- (d) Uralies-- Total length Area covered.
No. of uralies.
- (e) Any other operations—
- (i) Staking--No. of stakes.
- (ii) Manuring

3. .Plantation works carried out—

- (a) Species with method of planting or sowing with spacement adopted.
- (b) Details of seed sown, its origin and viability, seedlings or stumps planted.

Species	Quantity of <u>Seed sown</u> Dates of sowing	No. of stumps <u>Planted</u> Date of planting	No. of seedling planted <u>with dates of planting</u> Naked : Mossed : potted	Total

4. Casualties replacement

Dates of replacement.

Species.	No. of seedlings/stumps	1st year 2nd year

5. Weedings :-
Year

<u>Types of weeding</u>				<u>Period of weeding</u>	
<u>1st</u>		<u>2nd</u>		<u>3rd</u>	
From	To	From	To	From	To

First (a) Clean -- ----do---- ---do---- -----do----

(b) Strip

(c) Around the plantation

Second

Third

Subsequent years.

6. Fertilizers used—

Kinds	Quantity	Dosage given	Dates

7. Insecticides used--

Types	Quantity	Dosage	Dates

8. Fire protection—

Year	Date of Fire tracing	Length	Width

Plantation Register Form No. 5.
(Count Of Survivals)

Sr. No.	Name of Species	No. planted	year	Survivals				Remarks
				on 31-10		on 31-5		
				No.	Percent	No.	Percent	
1	2	3	4	5	6	7	8	9

Plantation Register Form No. 6
Cost On 1st Year Operation (Year Of Formation)

Sr. No.	Particulars	Total cost of the items	Cost per acre of the item	Remarks (Give date operations)
1	2	3	4	5

1. Demarcation and marking
2. Clear felling (or clearance of site)
3. Pre-plantation works
4. (a) Preparation of rab
 - (b) Digging of pits
 - (c) Contour trenching
 - (d) Formation of uralies
 - (e) Any other operation (Cost of manuring)
 - (f) Burning and reburning
 - (g) Refilling of pits
 - (h) Preparation of stakes
 - (i) Aligning and staking
5. Collection of seed for direct sowing
6. Preparation of stumps of transport
7. Weeding—
 - I
 - II
 - III
8. Casualties replacement in the 1st year the year of formation.
9. Fire protection
10. Preparational nursery cost
11. Any other items such as fencing.

Total expenditure to the end of 1st year

Plantation Register Form No. 7
(Cost Of Subsequent Operations)

Sr. No.	Year	Brief account of Work done and dates	Total expenditure incurred	Expenditure per acre	Remarks
1	2	3	4	5	6

**Plantation Register Form No. 8
(Receipts Realized)**

Year	Date	Particulars	Amount realized	Remarks
1	2	3	4	5

**Plantation Register Form No. 9.
(Inspection Note)**

Date	Inspection notes, and Instructions Issued	Remarks about compliance Wherever necessary
1	2	3

Appendix No. LI

(Vide para II-14.3.15)

Nursery Register Forms

Nursery Register Form No. 1 Nursery Register (Central Particulars)

Division --	Range --	Area --
1.Name of the Nursery –		
2.Location –		
3.Year of formation –		
4.Locality factors –		
(a) Climate	Average Rainfall	Temperature
(b) Topography.		Max. Min
© Soil condition and classification.		
5..Previous vegetation –		
6.Legal position of the land-		
7.Water supply –		
8.Scope for future expansion –		

Nursery Register Form No. 2. (Initial Formation) Non- Recurring Item

Item	Brief description of work done	Total Expenditure Of the item.	Sanction amount	Remarks
1	2	3		5

Nursery Register Form No. 3.
Summary of Annual Results

Year	Total Cost Incurred	Total planting stock produced							
		<u>Regular plantation</u>		<u>Afforestation</u>		<u>Vana Mahotsava :</u>		<u>Miscellaneous</u>	
		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													Remarks
Regular Plantation			Afforestation			Vana Mohotsava			Miscellaneous				
Spp.	No.	Where Used	Spp.	No.	Where used	Spp.	No.	Where used	Spp.	No.	Where used		
11	12	13	14	15	16	17	18	19	20	21	22	23	

Nursery Register
Remarks of Inspecting Officers

Date	Inspecting Notes	Remarks about compliance wherever necessary
1	2	3

Total cost initially incurred

Year	Item	Non Recurring expenditure in subsequent years (Rest of the columns as above)

Nursery Register Form No. 3 A.

Initial Formation

(Recurring Items)

(To be filled in for every year and tagged on to the register)

Year	Item	Total Expenditure for the item	Sanction amount
1	2	3	4
	(1) Renovation of beds (2) Manuring (3) Providing side supports (4) Shading of beds (5) Purchase of and collection seed and origin of seed. (6) Purchase of containers. (7) Purchase of other materials if any (8) Sowing (9) Transplanting in beds (10) Sowing or transplanting in containers (11) Cost of mossing of seedlings (12) Wages of Mali and temporary staff (13) Wages of labourers (14) Cost of running pump. (a) Diesel oil (b) Lubricating oil (c) Maintenance including repairs and parts. Any other Item (15) Brief description of works (Type, size, and No. Beds, method of formation etc.. of details of containers used etc.)		
	Total cost for the year		

**Nursery Register Form No. 4.
(Detailed Lay-Out Of The Nursery)**

(To be shown roughly to a scale of 1" – 33' or any other suitable scale)

**Nursery Register Form No. 5 – A (I)
(Stock Ledger For Germination Beds)**

Species	Size of Beds and No.	Dates of sowing	Quantity of seed sown	Period of germination	Stock raised	Distribution of stock : for transplanting		Remarks
						Transplanted On bed	Transplanted in Polythene bag No.	
1	2	3	4	5	6	7a	7 b	8

**Register Of Nursery Form No. 5-A- (II)
(Stock Ledger For Transplant Beds)**

Species	Period of Transplanting	No. of beds	No. transplanted	Spacement	<u>Distribution</u> No. how Used.	Balance
1	2	3	4	5	6	7

**Nursery Register Form No. 5 – B
(Stock Ledger Of Sown Beds)**

Species	Size of Bed and No.	Date of sowing	Quantity of seed sown	Period of germination	Stock raised	Distribution	Remarks
1	2	3	4	5	6	7	8

**Nursery Register Form No. 6.
(Details Of Planting Stock Raised Other-Wise Than In Beds)**

Species	Type of Containers	No.	Direct sowing or Transplanting	No.	<u>Disposal</u> No. Disposed off.	Remarks
1	2	3	4	5	6	7

Nursery Register Form No. 7.

