

Government of Maharashtra

By Speed Post

No. FLD-2021/C.R.16/F-10
Revenue and Forest Department,
Mantralaya, Mumbai- 400 032.
Date: 05/08/2022

To,

Regional Officer (Central),
Integrated Regional Office,
Ministry of Environment, Forests & Climate Change,
Government of India,
Ground Floor, East Wing,
New Secretariat Building, Civil Lines,
Nagpur-440 001.

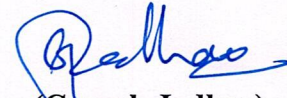
Sub:-Forest Land-Gadchiroli.

Diversion of 2.0 ha. Forest land under Forest (Conservation) Act, 1980 for construction of Administrative building and Residential Quarters of Arm Out Post at Manerajaram, District Gadchiroli.

Ref: 1. Your Office Letter No. FC-I/MH-218/2021-NGP/8816, Dt.29.10.2021
2. APCCF & Nodal Officer Letter No. Desk-17/2/Nodal/ID-12776/1036/2022-23, Dt.28.07.2022

Regional Office, MoEF&CC, Government of India has sought additional information with respect to proposal for diversion of 2.0 ha. Forest land for construction of Administrative building and Residential Quarters of Arm Out Post at Manerajaram, District Gadchiroli vide letter under reference No.1.

2. Additional Principal Chief Conservator of Forests & Nodal Officer, Maharashtra State, Nagpur has submitted compliance report to the Government of Maharashtra vide letter under reference no.2, Compliance Report submitted by the APCCF & Nodal Officer is self-explanatory and attached herewith for further necessary action in the matter.



(Ganesh Jadhao)

Under Secretary to
the Government of Maharashtra
Under Secretary
Revenue and Forests Department
Hutatma Rajguru Chowk
Madam Cama Road, Mantralaya
Mumbai 400 032

Encl: As above.

Copy to:

1. Principal Chief Conservator of Forests (HoFF), Maharashtra State, Nagpur.
2. Additional Principal Chief Conservator of Forests and Nodal Officer, Nagpur.
3. Chief Conservator of Forests (T), Gadchiroli.

**OFFICE OF THE PRINCIPAL CHIEF CONSERVATOR OF FORESTS
(HEAD OF FOREST FORCE), MAHARASHTRA STATE**

ADDITIONAL PRINCIPAL CHIEF CONSERVATOR OF FORESTS AND NODAL OFFICER,

First Floor, 'B' Wing, Van Bhavan, Civil Lines, Nagpur-440001.

Tel no. (0712) 2530166, 2556916, Fax no. (0712) 2550675 E-mail- apccfnodal@mahaforest.gov.in

No. Desk-17/2/Nodal/ID-12776/**1036** /2022-23

Nagpur – 440 001, Date :**28**/07/2022

To,

The Principal Secretary (Forests)
Revenue & Forest Department,
Mantralaya Mumbai-32

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 Village-Mannerajaram District-Gadchiroli in the State of Maharashtra-regarding.

- Ref:-
1. Government of India, Ministry of Environment, Forests and Climate Change, Integrated Regional Office, Nagpur letter dated 29/10/2021 of F.No.FC-I/MH-218/2021-NGP/8816.
 2. Conservator of Forests, (T) Gadchiroli letter NO.Desk-2(8)/land/C.R.413/559 Dt.21/07/2022.

Sir,

Government of India, vide letter under reference No. 1 directed the State Government to submit information on 1 to 3 points. The compliance report of the shortcoming as indicated in above refer letter no.2 the Conservator of Forests, (T) Gadchiroli has submitted complete compliance on 1 to 3 points vide letter under reference letter no.2 to this office is as under :-

Cond. No.	Condition	Compliance
i.	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 compliance report submitted by the Dy.CF, (T), Bhamragad and forwarded by Conservator of Forests (T), Gadchiroli. Submitted the details on progressive CA in revised Part-II-(12 -IV) (Annexure-I)
ii.	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.	As per compliance report submitted by the Dy.CF, (T), Bhamragad and forwarded by Conservator of Forests (T), Gadchiroli. Complete Girth wise enumeration list of trees along with species name is mentioned in Part-II and Annexed herewith as (Annexure-II)

iii.	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.	As per compliance report submitted by the Dy.CF, (T), Bhamragad and forwarded by Conservator of Forests (T), Gadchiroli. CA suitability certificate, site specific CA scheme, KML file and Differential GPS map has submitted. (Annexure-III)
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In view of the above, it is requested that the Government of Maharashtra may kindly be moved for approval under section-2 (ii) of Forest Conservation Act, 1980, at the earliest.

