



**Office of the Principal Chief Conservator of Forests (Head of Forests Force),
Maharashtra State**

Addl. Principal Chief Conservator of Forests & Nodal Officer,

1st Floor, B Wing,

Van Bhavan, Ramgiri Road, Civil Lines, Nagpur- 440 001

Tel.No.: 0712- 2556916 , E-mail: apccfnodal@mahaforest.gov.in

No. Desk-17/FCA-S2/PID-43985/Gadchiroli/3479
Nagpur- 440 001, Date - 18/03/2024

To,

✓ The Deputy Director General of Forests (Central)
Ministry of Environment, Forests, and Climate Change,
Regional Office, Ground Floor, East Wing,
New Secretariat Building, Civil Lines,
Nagpur- 440001

Sub:- Diversion of 2.0 ha. forest land under Forest (Conservation) Act, 1980 in favour of Superintendent of Police, Gadchiroli for construction of Administrative building and Residential Quarters of Arm Out Post at Village-Mannerajaram, District-Gadchiroli in the State of Maharashtra-regarding.

- Ref:- 1. Government of India, MoEF&CC, Integrated Regional Office, Nagpur letter dated 29/10/2021 of F.No.FC-I/MH-218/2021-NGP/8816.
2. Government of India, MoEF&CC, Integrated Regional Office, Nagpur letter dated 09/05/2023 of F.No.FC-I/MH-218/2021-NGP/11532.
3. The Conservator of Forests (T.), Gadchiroli letter No.Desk-2(8)/Land/C.R.413/2024/1553, Dated 06/03/2024.

Sir,

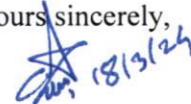
Government of India, Ministry of Environment, Forest and Climate Change, Integrated Regional Office, Nagpur vide letter under reference No.1 and 2 had sought compliance on 3 points. Accordingly, the Conservator of Forests (T.), Gadchiroli vide letter under reference No.3 has submitted the compliance report of shortcomings to this office. The compliance report as desired by the Government of India is being submitted as follows:-

Sl. No.	Points	Compliance report
1.	Revised Part-II mentioning details on progressive CA done till date in the Division is not submitted along with the reply. The same needs to be submitted.	As per the compliance report submitted by the Deputy Conservator of Forests, Bhamragarh Forest Division, Allapalli and the Conservator of Forests (T.), Gadchiroli, revised Part-II mentioning details on progressive CA done till date in the Division is being submitted, which is enclosed as Annexure-I .
2.	English translated copy of complete enumeration list of trees proposed to be felled in the proposal is not submitted along with the reply. The same needs to be submitted.	As per the compliance report submitted by the Deputy Conservator of Forests, Bhamragarh Forest Division, Allapalli and the Conservator of Forests (T.), Gadchiroli, an English-translated copy of the complete girth-wise enumeration list of trees proposed to be felled along with species name is being submitted, which is enclosed as Annexure-II .

3. Differentil GPS map of CA land in suitable scale is not submittd along with the reply. Correct Differential GPS map of CA land in suitable scale needs to be submitted.	As per the compliance report submitted by the Deputy Conservator of Forests, Bhamragarh Forest Division, Allapalli and the Conservator of Forests (T.), Gadchiroli, CA details viz. CA suitability certificate, site-specific CA scheme, KML file and Differential GPS map are being submitted, which is enclosed as Annexure-III. Considering the facts mentioned in the Compensatory Afforestation suitability certificate by the Deputy Conservator of Forests, Wadsa Forest Division, Wadsa, Compensatory Afforestation is proposed over 4.00 ha. degraded forest land of reserved forest in Compt. No. 111 at Village-Pimpalgaon, Beat-Pimpalgaon, Range-Wadsa, Division-Wadsa, District- Gadchiroli.
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The compliance report submitted by the Conservator of Forests (T.), Gadchiroli is self-explanatory and attached herewith for further consideration of the proposal.

Encl.: compliance report as above in one copy.

Yours sincerely,


(Naresh Zurmure)

Addl. Principal Chief Conservator of Forests
 & Nodal Officer

Copy submitted to the Principal Secretary (Forests), Revenue & Forests Department, Mantralaya, Mumbai-32 for information & necessary action. (Encl: compliance report as above in two copies.)

Copy forwarded for information to:-

1. The Conservator of Forests (T.), Gadchiroli.
2. The Deputy Conservator of Forests, Bhamragarh Forest Division, Allapalli.
3. The Superintendent of Police, Gadchiroli.
 (Email address: sp.gadchiroli@mahapolice.gov.in)



वनसंरक्षक (प्रादेशिक), गडचिरोली यांचे कार्यालय.

वन प्रशासकीय भवन, पोटेगांव रोड, गडचिरोली (महाराष्ट्र)

दुरध्वनी क्रमांक - 07132-233184 फॅक्स क्रमांक & 07132-233187 Email- ccfgad@gmail.com

क्रमांक:-कक्ष-2(8)/जमीन/प्र.क्र.413/2024/

1553

गडचिरोली, दिनांक :- 06.03.2024

प्रति,

अपर प्रधान मुख्य वनसंरक्षक व
केंद्रस्थ अधिकारी, महाराष्ट्र राज्य, नागपुर

विषय:- Forest land Gadchiroli area 2.00 ha.

The Proposal for diversion of 2.00 ha. forest land under section-2 of the Forest (conservation) Act, 1980 for construction of Administrative Building and Residential Quarters of Arm Out Post at Mannerajaram, Dist. Gadchiroli

- संदर्भ:- 1)अपर प्रधान मुख्य वनसंरक्षक व केंद्रस्थ अधिकारी म.रा. नागपुर यांचे कार्यालयाचे पत्र क्र. कक्ष-17/ NC /Gad /ID-12776/2245/ 2023-24 दिनांक 27.10.2023.
2) उपवनसंरक्षक (प्रा.), भामरागड यांचे कार्यालयाचे पत्र क्र. कक्ष1/सर्व्हे/प्र.क्र.463/3058 दि.28.02.2024.
3)अपर प्रधान मुख्य वनसंरक्षक व केंद्रस्थ अधिकारी म.रा. नागपुर यांचे कार्यालयाचे पत्र क्र. कक्ष-17/ NC /Gad /ID-12776/2772 दिनांक-26.12.2023.

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वन संवर्धन अधिनियम 1980 अंतर्गत वनजमिन क्षेत्र 2.00 हे. मौजा मन्नेराजाराम जि. गडचिरोली येथील पोलिस मदत केंद्र बांधण्यासाठी वनजमिन वळतीकरणाचा प्रस्ताव योग्य मार्गे दि. 27.09.2021 रोजी केंद्र शासनाकडे सादर करण्यात आलेला आहे.

प्रकरणी, केंद्रशासनाच्या दि.29.10.2021 रोजी च्या पत्रातील त्रुटी ची पूर्तता करण्यासाठी आपले कार्यालयाचे संदर्भित पत्र क्रमांक 1 अन्वये खुलासा सादर करण्याकरीता या कार्यालयास कळविण्यात आलेले आहे. उपवनसंरक्षक (प्रा.), भामरागड यांनी अहवाल या कार्यालयात सादर केलेला आहे. सदर अहवाल 03 प्रति आपणाकडे उचित कार्यवाहीस सादर करण्यात येत आहे.

सहपत्र:- वरीलप्रमाणे. अहवालाच्या 03 प्रति

(एस. रमेश कुमार)

वनसंरक्षक, (प्रा.) गडचिरोली

प्रतिलिपी:- उप वनसंरक्षक (प्रा.), भामरागड वनविभाग, स्थित आलापल्ली यांना माहितीस अग्रेषित.

प्रतिलिपी:- पोलिस अधिक्षक, गडचिरोली यांना उचित कार्यवाहीस अग्रेषित.

Diversion of 2.0 ha Forest land under Forest (Conservation) Act, 1980 in favour of Superintendent of Police ,
Gadchiroli for construction of Administrative building and Residential Quarters of Arm Out Post at Village-
Manerajaram, District-Gadchiroli in the State of Maharashtra Regarding.

Sr.No	Question	Answer
1	Revised Part-II mentioning details on Progressive CA done till date in the Division is not submitted along with the reply . The same needs to be submitted.	Revised Part-II mentioning details on Progressive CA done till date in the Division is being submitting herewith (page no 1 to 4)
2	Complete enumeration list of trees proposed to be felled in the proposal stated to be enclosed as Annexure No III is not submitted along with the reply. Girth wise enumeration list of trees along with species name shall be submitted.	Girth wise enumeration list of trees proposed to be felled along with species name is being submitting herewith (page no 5 to 21)
3	Further, it is stated in the reply that CA details viz. CA suitability certificate, site specific CA scheme, KML file and Differential GPS map shall be submitted shortly . In this regard, it is to inform that CA details has to be submitted compulsorily ,without which Stage-I approval cannot be accorded.	Proposed CA details viz. CA suitability certificate, site specific CA scheme, KML file and Differential GPS map copy is being submitting herewith (page no 22 to 32)



(Signature)
(Shailesh Meena I.F.S.)
Dy, Conservator of Forest,
Bhamragarh Division ,Allapalli

Dy.Conservator of Forests
Bhamtagarh Division Alapalli

PART II

(To be filled by the concerned Deputy Conservator of forests)

State Serial No. of Proposal

7	Location of the Project Scheme	Construction of Arm Out Post at Mannrajaram
i	State/union Territory	Maharashtra State
ii	District	Gadchiroli
iii	Forest Division	Bhamragarh Forest Division, Allapalli
iv	Area of forest land required proposed for diversion (in ha)	Village- Mannrajaram, Compartment No 596, Survey No - 64, Area - 2.00 ha.
v	Legal status of forest	Reserved Forests
vi	Density of vegetation	0.6
vii	Species-wise (Scientific names and diameter of trees (to be enclosed in case irrigation/ hydel projects enumeration at FRL, FRL-2 meter & FRL-4 meter also to be enclosed)	List of species - wise (Scientific names) and diameter of trees attached with the proposal
viii	Brief note on vulnerability of the forest area to erosion.	The area is plain, not highly vulnerable to soil erosion
ix	Approximate distance of proposed site for diversion from boundary of forest.	The proposed site is under of the forest
x	Whether forms part of National park, Wildlife sanctuary biosphere reserve, tiger reserve, elephant corridor etc. (If so, the details of the area and comments of the Chief Wildlife Warden to be annexed.)	Proposed area is not a part of National Park/Wildlife sanctuary/Biosphere reserve/Tiger reserve/Elephant corridor etc.
xi	Whether any rare/ endangered /unique species of flora and fauna found in the area-f so details thereof.	Nil
xii	Whether any protected archaeological/heritage site/ defense establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required.	Nil
8.	Whether the requirement of forest land as proposed by the user agency in col.2 of part-1 is unavoidable and barest minimum for the project. If no, recommended area item-wise with details of alternative examined.	The required forest area is the minimum barest and unavoidable. There is no any non forest land available for the purpose.
9	Whether any work in violation of the Act has been carried out (Yes/No), if yes. Details of the same including period of work done. Action taken on erring officials, Whether work in violation is still in progress.	No.. Certificate regarding No violation enclosed on page No.

