

## **CHECKLIST**

Name of the Proposal: Construction of road from Khourgali to Radnote

Division: Udhampur Forest Division

	Particulars	Document enclosed (Yes/No)
1	Fill the Form-A (Part-II)	Yes (Page no. 1-3)
2	Joint Inspection by the representative of DFO and Project Authority and authentication of:	Yes
	(i) Inspection report	(Page no.4)
	(ii) enumeration list of trees/poles on the forest	(Page no.5-20)
	(iii) calculation of area (length and width) of forest land involved	(Page no.21-23)
	(iv) Layout plan with dimensions	(Page no.24)
3	Certificate that all alternatives have been explored and the proposed forest land is the minimum land required for the project, as per format (attached) .	Yes (Page no. 25)
4	C.A. Proposal approved by the competent authority	Yes (Page no. 26-29)
5	Geo-reference map of CA site	Yes (Page no. 30)
6	Suitability certificate from the DFO regarding area proposed for CA (degraded forest land/non-forest land) suitable from management point of view, as per the format (attached).	Yes (Page no. 31)
7	Calculation sheet of NPV	Yes (Page no. 32)
8	Calculation sheet of Extraction charges	Yes (Page no. 33-35)
9	<del>Undertaking by User Agency to pay the following for the forest land</del> involved duly countersigned by DFO as per the format (attached).	
	a) C.A,	Yes (Page no. 36-37)
	b) the Net Present Value (NPV)	
	c) Additional Net Present Value (NPV) if any,	
10	All proposals involving forest land more than 5 Ha (except for defence and building construction related cases) shall include a cost-benefit analysis, as per the format.	Yes (Page no. 38)
11	Site inspection report of DFO as per the format (attached)	(Page no.39)
12	Muck disposal plan	(Page no.40-41)
13	Specific recommendation of DFO	(Page no.42)
14	Violation report, if any	

  
Divisional Forest Officer  
Udhampur Forest Division  
 Udhampur

# CONSTRUCTION OF ROAD FROM KHOURGALI TO RADNOTE UNDER PMGSY DIVISION REASI

Proposal No. FP/JK/ROAD/47888/2020

## PART-II

(To be filled by concerned Deputy Conservator of Forests)

Location of the Project/Scheme

1.				
i	State/ Union Territory	Jammu and Kashmir		
ii	District	Udhampur		
iii	Forest Division	Udhampur		
iv	Area of the forest land proposed for Diversion (In Hact)	5.029 Hectare		
v	Category	Link Road		
2.	Legal Status Forest	Reserved (Demarcated)		
i	Density of Vegetation:	0.70		
3	District wise Area to be diverted	Name of District	Area to be diverted (In Ha.)	
		Udhampur	5.029	
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	5.029	0.70	V
ii	Species-wise(Scientific names) and diameter class-wise enumeration of trees (to be enclosed).In case of Irrigation/ hydro projects enumeration at FRL, FRL-2 meter & FRL-1 meter also be enclosed		List Enclosed	
5	Working plan prescription for the forest land proposed for diversion		Compartments involved in forest land proposed for diversion are 45/P and 46/P of Panchari Range falls under Reboisement Working Circle. <b>Prescriptions proposed:</b> The reboisement of degraded forest areas along with necessary soil moisture conservation measures, will be carried out along with afforestation work. The working circle has been constituted with the objective of creating multiple product zones so that these forests act as a buffer to the well stocked core forests. These forests will be managed to meet the fuel, fodder and Non timber forest produce (NTFP) requirement of the people.	
6	Brief on Vulnerability of the forest area to erosion.		As the terrain is hilly, all possible preventive measures will have to be taken by the user agency for preventing the possibility of soil erosion.	

*R.O Pandey*

*B. S. Samrite*

7	Approximate distance of the proposed site for diversion from boundary of forest (in km.)	0/0 Km.
8	Significance of the forest land proposed for diversion from wildlife point of view	
i	Details of wildlife present in and around the forest land proposed for diversion	NA
ii	Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, wildlife migration corridor etc.	No
iii	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
iv	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
v	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	No
i	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	
i	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	No
i	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 progress (Yes/No)	No

*R-o Panchar*

*B-a Panchar*

13	Details of compensatory afforestation scheme		CA Scheme Attached			
i	Patch wise details for Degraded Area (to be earmarked by DFO)					
	S. No.	Patch No.	Area in Ha.	Name of PF/ RF	Range	Compartment
	1.	1	10.058	Lalli Sarhi	Panchari	46/P
	Total Financial Outlay for CA (Lakhs) : Rs. 1465716/-					
ii	Copy of CA scheme details :					
14	<u>District Profile</u>					
i	District Name		Udhampur			
ii	Geographical area of the District		2380 Sq. Kms			
iii	ii) Forest area of the District		1070.79 SqKms			
iv	iii) Total forest area diverted since 1980 with number of cases.		123 Nos. (440.3564 Ha.)			
v	Total compensatory afforestation stipulated in the District/ Division since 1980					
	Progress of compensatory afforestation as on(date)		05-01-2021			
	a) Forest land including penal compensatory afforestation		2216 Ha.			
	b) Non forest land		0			
vi	Progress of compensatory afforestation as on date					
	a) Forest Land		2216 Ha.			
	b) Non Forest Land		0			
15	Site inspection report of the DFO/CCF/Nodal Officer highlighting important facts pertaining to the forest land		Site Inspection Report Enclosed			
i	Whether site inspected (Yes/ No)		Yes			
ii	No. of Times Site Inspected		01 (One)			
iii	Site Inspection Enclosed (Yes/ No)		Yes			
16	Justification of land diversion		Justification Certificate Enclosed			

Dated:  
Place: Udhampur

*Madame!*  
AE

Beat Guard  
Beat Lalli

Block Forest Officer  
Block Damnote

Range Forest Officer  
Forest Range  
Panchari

Vinod Kumar Sharma  
PMGSY.

AP  
JE

Ankur Kumar  
PMGSY

Divisional Forest Officer  
Udhampur Forest Division  
Udhampur



# JOINT INSPECTION REPORT

Today on 03-11-2020, the undersigned alongwith concerned Block Officer and Beat Guard conducted Joint Inspection with the representative of the User Agency for "Construction of road from Khourgali to Radnote" of PMGSY Division Reasi. During the inspection, following area of territorial forest division was found involved:

S. No.	Particulars	Comptt	RD No.	Length (In Mtr)	Width (In Mtr)	Total Area (In Sqm).
1	Area proposed	45/P	8/100 to 9/375	1275	6	7650
2			11/125 to 11/975	850	6	5100
3		46/P	0 to 600	600	6	3600
4			1/150 to 1/450	300	6	1800
5			1/975 to 2/60	85	6	510
6			2/320 to 3/425	1105	6	6630
7			3/600 to 4/205	605	6	3630
8			4/295 to 5/175	880	6	5280
9			5/625 to 6/745	1120	6	6720
10	Dumping Point 03 Nos.	45/P	At 03 places	25(Each)	25(Each)	1875
11	Dumping Point 12 Nos.	46/P	At 12 places	25(Each)	25(Each)	7500
					Total :	50295 (5.029 Ha.)

- Further, on inspection of the site, it has been found that the land required by the user agency is a forest area measuring 5.029 hectare of forest compartment No. 45/P and 46/P.
- The requirement of forest land as proposed by the User Agency is unavoidable and is barest minimum required for the Project.
- The User Agency has not violated the provision of Forest Conservation Act, 1980 and no work has been started without proper sanction.

Sharma

Vinod Kumar Sharma  
Assistant Engineer  
PMGSY sub-division  
Panchari


Sharma  
Range Forest Officer  
Panchari Forest Range  
Panchari

Sharma  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur


**Girthwise Abstract of Enumeration list of Tree/ saplings/ poles coming under the alignment of road from  
Khourgali to Radnote under PMGSY (Compartment No. 45/P & 46/P)**

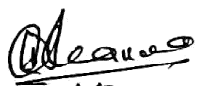
Scientific Name	Local Name	0-30cm	31-60cm	61-90cm	91-120cm	121-150cm	>150cm	Total
Cedrela Spp.	Tooni	-	-	1	1	-	1	3
Cedrusdeodara	Deodar	-	-	2	1	-	-	3
Daldergia sisoo	Tahli	7	4	2	-	3	1	17
Oleacuspidata	Kau	-	11	11	5	2	3	32
Pinusroxburghi	Chir	43	47	167	118	53	198	626
Pinuswallichyana	Kail	-	1	-	-	-	-	1
Pistaia Integerrima	Kaker Singi	-	-	1	-	1	-	2
Punica Granatum	Druni	-	2	-	-	-	1	3
Pyrus Pashia	Kaintha	-	-	3	-	-	-	3
Quercus Incana	Banj	-	1	4	3	1	-	9
	<b>Total :</b>	<b>50</b>	<b>66</b>	<b>191</b>	<b>128</b>	<b>60</b>	<b>204</b>	<b>699</b>

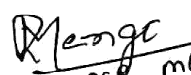
Certified that the trees coming under the alignment of road from Khourgali to Radnote has actually been enumerated during Joint Verification as per the Nishandehi given by the representative of the User Agency (PMGSY Division Reasi)

  
Hushyar Singh  
Block Forest Officer  
Block. ~~Radnote~~

Madan Lal  
Jic Beat Lalli


  
CRIZ Ahmed

  
Virend Kumar  
PMGSY

  
RAVINDER MENAJ  
AEE, PMGSY, PANCHARI

  
Er. Ghulam Rasool  
Executive Engineer  
PMGSY Division  
REASI

  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

  
ANKUSH KUMAR

**Eumeration list of Tree/ saplings/ poles coming under the alignment of road from Khourgali to Radnote  
under PMGSY Division Reasi**

6.