(Summary Of Annual Results)

Year	Total cost Incurred	Total planting stock produced							
		<u>Regular plantation</u>	<u>Afforestation</u>	<u>Van-Mahotsava</u>	<u>Miscellaneous</u>				
		Name of Sp.	No.	Name of Sp.	No.	Name of Sp.	No.	Name of Sp.	No
1	2	3	3a	4	4a	5	5a	6	6a
(a) Recurring (b) 1/10th of total nonrecurring cost incurred in the year under report									

Disposal of the planting stock produced

<u>Regular plantation</u>			<u>Afforestation</u>			<u>Van-Mahotsava</u>			Remarks
Spp.	No.	Where used	Spp.	No.	Where used	Spp.	No.	Where used	
7a	7b	7c	8a	8b	8c	9a	9b	9c	10

**Nursery Register Form No. 8.
(Remarks Of Inspecting Officers)**

Date	Inspection Notes and instruction issued	Remarks about compliance with the Note
1	2	3

**Nursery Register Form No. 9
(Revenue Realization If Any)**

Year and date	Amount	Details	Remarks
1	2	3	4

**Nursery Register Form No. 10
(Germination Test)**

Species	Origin of seed	Seed weight	Result of cutting test	Pre treat-ments	No. of seed used	Date of sowing	Date of germination test	No. Germination	Remarks
1	2	3	4	5	6	7	8	9	10

Appendix No. LII

(Vide Para II-14.3.16)

Divisional Note Book

Serial No.	Subject	Reference
1	2	3
1. Black list of—		
(a) Government servants		
(b) Contractors		
2. Statistics—		
(a) Teak		
(b) Semal		
(c) Other species		
3. Working Plans—		
(a) General		
(b) Silviculture		
(i) Seed year		
(ii) Reproduction of tree species either by seed or by advance grazing closures		
(iii) Nursery and plantations (inspection notes of Superior officers in the nature of a periodical review).		
4. Injuries to which the crop is liable –		
(a) Natural phenomena i.e. frost and drought, etc.		
(b) Insects and fungi		
(c) Wild animals		
(d) Erosion		
(e) Climbers		
5. Minor Forest Produce-		
(i) Kulu gum		
(ii) Tendu leaves		
(iii) Katha, etc.		
6. Financial results		
7. Grazing --		
(a) General		
(b) Effects of closures on pasture conditions and reproduction of trees species		
8. Fire protection		
9. Labour supply		
10. Experiments and tests		
11. Forest Botany		
12. Forest Zoology		
13. Forest offences (mention only those of a special nature)		
14. Water-supply		
15. Game preservation and shooting		
16. Protected forests		
17. Miscellaneous		

Source:- Old WP of Buldhana Division. (2010-11 to 2019-20)

Registers and records including spatial data: The following updated (till last financial year) registers and records will be maintained by the division:

1. Compartment histories
2. Divisional notebook
3. Fire records and registers
4. Register of boundary pillars
5. Plantation journals (along with list of plantation raised area and location last five years)
6. Nursery register (location, permanent nursery)
7. Register of reserves
8. Register of rights and concessions
9. Record of forest produces harvested
10. Free grants
11. Register of leases
12. Register of land transferred to other departments or under FC act and FRA
13. Register of soil and water conservation works (along with list of plantation raised, area and location last five years)
14. Register of rotational loppings
15. Grassland management (last five years)
16. Wildlife management
17. Register of invasive species eradication e.g., Lantana eradication, etc.
18. Register of wildlife management may include detailed record of human-wildlife conflicts that includes data on human casualties and injuries, loss of domestic animals and crop damage and compensation paid etc.
19. Register of government buildings that includes log of the repairs and addition (if any) undertaken in the buildings.
20. Register of licensed gun holder(s) in the division.
21. Register of places of religious significance that has been historically been given recognition (However, mention must be made of the fact that mere mention in the register does not automatically give legal sanctity to the structure).

22. Register of registered saw-mills in the division.
23. The divisional note book must have record of water table at various places in the division.

Annual inspection of DFO territorial office by CF/CCF and range office by DFO territorial is mandatory within three months of completion of financial year to have checks on annual statements in control forms and deviation statements and maintenance of registers and records.

Source:- National Working Plan Code- 2014)

APPENDIX NO. LIII

STANDING ORDER 001 FROM PRINCIPAL CHIEF CONSERVATOR OF FORESTS (WILDLIFE) MAHARASHTRA STATE, NAGPUR Issued on 07.03.2003

Measures of Protection of wildlife outside the protected areas.

Geographical area of Maharashtra State is 307 lakh hectares. Out of this 63 lakh hectares are under forests cover. These forests are under the control of the Revenue and Forests Departments to the extent of 8 lakh and 55 lakh ha. Respectively. Various wild animal species exist in these forests and also outside. Depletion of forests has created a major problem related to wild animal habitat and protection like increase in wildlife poaching and illegal trade/ smuggling. Sanctuaries and National Park are established to provide protection to wildlife. In all 35 sanctuaries and 5 National parks which includes 3 tiger projects are established in the state of Maharashtra. (The list is given at appendix I) The area thus formed as protected area (PA) is 7 lakh ha. Apart from this, area formed as Great Indian Bustard (GIB) sanctuary is 8 lakh ha. There is a separate wing under forest department to manage these PA's in the national level wildlife estimation (Census) year 2001, it is revealed that wildlife population especially that of tiger in the Non PA areas is declining steadily every year. If proper measure are not taken then tiger and other wild animal species will become extinct, causing a serious environmental crisis which in turn will affect the quality of the existing forests and their conservation in general.