10	Details of compensatory afforestation scheme:	
i	Details of non forest area/ degraded forest area identified for compensatory afforestation, its distance from adjoining forest, number of patches, size of each patch.	Not Applicable
ii	Map showing non-forest /degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	Not Applicable
iii	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time time schedule, cost structure etc.	Not Applicable
iv	Total financial outlay for compensatory afforestation scheme	Not Applicable
v	Certificates from competent authority regarding suitability of area identified for compensatory afforestation and from management of point of view (To be signed by the concerned Deputy Conservator of Forests)	Not Applicable
11.	Site inspection report of the DCF (to be enclosed) especially highlighting facts asked in col.7 (xi,xii), 8 and 9 above.	Site inspection report of Dy. C.F. Bhamragad Forest division is enclosed on page No.
12.	Division / District Profile	
i	Geographical area of the district	4308.20 Sq. Km.
ii	Forest area of the district	3641.92 Sq. Km.
iii	Total Forest area diverted since 1980 with number of cases.	404.22 ha in 12 cases
iv	Total compensatory afforestation stipulated in the district/ division since 1980 On	28.00 Ha. On degraded forest
	a) forest land including penal compensatory afforestation,	Nil
	b) non forest land	Nil
13.	Specific recommendations of the DCF for acceptance or otherwise of the proposal with reasons.	The land required is bare minimum for this project. Since area is naxal affected and from security point of view this proposal is recommended for sanction.

Date :- 22/4/2020
Place :- Allapalli.

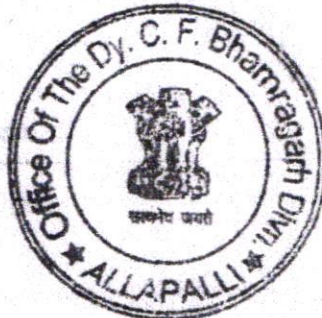
(SIDDESH SAWARDEKAR)
Dy. Conservator of forests,
Bhamragarh Division, Allapalli

**OFFICE OF DEPUTY CONSERVATOR OF FOREST,
BHAMRAGARH DIVISION, ALLAPALLI.**

Total Forest diverted since 1980 with number of cases

Sr. No	Name of Project	Diverted Area (Ha.)	Order No	Date
1	2	3	4	5
1	33 K.V.Transmission line Etapalli to Bhamragarh	14.4	8-C/056/99-FCW/3055	25.09.2001
2	Laheer water supply Scheme	0.0225	FLD/3601/CR-108/F-10	09.07.2003
3	Bhamragarh Water Supply Scheme	0.1012	FLD/3601/CR-90/F-10	08.07.2003
4	Iron Ore Mining Project at Surjagarh hill	374.90	8-31/2007/FC	23.03.2007
5	Bandia River to Bhamragarh Optical Fibre Cable line	0.645	8-B/003/03-FCW/242	09.07.2003
6	M/s Gopani Ind.Ltd Prospecting work	0.24	MHB112/2008-BHO/1753	7.10.2009
7	M/s Ispat Ind.Ltd ,Prospecting work	0.92	6MHBO4/2008-BHO/1513	17.06.2008
8	Construction of AOP at Halewara	2.00	FLD36A12/CR34 5/F-10	11.10.2018
9	Construction of AOP at Tadgaon	2.00	FLD36A12/CR34 4/F-10	19.09.2018
10	Construction of AOP at Kotmi	2.00	FLD36A12/CR40 2/F-10	29.09.2018
11	Construction of AOP at Dhodraj	2.00	FLD36A12/CR34 6/F-10	11.10.2018
12	Construction of AOP at Surjagad Hill	5.00	FLD2018/213/5F-10	29.08.2019
Total		404.22		

Date :- 21/03/23
Place :- Allapalli.



(Nitesh Deogade.)
Dy. Conservator of Forests,
Bhamragarh Division, Allapalli

Dy. Conservator of Forests
Bhamragarh Division Allapalli

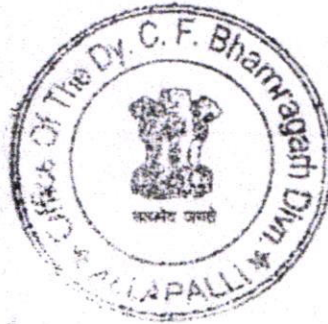
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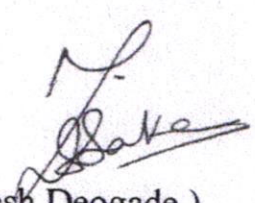
**OFFICE OF DEPUTY CONSERVATOR OF FOREST,
BHAMRAGARH DIVISION, ALLAPALLI.**

Progress of Compensatory Afforestation as on Forest Land

Sr. No	Name of Project	Diverted Area (Ha.)	Area of Compensatory Afforestation (Ha.)
1	Laheri Water Supply Scheme	0.0225	1.00
2	Bhamragarh Water Supply Scheme	0.1012	1.00
3	Iron ore Mining Project at Surjagarh Hill (Safety Zone Area)	374.90	<u>13.00</u>
4	Bandiya River to Optical Fiber Cable Line	0.645	11.00
5	M/s Gopani Ind. Ltd.(Prospecting Work)	0.24	1.00
6	M/s Ispat Ind. Ltd.(Prospecting Work)	0.92	1.00
	Total Area		28.00

Date :- 21/03/23
Place :- Allapalli.




(Nitesh Deogade.)
Dy. Conservator of Forests,
Bhamragarh Division, Allapalli

Dy. Conservator of Forests
Bhamragarh Division Allapalli

**List of Trees coming under the project of construction Administrative building and Arm outpost at Mannerajaram in
comp. no. 596**

Abstract

Sr.no.	Name of species	Girth Class									Total	Total no. of trees below 60 cm	Total no. of trees above 60 cm
		31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	150/over			
1	Palas (<i>Butea monosperma</i>)	16	17	17	22	6	12	7	3	4	104	33	71
2	Teak (<i>Tectona grandis</i>)	115	46	18	4	1	0	0	0	0	184	161	23
3	Eendi (<i>Lagerstroemia paviiflora</i>)	14	14	8	2	1	2	0	1	0	42	28	14
4	Ain (<i>Terminalia alata</i>)	0	1	0	1	0	1	1	1	0	5	1	4
5	Bija (<i>Pterocarpus marsupium</i>)	0	0	0	0	0	0	1	0	2	3	0	3
6	Char (<i>Buchanania lanzan</i>)	2	1	3	4	1	1	0	0	0	12	3	9
7	Tendu (<i>Diospyros melanoxylon</i>)	0	0	0	0	1	1	1	2	1	6	0	6
8	Behda (<i>Terminalia belarica</i>)	0	0	0	1	0	1	0	1	0	3	0	3
9	Moha (<i>Madhuca indica</i>)	1	0	0	1	2	2	2	3	4	15	1	14
10	Kunda	2	2	1	2	0	0	0	0	0	7	4	3
11	Garadi (<i>Cleistanthus collinus</i>)	0	0	1	1	0	0	0	0	0	2	0	2
12	Dhawda (<i>Anogeissus latifolia</i>)	0	1	1	0	0	0	0	0	1	3	1	2
13	Haldu (<i>Haldina cordifolia</i>)	0	1	3	1	3	1	2	0	2	13	1	12
14	Umbar (<i>Ficus recemosa</i>)	0	0	0	0	0	0	0	1	0	1	0	1
15	Neem (<i>Azadirachta indica</i>)	0	0	1	1	0	0	1	0	0	3	0	3
Total		150	83	53	40	15	21	15	12	14	403	233	170

Annexure-II

13/04/2012

13/04/2012

13/04/2012

Manhane
Range Forest Officer
Tadgaon Range

16

**List of Trees coming under the project of construction Administrative building
and Arm outpost at Mannerajaram cm no 596**