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
A)	Co. 46/P								
1	01/2020-21	Kau	Oleacuspadata	123	312.42	>150cm	99.4968	90-100	Green Standing
2	02/2020-21	Druni	Punica Granatum	16	40.64	31-60cm	12.9427	10-20	Green Standing
3	03/2020-21	Kau	Oleacuspadata	16	40.64	31-60cm	12.9427	10-20	Green Standing
4	04/2020-21	Kau	Oleacuspadata	26	66.04	61-90cm	21.0318	20-30	Green Standing
5	05/2020-21	Kau	Oleacuspadata	18	45.72	31-60cm	14.5605	10-20	Green Standing
6	06/2020-21	Kau	Oleacuspadata	16	40.64	31-60cm	12.9427	10-20	Green Standing
7	07/2020-21	Kau	Oleacuspadata	23	58.42	31-60cm	18.6051	10-20	Green Standing
8	08/2020-21	Banj	Quercus Incana	30	76.2	61-90cm	24.2675	20-30	Green Standing
9	09/2020-21	Kau	Oleacuspadata	24	60.96	31-60cm	19.4140	10-20	Green Standing
10	10/2020-21	Kau	Oleacuspadata	15	38.1	31-60cm	12.1338	10-20	Green Standing
11	11/2020-21	Kau	Oleacuspadata	18	45.72	31-60cm	14.5605	10-20	Green Standing
12	12/2020-21	Kau	Oleacuspadata	19	48.26	31-60cm	15.3694	10-20	Green Standing
13	13/2020-21	Kau	Oleacuspadata	21	53.34	31-60cm	16.9873	10-20	Green Standing
14	14/2020-21	Kau	Oleacuspadata	46	116.84	91-120cm	37.2102	30-40	Green Standing
15	15/2020-21	Banj	Quercus Incana	30	76.2	61-90cm	24.2675	20-30	Green Standing
16	16/2020-21	Banj	Quercus Incana	21	53.34	31-60cm	16.9873	10-20	Green Standing
17	17/2020-21	Kau	Oleacuspadata	21	53.34	31-60cm	16.9873	10-20	Green Standing
18	18/2020-21	Banj	Quercus Incana	30	76.2	61-90cm	24.2675	20-30	Green Standing
19	19/2020-21	Chir	Pinusroxburghi	88	223.52	>150cm	71.1847	70-80	Green Standing
20	20/2020-21	Chir	Pinusroxburghi	73	185.42	>150cm	59.0510	50-60	Green Standing
21	21/2020-21	Chir	Pinusroxburghi	74	187.96	>150cm	59.8599	50-60	Green Standing
22	22/2020-21	Chir	Pinusroxburghi	47	119.38	91-120cm	38.0191	30-40	Green Standing
23	23/2020-21	Chir	Pinusroxburghi	70	177.8	>150cm	56.6242	50-60	Green Standing
24	24/2020-21	Chir	Pinusroxburghi	75	190.5	>150cm	60.6688	50-60	Green Standing
25	25/2020-21	Chir	Pinusroxburghi	86	218.44	>150cm	69.5669	60-70	Green Standing
26	26/2020-21	Chir	Pinusroxburghi	89	226.06	>150cm	71.9936	70-80	Green Standing
27	27/2020-21	Chir	Pinusroxburghi	86	218.44	>150cm	69.5669	60-70	Green Standing
28	28/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
29	29/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
30	30/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
31	31/2020-21	Deodar	Cedrusdeodara	45	114.3	91-120cm	36.4013	30-40	Green Standing
32	32/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
33	33/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
34	34/2020-21	Chir	Pinusroxburghi	26	66.04	61-90cm	21.0318	20-30	Green Standing
35	35/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
36	36/2020-21	Chir	Pinusroxburghi	42	106.68	91-120cm	33.9745	30-40	Green Standing
37	37/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
38	38/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
39	39/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
40	40/2020-21	Chir	Pinusroxburghi	16	40.64	31-60cm	12.9427	10-20	Green Standing
41	41/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
42	42/2020-21	Chir	Pinusroxburghi	16	40.64	31-60cm	12.9427	10-20	Green Standing
43	43/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
44	44/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
45	45/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
46	46/2020-21	Chir	Pinusroxburghi	26	66.04	61-90cm	21.0318	20-30	Green Standing

AP  
DE  
ANUSU  
KUMAR

Vinod Kumar Sharma  
PMGSY.

(Riaz Ahmad)

Madan Lal  
Jic beat Lalli

Hushyar Singh  
Block Forest Office  
Block...

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
47	47/2020-21	Deodar	Cedrusdeodara	28	71.12	61-90cm	22.6497	20-30	Green Standing
48	48/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
49	49/2020-21	Chir	Pinusroxburghi	44	111.76	91-120cm	35.5924	30-40	Green Standing
50	50/2020-21	Deodar	Cedrusdeodara	34	86.36	61-90cm	27.5032	20-30	Green Standing
51	51/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
52	52/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
53	53/2020-21	Chir	Pinusroxburghi	98	248.92	>150cm	79.2739	70-80	Green Standing
54	54/2020-21	Chir	Pinusroxburghi	14	35.56	31-60cm	11.3248	10-20	Green Standing
55	55/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
56	56/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
57	57/2020-21	Chir	Pinusroxburghi	73	185.42	>150cm	59.0510	50-60	Green Standing
58	58/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
59	59/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
60	60/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
61	61/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
62	62/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
63	63/2020-21	Chir	Pinusroxburghi	87	220.98	>150cm	70.3758	60-70	Green Standing
64	64/2020-21	Chir	Pinusroxburghi	81	205.74	>150cm	65.5223	60-70	Green Standing
65	65/2020-21	Chir	Pinusroxburghi	103	261.62	>150cm	83.3185	80-90	Green Standing
66	66/2020-21	Chir	Pinusroxburghi	63	160.02	>150cm	50.9618	40-50	Green Standing
67	67/2020-21	Chir	Pinusroxburghi	88	223.52	>150cm	71.1847	70-80	Green Standing
68	68/2020-21	Chir	Pinusroxburghi	85	215.9	>150cm	68.7580	60-70	Green Standing
69	69/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7134	60-70	Green Standing
70	70/2020-21	Chir	Pinusroxburghi	82	208.28	>150cm	66.3312	60-70	Green Standing
71	71/2020-21	Chir	Pinusroxburghi	87	220.98	>150cm	70.3758	60-70	Green Standing
72	72/2020-21	Chir	Pinusroxburghi	105	266.7	>150cm	84.9363	80-90	Green Standing
73	73/2020-21	Chir	Pinusroxburghi	70	177.8	>150cm	56.6242	50-60	Green Standing
74	74/2020-21	Chir	Pinusroxburghi	88	223.52	>150cm	71.1847	70-80	Green Standing
75	75/2020-21	Chir	Pinusroxburghi	62	157.48	>150cm	50.1529	40-50	Green Standing
76	76/2020-21	Chir	Pinusroxburghi	90	228.6	>150cm	72.8025	70-80	Green Standing
77	77/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
78	78/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
79	79/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
80	80/2020-21	Chir	Pinusroxburghi	17	43.18	31-60cm	13.7516	10-20	Green Standing
81	81/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
82	82/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
83	83/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
84	84/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
85	85/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
86	86/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
87	87/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
88	88/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
89	89/2020-21	Chir	Pinusroxburghi	15	38.1	31-60cm	12.1338	10-20	Green Standing
90	90/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
91	91/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
92	92/2020-21	Chir	Pinusroxburghi	13	33.02	31-60cm	10.5159	0-10	Green Standing
93	93/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
94	94/2020-21	Chir	Pinusroxburghi	26	66.04	61-90cm	21.0318	20-30	Green Standing

AP  
JE  
ANKUSH KUMAR

AP  
JE  
ANKUSH KUMAR

AP  
JE  
ANKUSH KUMAR



S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class In Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
95	95/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
96	96/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
97	97/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
98	98/2020-21	Chir	Pinusroxburghi	18	45.72	31-60cm	14.5605	10-20	Green Standing
99	99/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
100	100/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
101	101/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
102	102/2020-21	Chir	Pinusroxburghi	20	50.8	31-60cm	16.1783	10-20	Green Standing
103	103/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
104	104/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
105	105/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.3885	50-60	Green Standing
106	106/2020-21	Chir	Pinusroxburghi	23	58.42	31-60cm	18.6051	10-20	Green Standing
107	107/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
108	108/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
109	109/2020-21	Chir	Pinusroxburghi	42	106.68	91-120cm	33.9745	30-40	Green Standing
110	110/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
111	111/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
112	112/2020-21	Chir	Pinusroxburghi	47	119.38	91-120cm	38.0191	30-40	Green Standing
113	113/2020-21	Chir	Pinusroxburghi	81	205.74	>150cm	65.5223	60-70	Green Standing
114	114/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
115	115/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
116	116/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
117	117/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
118	118/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
119	119/2020-21	Chir	Pinusroxburghi	35	88.9	61-90cm	28.3121	20-30	Green Standing
120	120/2020-21	Chir	Pinusroxburghi	18	45.72	31-60cm	14.5605	10-20	Green Standing
121	121/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
122	122/2020-21	Chir	Pinusroxburghi	42	106.68	91-120cm	33.9745	30-40	Green Standing
123	123/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
124	124/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
125	125/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
126	126/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
127	127/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
128	128/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
129	129/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
130	130/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
131	131/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
132	132/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
133	133/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
134	134/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
135	135/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
136	136/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
137	137/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
138	138/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
139	139/2020-21	Banj	Quercus Incana	45	114.3	91-120cm	36.4013	30-40	Green Standing
140	140/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
141	141/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
142	142/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
143	143/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
144	144/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
145	145/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
146	146/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
147	147/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
148	148/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
149	149/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
150	150/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
151	151/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
152	152/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
153	153/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
154	154/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
155	155/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
156	156/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
157	157/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
158	158/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
159	159/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
160	160/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
161	161/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
162	162/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
163	163/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
164	164/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
165	165/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
166	166/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
167	167/2020-21	Chir	Pinusroxburghi	16	40.64	31-60cm	12.9427	10-20	Green Standing
168	168/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
169	169/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
170	170/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
171	171/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
172	172/2020-21	Chir	Pinusroxburghi	15	38.1	31-60cm	12.1338	10-20	Green Standing
173	173/2020-21	Chir	Pinusroxburghi	20	50.8	31-60cm	16.1783	10-20	Green Standing
174	174/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
175	175/2020-21	Chir	Pinusroxburghi	15	38.1	31-60cm	12.1338	10-20	Green Standing
176	176/2020-21	Chir	Pinusroxburghi	19	48.26	31-60cm	15.3694	10-20	Green Standing
177	177/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
178	178/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
179	179/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.0382	70-80	Green Standing
180	180/2020-21	Chir	Pinusroxburghi	92	233.68	>150cm	74.4204	70-80	Green Standing
181	181/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
182	182/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
183	183/2020-21	Chir	Pinusroxburghi	20	50.8	31-60cm	16.1783	10-20	Green Standing
184	184/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
185	185/2020-21	Chir	Pinusroxburghi	18	45.72	31-60cm	14.5605	10-20	Green Standing
186	186/2020-21	Chir	Pinusroxburghi	17	43.18	31-60cm	13.7516	10-20	Green Standing
187	187/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
188	188/2020-21	Chir	Pinusroxburghi	106	269.24	>150cm	85.7452	80-90	Green Standing
189	189/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
190	190/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing

R. George  
RAVINDER  
mengisi  
PMSI

AD  
KUMAR

AE  
Vimal Kumar  
MGS

(RIZ Ahmed)

Mahin Lal  
Hushyar Singh  
Block Forest  
Block Forest

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
191	191/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
192	192/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
193	193/2020-21	Chir	Pinusroxburghi	55	139.7	121-150cm	44.4904	40-50	Green Standing
194	194/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7134	60-70	Green Standing
195	195/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
196	196/2020-21	Chir	Pinusroxburghi	55	139.7	121-150cm	44.4904	40-50	Green Standing
197	197/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
198	198/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
199	199/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
200	200/2020-21	Chir	Pinusroxburghi	106	269.24	>150cm	85.7452	80-90	Green Standing
201	201/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
202	202/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
203	203/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
204	204/2020-21	Druni	Punica Granatum	22	55.88	31-60cm	17.7962	10-20	Green Standing
205	205/2020-21	Kau	Oleacuspadata	30	76.2	61-90cm	24.2675	20-30	Green Standing
206	206/2020-21	Banj	Quercus Incana	37	93.98	91-120cm	29.9299	20-30	Green Standing
207	207/2020-21	Kaintha	Pyrus Pashia	27	68.58	61-90cm	21.8408	20-30	Green Standing
208	208/2020-21	Kail	Pinuswallichyana	23	58.42	31-60cm	18.6051	10-20	Green Standing
209	209/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
210	210/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
211	211/2020-21	Chir	Pinusroxburghi	52	132.08	121-150cm	42.0637	40-50	Green Standing
212	212/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
213	213/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
214	214/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
215	215/2020-21	Chir	Pinusroxburghi	43	109.22	91-120cm	34.7834	30-40	Green Standing
216	216/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
217	217/2020-21	Chir	Pinusroxburghi	86	218.44	>150cm	69.5669	60-70	Green Standing
218	218/2020-21	Chir	Pinusroxburghi	122	309.88	>150cm	98.6879	90-100	Green Standing
219	219/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
220	220/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
221	221/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
222	222/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
223	223/2020-21	Chir	Pinusroxburghi	86	218.44	>150cm	69.5669	60-70	Green Standing
224	224/2020-21	Chir	Pinusroxburghi	82	208.28	>150cm	66.3312	60-70	Green Standing
225	225/2020-21	Chir	Pinusroxburghi	82	208.28	>150cm	66.3312	60-70	Green Standing
226	226/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
227	227/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7134	60-70	Green Standing
228	228/2020-21	Chir	Pinusroxburghi	43	109.22	91-120cm	34.7834	30-40	Green Standing
229	229/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
230	230/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
231	231/2020-21	Chir	Pinusroxburghi	53	134.62	121-150cm	42.8726	40-50	Green Standing
232	232/2020-21	Chir	Pinusroxburghi	36	91.44	91-120cm	29.1210	20-30	Green Standing
233	233/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7134	60-70	Green Standing
234	234/2020-21	Chir	Pinusroxburghi	79	200.66	>150cm	63.9045	60-70	Green Standing
235	235/2020-21	Chir	Pinusroxburghi	26	66.04	61-90cm	21.0318	20-30	Green Standing
236	236/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
237	237/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
238	238/2020-21	Chir	Pinusroxburghi	26	66.04	61-90cm	21.0318	20-30	Green Standing

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
239	239/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
240	240/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
241	241/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
242	242/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
243	243/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
244	244/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
245	245/2020-21	Chir	Pinusroxburghi	35	88.9	61-90cm	28.3121	20-30	Green Standing
246	246/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
247	247/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
248	248/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
249	249/2020-21	Chir	Pinusroxburghi	14	35.56	31-60cm	11.3248	10-20	Green Standing
250	250/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
251	251/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
252	252/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
253	253/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
254	254/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
255	255/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
256	256/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
257	257/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
258	258/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
259	259/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
260	260/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
261	261/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
262	262/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
263	263/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
264	264/2020-21	Chir	Pinusroxburghi	119	302.26	>150cm	96.2611	90-100	Green Standing
265	265/2020-21	Chir	Pinusroxburghi	118	299.72	>150cm	95.4522	90-100	Green Standing
266	266/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
267	267/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
268	268/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
269	269/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
270	270/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
271	271/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
272	272/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
273	273/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
274	274/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
275	275/2020-21	Chir	Pinusroxburghi	36	91.44	91-120cm	29.1210	20-30	Green Standing
276	276/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
277	277/2020-21	Chir	Pinusroxburghi	49	124.46	121-150cm	39.6369	30-40	Green Standing
278	278/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
279	279/2020-21	Chir	Pinusroxburghi	52	132.08	121-150cm	42.0637	40-50	Green Standing
280	280/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
281	281/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
282	282/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
283	283/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
284	284/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
285	285/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
286	286/2020-21	Chir	Pinusroxburghi	26	66.04	61-90cm	21.0318	20-30	Green Standing



S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
287	287/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
288	288/2020-21	Chir	Pinusroxburghi	21	53.34	31-60cm	16.9873	10-20	Green Standing
289	289/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
290	290/2020-21	Banj	Quercus' Incana	38	96.52	91-120cm	30.7389	20-30	Green Standing
291	291/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
292	292/2020-21	Chir	Pinusroxburghi	23	58.42	31-60cm	18.6051	10-20	Green Standing
293	293/2020-21	Chir	Pinusroxburghi	54	137.16	121-150cm	43.6815	40-50	Green Standing
294	294/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
295	295/2020-21	Chir	Pinusroxburghi	55	139.7	121-150cm	44.4904	40-50	Green Standing
296	296/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
297	297/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
298	298/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
299	299/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
300	300/2020-21	Chir	Pinusroxburghi	53	134.62	121-150cm	42.8726	40-50	Green Standing
301	301/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
302	302/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
303	303/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
304	304/2020-21	Chir	Pinusroxburghi	56	142.24	121-150cm	45.2994	40-50	Green Standing
305	305/2020-21	Chir	Pinusroxburghi	49	124.46	121-150cm	39.6369	30-40	Green Standing
306	306/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
307	307/2020-21	Chir	Pinusroxburghi	47	119.38	91-120cm	38.0191	30-40	Green Standing
308	308/2020-21	Chir	Pinusroxburghi	54	137.16	121-150cm	43.6815	40-50	Green Standing
309	309/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
310	310/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
311	311/2020-21	Chir	Pinusroxburghi	44	111.76	91-120cm	35.5924	30-40	Green Standing
312	312/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
313	313/2020-21	Chir	Pinusroxburghi	55	139.7	121-150cm	44.4904	40-50	Green Standing
314	314/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
315	315/2020-21	Chir	Pinusroxburghi	57	144.78	121-150cm	46.1083	40-50	Green Standing
316	316/2020-21	Chir	Pinusroxburghi	98	248.92	>150cm	79.2739	70-80	Green Standing
317	317/2020-21	Chir	Pinusroxburghi	110	279.4	>150cm	88.9809	80-90	Green Standing
318	318/2020-21	Chir	Pinusroxburghi	44	111.76	91-120cm	35.5924	30-40	Green Standing
319	319/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
320	320/2020-21	Chir	Pinusroxburghi	98	248.92	>150cm	79.2739	70-80	Green Standing
321	321/2020-21	Chir	Pinusroxburghi	98	248.92	>150cm	79.2739	70-80	Green Standing
322	322/2020-21	Chir	Pinusroxburghi	110	279.4	>150cm	88.9809	80-90	Green Standing
323	323/2020-21	Chir	Pinusroxburghi	49	124.46	121-150cm	39.6369	30-40	Green Standing
324	324/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
325	325/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
326	326/2020-21	Chir	Pinusroxburghi	49	124.46	121-150cm	39.6369	30-40	Green Standing
327	327/2020-21	Chir	Pinusroxburghi	21	53.34	31-60cm	16.9873	10-20	Green Standing
328	328/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
329	329/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
330	330/2020-21	Chir	Pinusroxburghi	54	137.16	121-150cm	43.6815	40-50	Green Standing
331	331/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
332	332/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
333	333/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
334	334/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
335	335/2020-21	Chir	Pinusroxburghi	44	111.76	91-120cm	35.5924	30-40	Green Standing
336	336/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
337	337/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
338	338/2020-21	Chir	Pinusroxburghi	65	165.1	>150cm	52.5796	50-60	Green Standing
339	339/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
340	340/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
341	341/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
342	342/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
343	343/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
344	344/2020-21	Chir	Pinusroxburghi	62	157.48	>150cm	50.1529	40-50	Green Standing
345	345/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
346	346/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
347	347/2020-21	Chir	Pinusroxburghi	35	88.9	61-90cm	28.3121	20-30	Green Standing
348	348/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
349	349/2020-21	Kaker Singi	Pistaia Integerima	54	137.16	121-150cm	43.6815	40-50	Green Standing
350	350/2020-21	Chir	Pinusroxburghi	56	142.24	121-150cm	45.2994	40-50	Green Standing
351	351/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
352	352/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
353	353/2020-21	Chir	Pinusroxburghi	82	208.28	>150cm	66.3312	60-70	Green Standing
354	354/2020-21	Chir	Pinusroxburghi	18	45.72	31-60cm	14.5605	10-20	Green Standing
355	355/2020-21	Chir	Pinusroxburghi	69	175.26	>150cm	55.8153	50-60	Green Standing
356	356/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.3885	50-60	Green Standing
357	357/2020-21	Chir	Pinusroxburghi	68	172.72	>150cm	55.0064	50-60	Green Standing
358	358/2020-21	Chir	Pinusroxburghi	106	269.24	>150cm	85.7452	80-90	Green Standing
359	359/2020-21	Chir	Pinusroxburghi	104	264.16	>150cm	84.1274	80-90	Green Standing
360	360/2020-21	Chir	Pinusroxburghi	108	274.32	>150cm	87.3631	80-90	Green Standing
361	361/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
362	362/2020-21	Chir	Pinusroxburghi	76	193.04	>150cm	61.4777	60-70	Green Standing
363	363/2020-21	Chir	Pinusroxburghi	65	165.1	>150cm	52.5796	50-60	Green Standing
364	364/2020-21	Chir	Pinusroxburghi	54	137.16	121-150cm	43.6815	40-50	Green Standing
365	365/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.0382	70-80	Green Standing
366	366/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
367	367/2020-21	Chir	Pinusroxburghi	83	210.82	>150cm	67.1401	60-70	Green Standing
368	368/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
369	369/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
370	370/2020-21	Chir	Pinusroxburghi	65	165.1	>150cm	52.5796	50-60	Green Standing
371	371/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
372	372/2020-21	Chir	Pinusroxburghi	56	142.24	121-150cm	45.2994	40-50	Green Standing
373	373/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
374	374/2020-21	Chir	Pinusroxburghi	54	137.16	121-150cm	43.6815	40-50	Green Standing
375	375/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
376	376/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
377	377/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
378	378/2020-21	Chir	Pinusroxburghi	35	88.9	61-90cm	28.3121	20-30	Green Standing
379	379/2020-21	Chir	Pinusroxburghi	69	175.26	>150cm	55.8153	50-60	Green Standing
380	380/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
381	381/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
382	382/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing

R. Singh  
Rajendra  
Mehar Singh  
PMS

AD  
ANUSH  
KUMAR

Vinod Kumar  
PMS

Page 8 of 15  
Forest Range Officer  
(RIAZ Ahmed)

Madan Lal  
Dilbeer Lalli  
Hushyar Singh  
Block Forest Officer  
Block...

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
383	383/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
384	384/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
385	385/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
386	386/2020-21	Chir	Pinusroxburghi	16	40.64	31-60cm	12.9427	10-20	Green Standing
387	387/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
388	388/2020-21	Chir	Pinusroxburghi	121	307.34	>150cm	97.8790	90-100	Green Standing
389	389/2020-21	Chir	Pinusroxburghi	106	269.24	>150cm	85.7452	80-90	Green Standing
390	390/2020-21	Chir	Pinusroxburghi	109	276.86	>150cm	88.1720	80-90	Green Standing
391	391/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
392	392/2020-21	Chir	Pinusroxburghi	130	330.2	>150cm	105.1592	100-110	Green Standing
393	393/2020-21	Chir	Pinusroxburghi	99	251.46	>150cm	80.0828	70-80	Green Standing
394	394/2020-21	Chir	Pinusroxburghi	98	248.92	>150cm	79.2739	70-80	Green Standing
395	395/2020-21	Chir	Pinusroxburghi	82	208.28	>150cm	66.3312	60-70	Green Standing
396	396/2020-21	Chir	Pinusroxburghi	76	193.04	>150cm	61.4777	60-70	Green Standing
397	397/2020-21	Chir	Pinusroxburghi	75	190.5	>150cm	60.6688	50-60	Green Standing
398	398/2020-21	Chir	Pinusroxburghi	118	299.72	>150cm	95.4522	90-100	Green Standing
399	399/2020-21	Chir	Pinusroxburghi	116	294.64	>150cm	93.8344	90-100	Green Standing
400	400/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.0382	70-80	Green Standing
401	401/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
402	402/2020-21	Chir	Pinusroxburghi	82	208.28	>150cm	66.3312	60-70	Green Standing
403	403/2020-21	Chir	Pinusroxburghi	111	281.94	>150cm	89.7898	80-90	Green Standing
404	404/2020-21	Chir	Pinusroxburghi	97	246.38	>150cm	78.4650	70-80	Green Standing
405	405/2020-21	Chir	Pinusroxburghi	125	317.5	>150cm	101.1146	100-110	Green Standing
406	406/2020-21	Chir	Pinusroxburghi	113	287.02	>150cm	91.4076	90-100	Green Standing
407	407/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
408	408/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.3885	50-60	Green Standing
409	409/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
410	410/2020-21	Chir	Pinusroxburghi	87	220.98	>150cm	70.3758	60-70	Green Standing
411	411/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
412	412/2020-21	Chir	Pinusroxburghi	53	134.62	121-150cm	42.8726	40-50	Green Standing
413	413/2020-21	Chir	Pinusroxburghi	70	177.8	>150cm	56.6242	50-60	Green Standing
414	414/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
415	415/2020-21	Kau	Oleacuspadata	27	68.58	61-90cm	21.8408	20-30	Green Standing
416	416/2020-21	Chir	Pinusroxburghi	15	38.1	31-60cm	12.1338	10-20	Green Standing
417	417/2020-21	Chir	Pinusroxburghi	82	208.28	>150cm	66.3312	60-70	Green Standing
418	418/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
419	419/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.3885	50-60	Green Standing
420	420/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
421	421/2020-21	Chir	Pinusroxburghi	134	340.36	>150cm	108.3949	100-110	Green Standing
422	422/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
423	423/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
424	424/2020-21	Chir	Pinusroxburghi	125	317.5	>150cm	101.1146	100-110	Green Standing
425	425/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
426	426/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
427	427/2020-21	Chir	Pinusroxburghi	17	43.18	31-60cm	13.7516	10-20	Green Standing
428	428/2020-21	Chir	Pinusroxburghi	122	309.88	>150cm	98.6879	90-100	Green Standing
429	429/2020-21	Chir	Pinusroxburghi	121	307.34	>150cm	97.8790	90-100	Green Standing
430	430/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing



S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
431	431/2020-21	Chir	Pinusroxburghi	93	236.22	>150cm	75.2293	70-80	Green Standing
432	432/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
433	433/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
434	434/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
435	435/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
436	436/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
437	437/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing
438	438/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.0382	70-80	Green Standing
439	439/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
440	440/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
441	441/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.3885	50-60	Green Standing
442	442/2020-21	Chir	Pinusroxburghi	64	162.56	>150cm	51.7707	50-60	Green Standing
443	443/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.3885	50-60	Green Standing
444	444/2020-21	Chir	Pinusroxburghi	57	144.78	121-150cm	46.1083	40-50	Green Standing
445	445/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
446	446/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
447	447/2020-21	Chir	Pinusroxburghi	53	134.62	121-150cm	42.8726	40-50	Green Standing
448	448/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.2675	20-30	Green Standing
449	449/2020-21	Chir	Pinusroxburghi	74	187.96	>150cm	59.8599	50-60	Green Standing
450	450/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.0382	70-80	Green Standing
451	451/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
452	452/2020-21	Chir	Pinusroxburghi	55	139.7	121-150cm	44.4904	40-50	Green Standing
453	453/2020-21	Chir	Pinusroxburghi	67	170.18	>150cm	54.1975	50-60	Green Standing
454	454/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
455	455/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
456	456/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
457	457/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
458	458/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
459	459/2020-21	Chir	Pinusroxburghi	42	106.68	91-120cm	33.9745	30-40	Green Standing
460	460/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
461	461/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
462	462/2020-21	Chir	Pinusroxburghi	116	294.64	>150cm	93.8344	90-100	Green Standing
463	463/2020-21	Chir	Pinusroxburghi	125	317.5	>150cm	101.1146	100-110	Green Standing
464	464/2020-21	Chir	Pinusroxburghi	90	228.6	>150cm	72.8025	70-80	Green Standing
465	465/2020-21	Chir	Pinusroxburghi	70	177.8	>150cm	56.6242	50-60	Green Standing
466	466/2020-21	Chir	Pinusroxburghi	117	297.18	>150cm	94.6433	90-100	Green Standing
467	467/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
468	468/2020-21	Chir	Pinusroxburghi	79	200.66	>150cm	63.9045	60-70	Green Standing
469	469/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7134	60-70	Green Standing
470	470/2020-21	Tahli	Daldergia sisoo	56	142.24	121-150cm	45.2994	40-50	Green Standing
471	471/2020-21	Chir	Pinusroxburghi	100	254	>150cm	80.8917	70-80	Green Standing
472	472/2020-21	Chir	Pinusroxburghi	102	259.08	>150cm	82.5096	80-90	Green Standing
473	473/2020-21	Chir	Pinusroxburghi	86	218.44	>150cm	69.5669	60-70	Green Standing
474	474/2020-21	Chir	Pinusroxburghi	90	228.6	>150cm	72.8025	70-80	Green Standing
475	475/2020-21	Chir	Pinusroxburghi	69	175.26	>150cm	55.8153	50-60	Green Standing
476	476/2020-21	Chir	Pinusroxburghi	74	187.96	>150cm	59.8599	50-60	Green Standing
477	477/2020-21	Chir	Pinusroxburghi	106	269.24	>150cm	85.7452	80-90	Green Standing
478	478/2020-21	Chir	Pinusroxburghi	116	294.64	>150cm	93.8344	90-100	Green Standing