Encl:- As above 2 Copies



(Naresh Zurmure)

Addl. Principal Chief Conservator of Forests
& Nodal Officer

Copy forwarded to the Conservator of Forests, (T), Gadchiroli for information.

Copy to the Deputy Conservator of forests, Bhamragad Forest Division, Allapalli, for information and necessary action.

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 port-1 is unavoidable and barest minimum for the project, If no, recommended area item -wise with details of alterative examined.	The required forest area is the minimum bearest 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.	Attach page
ii	Map showing non-forest /degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	Attach page
iii	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time time schedule, cost structure etc.	Attach page
iv	Total financial outlay for compensatory afforestation scheme	Attach page
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)	Attach page
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 (Attach page)
iv	Total compensatory afforestation stipulated in the district/ division since 1980 On	<u>28.00</u> Ha. On degraded forest (Attach page)
	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 :- 05/07/2022
Place :- Allapalli.



(ASHISH PANDEY)
Dy. Conservator of Forests
Bhamragad Division, Allapalli

**OFFICE OF DEPUTY CONSERVATOR OF FOREST,
BHAMRAGARH DIVISION, GADCHIROLI**

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	370.65	13.00
4	Bandiya River to Optical Fibre 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



A
06/07/21
(Ashish Pandey I.F.S)
Dy. Conservator of Forest,
Bhamragarh Division,
Allapalli
Dy. Conservator of Forests
Bhamragarh Division Allapalli

**OFFICE OF DEPUTY CONSERVATOR OF FOREST,
BHAMRAGARH DIVISION, GADCHIROLI**

Total Forest Diverted Since 1980 with number of cases

Sr. No	Name of Project	Diverted Area (Ha.)	Order No	Date
1	33 K.V Transmission Line Etapalli to Bhamragarh	14.4	8-C/056/99-FCW/3055	25.09.2001
2	Laheri 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	370.65	B-31/2007/FC	23.03.2007
5	Bandiya River to Optical Fibre Cable Line	0.645	8-B/003/03-FCW/242	09.07.2003
6	Prospecting Work	0.24	MHB112/2008-BHO/1753	07.10.2009
7	Prospecting Work	0.92	6MHB04/2008-BHO/1513	17.06.2008
8	Construction of AOP at Halewara	2.00	FLD36A12/CR345/F-10	11.10.2018
9	Construction of AOP at Tadgaon	2.00	FLD36A12/CR344/F-10	19.09.2018
10	Construction of AOP at Kotmi	2.00	FLD36A12/CR402/F-10	29.09.2018
11	Construction of AOP at Dhodraj	2.00	FLD36A12/CR346/F-10	11.10.2018
12	Construction of AOP at Surjagad Hill	5.00	FLD2018/213/F-10	29.08.2019



(Ashish Pandey I.F.S)

Dy. Conservator of Forest,
Bhamragad Division,
Allapalli

Dy. Conservator of Forests
Bhamragarh Division, Allapalli

PART-II

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

State Serial No. of proposal : MH-023/2020

1. Location of the project/Scheme : Maharashtra

(i)

State / Union Territory : Maharashtra

(ii)

District : Gadchiroli

(iii)

Forest Division : Bhamragarh(Gadchiroli)

(iv)

Area of forest land proposed for diversion (in ha.) : 2

(v)

Category of the Proposal: Others

2. Legal status of forest land proposed for diversion :

S. No.	Division	Forest Land(ha.)	Legal Status
1	Bhamragarh(Gadchiroli)	2	Reserved Forest
Total		2	

Division 1. : Bhamragarh(Gadchiroli)