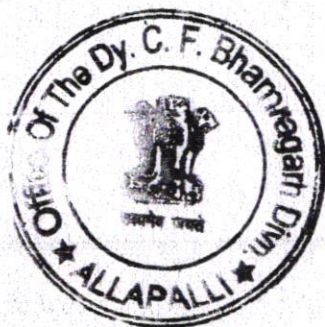
Sr. No	Specis	Gairth	Reamark	Sr. No	Specis	Gairth Class	Reamark
1	Palas (Butea monosperma)	100	Firewood	51	Palas (Butea monosperma)	137	Firewood
2	Palas (Butea monosperma)	115	Firewood	52	Moha (Madhuca indica)	97	Firewood
3	Palas (Butea monosperma)	69	Firewood	53	Teak (Tictona Grandis)	44	Firewood
4	Palas (Butea monosperma)	201	Firewood	54	Lendi (Lagestroemia Paviflora)	35	Firewood
5	Palas (Butea monosperma)	82	Firewood	55	Teak (Tictona Grandis)	36	Firewood
6	Lendi (Lagestroemia Paviflora)	44	Firewood	56	Palas (Butea monosperma)	66	Firewood
7	Palas (Butea monosperma)	45	Firewood	57	Teak (Tictona Grandis)	40	Firewood
8	Lendi (Lagestroemia Paviflora)	47	Firewood	58	Palas (Butea monosperma)	33	Firewood
9	Lendi (Lagestroemia Paviflora)	46	Firewood	59	Teak (Tictona Grandis)	75	Firewood
10	Teak (Tictona Grandis)	40	Firewood	60	Moha (Madhuca indica)	210	Firewood
11	Ain (Terminalia alata)	88	Firewood	61	Gardadi (Cleistanthus collinus)	83	Firewood
12	Palas (Butea monosperma)	44	Firewood	62	Dhawwda (Anogeissus latifolia)	75	Firewood
13	Teak (Tictona Grandis)	40	Firewood	63	Gardadi (Cleistanthus collinus)	74	Firewood
14	Teak (Tictona Grandis)	41	Firewood	64	Ain (Terminalia alata)	128	Firewood
15	Teak (Tictona Grandis)	75	Firewood	65	Bija (Ptreocarpus marsupium)	130	Timber
16	Teak (Tictona Grandis)	66	Firewood	66	Haldu(Haldina cordifolia)	70	Firewood
17	Palas (Butea monosperma)	80	Firewood	67	Tendu(Diospyrous melanoxylon)	134	Timber
18	Bija (Ptreocarpus marsupium)	150	Firewood	68	Haldu(Haldina cordifolia)	235	Timber
19	Teak (Tictona Grandis)	36	Firewood	69	Moha (Madhuca indica)	165	Firewood
20	Char (Buchananian lanzan)	112	Firewood	70	Ain (Terminalia alata)	143	Firewood
21	Teak (Tictona Grandis)	57	Firewood	71	Teak (Tictona Grandis)	37	Firewood
22	Char (Buchananian lanzan)	88	Firewood	72	Teak (Tictona Grandis)	44	Firewood
23	Char (Buchananian lanzan)	70	Firewood	73	Teak (Tictona Grandis)	31	Firewood
24	Lendi (Lagestroemia Paviflora)	50	Firewood	74	Palas (Butea monosperma)	47	Firewood
25	Lendi (Lagestroemia Paviflora)	42	Firewood	75	Haldu(Haldina cordifolia)	74	Firewood
26	Lendi (Lagestroemia Paviflora)	50	Firewood	76	Palas (Butea monosperma)	50	Firewood
27	Ain (Terminalia alata)	180	Timber	77	Teak (Tictona Grandis)	75	Firewood
28	Palas (Butea monosperma)	133	Firewood	78	Teak (Tictona Grandis)	61	Firewood
29	Lendi (Lagestroemia Paviflora)	53	Firewood	79	Teak (Tictona Grandis)	33	Firewood
30	Lendi (Lagestroemia Paviflora)	57	Firewood	80	Teak (Tictona Grandis)	35	Firewood
31	Lendi (Lagestroemia Paviflora)	71	Firewood	81	Palas (Butea monosperma)	81	Firewood
32	Lendi (Lagestroemia Paviflora)	78	Firewood	82	Teak (Tictona Grandis)	45	Firewood
33	Lendi (Lagestroemia Paviflora)	66	Firewood	83	Lendi (Lagestroemia Paviflora)	70	Firewood
34	Teak (Tictona Grandis)	53	Firewood	84	Teak (Tictona Grandis)	33	Firewood
35	Moha (Madhuca indica)	123	Firewood	85	Palas (Butea monosperma)	75	Firewood
36	Moha (Madhuca indica)	42	Firewood	86	Palas (Butea monosperma)	70	Firewood
37	Moha (Madhuca indica)	79	Firewood	87	Teak (Tictona Grandis)	66	Firewood
38	Moha (Madhuca indica)	112	Firewood	88	Teak (Tictona Grandis)	48	Firewood
39	kunda	50	Firewood	89	Teak (Tictona Grandis)	44	Firewood
40	Ain (Terminalia alata)	59	Firewood	90	Palas (Butea monosperma)	88	Firewood
41	Palas (Butea monosperma)	150	Firewood	91	kunda	32	Firewood
42	Palas (Butea monosperma)	145	Firewood	92	Char (Buchananian lanzan)	70	Firewood
43	Lendi (Lagestroemia Paviflora)	68	Firewood	93	Teak (Tictona Grandis)	53	Firewood
44	Teak (Tictona Grandis)	46	Firewood	94	Teak (Tictona Grandis)	52	Firewood
45	Lendi (Lagestroemia Paviflora)	50	Firewood	95	Teak (Tictona Grandis)	32	Firewood
46	Ain (Terminalia alata)	111	Firewood	96	Teak (Tictona Grandis)	38	Firewood
47	Moha (Madhuca indica)	146	Firewood	97	Teak (Tictona Grandis)	56	Firewood
48	Palas (Butea monosperma)	90	Firewood	98	Palas (Butea monosperma)	54	Firewood
49	kunda	40	Firewood	99	Teak (Tictona Grandis)	42	Firewood
50	Behada (Terminalia belarica)	147	Firewood	100	Teak (Tictona Grandis)	38	Firewood

101	Teak (Tictona Grandis)	30	Firewood	151	Palas (Butea monosperma)	35	Firewood
102	Teak (Tictona Grandis)	36	Firewood	152	Teak (Tictona Grandis)	66	Firewood
103	Teak (Tictona Grandis)	36	Firewood	153	Teak (Tictona Grandis)	40	Firewood
104	Teak (Tictona Grandis)	40	Firewood	154	Palas (Butea monosperma)	38	Firewood
105	Teak (Tictona Grandis)	30	Firewood	155	Lendi (Lagestroemia Paviflora)	47	Firewood
106	Teak (Tictona Grandis)	34	Firewood	156	Lendi (Lagestroemia Paviflora)	103	Firewood
107	Palas (Butea monosperma)	42	Firewood	157	Lendi (Lagestroemia Paviflora)	44	Firewood
108	Teak (Tictona Grandis)	33	Firewood	158	Teak (Tictona Grandis)	31	Firewood
109	Palas (Butea monosperma)	53	Firewood	159	kunda	44	Firewood
110	Palas (Butea monosperma)	88	Firewood	160	Teak (Tictona Grandis)	47	Firewood
111	Teak (Tictona Grandis)	31	Firewood	161	Teak (Tictona Grandis)	31	Firewood
112	Teak (Tictona Grandis)	45	Firewood	162	Teak (Tictona Grandis)	31	Firewood
113	Teak (Tictona Grandis)	38	Firewood	163	Lendi (Lagestroemia Paviflora)	50	Firewood
114	Teak (Tictona Grandis)	35	Firewood	164	Teak (Tictona Grandis)	60	Firewood
115	Teak (Tictona Grandis)	52	Firewood	165	Palas (Butea monosperma)	38	Firewood
116	Teak (Tictona Grandis)	65	Firewood	166	Lendi (Lagestroemia Paviflora)	33	Firewood
117	Palas (Butea monosperma)	32	Firewood	167	Teak (Tictona Grandis)	46	Firewood
118	Teak (Tictona Grandis)	88	Firewood	168	Teak (Tictona Grandis)	30	Firewood
119	Teak (Tictona Grandis)	64	Firewood	169	Teak (Tictona Grandis)	41	Firewood
120	Teak (Tictona Grandis)	38	Firewood	170	Palas (Butea monosperma)	66	Firewood
121	Palas (Butea monosperma)	100	Firewood	171	Teak (Tictona Grandis)	37	Firewood
122	Teak (Tictona Grandis)	30	Firewood	172	Teak (Tictona Grandis)	32	Firewood
123	Palas (Butea monosperma)	70	Firewood	173	kunda	81	Timber
124	Neem (Azadirachta indica)	123	Firewood	174	Teak (Tictona Grandis)	49	Firewood
125	Lendi (Lagestroemia Paviflora)	105	Firewood	175	Teak (Tictona Grandis)	34	Firewood
126	Teak (Tictona Grandis)	48	Firewood	176	Lendi (Lagestroemia Paviflora)	27	Firewood
127	Palas (Butea monosperma)	77	Firewood	177	Palas (Butea monosperma)	40	Firewood
128	Palas (Butea monosperma)	40	Firewood	178	Teak (Tictona Grandis)	65	Firewood
129	Teak (Tictona Grandis)	32	Firewood	179	Teak (Tictona Grandis)	31	Firewood
130	Teak (Tictona Grandis)	36	Firewood	180	Teak (Tictona Grandis)	73	Firewood
131	Teak (Tictona Grandis)	52	Firewood	181	Teak (Tictona Grandis)	51	Firewood
132	Teak (Tictona Grandis)	32	Firewood	182	Moha (Madhuca indica)	148	Firewood
133	Palas (Butea monosperma)	50	Firewood	183	kunda	63	Firewood
134	Teak (Tictona Grandis)	40	Firewood	184	Teak (Tictona Grandis)	43	Firewood
135	Palas (Butea monosperma)	123	Firewood	185	Lendi (Lagestroemia Paviflora)	40	Firewood
136	Teak (Tictona Grandis)	31	Firewood	186	Teak (Tictona Grandis)	44	Firewood
137	Moha (Madhuca indica)	110	Firewood	187	Teak (Tictona Grandis)	35	Firewood
138	Teak (Tictona Grandis)	83	Firewood	188	Teak (Tictona Grandis)	51	Firewood
139	Teak (Tictona Grandis)	50	Firewood	189	Palas (Butea monosperma)	110	Firewood
140	Teak (Tictona Grandis)	40	Firewood	190	Teak (Tictona Grandis)	45	Firewood
141	Teak (Tictona Grandis)	49	Firewood	191	Teak (Tictona Grandis)	33	Firewood
142	Teak (Tictona Grandis)	48	Firewood	192	Teak (Tictona Grandis)	56	Firewood
143	Teak (Tictona Grandis)	56	Firewood	193	Teak (Tictona Grandis)	45	Firewood
144	Teak (Tictona Grandis)	41	Firewood	194	Teak (Tictona Grandis)	37	Firewood
145	Palas (Butea monosperma)	60	Firewood	195	Palas (Butea monosperma)	88	Firewood
146	Palas (Butea monosperma)	32	Firewood	196	Teak (Tictona Grandis)	55	Firewood
147	Palas (Butea monosperma)	38	Firewood	197	Teak (Tictona Grandis)	38	Firewood
148	Lendi (Lagestroemia Paviflora)	40	Firewood	198	Teak (Tictona Grandis)	63	Firewood
149	Teak (Tictona Grandis)	34	Firewood	199	Teak (Tictona Grandis)	70	Firewood
150	Behada (Terminalia belarica)	15	Firewood	200	Palas (Butea monosperma)	36	Firewood