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
479	479/2020-21	Chir	Pinusroxburghi	112	284.48	>150cm	90.5987	80-90	Green Standing
480	480/2020-21	Chir	Pinusroxburghi	106	269.24	>150cm	85.7452	80-90	Green Standing
481	481/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.0382	70-80	Green Standing
482	482/2020-21	Chir	Pinusroxburghi	118	299.72	>150cm	95.4522	90-100	Green Standing
483	483/2020-21	Chir	Pinusroxburghi	56	142.24	121-150cm	45.2994	40-50	Green Standing
484	484/2020-21	Chir	Pinusroxburghi	58	147.32	121-150cm	46.9172	40-50	Green Standing
485	485/2020-21	Chir	Pinusroxburghi	62	157.48	>150cm	50.1529	40-50	Green Standing
486	486/2020-21	Chir	Pinusroxburghi	49	124.46	121-150cm	39.6369	30-40	Green Standing
487	487/2020-21	Chir	Pinusroxburghi	43	109.22	91-120cm	34.7834	30-40	Green Standing
488	488/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
489	489/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
490	490/2020-21	Chir	Pinusroxburghi	51	129.54	121-150cm	41.2548	40-50	Green Standing
491	491/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
492	492/2020-21	Chir	Pinusroxburghi	70	177.8	>150cm	56.6242	50-60	Green Standing
493	493/2020-21	Chir	Pinusroxburghi	81	205.74	>150cm	65.5223	60-70	Green Standing
494	494/2020-21	Chir	Pinusroxburghi	67	170.18	>150cm	54.1975	50-60	Green Standing
495	495/2020-21	Chir	Pinusroxburghi	76	193.04	>150cm	61.4777	60-70	Green Standing
496	496/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7134	60-70	Green Standing
497	497/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
498	498/2020-21	Chir	Pinusroxburghi	54	137.16	121-150cm	43.6815	40-50	Green Standing
499	499/2020-21	Chir	Pinusroxburghi	62	157.48	>150cm	50.1529	40-50	Green Standing
500	500/2020-21	Tahli	Daldergia sisoo	17	43.18	31-60cm	13.7516	10-20	Green Standing
501	501/2020-21	Chir	Pinusroxburghi	64	162.56	>150cm	51.7707	50-60	Green Standing
502	502/2020-21	Chir	Pinusroxburghi	64	162.56	>150cm	51.7707	50-60	Green Standing
503	503/2020-21	Chir	Pinusroxburghi	65	165.1	>150cm	52.5796	50-60	Green Standing
504	504/2020-21	Chir	Pinusroxburghi	62	157.48	>150cm	50.1529	40-50	Green Standing
505	505/2020-21	Chir	Pinusroxburghi	140	355.6	>150cm	113.2484	110-120	Green Standing
506	506/2020-21	Chir	Pinusroxburghi	47	119.38	91-120cm	38.0191	30-40	Green Standing
507	507/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
508	508/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656	30-40	Green Standing
509	509/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
510	510/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
511	511/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.2102	30-40	Green Standing
512	512/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
513	513/2020-21	Chir	Pinusroxburghi	35	88.9	61-90cm	28.3121	20-30	Green Standing
514	514/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
515	515/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.6943	20-30	Green Standing
516	516/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
517	517/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
518	518/2020-21	Chir	Pinusroxburghi	26	66.04	61-90cm	21.0318	20-30	Green Standing
519	519/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
520	520/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
521	521/2020-21	Chir	Pinusroxburghi	42	106.68	91-120cm	33.9745	30-40	Green Standing
522	522/2020-21	Chir	Pinusroxburghi	15	38.1	31-60cm	12.1338	10-20	Green Standing
523	523/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
524	524/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
525	525/2020-21	Chir	Pinusroxburghi	39	99.06	91-120cm	31.5478	30-40	Green Standing
526	526/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
527	527/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
528	528/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
529	529/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
530	530/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
531	531/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.3885	50-60	Green Standing
532	532/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
533	533/2020-21	Chir	Pinusroxburghi	81	205.74	>150cm	65.5223	60-70	Green Standing
534	534/2020-21	Chir	Pinusroxburghi	142	360.68	>150cm	114.8662	110-120	Green Standing
535	535/2020-21	Chir	Pinusroxburghi	93	236.22	>150cm	75.2293	70-80	Green Standing
536	536/2020-21	Chir	Pinusroxburghi	90	228.6	>150cm	72.8025	70-80	Green Standing
537	537/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
538	538/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
539	539/2020-21	Chir	Pinusroxburghi	32	81.28	61-90cm	25.8854	20-30	Green Standing
540	540/2020-21	Chir	Pinusroxburghi	16	40.64	31-60cm	12.9427	10-20	Green Standing
541	541/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
542	542/2020-21	Chir	Pinusroxburghi	22	55.88	31-60cm	17.7962	10-20	Green Standing
543	543/2020-21	Chir	Pinusroxburghi	62	157.48	>150cm	50.1529	40-50	Green Standing
544	544/2020-21	Chir	Pinusroxburghi	14	35.56	31-60cm	11.3248	10-20	Green Standing
545	545/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
546	546/2020-21	Chir	Pinusroxburghi	21	53.34	31-60cm	16.9873	10-20	Green Standing
547	547/2020-21	Chir	Pinusroxburghi	69	175.26	>150cm	55.8153	50-60	Green Standing
548	548/2020-21	Chir	Pinusroxburghi	81	205.74	>150cm	65.5223	60-70	Green Standing
549	549/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
550	550/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
551	551/2020-21	Kaintha	Pyrus Pashia	27	68.58	61-90cm	21.8408	20-30	Green Standing
552	552/2020-21	Chir	Pinusroxburghi	75	190.5	>150cm	60.6688	50-60	Green Standing
553	553/2020-21	Chir	Pinusroxburghi	87	220.98	>150cm	70.3758	60-70	Green Standing
554	554/2020-21	Chir	Pinusroxburghi	86	218.44	>150cm	69.5669	60-70	Green Standing
555	555/2020-21	Chir	Pinusroxburghi	74	187.96	>150cm	59.8599	50-60	Green Standing
556	556/2020-21	Chir	Pinusroxburghi	70	177.8	>150cm	56.6242	50-60	Green Standing
557	557/2020-21	Chir	Pinusroxburghi	76	193.04	>150cm	61.4777	60-70	Green Standing
558	558/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
559	559/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.4013	30-40	Green Standing
560	560/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
561	561/2020-21	Kau	Oleacuspadata	28	71.12	61-90cm	22.6497	20-30	Green Standing
562	562/2020-21	Kau	Oleacuspadata	28	71.12	61-90cm	22.6497	20-30	Green Standing
563	563/2020-21	Banj	Quercus Incana	51	129.54	121-150cm	41.2548	40-50	Green Standing
564	564/2020-21	Druni	Punica Granatum	63	160.02	>150cm	50.9618	40-50	Green Standing
565	565/2020-21	Kau	Oleacuspadata	53	134.62	121-150cm	42.8726	40-50	Green Standing
566	566/2020-21	Kau	Oleacuspadata	64	162.56	>150cm	51.7707	50-60	Green Standing
567	567/2020-21	Kau	Oleacuspadata	18	45.72	31-60cm	14.5605	10-20	Green Standing
568	568/2020-21	Kau	Oleacuspadata	33	83.82	61-90cm	26.6943	20-30	Green Standing
569	569/2020-21	Kau	Oleacuspadata	49	124.46	121-150cm	39.6369	30-40	Green Standing
570	570/2020-21	Chir	Pinusroxburghi	44	111.76	91-120cm	35.5924	30-40	Green Standing
571	571/2020-21	Chir	Pinusroxburghi	50	127	121-150cm	40.4459	30-40	Green Standing
572	572/2020-21	Chir	Pinusroxburghi	74	187.96	>150cm	59.8599	50-60	Green Standing
573	573/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.5032	20-30	Green Standing
574	574/2020-21	Chir	Pinusroxburghi	10	25.4	0-30cm	8.0892	0-10	Green Standing

S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
575	575/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.8408	20-30	Green Standing
576	576/2020-21	Chir	Pinusroxburghi	31	78.74	61-90cm	25.0764	20-30	Green Standing
577	577/2020-21	Chir	Pinusroxburghi	29	73.66	61-90cm	23.4586	20-30	Green Standing
578	578/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.2229	10-20	Green Standing
579	579/2020-21	Chir	Pinusroxburghi	75	190.5	>150cm	60.6688	50-60	Green Standing
580	580/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.3885	50-60	Green Standing
581	581/2020-21	Chir	Pinusroxburghi	79	200.66	>150cm	63.9045	60-70	Green Standing
582	582/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.0382	70-80	Green Standing
583	583/2020-21	Chir	Pinusroxburghi	81	205.74	>150cm	65.5223	60-70	Green Standing
584	584/2020-21	Chir	Pinusroxburghi	76	193.04	>150cm	61.4777	60-70	Green Standing
585	585/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7389	20-30	Green Standing
586	586/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.9299	20-30	Green Standing
587	587/2020-21	Kau	Oleacuspadata	28	71.12	61-90cm	22.6497	20-30	Green Standing
588	588/2020-21	Kaintha	Pyrus Pashia	33	83.82	61-90cm	26.6943	20-30	Green Standing
589	589/2020-21	Chir	Pinusroxburghi	105	266.7	>150cm	84.9363	80-90	Green Standing
590	590/2020-21	Banj	Quercus Incana	27	68.58	61-90cm	21.8408	20-30	Green Standing
591	591/2020-21	Chir	Pinusroxburghi	99	251.46	>150cm	80.0828	70-80	Green Standing
592	592/2020-21	Kau	Oleacuspadata	33	83.82	61-90cm	26.6943	20-30	Green Standing
593	593/2020-21	Chir	Pinusroxburghi	63	160.02	>150cm	50.9618	40-50	Green Standing
594	594/2020-21	Chir	Pinusroxburghi	92	233.68	>150cm	74.4204	70-80	Green Standing
595	595/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.6497	20-30	Green Standing
596	596/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3567	30-40	Green Standing
597	597/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7134	60-70	Green Standing
598	598/2020-21	Chir	Pinusroxburghi	81	205.74	>150cm	65.5223	60-70	Green Standing
599	599/2020-21	Chir	Pinusroxburghi	75	190.5	>150cm	60.6688	50-60	Green Standing
600	600/2020-21	Chir	Pinusroxburghi	70	177.8	>150cm	56.6242	50-60	Green Standing
601	601/2020-21	Chir	Pinusroxburghi	73	185.42	>150cm	59.0510	50-60	Green Standing
602	602/2020-21	Chir	Pinusroxburghi	88	223.52	>150cm	71.1847	70-80	Green Standing
603	603/2020-21	Chir	Pinusroxburghi	81	205.74	>150cm	65.5223	60-70	Green Standing
604	604/2020-21	Chir	Pinusroxburghi	67	170.18	>150cm	54.1975	50-60	Green Standing
605	605/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.0382	70-80	Green Standing
606	606/2020-21	Chir	Pinusroxburghi	75	190.5	>150cm	60.6688	50-60	Green Standing
607	607/2020-21	Chir	Pinusroxburghi	74	187.96	>150cm	59.8599	50-60	Green Standing
608	608/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7134	60-70	Green Standing