3. District wise area to be diverted in the division :

S. No.	District	Area(ha.)
1	Gadchiroli	2
Total		2

4. Details of Vegetation available in the forest land proposed for diversion :

(i)

Density of vegetation

S. No.	Area(in ha.)	Density	Eco-Class
1	2	0.6	Eco 3
Total.	2		

(ii) Species-wise local/scientific names and girth-wise enumeration of trees at FRL :

S. No.	Scientific Name	Local Name	(0-30)cm.	(31-60)cm.	(61-90)cm.	(91-120)cm.	(121-150)cm.	(>150)cm.
1	Butea Monosperma	Palas	0	33	39	18	10	4
2	Tectona Grandis	Teak	0	161	22	1	0	0
3	Lagerstroemia Parviflora	Lendi	0	28	10	3	1	0
4	Terminalia Bellarica	Ain	0	1	1	1	2	0
5	Pterocarpus Marsupium	Bija	0	0	0	0	1	2
6	Diosporus Melanoxylon	Tendu	0	0	0	2	3	1
7	Terminalia Bellarica	Baheda	0	0	1	1	1	0
8	Madhuca indica	Moha	0	1	1	4	5	4

9	Azadirachta Indica	Neem	0	0	2	0	1	0
10	Others	Kunda	0	4	3	0	0	0
11	Others	Char	0	3	7	2	0	0
12	Others	Garadi	0	0	2	0	0	0
13	Others	Dhavda	0	1	1	0	0	1
14	Others	Haldu	0	1	4	4	2	2
15	Others	Umbar	0	0	0	0	1	0
Total			0	233	93	36	27	14
Sub Total (No of Trees.)			403					

5. Working plan prescription for the forest land proposed for diversion : No Data

6. Brief note on vulnerability of the forest area to erosion : the area is plain, not highly vulnerable to soil erosion.

7. Approximate distance of the proposed site for diversion from boundary of forest(in km.) : 0

8. Significance of the forest land proposed for diversion from wildlife point of view :

- Details of wildlife present in and around the forest land proposed for diversion : No
- Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc. : No
- Whether the forest land proposed for diversion is located within eco-sensitive zone(ESZ) of the Protected Area notified under Wildlife(Protection) Act, 1972 (Note: In case, ESZ of a Protected Area is not notified, then, 10kms distance from boundary of the Protected Area should be treated as ESZ): No
- Whether any national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc., is located within 1 Km. from boundary of the forest land proposed for diversion : No
- Whether any rare/endangered/unique species of flora and fauna found in the area : No

9.

Details of any protected archaeological/heritage site/defence establishment or any other important monument located in the area, if any :

- Whether any protected archaeological/heritage site/defence establishment or any other important monument is located in the area : No

10. Comment as to the reasonability of the extent of the forest land proposed for diversion :

- Whether the requirement of forest land as proposed by the user agency is unavoidable and bare minimum for the project : Yes

11. Details of violation(s), if any ,committed :

- Whether any work in violation of the Act or guidelines issued under the Act has been carried out : No

12. Whether work in violation is still in progres(Yes/No) : No Data

13. Details of compensatory afforestation scheme :

- Patch wise details for Degraded Area (To be earmarked by DFO)

- Total Financial Outlay for C.A(lacs): 2153279

Patch Wise Details						
S.no	Patch No.	Area(ha.)	Name of PF/RF	Range	Compartment No	Uploaded KML file of patch
1	1	4.00	pf	Wadsa	111	 View file

(ii).

Copy of CA scheme details: 

(iii).

Scanned copy of the Geo-referenced map of the forest land proposed for C.A. prepared by using DGPS or Total

Station: 

(iv).