8

201	Palas (Butea monosperma)	46	Firewood	251	Teak (Tictona Grandis)	38	Firewood
202	Teak (Tictona Grandis)	50	Firewood	252	Moha (Madhuca indica)	122	Firewood
203	Teak (Tictona Grandis)	36	Firewood	253	Palas (Butea monosperma)	80	Firewood
204	Palas (Butea monosperma)	76	Firewood	254	Teak (Tictona Grandis)	36	Firewood
205	Palas (Butea monosperma)	64	Firewood	255	Teak (Tictona Grandis)	32	Firewood
206	Teak (Tictona Grandis)	38	Firewood	256	Moha (Madhuca indica)	140	Firewood
207	Palas (Butea monosperma)	65	Firewood	257	Palas (Butea monosperma)	75	Firewood
208	Teak (Tictona Grandis)	35	Firewood	258	Teak (Tictona Grandis)	37	Firewood
209	Teak (Tictona Grandis)	34	Firewood	259	Teak (Tictona Grandis)	48	Firewood
210	Palas (Butea monosperma)	90	Firewood	260	Palas (Butea monosperma)	60	Firewood
211	Teak (Tictona Grandis)	31	Firewood	261	Teak (Tictona Grandis)	47	Firewood
212	Teak (Tictona Grandis)	40	Firewood	262	Teak (Tictona Grandis)	57	Firewood
213	Teak (Tictona Grandis)	37	Firewood	263	Teak (Tictona Grandis)	60	Firewood
214	Palas (Butea monosperma)	64	Firewood	264	Teak (Tictona Grandis)	65	Firewood
215	Teak (Tictona Grandis)	31	Firewood	265	Palas (Butea monosperma)	109	Firewood
216	Teak (Tictona Grandis)	36	Firewood	266	Teak (Tictona Grandis)	45	Firewood
217	Palas (Butea monosperma)	83	Firewood	267	Teak (Tictona Grandis)	32	Firewood
218	Lendi (Lagestroemia Paviflora)	74	Firewood	268	Teak (Tictona Grandis)	44	Firewood
219	Teak (Tictona Grandis)	33	Firewood	269	Palas (Butea monosperma)	109	Firewood
220	Teak (Tictona Grandis)	45	Firewood	270	Teak (Tictona Grandis)	72	Firewood
221	Palas (Butea monosperma)	66	Firewood	271	Teak (Tictona Grandis)	43	Firewood
222	Palas (Butea monosperma)	34	Firewood	272	Palas (Butea monosperma)	111	Firewood
223	Umber (Ficus recemosa)	140	Firewood	273	Palas (Butea monosperma)	100	Firewood
224	Palas (Butea monosperma)	88	Firewood	274	Palas (Butea monosperma)	47	Firewood
225	Teak (Tictona Grandis)	33	Firewood	275	Teak (Tictona Grandis)	36	Firewood
226	Palas (Butea monosperma)	40	Firewood	276	Teak (Tictona Grandis)	33	Firewood
227	Teak (Tictona Grandis)	36	Firewood	277	Teak (Tictona Grandis)	34	Firewood
228	Palas (Butea monosperma)	110	Firewood	278	Teak (Tictona Grandis)	34	Firewood
229	Palas (Butea monosperma)	55	Firewood	279	Teak (Tictona Grandis)	33	Firewood
230	Palas (Butea monosperma)	110	Firewood	280	Teak (Tictona Grandis)	55	Firewood
231	Lendi (Lagestroemia Paviflora)	59	Firewood	281	Teak (Tictona Grandis)	32	Firewood
232	Palas (Butea monosperma)	50	Firewood	282	Teak (Tictona Grandis)	72	Firewood
233	Palas (Butea monosperma)	54	Firewood	283	Teak (Tictona Grandis)	43	Firewood
234	Teak (Tictona Grandis)	31	Firewood	284	Char (Buchanania lanzan)	88	Firewood
235	Teak (Tictona Grandis)	36	Firewood	285	Palas (Butea monosperma)	86	Firewood
236	Palas (Butea monosperma)	101	Firewood	286	Palas (Butea monosperma)	78	Firewood
237	Dhawwda (Anogeissus latifolia)	184	Firewood	287	Palas (Butea monosperma)	102	Firewood
238	Palas (Butea monosperma)	110	Firewood	288	Teak (Tictona Grandis)	52	Firewood
239	Haldu (Haldina cordifolia)	260	Timber	289	Lendi (Lagestroemia Paviflora)	98	Firewood
240	Moha (Madhuca indica)	181	Firewood	290	Lendi (Lagestroemia Paviflora)	44	Firewood
241	Haldu (Haldina cordifolia)	130	Timber	291	Lendi (Lagestroemia Paviflora)	82	Firewood
242	kunda	90	Firewood	292	Lendi (Lagestroemia Paviflora)	73	Firewood
243	Teak (Tictona Grandis)	35	Firewood	293	Lendi (Lagestroemia Paviflora)	41	Firewood
244	Teak (Tictona Grandis)	35	Firewood	294	Palas (Butea monosperma)	52	Firewood
245	Teak (Tictona Grandis)	44	Firewood	295	Moha (Madhuca indica)	155	Firewood
246	Palas (Butea monosperma)	120	Firewood	296	Teak (Tictona Grandis)	48	Firewood
247	Teak (Tictona Grandis)	69	Firewood	297	Teak (Tictona Grandis)	67	Firewood
248	Palas (Butea monosperma)	49	Firewood	298	Teak (Tictona Grandis)	39	Firewood
249	Teak (Tictona Grandis)	56	Firewood	299	Teak (Tictona Grandis)	28	Firewood
250	Palas (Butea monosperma)	135	Firewood	300	Teak (Tictona Grandis)	34	Firewood

301	Lendi (Lagestroemia Paviflora)	44	Firewood	351	Teak (Tictona Grandis)	55	Firewood
302	Char (Buchanania lanzan)	41	Firewood	352	Palas (Butea monosperma)	153	Firewood
303	Lendi (Lagestroemia Paviflora)	48	Firewood	353	Teak (Tictona Grandis)	31	Firewood
304	Teak (Tictona Grandis)	66	Firewood	354	Teak (Tictona Grandis)	32	Firewood
305	Char (Buchanania lanzan)	39	Firewood	355	Teak (Tictona Grandis)	34	Firewood
306	Teak (Tictona Grandis)	96	Firewood	356	Teak (Tictona Grandis)	77	Firewood
307	Palas (Butea monosperma)	42	Firewood	357	Palas (Butea monosperma)	86	Firewood
308	Teak (Tictona Grandis)	32	Firewood	358	Teak (Tictona Grandis)	34	Firewood
309	Teak (Tictona Grandis)	46	Firewood	359	Palas (Butea monosperma)	50	Firewood
310	Lendi (Lagestroemia Paviflora)	44	Firewood	360	Teak (Tictona Grandis)	47	Firewood
311	Char (Buchanania lanzan)	89	Firewood	361	Palas (Butea monosperma)	83	Firewood
312	Palas (Butea monosperma)	62	Firewood	362	Teak (Tictona Grandis)	50	Firewood
313	Palas (Butea monosperma)	56	Firewood	363	Teak (Tictona Grandis)	32	Firewood
314	Behada (Terminalia belarica)	82	Firewood	364	Teak (Tictona Grandis)	133	Firewood
315	Char (Buchanania lanzan)	56	Firewood	365	Teak (Tictona Grandis)	46	Firewood
316	Palas (Butea monosperma)	82	Firewood	366	Palas (Butea monosperma)	116	Firewood
317	Moha (Madhuca indica)	96	Firewood	367	Palas (Butea monosperma)	77	Firewood
318	Lendi (Lagestroemia Paviflora)	46	Firewood	368	Palas (Butea monosperma)	90	Firewood
319	Char (Buchanania lanzan)	92	Firewood	369	Teak (Tictona Grandis)	57	Firewood
320	Lendi (Lagestroemia Paviflora)	47	Firewood	370	Palas (Butea monosperma)	148	Firewood
321	Lendi (Lagestroemia Paviflora)	54	Firewood	371	Haldu (Haldina cordifolia)	93	Firewood
322	Lendi (Lagestroemia Paviflora)	68	Firewood	372	Haldu (Haldina cordifolia)	72	Firewood
323	Palas (Butea monosperma)	72	Firewood	373	Haldu (Haldina cordifolia)	117	Firewood
324	Palas (Butea monosperma)	92	Firewood	374	Haldu (Haldina cordifolia)	104	Firewood
325	Teak (Tictona Grandis)	32	Firewood	375	Haldu (Haldina cordifolia)	88	Firewood
326	Teak (Tictona Grandis)	59	Firewood	376	Palas (Butea monosperma)	107	Firewood
327	Lendi (Lagestroemia Paviflora)	75	Firewood	377	Lendi (Lagestroemia Paviflora)	31	Firewood
328	Palas (Butea monosperma)	71	Firewood	378	Teak (Tictona Grandis)	32	Firewood
329	Teak (Tictona Grandis)	68	Firewood	379	Palas (Butea monosperma)	84	Firewood
330	Teak (Tictona Grandis)	52	Firewood	380	Lendi (Lagestroemia Paviflora)	47	Firewood
331	Palas (Butea monosperma)	124	Firewood	381	Teak (Tictona Grandis)	30	Firewood
332	Teak (Tictona Grandis)	42	Firewood	382	Teak (Tictona Grandis)	39	Firewood
333	Palas (Butea monosperma)	69	Firewood	383	Teak (Tictona Grandis)	32	Firewood
334	Palas (Butea monosperma)	49	Firewood	384	Teak (Tictona Grandis)	43	Firewood
335	Teak (Tictona Grandis)	57	Firewood	385	Teak (Tictona Grandis)	49	Firewood
336	Neem (Azadirachta indica)	62	Firewood	386	Ain (Terminalia alata)	137	Firewood
337	Teak (Tictona Grandis)	52	Firewood	387	Haldu (Haldina cordifolia)	56	Firewood
338	Teak (Tictona Grandis)	42	Firewood	388	Dhawda (Anogeissus latifolia)	58	Firewood
339	Teak (Tictona Grandis)	44	Firewood	389	Haldu (Haldina cordifolia)	160	Firewood
340	Teak (Tictona Grandis)	57	Firewood	390	Palas (Butea monosperma)	72	Firewood
341	Palas (Butea monosperma)	134	Firewood	391	Palas (Butea monosperma)	86	Firewood
342	Teak (Tictona Grandis)	41	Firewood	392	Tendu (Diospyros melanoxylon)	114	Firewood
343	Teak (Tictona Grandis)	30	Firewood	393	Tendu (Diospyros melanoxylon)	240	Firewood
344	Teak (Tictona Grandis)	60	Firewood	394	Palas (Butea monosperma)	129	Firewood
345	Teak (Tictona Grandis)	43	Firewood	395	Tendu (Diospyros melanoxylon)	147	Firewood
346	Palas (Butea monosperma)	185	Firewood	396	Neem (Azadirachta indica)	82	Firewood
347	Teak (Tictona Grandis)	28	Firewood	397	Tendu (Diospyros melanoxylon)	139	Firewood
348	Palas (Butea monosperma)	88	Firewood	398	Tendu (Diospyros melanoxylon)	102	Firewood
349	Palas (Butea monosperma)	42	Firewood	399	Bija (Pterocarpus marsupium)	165	Firewood
350	Palas (Butea monosperma)	134	Firewood	400	Teak (Tictona Grandis)	41	Firewood
				401	Palas (Butea monosperma)	116	Firewood
				402	Teak (Tictona Grandis)	56	Firewood
				403	Haldu (Haldina cordifolia)	135	Firewood