The main reason behind this depletion in wildlife population in these areas, is lack of proper protection as well as lack of enough measures and initiative to conserve their habitat and surrounding. The way wild life habitat and water hole development is looked after in PA's is not looked as well in non PA areas. In non-PA areas wildlife is facing poaching, habitat destruction and fodder and water shortages, which causes a serious threat to their breeding and conservation. Illegal poaching and insufficient breeding, results in faster depletion of population than expected. In these circumstances, we need to act urgently to protect forests and wildlife so as to check environmental degradation. Conservators, Deputy Conservators and Assistant Conservators of Wildlife wing will assist, co-operate and guide the territorial staff (officers and other employees) technically to save wildlife and its habitat in the areas outside PAs.

Tiger, which is the symbol of safe and healthy environment, it at the apex in the food pyramid and hence it is utmost important to protect it for the continuance of life on mother earth. In Maharashtra during the All India Estimation of Tigers in 2001, the total of 238 tigers were recorded. The population of tiger is stable in the PA's for last 8 to 10 years but it is not so outside. Hence it is the need of the hour to concentrate on the protection of tigers in these areas.

The officers/employees working for the cause of forests conservation outside the PAs such as those working for Forest Department (territorial), Social Forestry and Forest Development Corporation cannot pay special attention for the protection and conservation of wildlife. In this regard Chief Conservator of Forests (WL) has issued suitable instructions through his letter No. Desk- 23(6)/190 dated 25/4/2001 and copy of which is given in appendix-2.

Under the wildlife (Protection) Act 1972, the state government delegated vide its letter No. Desk 22 (A)(4)/C.No.117/1180 dated 23.9.1993 certain powers to forest officers at all levels for the protection of wildlife and to take appropriate measures for anti poaching. The Chief Conservator

Forest (WL) vide his letter No. Desk-23(3)/2899 dated 25-1-2002 had prescribed measures to control crop damage by wild boars.

For effective wildlife protection and conservation in non PA areas, the following consolidated standing orders are issued for immediate implementation.

1.0 Establishing secret information network for wildlife protection

It is most important for all forest officers to establish informer networks at their level to prevent and investigate into offences related to wildlife. Local villagers, vanmajurs and Forest Guards are generally aware of all activities in their areas. Senior officers should interact more with local staff and villagers and solicit important information from them. They should also offer suitable rewards to the officers and staff who excel in curbing illegal poaching and trade in wildlife. A note of such work should be taken in their service books.

Territorial forest officers are hereby intructed to implement the following protection and antipoaching measures in the areas under their jurisdictions.

1.01 All the forest officers, right from forest guard onward will remain always alert in their daily duties regarding wildlife protection and conservation.

1.02 The concerned Deputy Conservator of Forests will prepare an annual plan for such areas including budgetary provisions. They will also inform their higher officers immediately about illegal hunting and other incidences.

1.03 The above measures include following items.

A) Measures to be taken by the Forest Guard : Forest Guard is an important institution of wildlife protection. Obtaining all preliminary information about wildlife related information/offences from him and following them up well help to control wildlife offences. The forest guard should therefore –

1) Always move around and acquaint himself thoroughly with the entire area including wildlife habitats and water holes under his jurisdiction.

2) Get conversant with all important wildlife species found in his beat. He must gather information about location and movement of wild animals by moving around in the beat and also by soliciting information from locals.

3) Since poaching by tapping electric transmission lines passing through the forests is on the rise, the Forest Guard must inspect the lines regularly, to prevent poaching by electrocution also to avoid accidentally touching them while at night.

B) Measures to be taken by the Forester

1) Supervise the Forest Guards regarding performance of duties as prescribed above.

2) Keep record of all water bodies especially those water holes, which hold water even during acute scarcity period and depict them on a suitable map of his Round .

3) Regularly inspect all these water holes and ensure that miscreants do not poison them.

4) Take up night patrolling along with the Forest Guards and their assistants.

5) Report all cases of cattle kills and human loss due to wild to higher officers within 12 hours.

6) Take precaution that the carcass of dead cattle is not poisoned .

7) Keep record of all weapon holders in his jurisdiction.

C) Measures to be taken by Range Forest Officer.

- 1) Take regular review of all the measures taken by foresters and forest guards under his control.
- 2) Earmark sensitive zones on his range map, which will include details like an electric transmission lines, areas of abundant wild animals, location of licensed weapon holders etc.
- 3) Ensure that the Foresters/Forest Guards regularly patrol the sensitive area and also obtain Beat “Khariyat” report. The report will include information on movement of wild animals especially that of tigers and panthers.
- 4) Regularly visit and if required, stay overnight at the beat headquarters and keep contact with the locals and thereby build his own secret network.
- 5) Deal promptly in cases of cattle kills by wild animals to compensate their owners expeditiously.
- 6) Ensure that no illegal sale of wild animal meat is carried out, specially in weekly bazaars and he must obtain regular reports of the same from his subordinates.
- 7) Ensure that there is no illegal collection of tendu leaves from PAs and there surrounds (3 kms) and see that legal action is initiated against the concerned, including the contractors accepting such tendu leaves.