Copy of Survey of India Toposheet indicating boundary of forest land proposed for C.A.: (V). Copy of NOC from Competent Authority : 

Additional information Details :

S. No.	Documents	Remarks
1		Mannerajaram Part - II
2		Tree abstract

14. District Profile :

S.no	District Name	Geographical area of the district (in ha.)	Forest area of the district (in ha.)	Total forest area diverted since 1980 (in ha.)	No. of Approved Cases	Forest Land including penal C.A. (in ha.)	Progress of compensatory afforestation as on(date)	A) Forest land (in ha.)	B) Non-forest land (in ha.)
1	Gadchiroli	430820.00	364192	404.22	12	0	0	28.00	0

15. Site inspection report of the DFO/CCF/Nodal Officer highlighting important facts pertaining to the forest land :

Division Name	Circle	Site inspected By	Whether site inspected	No. of times site visited	Site inspection report	Date of visit
Bhamragarh(Gadchiroli)	Gadchiroli	DFO	Yes	One		20/04/2020

(Specific recommendation of the DFO/CCF/Nodal Officer with(Part II,III & Part IV))

16. Specific recommendation of the DFO/CCF/Nodal Officer for acceptance or otherwise of the proposal with reason :

Division	Circle	Recommendation By	Recommendation	Reason	Letter	Whether CF agreed
Bhamragarh(Gadchiroli)	Gadchiroli	DFO	Recommended	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		
	Gadchiroli	CF	Recommended	Recommended		Yes
		Nodal Officer	Recommended	proposed diversion is meant for erection of police outpost.		

Specific recommendation of the State Government(Part V)

17.

Specific recommendation of the State Government for acceptance or otherwise of the proposal with reason (Part V) :

State	Recommendation By	Recommendation	Recommendation Date	Remarks	Signing Authority	Notification	Recommendation Letter
Maharashtra	State Secretary	Recommended	07/04/2021		State Govt. Officer	No Data	

Print page



[Handwritten signature]
07/05/22

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	पक्स	16	17	17	22	6	12	7	3	4	104
2	साग	115	46	18	4	1	0	0	0	0	184
3	लेडी	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	तेदु	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

Phakati
C. वि. दा. झाकोले
ज. र. म. न. र. म. र. म. र. म.

दा. र. म. न. र. म. न. र. म. न.
ज. र. म. न. र. म. न. र. म. न.

Signature
Range Forest Officer
Tadgaon

Annexure-3

अ.क्र.	प्रजाती	गोलाई	शेरा
1	पळस	100	जळारु
2	पळस	115	पडलेला
3	पळस	69	जळारु
4	पळस	201	जळारु
5	पळस	82	जळारु
6	लेंडी	44	जळारु
7	पळस	45	जळारु
8	लेंडी	47	जळारु
9	लेडी	46	जळारु
10	साग	40	जळारु
11	येन	88	जळारु
12	पळस	44	जळारु
13	साग	40	जळारु
14	साग	41	जळारु
15	साग	75	जळारु
16	साग	66	जळारु
17	पळस	80	जळारु
18	बिजा	150	जळारु
19	साग	36	जळारु
20	चार	112	जळारु
21	साग	57	जळारु
22	चार	88	जळारु
23	चार	70	जळारु
24	लेंडी	50	जळारु
25	लेंडी	42	जळारु
26	लेंडी	50	जळारु
27	येन	180	इमारत
28	पळस	133	जळारु
29	लेंडी	53	जळारु
30	लेंडी	57	जळारु
31	लेंडी	71	जळारु
32	लेंडी	78	जळारु
33	लेंडी	66	जळारु
34	साग	53	जळारु
35	मोहा	123	जळारु

36	મોહા	42	જલ્લાડુ
37	મોહા	79	જલ્લાડુ
38	મોહા	112	જલ્લાડુ
39	કુંદા	50	જલ્લાડુ
40	ચેન	59	જલ્લાડુ
41	પલ્લસ	150	જલ્લાડુ
42	પલ્લસ	145	જલ્લાડુ
43	લેંડી	68	જલ્લાડુ
44	સાગ	46	જલ્લાડુ
45	લેંડી	50	જલ્લાડુ
46	ચેન	111	જલ્લાડુ
47	મોહા	146	જલ્લાડુ
48	પલ્લસ	90	જલ્લાડુ
49	કુંદા	40	જલ્લાડુ
50	બેહડા	147	જલ્લાડુ
51	પલ્લસ	137	જલ્લાડુ
52	મોહા	97	જલ્લાડુ
53	સાગ	44	જલ્લાડુ
54	લેંડી	35	જલ્લાડુ
55	સાગ	36	જલ્લાડુ
56	પલ્લસ	66	જલ્લાડુ
57	સાગ	40	જલ્લાડુ
58	પલ્લસ	33	જલ્લાડુ
59	સાગ	75	જલ્લાડુ
60	મોહા	210	જલ્લાડુ
61	ગરાડી	83	જલ્લાડુ
62	ધાવડા	75	જલ્લાડુ
63	ગરાડી	74	જલ્લાડુ
64	ચેન	128	જલ્લાડુ
65	ચિજા	130	હમારત
66	હલદુ	70	જલ્લાડુ
67	તેંદુ	134	હમારત
68	હલદુ	235	હમારત
69	મોહા	165	જલ્લાડુ
70	ચેન	143	જલ્લાડુ
71	સાગ	37	જલ્લાડુ