Shailish
(Shailish Meena, I.F.S.)
Dy. Conservator of Forest (T)
Bhamragarh Division Allapalli

Dy. Conservator of Forests
Bhamragarh Division Allapalli

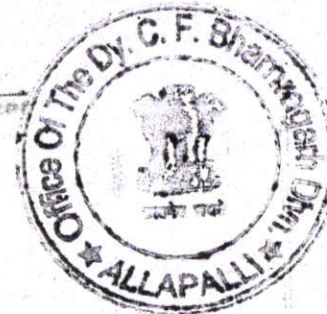
गोषवारा

अ.क्र.	प्रजाती	गोलाई									एकुण
		31/45	46/60	61/75	76/90	91/105	106/120	121/135	136/150	150/over	
1	पळस	16	17	17	22	6	12	7	3	4	104
2	साग	115	46	18	4	1	0	0	0	0	184
3	लेंडी	14	14	8	2	1	2	0	1	0	42
4	येन	0	1	0	1	0	1	1	1	0	5
5	बिजा	0	0	0	0	0	0	1	0	2	3
6	चार	2	1	3	4	1	1	0	0	0	12
7	तेंदु	0	0	0	0	1	1	1	2	1	6
8	बेहडा	0	0	0	1	0	1	0	1	0	3
9	मोहा	1	0	0	1	2	2	2	3	4	15
10	कुंदा	2	2	1	2	0	0	0	0	0	7
11	गराडी	0	0	1	1	0	0	0	0	0	2
12	धावडा	0	1	1	0	0	0	0	0	1	3
13	हलदु	0	1	3	1	3	1	2	0	2	13
14	उंभर	0	0	0	0	0	0	0	1	0	1
15	कडुनिम	0	0	1	1	0	0	1	0	0	3
एकुण		150	83	53	40	15	21	15	12	14	403

P. K. K. K.
(पि. के. के. के.)
व. स. मन्नेराजपारा

दे. दे.
दे. दे. दे. दे. दे.
मन्नेराजपारा

de. de. de.
Range Forest Officer
Tadgaon



Dy. Conservator of Forests
Bhamragarh Division Alapalli

10/11/11

અ.ક્ર.	પ્રજાતી	ગોલાઈ	શેરા
1	પલ્લસ	100	જલ્લાડુ
2	પલ્લસ	115	પડલેલા
3	પલ્લસ	69	જલ્લાડુ
4	પલ્લસ	201	જલ્લાડુ
5	પલ્લસ	82	જલ્લાડુ
6	લેંડી	44	જલ્લાડુ
7	પલ્લસ	45	જલ્લાડુ
8	લેંડી	47	જલ્લાડુ
9	લેંડી	46	જલ્લાડુ
10	સાગ	40	જલ્લાડુ
11	ચેન	88	જલ્લાડુ
12	પલ્લસ	44	જલ્લાડુ
13	સાગ	40	જલ્લાડુ
14	સાગ	41	જલ્લાડુ
15	સાગ	75	જલ્લાડુ
16	સાગ	66	જલ્લાડુ
17	પલ્લસ	80	જલ્લાડુ
18	બિજા	150	જલ્લાડુ
19	સાગ	36	જલ્લાડુ
20	ચાર	112	જલ્લાડુ
21	સાગ	57	જલ્લાડુ
22	ચાર	88	જલ્લાડુ
23	ચાર	70	જલ્લાડુ
24	લેંડી	50	જલ્લાડુ
25	લેંડી	42	જલ્લાડુ
26	લેંડી	50	જલ્લાડુ
27	ચેન	180	હમાસત
28	પલ્લસ	133	જલ્લાડુ
29	લેંડી	53	જલ્લાડુ
30	લેંડી	57	જલ્લાડુ
31	લેંડી	71	જલ્લાડુ
32	લેંડી	78	જલ્લાડુ
33	લેંડી	66	જલ્લાડુ
34	સાગ	53	જલ્લાડુ
35	મોહા	123	જલ્લાડુ

36	मोहा	42	जळारु
37	मोहा	79	जळारु
38	मोहा	112	जळारु
39	कुंदा	50	जळारु
40	येन	59	जळारु
41	पळस	150	जळारु
42	पळस	145	जळारु
43	लेंडी	68	जळारु
44	साग	46	जळारु
45	लेंडी	50	जळारु
46	येन	111	जळारु
47	मोहा	146	जळारु
48	पळस	90	जळारु
49	कुंदा	40	जळारु
50	बेहडा	147	जळारु
51	पळस	137	जळारु
52	मोहा	97	जळारु
53	साग	44	जळारु
54	लेंडी	35	जळारु
55	साग	36	जळारु
56	पळस	66	जळारु
57	साग	40	जळारु
58	पळस	33	जळारु
59	साग	75	जळारु
60	मोहा	210	जळारु
61	गराडी	83	जळारु
62	धावडा	75	जळारु
63	गराडी	74	जळारु
64	येन	128	जळारु
65	बिजा	130	इमारत
66	हलदु	70	जळारु
67	तेंदु	134	इमारत
68	हलदु	235	इमारत
69	मोहा	165	जळारु
70	येन	143	जळारु
71	साग	37	जळारु
72	साग	44	जळारु

73	साग	31	जळारु
74	पळस	47	जळारु
75	हलदु	74	जळारु
76	पळस	50	जळारु
77	साग	75	जळारु
78	साग	61	जळारु
79	साग	33	जळारु
80	साग	35	जळारु
81	पळस	81	जळारु
82	साग	45	जळारु
83	लेडी	70	जळारु
84	साग	33	जळारु
85	पळस	75	जळारु
86	पळस	70	जळारु
87	साग	66	जळारु
88	साग	48	जळारु
89	साग	44	जळारु
90	पळस	88	जळारु
91	कुंदा	32	जळारु
92	चार	70	जळारु
93	साग	53	पडलेला
94	साग	52	जळारु
95	साग	32	जळारु
96	साग	38	जळारु
97	साग	56	जळारु
98	पळस	54	जळारु
99	साग	42	जळारु
100	साग	38	जळारु
101	साग	30	जळारु
102	साग	36	जळारु
103	साग	36	जळारु
104	साग	40	जळारु
105	साग	30	जळारु
106	साग	34	जळारु
107	पळस	42	जळारु
108	साग	33	जळारु
109	पळस	53	जळारु

110	પલ્લસ	88	જલ્લાડુ
111	સાગ	31	જલ્લાડુ
112	સાગ	45	જલ્લાડુ
113	સાગ	38	જલ્લાડુ
114	સાગ	35	જલ્લાડુ
115	સાગ	52	જલ્લાડુ
116	સાગ	65	જલ્લાડુ
117	પલ્લસ	32	જલ્લાડુ
118	સાગ	88	જલ્લાડુ
119	સાગ	64	જલ્લાડુ
120	સાગ	38	જલ્લાડુ
121	પલ્લસ	100	જલ્લાડુ
122	સાગ	30	જલ્લાડુ
123	પલ્લસ	70	જલ્લાડુ
124	કડુનિમ	123	પડલેલા
125	લેડી	105	જલ્લાડુ
126	સાગ	48	જલ્લાડુ
127	પલ્લસ	77	પડલેલા
128	પલ્લસ	40	જલ્લાડુ
129	સાગ	32	જલ્લાડુ
130	સાગ	36	જલ્લાડુ
131	સાગ	52	જલ્લાડુ
132	સાગ	32	જલ્લાડુ
133	પલ્લસ	50	જલ્લાડુ
134	સાગ	40	જલ્લાડુ
135	પલ્લસ	123	જલ્લાડુ
136	સાગ	31	જલ્લાડુ
137	મોહા	110	જલ્લાડુ
138	સાગ	83	જલ્લાડુ
139	સાગ	50	જલ્લાડુ
140	સાગ	40	જલ્લાડુ
141	સાગ	49	જલ્લાડુ
142	સાગ	48	જલ્લાડુ
143	સાગ	56	જલ્લાડુ
144	સાગ	41	જલ્લાડુ
145	પલ્લસ	60	જલ્લાડુ
146	પલ્લસ	32	જલ્લાડુ