D) Measures to be taken by Assistant Conservator of Forests

- 1) Regularly obtain reports regarding wildlife protection from their forest guards/forester and RFOs, and through surprise checks ensure all his subordinate staff are carrying out their duties as prescribed.
- 2) Regularly patrol the sensitive areas under his jurisdiction with local staff and monitor the movements of suspicious offenders.
- 3) Supervise and ensure that fire protection measures are carried out timely and effectively.
- 4) Powers to enquire in to the offences related to wildlife are vested with Assistant Conservator of Forests. Therefore he should pay proper attention to every enquiry and ensure that self contained and water tiger complaints are filed in the Court. He should submit regular review of all the court cases to his Deputy Conservator of Forests/Conservator of Forests. He also must ensure that all the witnesses attend their cases timely. If this is not happening then he should report the matter to the Hon.court.

1.4) The Government vide its order No. Desk-22(D)(1)/C.No.117/1180 dated 23-9-1993 delegated certain powers to forest officers under WPA 1972. A copy of the same is enclosed as appendix b. Some of the important sections and powers delegated under them are given below.

Sr No	Section of the Act.	Extent of power	To whom delegated
1	11(1)(b)	Power to grant permission to hunt a wild animal other than sch 1 which has become dangerous to human life or to properly.	Addl. CWLW, Dy. CWLW
2	39(2)	Power to receive the report of and to take over possession of Govt.	Addl.CWLW, Dy. CWLW, Wildlife

		property.	wardens and Asst. Wildlife Wardens.
3	40(1)	Power to receive declaration by a person in control, custody or possession of any captive animal specified in sch. 1 or part II of sch-II.	Addl. CWLW, Dy. CWLW
4	41(1)	Power to enter upon the premises to make enquiries, prepare inventories of animal articles etc. and to affix identification mark etc.	Addl.CWLW/ Deputy CWLW/ W.L.W/ Asst WLW
5	50(1)(3)	Power to enter upon and search any premises and search any vehicle etc. and to seize etc.	Addl.CWLW/ Deputy CWLW/ W.L.W/ Asst WLW
6	54	Power to compound offences	Addl.CWLW/Deputy CWLW
7	55	Power to make complaint to the court	Addl.CWLW/ Deputy LW/W.L.W/Asst WLW/Honorary WLW

Deputy Conservator of Forests should regularly monitor works of forest guard/forester/RFO's and check their wildlife related records.

1.5) Wild animals sometimes do venture in to the villages surrounding from forests and thereby come in contact with villagers. Villagers residing in the forest look at these animals with fearful reverence. Therefore it is essential to keep these villagers educated about wildlife through leaflets, video cassettes and through direct meetings. It is the duty of all to create sympathy among the masses for wildlife and to convince them about the need to balance the environment through conservation of wildlife. An important target should be a school student. Normally workshops/seminars/educational tours are conducted in PA areas for staff as well as locals but in non-PA areas it is not so arranged. Therefore Deputy Conservator of Forests/Conservator of Forests (territorial) must look into specifically and see that minimum of 2 education tours/workshops will be held for forest guard/forester/village protection committee and locals in every range and every year. The cooperation of wildlife wing may be taken. They should include this in APO and budget and implement the same.

1.6) Considering gradual decrease in the wildlife population the Deputy Conservator of Forest / Conservator of Forests (territorial) will identify areas, where endangered and schedule I species such as the tiger, panther, bear, wild dog are normally found and take shelter, and use as breeding grounds. Such area should be declared as "sensitive areas". The Conservators/Deputy Conservators will prepare annually operation plan and make budgetary provisions for the measures proposed to be carried out in such areas and ensure that these are effectively implemented. The measures shall include following three points.

- 1) A division level critical report for sensitive area shall be prepared mentioning population of existing wild animals, their status and whether they are on the verge of extinction at local as well as state levels.
- 2) The information about the sensitive area is to be gathered and shown on each Range map depicting the animal's habitat, breeding grounds, movements area (corridors) etc. The perceptible threats to their survival must also be identified and measures to be implemented to overcome these.
- 3) The information about the availability of water and fodder in the area should be collected and measures must be implemented to overcome the limiting factor regarding it.

An action plan thus prepared at the division level must be implemented and the implementation of it must be reviewed regularly at the Conservator of Forest's level. This will take care of the conservation, breeding and protection of wildlife and will help to restore their population and stabilize the population.

1.7) Street performers (madaris) earn their livelihood by displaying bears, monkeys, snakes and mongoose and for this purpose they are subjected to cruelty. Wild animals are ill-treated during their training. Hence the Central Government has banned all such performances by lions, tiger, panther, bears and monkeys. The legal action shall be initiated wherever violation of the said order is observed.

1.8) Some animals like deer, mongoose, hare birds, snakes and in some exceptional cases predators like panther and tiger are kept in captivity without legal permission. An offence must be booked in such cases. Hunting of all wild animals is prohibited under WPA 1972 and it is a cognizable offence. This information must be explained to all.

2.0 Keeping track of wild animals movement

Wild animals move inside or even outside the forests, Local staff should keep a track of movement of these wild animals. Specially tiger, panther and black buck. Wild animals stray outside the forests specially in rainy and summer seasons and it is observed that during this season, they are likely to get hunted/poached. During this season forest staff should keep a track of their movement and take care that nothing untoward happens to them by the miscreants. It also should be borne in mind that the miscreant does not use this information.

3.0 Help of the local forest protection committees.

As number of local forest protection committees has been established. They can actually help in a coordinated manner to collect information about animals found outside the boundary of NP and sanctuaries. In many cases they stray out of these borders and some times get killed. The forest staff from such areas shall collect such information from these forest protection committees (F.P.C's) and this may be incorporated in their main objectives, if required.

3.01) Wild Animal Protection Committee.

Many species of wild animals are found in surrounding forests of NP and sanctuaries. In the adjoining villages where "Joint Forest Management Committees" have been established, a subcommittee for the protection of wild animals will be established. It is expected that there will be 3000 such subcommittees and wildlife conservation and protection will be the main objectives of these sub-committees. The proposal may be submitted to utilize the funds for the development through central Government's Eco-development schemes.