73	સાગ	31	જલ્લાડુ
74	પલ્લસ	47	જલ્લાડુ
75	સાગ	74	જલ્લાડુ
76	પલ્લસ	50	જલ્લાડુ
77	સાગ	75	જલ્લાડુ
78	સાગ	61	જલ્લાડુ
79	સાગ	33	જલ્લાડુ
80	સાગ	35	જલ્લાડુ
81	પલ્લસ	81	જલ્લાડુ
82	સાગ	45	જલ્લાડુ
83	લેડી	70	જલ્લાડુ
84	સાગ	33	જલ્લાડુ
85	પલ્લસ	75	જલ્લાડુ
86	પલ્લસ	70	જલ્લાડુ
87	સાગ	66	જલ્લાડુ
88	સાગ	48	જલ્લાડુ
89	સાગ	44	જલ્લાડુ
90	પલ્લસ	88	જલ્લાડુ
91	કુંદા	32	જલ્લાડુ
92	ચાર	70	જલ્લાડુ
93	સાગ	53	પડલેલા
94	સાગ	52	જલ્લાડુ
95	સાગ	32	જલ્લાડુ
96	સાગ	38	જલ્લાડુ
97	સાગ	56	જલ્લાડુ
98	પલ્લસ	54	જલ્લાડુ
99	સાગ	42	જલ્લાડુ
100	સાગ	38	જલ્લાડુ
101	સાગ	30	જલ્લાડુ
102	સાગ	36	જલ્લાડુ
103	સાગ	36	જલ્લાડુ
104	સાગ	40	જલ્લાડુ
105	સાગ	30	જલ્લાડુ
106	સાગ	34	જલ્લાડુ
107	પલ્લસ	42	જલ્લાડુ
108	સાગ	33	જલ્લાડુ

110	पळस	88	जळारु
111	साग	31	जळारु
112	साग	45	जळारु
113	साग	38	जळारु
114	साग	35	जळारु
115	साग	52	जळारु
116	साग	65	जळारु
117	पळस	32	जळारु
118	साग	88	जळारु
119	साग	64	जळारु
120	साग	38	जळारु
121	पळस	100	जळारु
122	साग	30	जळारु
123	पळस	70	जळारु
124	कडुनिम	123	पडलेला
125	लेडी	105	जळारु
126	साग	48	जळारु
127	पळस	77	पडलेला
128	पळस	40	जळारु
129	साग	32	जळारु
130	साग	36	जळारु
131	साग	52	जळारु
132	साग	32	जळारु
133	पळस	50	जळारु
134	साग	40	जळारु
135	पळस	123	जळारु
136	साग	31	जळारु
137	मेहा	110	जळारु
138	साग	83	जळारु
139	साग	50	जळारु
140	साग	40	जळारु
141	साग	49	जळारु
142	साग	48	जळारु
143	साग	56	जळारु
144	साग	41	जळारु
145	पळस	60	जळारु