147	पल्लस	38	जळारु
148	लेडी	40	जळारु
149	साग	34	जळारु
150	बेहडा	15	जळारु
151	पल्लस	35	जळारु
152	साग	66	जळारु
153	साग	40	जळारु
154	पल्लस	38	जळारु
155	लेडी	47	जळारु
156	लेडी	103	जळारु
157	लेडी	44	जळारु
158	साग	31	जळारु
159	कुंदा	44	जळारु
160	साग	47	जळारु
161	साग	31	जळारु
162	साग	31	जळारु
163	लेडी	50	जळारु
164	साग	60	जळारु
165	पल्लस	38	जळारु
166	लेडी	33	जळारु
167	साग	46	जळारु
168	साग	30	जळारु
169	साग	41	जळारु
170	पल्लस	66	जळारु
171	साग	37	जळारु
172	साग	32	जळारु
173	कुंदा	81	इमारत
174	साग	49	जळारु
175	साग	34	जळारु
176	लेडी	27	जळारु
177	पल्लस	70	जळारु
178	साग	65	जळारु
179	साग	31	जळारु
180	साग	73	जळारु
181	साग	51	जळारु
182	मोहा	148	जळारु
183	कुंदा	63	जळारु

184	साग /	43	जळारु
185	लेडी /	40	जळारु
186	साग	44	जळारु
187	साग	35	जळारु
188	साग	51	जळारु
189	पळस	110	जळारु
190	साग	45	जळारु
191	साग	33	जळारु
192	साग	56	जळारु
193	साग	45	जळारु
194	साग /	37	जळारु
195	पळस	88	जळारु
196	साग	55	जळारु
197	साग	38	जळारु
198	साग	63	जळारु
199	साग /	70	जळारु
200	पळस	36	जळारु
201	पळस	46	जळारु
202	साग	50	जळारु
203	साग	36	जळारु
204	पळस	76	जळारु
205	पळस /	64	जळारु
206	साग -	38	जळारु
207	पळस -	65	जळारु
208	साग	35	जळारु
209	साग	34	जळारु
210	पळस	90	जळारु
211	साग	31	जळारु
212	साग	40	जळारु
213	साग /	37	जळारु
214	पळस	64	जळारु
215	साग	31	जळारु
216	साग	36	जळारु
217	पळस	83	जळारु
218	लेडी	74	जळारु
219	साग	33	जळारु
220	साग	45	जळारु

221	पल्लस	66	जळारु
222	पल्लस	34	जळारु
223	उंभर	140	जळारु
224	पल्लस	88	जळारु
225	साग	33	जळारु
226	पल्लस	40	जळारु
227	साग	36	जळारु
228	पल्लस	110	जळारु
229	पल्लस	55	जळारु
230	पल्लस	110	जळारु
231	लेंडी	59	जळारु
232	पल्लस	50	जळारु
233	पल्लस	54	जळारु
234	साग	31	जळारु
235	साग	36	जळारु
236	पल्लस	101	जळारु
237	धावडा	184	जळारु
238	पल्लस	110	जळारु
239	हलदु	260	इमारत
240	मोहा	181	जळारु
241	हलदु	130	इमारत
242	कुंदा	90	जळारु
243	साग	35	जळारु
244	साग	35	जळारु
245	साग	44	जळारु
246	पल्लस	120	जळारु
247	साग	69	जळारु
248	पल्लस	49	जळारु
249	साग	56	जळारु
250	पल्लस	135	जळारु
251	साग	38	जळारु
252	मोहा	122	जळारु
253	पल्लस	80	जळारु
254	साग	36	जळारु
255	साग	32	जळारु
256	मोहा	140	जळारु
257	पल्लस	75	जळारु

295	मोहा	155	जळारु
296	साग	48	जळारु
297	साग	67	जळारु
298	साग	39	जळारु
299	साग	28	जळारु
300	साग	34	जळारु
301	लेंडी	44	जळारु
302	चार	41	जळारु
303	लेंडी	48	जळारु
304	साग	66	जळारु
305	चार	39	जळारु
306	साग	96	जळारु
307	पळस	42	जळारु
308	साग	33	जळारु
309	साग	46	जळारु
310	लेंडी	44	जळारु
311	चार	89	जळारु
312	पळस	62	जळारु
313	पळस	56	जळारु
314	बेहडा	82	जळारु
315	चार	56	जळारु
316	पळस	82	जळारु
317	मोहा	96	जळारु
318	लेंडी	46	जळारु
319	चार	92	जळारु
320	लेंडी	47	जळारु
321	लेंडी	54	जळारु
322	लेंडी	68	जळारु
323	पळस	72	जळारु
324	पळस	92	जळारु
325	साग	32	जळारु
326	साग	59	जळारु
327	लेंडी	75	जळारु
328	पळस	71	जळारु
329	चार	68	जळारु
330	साग	52	जळारु
331	पळस	124	जळारु

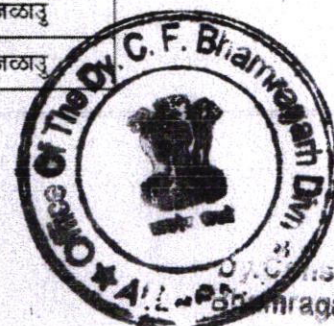
332	साग	42	जळारु
333	पळस	69	जळारु
334	पळस	49	जळारु
335	साग	57	जळारु
336	कडुनिम	62	जळारु
337	साग	52	जळारु
338	साग	42	जळारु
339	साग	44	जळारु
340	साग	57	जळारु
341	पळस	134	जळारु
342	साग	41	जळारु
343	साग	30	जळारु
344	साग	60	जळारु
345	साग	43	जळारु
346	पळस	185	जळारु
347	साग	28	जळारु
348	पळस	88	जळारु
349	पळस	42	जळारु
350	पळस	134	जळारु
351	साग	55	जळारु
352	पळस	153	जळारु
353	साग	31	जळारु
354	साग	32	जळारु
355	साग	34	जळारु
356	साग	77	जळारु
357	पळस	86	जळारु
358	साग	34	जळारु
359	पळस	50	जळारु
360	साग	47	जळारु
361	पळस	83	जळारु
362	साग	50	जळारु
363	साग	32	जळारु
364	साग	133	जळारु
365	साग	46	जळारु
366	पळस	116	जळारु
367	पळस	77	जळारु
368	पळस	90	जळारु

369	साग	57	जळारु
370	पळस	148	जळारु
371	हलदु	93	जळारु
372	हलदु	72	जळारु
373	हलदु	117	जळारु
374	हलदु	104	जळारु
375	हलदु	88	जळारु
376	पळस	107	जळारु
377	लेंडी	31	जळारु
378	साग	32	जळारु
379	पळस	84	जळारु
380	लेंडी	47	जळारु
381	साग	30	जळारु
382	साग	39	जळारु
383	साग	32	जळारु
384	साग	43	जळारु
385	साग	49	जळारु
386	येन	137	जळारु
387	हलदु	56	जळारु
388	धावडा	58	जळारु
389	हलदु	160	जळारु
390	पळस	72	जळारु
391	पळस	86	जळारु
392	तेंदु	114	जळारु
393	तेंदु	240	जळारु
394	पळस	129	जळारु
395	तेंदु	147	जळारु
396	कडुनिम	82	जळारु
397	तेंदु	139	जळारु
398	तेंदु	102	जळारु
399	बिजा	165	जळारु
400	साग	41	जळारु
401	पळस	116	जळारु
402	साग	56	जळारु
403	हलदु	135	जळारु

Phakate
(पि.वी.हाकाते)
व.र.मन्नेराभास

मन्नेराभास

Range Forest Officer
Tadgaon



Conservator of Forests
Bhamwani Division Alapalli



दुरध्वनी : (07137) 272017

Email ID : dcfwadsa@gmail.com

GSTIN : 27AAAGD0578F1ZM



सत्यमेव जयते

महाराष्ट्र शासन

वनविभाग

उपवनसंरक्षक, वडसा वनविभाग वडसा यांचे कार्यालय

आरमोरी रोड, वडसा (देसाईगंज) - 441 207 (महाराष्ट्र राज्य)

COMPENSATORY AFFORESTATION AREA SUITABILITY CERTIFICATE

This is to certify that the identified de-graded Forests Land of 4.00 Ha. in Range Wadsa of Wadsa Forest Division, District Gadchiroli is suitable for Compensatory afforestation from management purpose also and it is free from encroachment and an encumbrances. Though satellite imagery shows greenery, it is due to widespread local weed called Kukutranzi (*Calycoiteris floribunda*). It has not economical value and it has badly affected growth of other valuable tree species. So this area should be converted into forest species. So to protect and convert this area into valuable forest, afforestation is needed in below mentioned sites.

Detail of proposed site is as follows.

Dist.	Division	Range	Round	Beat	Name of Village	Compt. No.	Area (Ha.)	Status
Gadchiroli	Wadsa	Wadsa	Vihirgaon	Pimpalgaon	Pimpalgaon	111	4.00	Reserved Forest
Total							4.00	

Place : Wadsa

Date : 09.02.2024

(Dharmaveer Salvitthal)
Dy. Conservator of Forests
Wadsa Division, Wadsa.



दुरध्वनी : (07137) 272017

Email ID : dcfwadsa@gmail.com

GSTIN : 27AAAGD0578F1ZM



महाराष्ट्र शासन

वनविभाग

उपवनसंरक्षक, वडसा वनविभाग वडसा यांचे कार्यालय

आरमोरी रोड, वडसा (देसाईगंज) - 441 207 (महाराष्ट्र राज्य)

CERTIFICATE

This is to certify that, below mention sites from Wadsa Forest Division do not have any plantation sites taken under any of the government plantation schemes in last 10 years.