4.0) Illegal Trade in Wildlife

It was revealed during the review of pending wildlife related court cases that a large number of wildlife offence cases are detected, booked and filed in the various courts but are not monitored regularly in the courts which result in the acquittal of offenders. Therefore all court cases must be monitored regularly. Every forest divisions must prepare a list of accused and suspicious offenders. A list with photographs of all the habitual offenders must be maintained and kept in range offices.

4.01) Trading and even export of deer and sambar shed antlers was going on till the year 1998. Government of India Commerce ministry's resolution dated 4.8.1998 has prohibited export-import of the shed antlers. It has also banned export of peacock feathers, but dealing in peacock feathers in the domestic market has not been effected. In this regard Conservator of Forest's/Deputy Conservator of Forest's/RFO's shall ensure proper implementation of these orders.

5.0) Man-Animal Conflict.

It is utmost important to balance the environment through wildlife protection. According to National Forest Policy 33% area should be under forest cover and it is essential to keep maximum area of this as PA. The ever decreasing forest cover and ever increasing people's demand does not go hand in hand, which leads to tussle between wildlife and local community. The population of wild animals is on the rise in PA's due to protection they get, whereas herbivores are increasingly raiding the adjoining fields and cause severe crop damage. Forest departmental has received number of applications in this regard. Hence the government took cognizance and has set up a secretary level committee under the chairmanship of Chief Secretary. The committee has taken following three decisions.

- 1) Insurance against crop damage.
- 2) Raising stonewall between fields and forest to prevent crop-damage.
- 3) Hunting wild pigs, if it is unavoidable.

Out of above decisions, insurance against crop damage is pending for finally decision at Govt. level, Whereas other two are finally decided. Constructing stone wall against crop damage is to be taken up under EGS. The estimates of these works shall be sanctioned through concerned District Collectors. This office has issued detailed instructions vide letter No. Desk-23(3)/Secretary level /2899 Dated- 25.1.2002 for hunting of wild pigs. These instructions are to be followed and implemented.

6.0 Appointment of Honorary Wild Life Wardens and their duties.

Honorary wild life Wardens have been appointed for each district as per section 4 (1)(bb) of WPA 1972. They have been delegated to use powers of sections 55 vide Govt. Resolution dated 27/9/2002 honorary wildlife Wardens are expected to perform following duties.

1. Control poaching and clandestine trades in wild animals and products / articles thereof.
2. Identify and select the areas suitable to be declared as sanctuaries, National Park for proper Conservation and Protection and Wildlife.
3. Prevent damages to Wildlife habitats.
4. Take appropriate measures against damage by wild animals to life and economy.
5. Carry the message of conservation to the people and enlist public support for nature and wildlife conservation.
6. Participate in any other matter related to protection of wildlife which may be entrusted by the wildlife Advisory Board or CWLW of the state from time to time it is essential to enlighten and

create awareness in the public about nature and wildlife conservation. He is deemed to be a public servant within the meaning of the section 21 of Indian panel code and protection for action taken in good faith is provided under section 60 of WPA 1972.

7. Establishment of "Control Cell" at Circle level A Tiger cell has been formed in the state vide Govt. resolution dated 7.11.2000 under the chairmanship of additional Director General of Police (Head quarters) for co-ordination between the police, Forest and other Department to cheek poaching and illegal trade in wildlife. Similar committees are also have been formed for each revenue commissionerate division under the chairmanship of special Inspector General of Police (Range). These committees may be used for the preventing and detection of offences and offenders.

On these lines Conservator of Forest (all) should also form wildlife crime detection and monitoring cell at their circle level under the chairmanship of divisional forest officer (vigilance) and at each division level under range forest officer (mobile squad). These cells must be formed immediately and intimated to the chief conservator of the forest, conservator of forest, Deputy conservator of forest will review the progress of these cells every month. The circle level cell will remain in touch with the revenue division level tiger cells. The chief conservator of forest (Protection) and conservator of forest (territorial) will review the performance of these circle level cells while reviewing the conservator of divisional forest officer (vigilance).

8. other important instructions

8.01 When any wild animal is found dead due to suspected poaching or accident, the carcass should be disposed of after drawing "Panchnama". No part of the dead animal should be prescribed unless required as part of a court case. The whole carcass of tiger and panther shall be disposed of by burning.

8.02 The preliminary information regarding death of wild animal will besent by the concerned range forest officer within 12 hours of detection to the division office. The Deputy conservator of forest /division forest officer will information the concerned Conservator of forests and Chief conservator of forest (WL) within 24 hours after detection. He should also visit the spot within 24 hours. All Conservator of forests and Deputy Conservator of forests have been instructed in this matter by Chief Conservator of forests (WL) vide his letter no. desk 23 (B)/07 dated 3.4.2001 it is important to inquiry preferably and immediately into the offences related to wildlife.

8.03 The detailed information to be submitted within a week after preliminary information shall include all the information in the inclosed proforma. (Appendix. IV). The deputy conservator of forest will submit this proforma by speed post to concerned conservator of forest and chief conservator of forest (WL). All the officers shall see that control and monitoring of offences will be effective after the information of above mentioned circle and division level "detection and monitoring cell" it is required to concentrate the focus on the cases detected outside the PA,s. therefore chief conservator of forests (Protection) and conservator of forests (territorial) shall taken regular review of "Detection and monitoring cell" and required Deputy conservator of forest shall taken guidance and help on technical matters form conservator of forests (WL) and chief conservator of forests (WL).

8.04 The works like formation of new water bodies, planting fruit species, meadow development shall preferably be undertaken for conservation and development of wild animal habitat. The development of habitat will boost the population of herbivores, which in time increase the predator population. Regular desalting of waterholes, forest tank, forest bandharas and anicuts hall be done to make water available during summer and pinch period. It is also important to guard them from poachers and domestic cattle.