147	પલ્લસ	38	જલ્લાડુ
148	લેડી	40	જલ્લાડુ
149	સાગ	34	જલ્લાડુ
150	મેહરા	15	જલ્લાડુ
151	પલ્લસ	35	જલ્લાડુ
152	સાગ	66	જલ્લાડુ
153	સાગ	40	જલ્લાડુ
154	પલ્લસ	38	જલ્લાડુ
155	લેડી	47	જલ્લાડુ
156	લેડી	103	જલ્લાડુ
157	લેડી	44	જલ્લાડુ
158	સાગ	31	જલ્લાડુ
159	કુંદા	44	જલ્લાડુ
160	સાગ	47	જલ્લાડુ
161	સાગ	31	જલ્લાડુ
162	સાગ	31	જલ્લાડુ
163	લેડી	50	જલ્લાડુ
164	સાગ	60	જલ્લાડુ
165	પલ્લસ	38	જલ્લાડુ
166	લેડી	33	જલ્લાડુ
167	સાગ	46	જલ્લાડુ
168	સાગ	30	જલ્લાડુ
169	સાગ	41	જલ્લાડુ
170	પલ્લસ	66	જલ્લાડુ
171	સાગ	37	જલ્લાડુ
172	સાગ	32	જલ્લાડુ
173	કુંદા	81	ઇમારત
174	સાગ	49	જલ્લાડુ
175	સાગ	34	જલ્લાડુ
176	લેડી	27	જલ્લાડુ
177	પલ્લસ	70	જલ્લાડુ
178	સાગ	65	જલ્લાડુ
179	સાગ	31	જલ્લાડુ
180	સાગ	73	જલ્લાડુ
181	સાગ	51	જલ્લાડુ
182	મેહરા	148	જલ્લાડુ

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

221	પલસ	66	જલ્લા
222	પલસ	34	જલ્લા
223	ઝંબર	140	જલ્લા
224	પલસ	88	જલ્લા
225	સાગ	33	જલ્લા
226	પલસ	40	જલ્લા
227	સાગ	36	જલ્લા
228	પલસ	110	જલ્લા
229	પલસ	55	જલ્લા
230	પલસ	110	જલ્લા
231	લેંડી	59	જલ્લા
232	પલસ	50	જલ્લા
233	પલસ	54	જલ્લા
234	સાગ	31	જલ્લા
235	સાગ	36	જલ્લા
236	પલસ	101	જલ્લા
237	ધાવડા	184	જલ્લા
238	પલસ	110	જલ્લા
239	હલદુ	260	ઇમારત
240	મોહા	181	જલ્લા
241	હલદુ	130	ઇમારત
242	કુંદા	90	જલ્લા
243	સાગ	35	જલ્લા
244	સાગ	35	જલ્લા
245	સાગ	44	જલ્લા
246	પલસ	120	જલ્લા
247	સાગ	69	જલ્લા
248	પલસ	49	જલ્લા
249	સાગ	56	જલ્લા
250	પલસ	135	જલ્લા
251	સાગ	38	જલ્લા
252	મોહા	122	જલ્લા
253	પલસ	80	જલ્લા
254	સાગ	36	જલ્લા
255	સાગ	32	જલ્લા
256	મોહા	140	જલ્લા

258	साग	37	जळारु
259	साग	48	जळारु
260	पळस	60	जळारु
261	साग	47	जळारु
262	साग	57	जळारु
263	साग	60	जळारु
264	साग	65	जळारु
265	पळस	109	जळारु
266	साग	45	जळारु
267	साग	32	जळारु
268	साग	44	जळारु
269	पळस	109	जळारु
270	साग	72	जळारु
271	साग	43	जळारु
272	पळस	111	जळारु
273	पळस	100	जळारु
274	पळस	47	जळारु
275	साग	36	जळारु
276	साग	33	जळारु
277	साग	34	जळारु
278	साग	34	जळारु
279	साग	33	जळारु
280	साग	55	जळारु
281	साग	32	जळारु
282	साग	72	जळारु
283	साग	43	जळारु
284	चार	88	जळारु
285	पळस	86	जळारु
286	पळस	78	जळारु
287	पळस	102	जळारु
288	साग	52	जळारु
289	लेंडी	98	जळारु
290	लेंडी	44	जळारु
291	लेंडी	82	जळारु
292	लेंडी	73	जळारु
293	लेंडी	41	जळारु
294	पळस	52	जळारु