RAVINDRA  
MENGAJAL  
PMSY

101

Executed by  
PMGSY Division  
REASI

14E

Vinod Kumar  
PMGSY

AP  
JE

ANKUSH KUMAR

Udhampur Forest Division

Divisional Forest Officer

Certified that the trees coming under the alignment of road from Khourgali to Radnote has actually been enumerated during Joint  
Execution of the Nishandehi given by the representative of the User Agency (PMGSY Division Reasi)

Riaz Ahmed

(RIAZ Ahmed)

Hushyar Singh  
Block Forest Officer  
Block Reasi

Madan Lal  
Jal beat Lalli



S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
B)	Co. 45/P								
1	01/2020-21	Chir	Pinusroxburghi	106	269.24	>150cm	85.74522293	80-90	Green Standing
2	02/2020-21	Chir	Pinusroxburghi	105	266.7	>150cm	84.93630573	80-90	Green Standing
3	03/2020-21	Chir	Pinusroxburghi	106	269.24	>150cm	85.74522293	80-90	Green Standing
4	04/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.38853503	50-60	Green Standing
5	05/2020-21	Chir	Pinusroxburghi	113	287.02	>150cm	91.40764331	90-100	Green Standing
6	06/2020-21	Chir	Pinusroxburghi	118	299.72	>150cm	95.4522293	90-100	Green Standing
7	07/2020-21	Chir	Pinusroxburghi	54	137.16	121-150cm	43.68152866	40-50	Green Standing
8	08/2020-21	Chir	Pinusroxburghi	45	114.3	91-120cm	36.40127389	30-40	Green Standing
9	09/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.69426752	20-30	Green Standing
10	10/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.64968153	20-30	Green Standing
11	11/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.84076433	20-30	Green Standing
12	12/2020-21	Chir	Pinusroxburghi	90	228.6	>150cm	72.80254777	70-80	Green Standing
13	13/2020-21	Chir	Pinusroxburghi	105	266.7	>150cm	84.93630573	80-90	Green Standing
14	14/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.26751592	20-30	Green Standing
15	15/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.69426752	20-30	Green Standing
16	16/2020-21	Chir	Pinusroxburghi	34	86.36	61-90cm	27.50318471	20-30	Green Standing
17	17/2020-21	Chir	Pinusroxburghi	79	200.66	>150cm	63.9044586	60-70	Green Standing
18	18/2020-21	Chir	Pinusroxburghi	90	228.6	>150cm	72.80254777	70-80	Green Standing
19	19/2020-21	Chir	Pinusroxburghi	101	256.54	>150cm	81.70063694	80-90	Green Standing
20	20/2020-21	Chir	Pinusroxburghi	25	63.5	61-90cm	20.22292994	10-20	Green Standing
21	21/2020-21	Chir	Pinusroxburghi	27	68.58	61-90cm	21.84076433	20-30	Green Standing
22	22/2020-21	Chir	Pinusroxburghi	28	71.12	61-90cm	22.64968153	20-30	Green Standing
23	23/2020-21	Chir	Pinusroxburghi	21	53.34	31-60cm	16.98726115	10-20	Green Standing
24	24/2020-21	Chir	Pinusroxburghi	19	48.26	31-60cm	15.36942675	10-20	Green Standing
25	25/2020-21	Chir	Pinusroxburghi	33	83.82	61-90cm	26.69426752	20-30	Green Standing
26	26/2020-21	Tooni	Cedrela Spp.	42	106.68	91-120cm	33.97452229	30-40	Green Standing
27	27/2020-21	Tahli	Daldergia sisoo	16	40.64	31-60cm	12.94267516	10-20	Green Standing
28	28/2020-21	Kaker Singi	Pistaia Integerrima	27	68.58	61-90cm	21.84076433	20-30	Green Standing
29	29/2020-21	Chir	Pinusroxburghi	55	139.7	121-150cm	44.49044586	40-50	Green Standing
30	30/2020-21	Chir	Pinusroxburghi	102	259.08	>150cm	82.50955414	80-90	Green Standing
31	31/2020-21	Chir	Pinusroxburghi	19	48.26	31-60cm	15.36942675	10-20	Green Standing
32	32/2020-21	Chir	Pinusroxburghi	21	53.34	31-60cm	16.98726115	10-20	Green Standing
33	33/2020-21	Chir	Pinusroxburghi	30	76.2	61-90cm	24.26751592	20-30	Green Standing
34	34/2020-21	Chir	Pinusroxburghi	64	162.56	>150cm	51.77070064	50-60	Green Standing
35	35/2020-21	Chir	Pinusroxburghi	69	175.26	>150cm	55.81528662	50-60	Green Standing
36	36/2020-21	Chir	Pinusroxburghi	71	180.34	>150cm	57.43312102	50-60	Green Standing
37	37/2020-21	Chir	Pinusroxburghi	74	187.96	>150cm	59.85987261	50-60	Green Standing
38	38/2020-21	Chir	Pinusroxburghi	74	187.96	>150cm	59.85987261	50-60	Green Standing
39	39/2020-21	Chir	Pinusroxburghi	64	162.56	>150cm	51.77070064	50-60	Green Standing
40	40/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7133758	60-70	Green Standing
41	41/2020-21	Kasol	Pinusroxburghi	99	251.46	>150cm	80.08280255	70-80	Green Standing
42	42/2020-21	Chir	Pinusroxburghi	82	208.28	>150cm	66.33121019	60-70	Green Standing
43	43/2020-21	Chir	Pinusroxburghi	105	266.7	>150cm	84.93630573	80-90	Green Standing
44	44/2020-21	Kau	Oleacuspadata	28	71.12	61-90cm	22.64968153	20-30	Green Standing
45	45/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.03821656	70-80	Green Standing
46	46/2020-21	Kau	Oleacuspadata	38	96.52	91-120cm	30.7388535	20-30	Green Standing
47	47/2020-21	Chir	Pinusroxburghi	100	254	>150cm	80.89171975	70-80	Green Standing



S. No.	Tree No.	Local Name	Scientific Name	Girth in Inches	Girth in Cms	Girth Class in Cms	Dia Class (Girth/ 3.14)	Dia Class	Remarks
48	48/2020-21	Chir	Pinusroxburghi	76	193.04	>150cm	61.47770701	60-70	Green Standing
49	49/2020-21	Chir	Pinusroxburghi	80	203.2	>150cm	64.7133758	60-70	Green Standing
50	50/2020-21	Chir	Pinusroxburghi	124	314.96	>150cm	100.3057325	90-100	Green Standing
51	51/2020-21	Tooni	Cedrela Spp.	63	160.02	>150cm	50.96178344	40-50	Green Standing
52	52/2020-21	Tooni	Cedrela Spp.	30	76.2	61-90cm	24.26751592	20-30	Green Standing
53	53/2020-21	Tahli	Daldergia sisoo	51	129.54	121-150cm	41.25477707	40-50	Green Standing
54	54/2020-21	Tahli	Daldergia sisoo	10	25.4	0-30cm	8.089171975	0-10	Green Standing
55	55/2020-21	Tahli	Daldergia sisoo	28	71.12	61-90cm	22.64968153	20-30	Green Standing
56	56/2020-21	Tahli	Daldergia sisoo	22	55.88	31-60cm	17.79617834	10-20	Green Standing
57	57/2020-21	Tahli	Daldergia sisoo	93	236.22	>150cm	75.22929936	70-80	Green Standing
58	58/2020-21	Tahli	Daldergia sisoo	51	129.54	121-150cm	41.25477707	40-50	Green Standing
59	59/2020-21	Chir	Pinusroxburghi	90	228.6	>150cm	72.80254777	70-80	Green Standing
60	60/2020-21	Tahli	Daldergia sisoo	10	25.4	0-30cm	8.089171975	0-10	Green Standing
61	61/2020-21	Kau	Oleacuspadata	33	83.82	61-90cm	26.69426752	20-30	Green Standing
62	62/2020-21	Chir	Pinusroxburghi	43	109.22	91-120cm	34.78343949	30-40	Green Standing
63	63/2020-21	Kau	Oleacuspadata	76	193.04	>150cm	61.47770701	60-70	Green Standing
64	64/2020-21	Chir	Pinusroxburghi	94	238.76	>150cm	76.03821656	70-80	Green Standing
65	65/2020-21	Chir	Pinusroxburghi	70	177.8	>150cm	56.62420382	50-60	Green Standing
66	66/2020-21	Kau	Oleacuspadata	43	109.22	91-120cm	34.78343949	30-40	Green Standing
67	67/2020-21	Chir	Pinusroxburghi	124	314.96	>150cm	100.3057325	90-100	Green Standing
68	68/2020-21	Chir	Pinusroxburghi	118	299.72	>150cm	95.4522293	90-100	Green Standing
69	69/2020-21	Chir	Pinusroxburghi	52	132.08	121-150cm	42.06369427	40-50	Green Standing
70	70/2020-21	Chir	Pinusroxburghi	41	104.14	91-120cm	33.1656051	30-40	Green Standing
71	71/2020-21	Chir	Pinusroxburghi	79	200.66	>150cm	63.9044586	60-70	Green Standing
72	72/2020-21	Kau	Oleacuspadata	41	104.14	91-120cm	33.1656051	30-40	Green Standing
73	73/2020-21	Kau	Oleacuspadata	35	88.9	61-90cm	28.31210191	20-30	Green Standing
74	74/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3566879	30-40	Green Standing
75	75/2020-21	Chir	Pinusroxburghi	37	93.98	91-120cm	29.92993631	20-30	Green Standing
76	76/2020-21	Chir	Pinusroxburghi	40	101.6	91-120cm	32.3566879	30-40	Green Standing
77	77/2020-21	Kau	Oleacuspadata	42	106.68	91-120cm	33.97452229	30-40	Green Standing
78	78/2020-21	Chir	Pinusroxburghi	66	167.64	>150cm	53.38853503	50-60	Green Standing
79	79/2020-21	Chir	Pinusroxburghi	54	137.16	121-150cm	43.68152866	40-50	Green Standing
80	80/2020-21	Chir	Pinusroxburghi	64	162.56	>150cm	51.77070064	50-60	Green Standing
81	81/2020-21	Chir	Pinusroxburghi	51	129.54	121-150cm	41.25477707	40-50	Green Standing
82	82/2020-21	Chir	Pinusroxburghi	57	144.78	121-150cm	46.10828025	40-50	Green Standing
83	83/2020-21	Chir	Pinusroxburghi	46	116.84	91-120cm	37.21019108	30-40	Green Standing
84	84/2020-21	Chir	Pinusroxburghi	38	96.52	91-120cm	30.7388535	20-30	Green Standing
85	85/2020-21	Tahli	Daldergia sisoo	30	76.2	61-90cm	24.26751592	20-30	Green Standing
86	86/2020-21	Tahli	Daldergia sisoo	10	25.4	0-30cm	8.089171975	0-10	Green Standing
87	87/2020-21	Tahli	Daldergia sisoo	10	25.4	0-30cm	8.089171975	0-10	Green Standing
88	88/2020-21	Tahli	Daldergia sisoo	21	53.34	31-60cm	16.98726115	10-20	Green Standing
89	89/2020-21	Tahli	Daldergia sisoo	10	25.4	0-30cm	8.089171975	0-10	Green Standing
90	90/2020-21	Tahli	Daldergia sisoo	10	25.4	0-30cm	8.089171975	0-10	Green Standing
91	91/2020-21	Tahli	Daldergia sisoo	10	25.4	0-30cm	8.089171975	0-10	Green Standing