8.05 In conservation and development of wild animals, continuity of forest cover is essential to avoid inbreeding and to bring forth genetically viable future generation. In today's scenario

these forest are fragmented and connected to each other either through agriculture fields or fallow lands. Therefore it is essentially to educate the local community living around these areas and remove the landranch from corridors to maintain the continuity. This includes regular maintenance of all the important water bodies frequently used by wild animals and to ensure that these are not shared by domestic cattle. Separate drinking water facility shall be corrected for cattle around villages and regular vaccination programs shall be undertaken, so as to avoid spreading of communicable disease. Forests officers through meeting/seminars shall convince the local villagers about reducing the disturbance in these areas.

8.06 To reduce the conflict between wild animals and local villagers, cooperation from police patil, gramsevak, office bearers of grampanchayats, and NGO,s should be sought the complete. The empathy for wildlife should be corrected among the local villagers and it should be utilised for protection. The Constitution also visit every citizen with the responsibility to protect wildlife.

8.07 Villagers living near the forest use water for their daily needs from the sources within the forest, such as rivers, streams and forest tanks etc. this may cause a reason for conflict between wildlife and villages. Therefore local forest officers shall bring this to the notice of district administrations in writing and follow up the matter.

8.08 The deputy conservator of forests shall visit to actual spot in case of death of tiger, panther, black buck and other schedule species.

8.09 The officers/employees working at different levels in forests, social forestry and forest development corporation shall collect information in the area under their jurisdiction and submit the same regularly to their superior officer and shall implement above instructions meticulously. All the officers/employees whenever in tour for inspection shall review the measures implemented for the conservation and protection of wildlife and suitable instruction may be given. Senior officer shall take a note in every officers and employees confidentially report (CR) regarding his contribution towards wildlife.

Suggested Reporting Formats for Sustainable Management of Forests

Area of forests under different legal classes (RF, PF, UF and others)

Year of assessment	Forest area (sq. km./ha)					Change status (ha or Km ²)		
	Reserved forest	Protected forest	Un-classed	Others (specify)	Total	Change in RF area	Change in PF area	Change in others
Enclosure: Territorial division map (division, range, compartment, beat boundary) with suitable map scale.								
Remarks								

Forest area under different working circle/ management plans

Name of the working circle/ over lapping circle	Total area	Forest type/ sub-type	No. of compartments/ beat	Erosion	Relief	Density	Age class	Site quality	Other
Enclosure: Stock map of appropriate scale									

Forest type/ sub-type	Area in ha or sq.km				
	Total	RF	PF	Un-classed	Others (Specify)
1.					
2.					
3.					
N...					
Other type of land					
Mined out area					
Jhum/ shifting cultivation					
Others (specify)					

Percentage of forest with secured boundaries

Assessment year	Total length of boundary		Total number of boundary		% of forests under secured boundary	Change in % over the plan period	Required budget (Rs.)	Budget available (Rs.)
	Natural	Man-made	Estimated	Constructed/ maintained				
Enclosure: Maps showing boundary pillars/ natural features on appropriate scale or list of pillars made in the field with lat./long.								

FSI categorize the forest and tree cover into

Type of forest cover	Canopy Density (%)
Very dense forest (VDF)	>70
Moderately dense forest (MDF)	40 to 70
Open forest (OF)	10 to 40
Scrub forest	<10

Change in area of forest cover (very dense, moderately dense, open scrub forests etc.)

	Area of forest cover (ha/Km ²)					Area treated under compensatory and other afforestation measures
	Very dense forest	Moderately dense forest	Open forest	Scrub	Others (specify)	
Reporting year						
Change to last assessment year						
Enclosure: Maps with forest density and change detection using appropriate scale. Area selected for afforestation (including compensatory afforestation)						

Species diversity - Fauna

Assessment year	Particulars	No. of species	Identified species as per the CITES	% of change during the assessment year
	Birds			
	Reptiles			
	Mammals			
	Others (specify)			
Total				

Species diversity - Flora

Assessment year	Category	No. of species	Number species indentified under RED data category	% of change during the assessment year
	Trees			
	Shrubs			
	Herbs			
	Others (climbers, orchids, epiphytes, parasites)			
Total				
Encl: Glossary of species (Name: local, English and botanical) and CITES category				

Genetic diversity

Animals					Plants			
Assessment year	Particulars	No. of unique genotypes	Status and conservation measures	% of change during the assessment year	Plants	No. of Unique genotypes	Status and conservation measures	% of change during the assessment year
	Birds				Trees			
	Reptile				Shrubs			
	Mammals				Herbs			
	Others				Creepers and others			
Total								
Encl: Glossary of such species (Name: local, English and botanical) and locally factor								

Area affected by forest fire

Year/session	Number of beat/compartments affected	Frequency of fires (no of fire incidences in a season/year)	Total forest area affected (ha)	Fire sensitive blocks	Trend to the last assessment year/season
Encl: list of compartments affected, committee, team involved, budget allocated, etc.					

Area damaged by natural calamities

Year/ session	Type of natural calamity	Frequency of natural calamity (incidences)	Forest area affected (ha) and level of impact	Intervention made	Impact of intervention

Encl: List of previous incidents, WP prescriptions made for the prone areas

Area protected from grazing

Assessment year	Number of villages in the vicinity/ cattle units	Livestock population in the vicinity/ cattle units	Carrying capacity of the forest (unit/ha)	Area closed for grazing	Area open for grazing	Alternate means created to meet the fodder requirement	Impact assessed
Change to last assessment year %							

Encl: list of villages fall in the vicinity and village wise livestock (animal census) observations on the migratory livestock (number of unit and months/ season), fodder provided under Nistar scheme (if any), impact assessment of efforts made- report (if any)

Area infested by invasive species in forests

Assessment year	Name of species	No. of compartments/ forest area affected	Type of forest affected	Treated compartment/ forest area (during reporting year)	Impact and percentage of change in comparison to last reporting year

Encl: list of compartment affected and number time interventions made. Details on the species and action taken to combat them.