295	મોહા	155	જલ્લાડુ
296	સાગ	48	જલ્લાડુ
297	સાગ	67	જલ્લાડુ
298	સાગ	39	જલ્લાડુ
299	સાગ	28	જલ્લાડુ
300	સાગ	34	જલ્લાડુ
301	લેંડી	44	જલ્લાડુ
302	ચાર	41	જલ્લાડુ
303	લેંડી	48	જલ્લાડુ
304	સાગ	66	જલ્લાડુ
305	ચાર	39	જલ્લાડુ
306	સાગ	96	જલ્લાડુ
307	પલ્લસ	42	જલ્લાડુ
308	સાગ	33	જલ્લાડુ
309	સાગ	46	જલ્લાડુ
310	લેંડી	44	જલ્લાડુ
311	ચાર	89	જલ્લાડુ
312	પલ્લસ	62	જલ્લાડુ
313	પલ્લસ	56	જલ્લાડુ
314	બેહડા	82	જલ્લાડુ
315	ચાર	56	જલ્લાડુ
316	પલ્લસ	82	જલ્લાડુ
317	મોહા	96	જલ્લાડુ
318	લેંડી	46	જલ્લાડુ
319	ચાર	92	જલ્લાડુ
320	લેંડી	47	જલ્લાડુ
321	લેંડી	54	જલ્લાડુ
322	લેંડી	68	જલ્લાડુ
323	પલ્લસ	72	જલ્લાડુ
324	પલ્લસ	92	જલ્લાડુ
325	સાગ	32	જલ્લાડુ
326	સાગ	59	જલ્લાડુ
327	લેંડી	75	જલ્લાડુ
328	પલ્લસ	71	જલ્લાડુ
329	ચાર	68	જલ્લાડુ
330	સાગ	52	જલ્લાડુ

332	साग	42	जळारु
333	पळस	69	जळारु
334	पळस	49	जळारु
335	साग	57	जळारु
336	कडुनिग	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

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

P. K. K. K.
(पि. की. डी. कोले)
नं. २ मजिरी (२०१२)

DR
श्री. म. म. म. म.
म. म. म. म. म.

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P. K. K. K.
Forest Officer
Tadgaon



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)

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	
Total							4.00	

Place : Wadsa

Date : 21.06.2022

(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)

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	
Total							4.00	

Place : Wadsa

Date : 21.06.2022

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



(Signature)
Chief Conservator of Forests (T)
Gadchiroli

MODEL RATE STRUCTURE FOR COMPENSATORY AFFORESTATION

Model No. 4

Del rate structure for plantation of mixed tree species in areas with rainfall 800 m to 1200 m and medium quality, medium drained soil with depth above 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. (1111 Plants/ha.)

Size of pits - 0.45 x 0.45 x 0.45

Spacement - 3.00 x 3.00

Wages Rate Rs. Per Days **418.96**

Total Area 4.00 ha.

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/PHYO)								
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. Leadplus 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 50mmx50m, 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 spacement. 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 valubel 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	5000.00	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
Contingancy 3%		-	-	-	-	-	-	34643.16	31643.16
Labour wlfare 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. oer 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
	Contingency 3%							7568.05	7568.05
	Labour welfare (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 replacement (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 causality replacement 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 Casuality replacement 222 seedlings (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
	Contingency 3%							3900.51	3900.51
	Labour welfare (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	31580.33
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%							2986.56	2986.56
	Labour welfare (medi. & 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 (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
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 (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

G) Sixth 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
	Contingency 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
H) Seventh 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
	Contingency 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
H) Eighth 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
	Contingency 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

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
	Contingency 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
	Contingency 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	846948	1128606
2	First year Operation	133	55893	7174	63067	534	223574	46353	269927
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, seventy-nine) only.

(M.N. Chayhan)
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.