Certified that the trees coming under the alignment of road from Khourgali to Radnote has actually been enumerated during Joint Verification as per the Nishandehi given by the representative of the User Agency (PMGSY Division Reasi)

Divisional Forest Officer  
Udhampur

Hushyar Singh  
Block Forest Officer  
Block...

(PIAZ Ahmed)

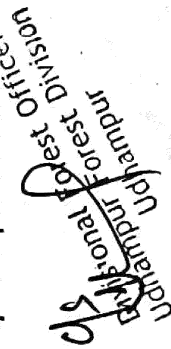
**STATEMENT SHOWING DETAILS OF FOREST AREA PROPOSED FOR NON -FORESTRY FOR CONSTRUCTION OF ROAD FROM KHOURGALI TO RATNOTE  
BY PMGSY COMPTT NO:- 45/P AND 46/P OF DAMNOTE BLOCK RANGE PANCHARI**

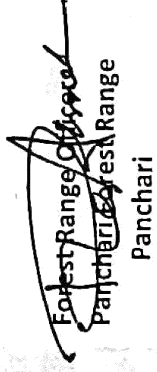
S.No	District	Division	Range	Comptt No.	Forest Area proposed for diversion/upgradation (Ha)				Protected Area, if any (Ha)	Remarks
					Length (in Mtr)	Width (in Mtr)	Total Area (in Ha)			
1	2	3	4	5	6				7	8
1				45/P	1. Segment 1 RD 8/100 to 9/375	1275	6	0.765	Nil	Segment 1 to 2
				45/P	2. Segment 2 RD 11/125 to 11/975	850	6	0.51	Nil	
				45/P	Muck dumping 1 2 RD 8/500 to 8/525	25	25	0.0625	Nil	
				45/P	Muck dumping 2 RD 9/125 to 9/150	25	25	0.0625	Nil	
				45/P	Muck dumping 3 RD 11/125 to 11/150	25	25	0.0625	Nil	
							Total	1.4625	Nil	
				46/P	1. Segment 3 RD 0 to 600	600	6	0.36	Nil	
				46/P	2. Segment 4 RD 01/150 to 01/450	300	6	0.18	Nil	
				46/P	3. Segment 5 RD 01/975 to 02/60	85	6	0.051	Nil	
				46/P	4. Segment 6 RD 02/320 to 03/425	1105	6	0.663	Nil	
2	Udhampur	Udhampur	Panchari	46/P	5. Segment 7 RD 03/600 to 04/205	605	6	0.363	Nil	Segment 1 to 7
				46/P	6. Segment 8 RD 04/295 to 05/175	880	6	0.528	Nil	
				46/P	7. Segment 9 RD 05/625 to 06/745	1120	6	0.672	Nil	
				46/P				Nil		
				46/P	Muck dumping 1RD 1/225 to 01/250	25	25	0.0625	Nil	
				46/P	Muck dumping 2 RD 01/150 to 01/450	25	25	0.0625	Nil	
				46/P	Muck dumping 3 RD 1/975 to 2/0	25	25	0.0625	Nil	
				46/P	Muck dumping 4 RD 02/375 to 02/400	25	25	0.0625	Nil	
				46/P	Muck dumping 5 RD 02/500 to 02/525	25	25	0.0625	Nil	
				46/P	Muck dumping 6 RD 03/75 to 03/100	25	25	0.0625	Nil	
				46/P	Muck dumping 7 RD 03/300 to 03/325	25	25	0.0625	Nil	
				46/P	Muck dumping 8 RD 03/875 to 03/900	25	25	0.0625	Nil	
				46/P	Muck dumping 9 RD 04/300 to 04/325	25	25	0.0625	Nil	
									Nil	
				46/P	Muck dumping 10 RD 04/975 to 05/0	25	25	0.0625	Nil	
				46/P	Muck dumping 11 RD 05/825 to 05/850	25	25	0.0625	Nil	
				46/P	Muck dumping 12 RD 06/425 to 06/450	25	25	0.0625	Nil	
							Total	3.567		
									5.0295	
				Total forest Area proposed for construction of road and dumping point.						

Certified that the forest area proposed for construction of road Khourgali to Ratnote (aligned and dumping point Sr. No 1 & 2 ) passing through

Comptt. 45/P & 46/P has been calculated by the representative of user agency .

  
B. Damnote

  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

  
Forest Range Officer  
Panchari Forest Range  
Panchari

Calculation sheet of the area coming under the alignment of Road Khourgali to Ratnote  
Comptt. No. 46/P Block Damnote Range Panchari

**A) For road alignment**

RD 0 to 600 = 600x6 mtrs	= 3600 Sq.mtrs
RD 01/150 to 01/450= 300mtrs x 6mtrs	= 1800 Sq.mtrs
RD 01/975 to 02/60= 85mtrs x 6mtrs	= 510 Sq.mtrs
RD 02/320 to 03/425= 1105mtrs x 6mtrs	= 6630 Sq.mtrs
RD 03/600 to 04/205= 605mtrs x 6mtrs	= 3630 Sq.mtrs
RD 04/295 to 05/175= 880mtrs x 6Mtrs	= 5280Sq.mtrs
RD 05/625 to 06/745= 1120mtrs x 6mtrs	= 6720 Sq.mtrs
Total area of road in length Area	= 28170 Sq.mtrs

Total Area in Hectare (A)

= 2.8170 Hectare

**B) For dumping point**

RD 1/225 to 01/250= 25mtrs x 25mtrs	= 625 Sq.mtrs
RD 01/425 to 01/450= 25mtrs x 25mtrs	= 625 Sq.mtrs
RD 1/975 to 2/0=25mtrs x 25mtrs	= 625 Sq.mtrs
RD 02/375 to 02/400=25mtrs x 25mtrs	= 625 Sq.mtrs
RD 02/500 to 02/525=25mtrs x 25mtrs	= 625 Sq.mtrs
RD 03/75 to 03/100= 25mtrs x 25mtrs	= 625 Sq.mtrs
RD 03/300 to 03/325= 25mtrs x 25mtrs	= 625 Sq.mtrs
RD 03/875 to 03/900=25mtrs x 25mtrs	= 625 Sq.mtrs
RD 04/300 to 04/325=25mtrs x 25mtrs	= 625 Sq.mtrs
RD 04/975 to 05/0=25mtrs x 25mtrs	= 625 Sq.mtrs
RD 05/825 to 05/850=25mtrs x 25mtrs	= 625 Sq.mtrs
RD 06/425 to 06/450=25mtrs x 25mtrs	= 625 Sq.mtrs
Total area of dumping point	= 7500 Sq.mtrs

Total Area in Hectare (B)

= 0.75Hectare

Grand Total = (Road alignment + Dumping points) = 35670 Sq.mtrs

Grand Total area in Hectare (A+B)

= 3.567 Hectare

Certified that the trees have been enumerated as per Nishandehi given by the representative of user agency PMGSY

*[Signature]*  
NE

Vinod Kumar  
PMGSY.

AP  
JE

ANKUSH KUMAR

*[Signature]*  
RAVINDER KUMAR  
AEC, PMGSY  
PANCHARI

*[Signature]*  
En. Ghulam Rasool  
Executive Engineer

*[Signature]*  
Forest Range  
Panchari

(Riaz Ahmed)

*[Signature]*  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

*[Signature]*  
Hushyar Singh  
Block Forest Officer,  
Block. Damnote

Madam Lal  
Jic Beal Lalli

**Calculation sheet of the area coming under the alignment of Road Khourgali to Ratnote Comptt. No. 45/P Block Damnote Range Panchari.**

**A) For road alignment**

RD 8/100 to 9/375 = 1275x6 mtrs	= 7650 sq. mtrs
RD 11/125 to 11/975 = 850mtrs x 6mtrs	= 5100 Sq.mtrs
<b>Total area of road in length Area in Sqmt.</b>	<b>= 12750 Sq.mtrs</b>

Total Area in Hectare (A)	= 1.2750 Hectare
---------------------------	------------------

**B) For dumping point**

RD 8/500 to 8/525 = 25Mtrs x 25Mtrs	= 625Sq.mtrs
RD 9/125 to 9/150 = 25Mtrs x 25mtrs	= 625Sq.mtrs
RD 11/125 to 11/150 = 25mtrs x 25mtrs	= 625Sq. mtrs
<b>Total area of dumping point</b>	<b>= 1875 Sq.mtrs</b>

Total Area in Hectare (B)	= 0.1875 Hectare
---------------------------	------------------

<b>Grand Total (Road alignment + Dumping points)</b>	<b>= 14625 Sq.mtrs</b>
--	------------------------