Incidences of pest and diseases

Assessment year	Name of insect pest/ disease	Major species damaged	Compartment/ Beats	Epidemics occurred in the past (year and type) or frequency	Prescriptions/ remedial action taken	Impact of the remedial measure

Encl: list to be enclosed on the above variables

Area treated under soil and water conservation measures

Area under soil and water conservation measures		Prescriptions/ suggested interventions for soil and water conservation	Extent of implementation of the prescription	Innovative approaches including biological means	Impact of the intervention
Total forest area affected due to soil erosion	Forest area managed exclusively for the protection of soil and water				

Encl: Details on the geological formations, general information on soils and problematic soils, general slope, elevation, relief feature, degraded forest land over steep slope, total area identified for watershed treatment, maps showing forest area falling in the watershed.

Duration of water flow in the selected seasonal streams

Assessment year	Name of the identified stream and past nature of flow	Duration of water flow (average months/ year)	Annual rainfall/ rainy days	Trend/ change in comparison to the last assessment year	Incidents due to the poor quality of river water

Encl: % of catchment area of the identified rivers covered with forests, list of villages taking the use of the identified rivers/ streams, abstract of the report on the river water quality monitoring (if any), brief description of the water quality related incidents in the command area of the forest (say up to 5kms from the forest area).

Wetlands in forest areas

Assessment year	Number of wetlands (nos)		New water bodies created during the reporting year (in No)		Extent of forest area under wetland (ha)		Budget allocated and utilized
	Perennial	Seasonal	Perennial	Seasonal	Perennial	Seasonal	

Encl: Documents on aquatic flora/ fauna, local and migratory birds (if any), visitors to wetland

Water level in the wells in the vicinity (up to 5kms) of forest area

Assessment year	Name of the selected village and distance from the forests	Water level in the well from the surface (meter)			Depth of the well (meter)	Change in the quality of the water (physical, chemical, biological)	Number of soil and moisture conservation work under taken in the catchment
		Jan	May	Sept			
Encl: list of soil and water conservation work and budget allocated for such work							

Growing stock of wood

[illegible]

Growing stock of bamboo

[illegible]

Increment in volume of identified species of wood

Assessment year	Name of the species	Area (ha)	Standing volume	Rate of increment (cmt/yr)	Comparison to norms/standard value
Encl: Methods of assessment, documentation of the working of tree species, list of species with increment in natural forest and plantations, published statistics relating to growth, yield, and out-turn, derived values for “t” and “z” in Smithies and other formulae (WP code 2004). Methods of calculating outturn and value of outturn units, norms and thresh value fixed for the reporting years					

Enhancement of forest productivity through activities of quality plantations (including ANR operations and appropriate silvicultural operations).

Assessment year	Category	Efforts/ techniques	No./Area (ha)	Productivity (increment)	Budget allocated and utilized	Norm/ standard value/ remarks
	Nursery					
	Economic species					
	Plantation techniques					
	Maintenance/ operation					

Extent of seed production area and seed orchards

Assessment Year	Name of the SPA/ seed orchards (compartment/ beat/forest type)	Species	Total extent/ area (ha)	Seed production (kg/year)	Norm/ standard value/ remarks
Enclosure: Certificates of the silviculturist, suggestion/ prescription made for quality seeds/ orchards, norm/ thresh hold value fixed for the orchard/ species in the forest division					

Recorded removal of timber

Reporting Year	Wood		Poles/ small wood		Total extraction (cmt)	Total extraction from unauthorized means (if any)	Total extraction from ToF (cmt)	Compared with the roster and norm
	Type/ quality	Extraction (cmt)	Type/ quality	Extraction (cmt)				
Enclosure: socio-economic survey of the village, demand for the forest produces, list of couple/ felling series, methods of harvest/ collection, measures taken to combat un-authorized collection in the forest division, measures taken to increase/ match the removal								

Recorded removal of fuel wood

Reporting Year	Recorded removal (qtl/ton)		Unrecorded (Number of head loads-Average/ yr/ month)		Total extraction (Tons)	Comparison made against the prescription and norms
	Extraction from plantations	Extraction from natural forest	Plantations	Natural forests		
Enclosure: Demand for the fuelwood, demand met in percentage, other source of fuelwood in the forest division, quality of the fuelwood collected and used. Measures (alternate measures – solar, energy efficient stoves, wood gasifier, biogas, etc.)						

Recorded removal of bamboo

Reporting Year	Bamboo area (ha)		Extraction Number notion tons/ha	Utilization		Comparison with the productivity with the growing stock	Skill enhancement program for the community
	Natural	Planted		Community use	Sold in the market		
Enclosure: List of village/ community involved/ benefitted, interventions made to increase the harvesting efficiency, including community training/ skill enhancement, value addition if any to increase the community							

Recorded removal of locally important NTFP

Reporting Year	Name of the major NTFP/ Spp.	Total collection (kg, metric tons, std. Bags)	Difference in the target and actual collection	Measures taken maintaining the productivity	Budget allocation for NTFP management

Enclosure: List of villages involved in NTFP collection, average/ community benefitted in a year, market channels and any measure made for sustainable harvest and value addition and market system for better return for the collector, target value fixed, good collection practice and awareness program.