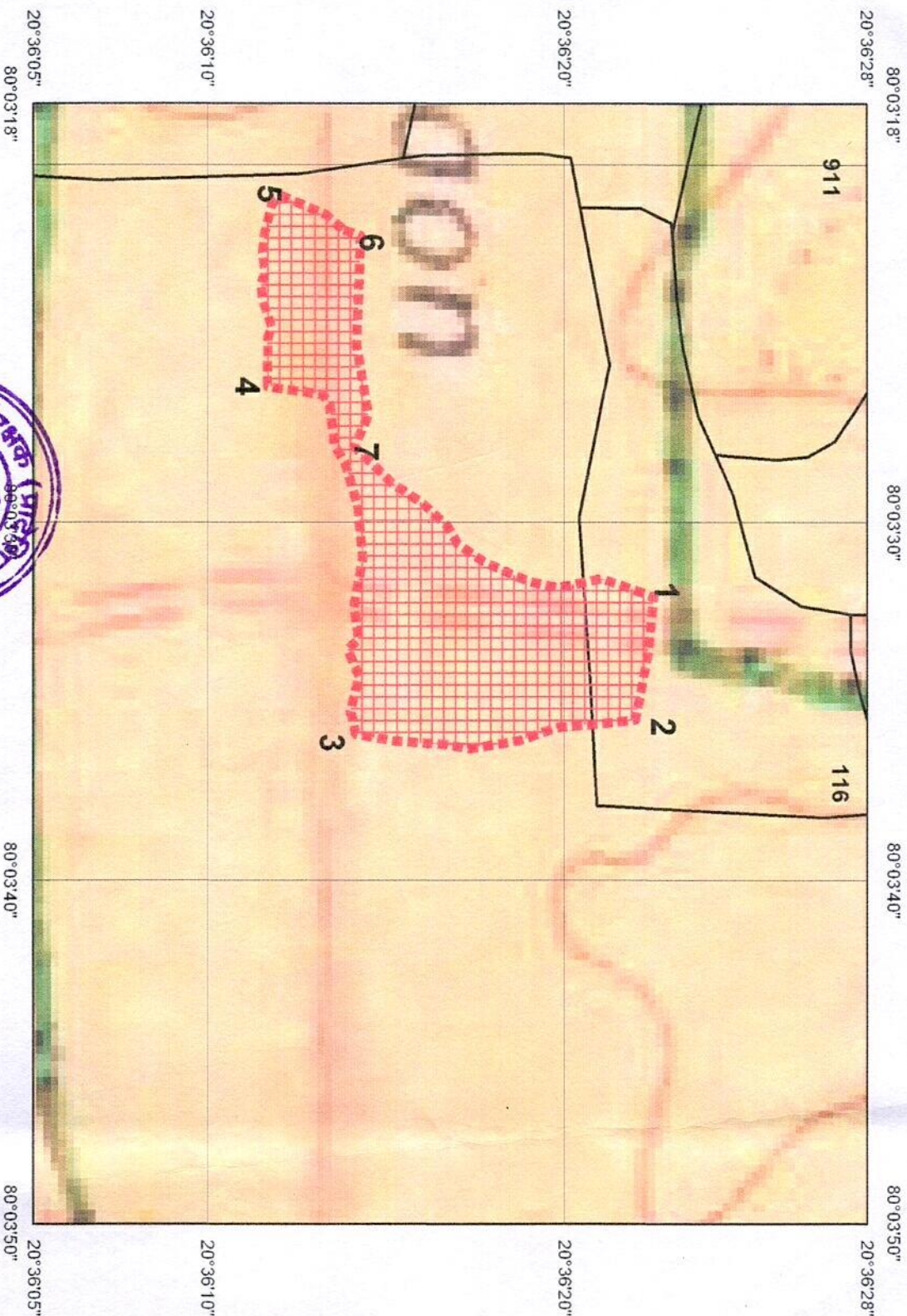


0.00 0.25 0.50 0.75 1.00 1.25
Kilometers
1:5000

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	80:03:26.110, 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	Compt.No.
	Compt.Boundary
	Praposed C.A.Area



Conservator of Forests (T)
Gadchiroli

FOREST SURVEYOR
for WADSA

Dy.Conservator of Forests
Wadsa Dn.Wadsa

WADSA FOREST DIVISION

RANGE: WADSA AREA ROUND: VHIRGAON BEAT: PIMPALGAON C. NO. 111 AREA: 4.00 HA.



Dy. Conservator of Forests
Wadsa Dn. Wadsa

Google Earth

Map data © 2022
FOREST SURVEYOR
for WADSA