Detail of proposed sites is as follows :-

Dist.	Division	Range	Round	Beat	Name of Village	Compt. No.	Area (Ha.)	Status
Gadchiroli	Wadsa	Wadsa	Vihirgaon	Pimpalgaon	Pimpalgaon	111	4.00	Reserved Forest
Total							4.00	

Place : Wadsa

Date : 09.02.2024

(Dharmaveer Salvitthal)
Dy. Conservator of Forests
Wadsa Division, Wadsa.

MODEL RATE STRUCTURE FOR COMPENSATORY AFFORESTATION**Model No. 4**

Del rate structure for plantation of mixed tree species in areas with rainfall 800 mm to 1200 mm and medium quality, medium drained soil with depth above 1 m.

Propose C.A. Area for Diversion of 4.00 ha. Forest land for Mannerajaram Police Madat kendra

Forest Division Bhamragad

Total Area 4.00 ha.

Total Area - 4.00 Ha. (1111 Plants/ha.)

Wages Rate Rs. Per Days 418.96

Size of pits - 0.45 x 0.45 x 0.45

Spacing - 3.00 x 3.00

Sr. No.	Particulars of Works	1.00 Ha. Plantation				4.00 Ha. Plantation			
		Mandays	Wages	Material Supply	Total Amount	Mandays	Wages	Material Supply	Total Amount
1	2	3	4	5	6	7	8	9	10
	A) Pre Monsoon Works (PPO/PYO)								
1	a) Survey & Demarcation	1.00	418.96	91.00	509.96	4.00	1675.84	364.00	2039.84
	b) Preparation of treatment map (100mX50 m grid)	1.00	418.96	91.00	509.96	4.00	1675.84	364.00	2039.84
	c) Digging trial pits of size 0.30x0.30x0.60 in corner of grid.	0.40	167.58	0.00	167.58	1.60	670.34	0.00	670.34
	d) Fixing 60cm x 0.05 cm x 12cm cement pillars upto 30cm deep in corner of grid painting with Grid no. etc complete (3 pillars Rs. 75/- for each pillars)	0.00	0.00	225.00	225.00	0.00	0.00	900.00	900.00
	e) Clearing of bushes and preparation of site (As per requirement)	10.00	4189.60	91.00	4280.60	40.00	16758.40	364.00	17122.40
2	Soil and moisture Conservation works including collection of rubbles from areas upto 30 m etc.	31.00	12987.76	0.00	12987.76	124.00	51951.04	0.00	51951.04
3	Providing and fixing chain link fencing, 102 Rmt per ha. (with one gate + two wickets gates for one site) (Rs. 1494/- per Rmt of basic rate +20% for transportation of ave. Lead plus 20% for tribal/remote area (by tender process) (Rs.1494+149+149=1792/- per Rmt (1.60 Rmt height with G.I Chain link size 50mmx50mm, 8 gauge thick and fixed 75 mm above ground level complete as per SSR item No. 1744 for 2017-18)	0.00	0.00	182865.60	182865.60	0.00	0.00	731462.40	731462.40
4	Alignment of pits at 3m x 3m spacing. 1111 pits per 100 pits 0.26 M.D. M/S 8.18 per 100 pits	2.89	1210.79	91.00	1301.79	11.56	4843.18	364.00	5207.18

5	Digging of pits of size 0.45 X 0.45 X 0.45 m (1111 pits per ha.) 6.60 M.D. per 100 pits. Note :- As per local conditions provision for mechanized digging can be made	73.33	30722.34	0.00	30722.34	293.32	122889.35	0.00	122889.35
6	Construction of 5.00 Rmt wide Inspection path 1 M.D. per 100 Rmt	1.00	418.96	0.00	418.96	4.00	1675.84	0.00	1675.84
7	Enumeration of all valuable plant species at plantation site and grid wise counting and providing color band and recording the same in Register (0.75 M.D.) per 100 plants.	0.75	314.22	25.00	339.22	3.00	1256.88	100.00	1356.88
8	Providing and fixing (4 feet x 3 feet) information board each per site	0.00	0.00	9000.00	5000.00	0.00	0.00	20000.00	20000.00
9	Part Nursery cost of raising 1333 seedlings per ha (including 20% casualty replacement) in polygons of size 12.50 x 25.00cm (wages Rs.11.90 and M& S Rs. 3.62 per plant)	46.70	19565.43	4798.80	24364.23	186.80	78261.73	19195.20	97456.93
	Total -	168.07	70414.61	193278.40	263693.01	672.28	281658.43	773113.60	1054772.03
	Contingency 3%							31643.16	31643.16
	Labour wifare 4%							42190.88	42190.88
	Grand Total -	168.07	70414.61	193278.40	263693.01	672.28	281658.43	846947.64	1128606.07
	Say Rs. -		70415	193278	263693	672	281658	846948	1128606
B) First Year Operation									
1	Part nursery cost for maintainace of 1333 seedling per ha Rs. 2.64 per seedling (Wages Rs. 2.69, M&S Rs. 0.81)	14.80	6200.61	1079.00	7279.61	59.20	24802.43	4316.00	29118.43
2	Refilling of pits by good quality soil including application of single super phosphate (1.66 MD per 100 pits)	18.44	7725.62	1944.00	9669.62	73.76	30902.49	7776.00	38678.49
3	Transportation of 1333 seedlings from nursery to plantation site including loading & unloading (0.14 M.D. per 100 seedling & M.S. Rs. 1.82 per seedlings.)	1.87	783.46	2426.00	3209.46	7.48	3133.82	9704.00	12837.82
4	Planting of 1111 seedling (1.0 M.D. per 100 seedlings)	11.11	4654.65	0.00	4654.65	44.44	18618.58	0.00	18618.58
5	3 Seedlings (1 Rmt circular) and 2 soil workings (4.00 M.D per 100 seedlings) fertilizer application Rs. 0.82 per seedling.	44.44	18618.58	911.02	19529.60	177.76	74474.33	3644.08	78118.41
6	Casualty replacement (20% 222 seedlings per ha.) (2 M.D per 100 seedlings)	4.44	1860.18	0.00	1860.18	17.76	7440.73	0.00	7440.73
7	Part Nursery cost for causality replacement in SYO (222 seedlings per ha.) (wages Rs. 11.90 and material supply Rs. 3.62 total Rs. 12.55 per seedling.)	7.78	3259.51	803.64	4063.15	31.12	13038.04	3214.56	16252.60

8	Watch and ward (10 months - 1 watcher per 10 ha.)	27.38	11471.12	0.00	11471.12	109.52	45884.50	0.00	45884.50
9	Soil working for naturally grower plants and singling (1.15 M.D. per 100 plants)	1.15	481.80	10.00	491.80	4.60	1927.22	40.00	1967.22
10	Fire tracing	2.00	837.92	0	837.92	8.00	3351.68	0.00	3351.68
	Total -	133.41	55893.45	7173.66	63067.11	533.64	223573.81	28694.64	252268.45
	Contingancy 3%							7568.05	7568.05
	Labour wifare (medi. & water) 4%							10090.74	10090.74
	Grand Total -	133.41	55893.45	7173.66	63067.11	533.64	223573.81	46353.43	269927.25
	Say Rs. -	133	55893	7174	63067	534	223574	46353	269927
C) Second Year Operation									
1	Part nursery cost for seedlings for causality replcemrnt (222 seedlings per ha.) labour rate @ Rs3.77 and M.S. Rs. 1.82 per seedlings.	2.46	1030.64	404.04	1434.68	9.84	4122.57	1616.16	5738.73
2	Transportation of 222 seedlings for casuality replcement from nursery to plantation site (including loading and unloading) wages 0.14 M.D per 100 Seedling & M.S. Rs.1.82 per seedlings	0.31	129.88	404.04	533.92	1.24	519.51	1616.16	2135.67
3	Planting for Casualty replacement 222 seedings (2.00 M.D. per 100 seedlings)	4.44	1860.18	0.00	1860.18	17.76	7440.73	0.00	7440.73
4	2 weedings and 1 soil working with fertilizer application at 2.5 M.D. per 100 seedlings M.S. Rs. 0.82 per seedling	27.77	11634.52	911.02	12545.54	111.08	46538.08	3644.08	50182.16
5	Watch and ward 12 months - 1 watcher per 10.00 ha.	36.50	15292.04	0.00	15292.04	146.00	61168.16	0.00	61168.16
6	Fire tracing	2.00	837.92	0.00	837.92	8.00	3351.68	0.00	3351.68
	Total -	73.48	30785.18	1719.10	32504.28	293.92	123140.72	6876.40	130017.12
	Contingancy 3%							3900.51	3900.51
	Labour wifare (medi. & water) 4%							5200.68	5200.68
	Grand Total -	73.48	30785.18	1719.10	32504.28	293.92	123140.72	15977.60	139118.32
	Say Rs. -		30785	1719	32504	294	123141	15978	139118