Direct employment in forestry activities

Assessment Year	Number of sources of forest based employment	Number of persons/ family benefitted due to the employment		New opportunities created during the reporting year	Difference in the planned and actual employment generation	Change/ trend in comparison to previous assessment year
		Family	Persons			

Enclosure: List of forest based industries, employment generation through value addition to forestry products, list of schemes and benefit to forestry due to the schemes, brief note on Policy guidelines for generation of employment for local community

Demand and supply of timber and important non timber forest produce

Reporting Year	Timber		Fuelwood		Non-Timber Products		Demand met by other sources (un-official collection from forest, raised from agriculture areas, import, etc.)	Change/ trend in comparison to previous assessment year
	Supply and production	Demand	Supply and production	Demand	Supply and production	Demand		

Enclosure: List of timber and NTFP species, locally consumed and marketable products, demand and level production, value addition to reduce the demand and enhance the return to the collections, institutions measures taken for meeting the demand

Number of JFM committees and area

Reporting year	Type/ category of JFMC	Total number of JFMCs created and total members	% of forest area allotted/ protected by the community (ha)	JFMC participation		Scrutinizing JFMCs by CAG	Others/ remarks
				No. of MoU signed	No. of microplans		

Enclosure: List of JFMCs, members, area allotted (compartments), status of activity, savings in the bank account, SHGs (if any) formed and economic activities under taken

Status of people's participation in management and benefit-sharing

Reporting year	JFMC meetings		Attendance in the GBM		No. of EC meetings		Grading of the JFMCs			Saving (Funds) with the JFMCs
	No. /periodicity	Agenda	% of attendance	Minutes approved	% of attendance	Minutes approved	A	B	C	

Grades A, B, C need to be quantified as per local requirement

Reporting year	Type of benefit	Sharing %	Social auditing done	Existence of conflict and management	Change/ trend in the level of participation and benefit sharing

Enclosure: JFMC wise benefit sharing, social auditing report, number conflicts and resolved

Labour welfare

Reporting year	Welfare measures					Payment of minimum wage	Number of cases registered	Budget allocated
	Drinking water and shade in the work place	Provision of specific equipment and handling	Child care at work place	First aid facility at work place	Accidental insurance			

List of welfare schemes and expenditure, cases complied and registered, minimum wages and deviation if any

Status of compliance of Forest Right Act (FRA)

Reporting year	Number of claims	Number of claims finalised	Forest area mapped and approved for transfer	Any pending of cases and reason for non-compliance of act

Use of indigenous knowledge (IK)

Year of assessment	Type of IK	Prevailing communities	Application/ use of IK	Incorporation of IK in micro-plan/ management plan	Biodiversity registered	Trend of IK use during the assessment period

Enclosure: Community and IK system, level of its application, development work based on the IK, number of IPR registered if any

Extent of cultural/ sacred groves

Reporting year	Extent of sacred groves		Belief and faith	Protection provided	Visitors (Annual)	No. of species traditionally protected	Trend in maintenance of belief during reported year
	Number cluster	Area					

Existing policy and legal framework

Category of policy and legal framework	General awareness created	Enforcement at forest division level	Constrained in implementation	Impact in terms of participation

Encl: List of laws and regulations and description

Status approved working plan

Working plan period		Status of working plan revision	Skill and support enhanced for WP revision	Status of implementation of prescription (monitoring)		Constraints in implementation of the prescription
From	to			Deviation	As per	

Encl: Brief note on the important prescription/ activities, working circle and duration of the working, monitoring mechanism, important achievements

Number of forest related offence

Assessment year	Types of offence	Number	Cases taken to the court of law	Types of loss to forest and revenue	Trend in comparison to last assessment

Encl: List/ number of cases and its status, extent of loss to the forest and remedial measures taken. List of cases booked against the JFMC members and department people.

Status of Research and Development at Division level

Assessment year	Budget for R&D and transfer of technology (Rs.)	Number of problems identified and referred/ addressed (No.)	Transfer of technology (TT) in the field	Quantified benefit due to R&D and TT	Progress made during the reporting year
Encl: List of activities under taken, list organizations consulted for the problem and help and cooperation received, identified good practice and transfer technology in the field. Documents on the benefit assessment, list of research plots if any exists					

Human resource capacity building efforts

Category/ theme of training (indicate separately for trainers and trainees)	Annual (No.)	Total number of trainees (No.)	Training/ exposure visits rendered by %		Annual expenditure (Rs.)	Effectiveness of the training (activity relevant to the training) (%)	Progress during the assessment period
			GO	NGO			
Enclosure: List of training and capacity building programs suggested by the DFO, programmes conducted/ visits arranged, budget and expenditure, deviation from the plan with justification							

Budgetary allocations to the forestry sector

Reporting year	Budgetary allocation (Rs. In lacs)	Total budget received	Timely completion of the work	Efficiency in cash flow	Audited report and reporting
	Plan				
	Non –Plan				
	FDA				
	GIM				
	CAMPA				
Enclosure: Plan and Non-plan budget, demand made by the DFO, allocation, released, shortfall, List of activities and Head wise budget allocation, expenditure, write up on the cash flow at forest division and deviation in the plan and actual cash flow					

Existence of monitoring and evaluation mechanism

Evaluated by	No. of evaluation/ visits	Midterm/ Concurrent evaluation and name of agency	End term/ post evaluation and name of agency	Remarks
CCF				
CF				
DFO				
External/ independent agency				
Enclosure: List of activities and M&E activities under taken. Brief report on the important recommendations made in the report. Follow up action taken and its impact.				

Status of data collection, information, utilization and dissemination

Types of data/ information collected	Level of data and information collected and utilized	Institutions involved including JFMCS	Category and means of dissemination system	No. of Publications		Progress made during the assessment year
				Printed	Distributed	
Enclosure: Status of FMIS, data attribute and variable, utilization of the data/ information, budget allocated and spent on the task, list of publications, means of dissemination on the progress made.						

Adequate manpower in forest division

Reporting year	Regular employees of the forest division		Ad-hoc-employees		Average age of the field employees	Total prescribed staff at forest division	Implementation of recruitment plan
	Approved	Existing	No. of hired workers	No. of Days employed			
Enclosure: List of employees with age, sex and category, recruitment plan, list of experts and their services taken for the work, number of fresh recruitment and number of retained staff.							