D) Third Year Operations									
1	1 weeding and 1 soil working (1.50 M.D. per 100 seedlings) applying fertilizer @ Rs. 0.82 per plant	16.67	6984.06	911.02	7895.08	66.68	27936.25	3644.08	31580.93
2	Watch and ward 12 months - 1 watcher per 10.00 ha.	36.50	15292.04	0.00	15292.04	146.00	61168.16	0.00	61168.16
3	Counting of survival percentage Grid wise and Species wise and to Note the same on Register in May and October	2.00	837.92	25.00	862.92	8.00	3351.68	100.00	3451.68
3	Fire tracing	2.00	837.92	0.00	837.92	8.00	3351.68	0.00	3351.68
	Total -	57.17	23951.94	936.02	24887.96	228.68	95807.77	3744.08	99551.85
	Contingancy 3%							2985.56	2985.56
	Labour welfare (medl. & water) 4%							3982.07	3982.07
	Grand Total -	57.17	23951.94	936.02	24887.96	228.68	95807.77	10712.71	106520.48
	Say Rs. -		23952	936	24888	229	95808	10713	106520
E) Fourth Year Operation									
1	Watch and ward 12 months - 1 watcher per 10.00 ha.	36.50	15292.04	0.00	15292.04	146.00	61168.16	0.00	61168.16
2	Counting of survival percentage Grid wise and Species wise and to Note the same on Register in May and October	2.00	837.92	25.00	862.92	8.00	3351.68	100.00	3451.68
3	Fire tracing	2.00	837.92	0.00	837.92	8.00	3351.68	0.00	3351.68
	Total -	40.50	16967.88	25.00	16992.88	162.00	67871.52	100.00	67971.52
	Contingancy 3%							2039.15	2039.15
	Labour welfare (medl. & water) 4%							2718.86	2718.86
	Grand Total -	40.50	16967.88	25.00	16992.88	162.00	67871.52	4858.01	72729.53
F) Fifth Year Operation									
1	Watch and ward 12 months - 1 watcher per 10.00 ha.	36.50	15292.04	0.00	15292.04	146.00	61168.16	0.00	61168.16
2	Counting of survival percentage Grid wise and Species wise and to Note the same on Register in May and October	2.00	837.92	25.00	862.92	8.00	3351.68	100.00	3451.68
3	Fire tracing	2.00	837.92	0.00	837.92	8.00	3351.68	0.00	3351.68
	Total -	40.50	16967.88	25.00	16992.88	162.00	67871.52	100.00	67971.52
	Contingancy 3%							2039.15	2039.15
	Labour welfare (medl. & water) 4%							2718.86	2718.86
	Grand Total -	40.50	16967.88	25.00	16992.88	162.00	67871.52	4858.01	72729.53

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H) Ninth Year Operation									
1	Watch and ward 12 months - 1 watcher per 10.00 ha.	36.50	15292.04	0.00	15292.04	146.00	61168.16	0.00	61168.16
2	Counting of survival percentage Grid wise and Species wise and to Note the same on Register in May and October	2.00	837.92	25.00	862.92	8.00	3351.68	100.00	3451.68
3	Fire tracing	2.00	837.92	0.00	837.92	8.00	3351.68	0.00	3351.68
	Total -	40.50	16967.88	25.00	16992.88	162.00	67871.52	100.00	67971.52
	Contingancy 3%							2039.15	2039.15
	Labour welfare (medi. & water) 4%							2718.86	2718.86
	Grand Total -	40.50	16967.88	25.00	16992.88	162.00	67871.52	4858.01	72729.53
	Say Rs. -		16968	25	16993	162	67872	4858	72730
I) Tenth Year Operation									
1	Watch and ward 12 months - 1 watcher per 10.00 ha.	36.50	15292.04	0.00	15292.04	146.00	61168.16	0.00	61168.16
2	Counting of survival percentage Grid wise and Species wise and to Note the same on Register in May and October	2.00	837.92	25.00	862.92	8.00	3351.68	100.00	3451.68
3	Fire tracing	2.00	837.92	0.00	837.92	8.00	3351.68	0.00	3351.68
	Total -	40.50	16967.88	25.00	16992.88	162.00	67871.52	100.00	67971.52
	Contingancy 3%							2039.15	2039.15
	Labour welfare (medi. & water) 4%							2718.86	2718.86
	Grand Total -	40.50	16967.88	25.00	16992.88	162.00	67871.52	4858.01	72729.53
	Say Rs. -		16968	25	16993	162	67872	4858	72730

ABSTRACT

S. No.	Year of Operation	Mandays	Wages	Material Supply	Total	4.00 ha. Plantation			
						Mandays	Other Expenses	Total	Total Amount (round off)
1	2	3	4	5	6	7	8	9	10
1	PPO + PYO Works	168	70415	193278	263693	672	281658	845942	1128605
2	First year Operation	133	55893	7174	63067	534	223574	46353	289927
3	Second Year Operation	73	30785	1719	32504	294	123141	15978	139118
4	Third Year Operation	57	23952	936	24888	229	95808	10713	106520
5	Fourth Year Operation	41	16968	25	16993	162	67872	4858	72730
6	Fifth Year Operation	41	16968	25	16993	162	67872	4858	72730
7	Sixth Year Operation	41	16968	25	16993	162	67872	4858	72730
8	Seventh Year Operation.	41	16968	25	16993	162	67872	4858	72730
9	Eighth Year Operation.	41	16968	25	16993	162	67872	4858	72730
10	Nineth Year Operation.	41	16968	25	16993	162	67872	4858	72730
11	Tenth Year Operation.	41	16968	25	16993	162	67872	4858	72730
	Total-	716	299820	203282	503103	2863	1199281	953997	2153279

Rs. 2153279/- (Rs.Twentyone Lakh, Fiftythree Thousand, two hundred, seventynine) only.

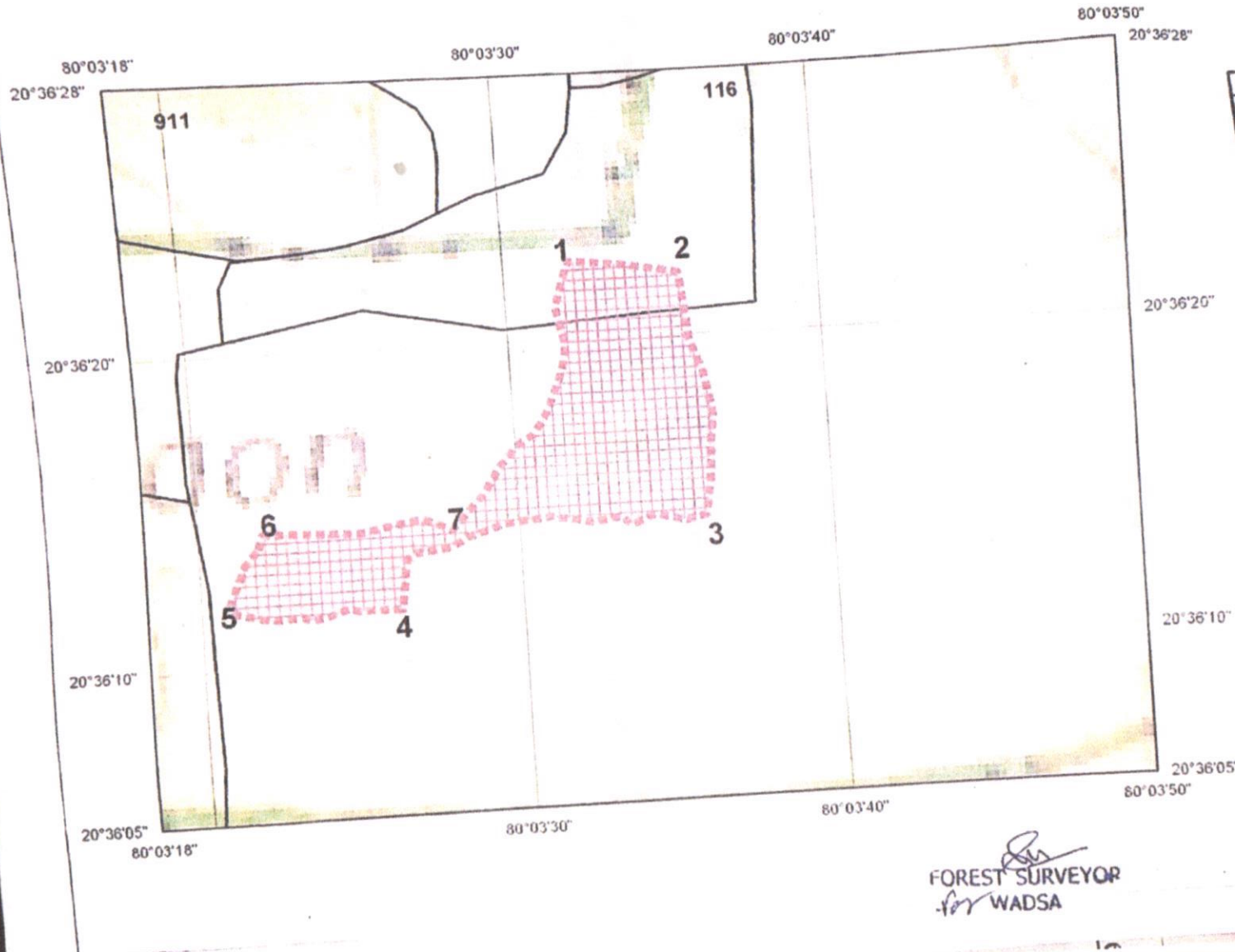
(M.N. Chavhan)
Sub Divisional Forest Officer, Kurkheda
Wadsa Forest Division, Wadsa

(Dharmaveer Salvitthal, I.F.S.)
Dy. Conservator of Forests
Wadsa Division, Wadsa

WADSA FOREST DIVISION, WADSA
 Range-Wadsa Round-Vihirgaon Beat-Pimpalgaon
 C.No.111 Total Area-5.20 Ha. Workable Area-4.00 Ha.



0.00 0.25 0.50 0.75 1.00 1.25
 Kilometers
1:5000



Coordinates of CA Land		
Range-Wadsa -Compartment No.111		
Sr.No.	Latitude	Longitude
1	80:03:32.172, 20:36:22.309	
2	80:03:35.349, 20:36:21.962	
3	80:03:35.803, 20:36:14.246	
4	80:03:25.110, 20:36:11.976	
5	80:03:20.957, 20:36:12.110	
6	80:03:22.052, 20:36:14.112	
7	80:03:27.953, 20:36:14.246	

Legend

A	Comptt.No.
	Comptt.Boundary
	Proposed C.A.Area

Dy. Conservator of Forests
 Wadsa Dn. Wadsa

FOREST SURVEYOR
 for WADSA

WADSA FOREST DIVISION

RANGE V. POUND MURGAON BEAT PIMPALGAON C NO III AREA 400 HA



Dy. Conservator of Forests
Wadsa Dn. Wadsa

Good

FOREST SURVEYOR
for WADSA

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