<b>Grand total area in Hectare (A+B)</b>	<b>= 1.4625 Hectare</b>
--	-------------------------

Certified that the trees have been enumerated as per neshandehi given by the representative of the user agency PMGSY

*[Signature]*  
AE

Vinod Kumar Sharma  
PMGSY

*[Signature]*  
JE

ANKUSH KUMAR

*[Signature]*  
RAVINDER MENGA  
ACE PMGSY  
PANCHARI

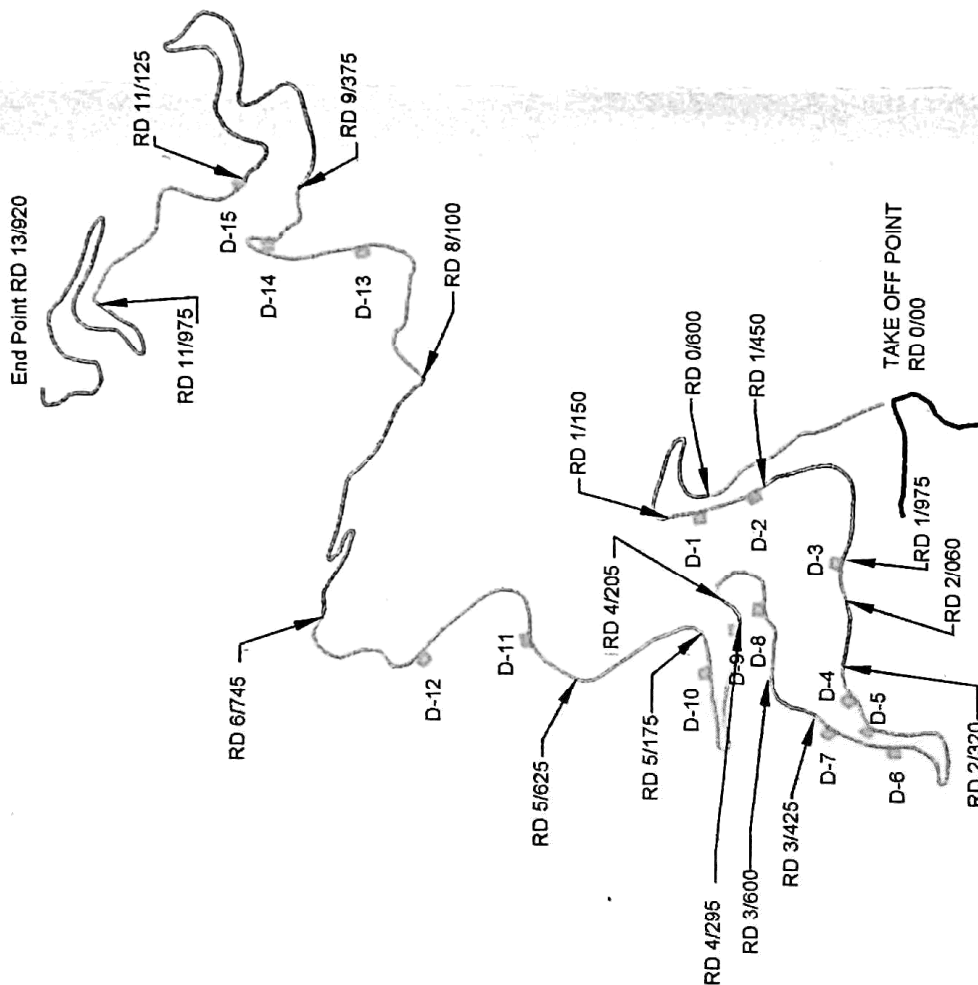
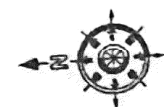
*[Signature]*  
**Er. Ghulam Rasool**  
Executive Engineer  
PMGSY Division  
REASI

*[Signature]*  
Panchari  
(Riaz Ahmed)

*[Signature]*  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

*[Signature]*  
Hushyar Singh  
Block Forest Officer  
Block Damnote

Madan Lal  
JIC Head Calli



1. RD 0.000 TO 0/600	= 600MX6M	= 3600M <sup>2</sup>
2. RD 1/150 TO 1/450	= 300MX6M	= 1800M <sup>2</sup>
3. RD 1/975 TO 2/060	= 85MX6M	= 510M <sup>2</sup>
4. RD 2/320 TO 3/425	= 1105MX6M	= 6630M <sup>2</sup>
5. RD 3/600 TO 4/205	= 605MX6M	= 3630M <sup>2</sup>
6. RD 4/295 TO 5/175	= 880MX6M	= 5280M <sup>2</sup>
7. RD 5/625 TO 6/745	= 1120MX6M	= 6720M <sup>2</sup>
8. RD 8/100 TO 9/375	= 1275MX6M	= 7650M <sup>2</sup>
9. RD 11/125 TO 11/975	= 850MX6M	= 5100M <sup>2</sup>
TOTAL AREA (A)		= 40920M <sup>2</sup>
TOTAL AREA OF DUMPING SITES (B) = 15X25MX25M		= 9375 M <sup>2</sup>
TOTAL AREA INVOLVED = A+B = 40920+9375		= 50295 M <sup>2</sup>

**LEGEND:-**

1.	FOREST LAND	0000000000
2.	PRIVATE LAND	0000000000
3.	STATE LAND	0000000000
4.	DUMPING POINT	0000000000
5.	OTHER ROADS	0000000000

Full Title of the Project : Construction of road from Khourgali to Radnote, Pkg. No. JK14-519

File No : FP/JK/ROAD/47888/2020

Date of Proposal : 24/07/2020

### Certificate for Minimum use of Forest Land

This is to certify that all alternative alignments/locations have been explored and the forest area involved in the proposal is unavoidable and barest minimum forest area i.e, **5.029 Ha.** Area has been proposed diversion.

No:- PMGSY/udh-II/R/2020-21/3475

Place : Reasi

Date : 15-01-2021

c/s  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

Executive Engineer  
PMGSY Division  
Reasi



**GOVERNMENT OF JAMMU AND KASHMIR**  
**OFFICE OF THE CHIEF CONSERVATOR OF FORESTS, JAMMU**

(Forest Complex, Exchange Road, Dogra Hall) Ph. 0191 – 2547748, 2545400 Fax: 2562929, Email:ccfjammu1@gmail.com

**Sub:** Work programme of Compensatory Afforestation w.r.t Forest Clearance for “**Construction of Road from Khourgali to Radnote**” in Udhampur Forest Division.

**Ref:** CF, East No: 200-201/CFE/FCA Dated 01.06.2021.

**ORDER**

The work proposal for Compensatory Afforestation to be done in lieu of diversion of **5.029** hectare of forest land in Kathua Forest Division for “**Construction of Road from Khourgali to Radnote**” to the tune of Rs. 19.92 Lacs, prepared and submitted by DFO, Udhampur Forest Division, duly recommended by the Conservator of Forests, East Circle Jammu is hereby approved / sanctioned, as per the details given below:-

Proposal No	Location	Area involved for diversion	Area of C.A Plan	Crown Density	Spp. To be planted.
<b>FP/JK/Road/47888/2020</b>	Co. 46/P (Lali Sarhi)	5.029 Ha	15.00 Ha	<40%	Indigenous Species

The approval / sanction is subject to the following conditions: -

1. All the terms and conditions as per the provisions of Forest Conservation Act 1980 w.r.t Compensatory Afforestation are complied with.
2. That the existing Forest Tariff Rate schedule shall be applicable.
3. That the DFO, Udhampur Forest Division shall be the implementing agency for executing the CA Plan.

(K. Ramesh Kumar), IFS  
Chief Conservator of Forests  
Jammu

No: CCFJ/PIg/21-22/42/ 908-11

Dated: 04.06.2021.

Copy to: -

1. Pr. Chief Conservator of Forests (HoFF), J&K, Jammu for favour of information.
2. APCCF / Nodal Officer, FCA, O/o the PCCF J&K for favour of information.
3. CF, East Circle, Jammu
4. DFO, Udhampur Forest Division for information and necessary action.



## REVISED COMPENSATORY AFFORESTATION SCHEME (Two Patches)

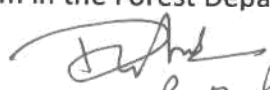
<b>Full Title of the Forest Land Diversion Project</b>	Construction of road from Kourgali to Radnote
<b>File No.</b>	FP/JK/ROAD/47888/2020
<b>Date of Proposal</b>	24-07-2020
<b>Name of the Forest Division (where forest land is proposed to be diverted)</b>	Forest Division Udhampur
<b>Forest Area to be diverted</b>	5.029
<b>Forest/ NFL to be planted</b>	Forest: 15.00 Hectare (Two Patches)
<b>No. of trees to be felled</b>	392 Trees
<b>No. of plants/ poles to be damaged</b>	307 Poles/ Saplings
<b>No. of plants to be planted in the scheme</b>	10100 Nos.
<b>Details of land where C.A. is to be carried out:</b>	
• Degraded forest land (Yes/No) : Yes	Area: 15.00 Ha.
• Non-forest land (Yes/ No) : No	Area: NA
• Forest Division	Udhampur
• District	Udhampur
• Range	Panchari
• Tehsil	Moungri
• Compartment No.	46/P
• Khasra No. (in case of Non Forest land)	NA
• C.A Site (Name of location)	Forest Laali Sarhi, Beat Laali
• C.A area in Hectare	15.00 Ha.
• C.A. Site Geo-Coordinates:	
<b>Starting Point:</b>	Latitude: 33° 8'12.98"N Longitude: 75° 1'41.56"E
<b>Ending Point:</b>	Latitude: 33° 8'1.67"N Longitude: 75° 2'14.57"E
• In case of non-forest area identified for CA, then what is the distance of C.A. site from the adjoining forest boundary	NA

### 1. Description of C.A. Site

a) Soil Type	Sandy Loam
b) Topography: Hilly/ Undulating/ Plain	Hilly-Undulating
c) Slope: Steep/ Medium/ Gentle	Medium
d) For non forest land-description of existing vegetation/ root stock and density	NA
e) In case of degraded forest land-description of forest type and crown density	Sub-Tropical Hilly Forest (Less than 40%)

### 2. Plantation Model:

Compensatory afforestation over an area of 15.00 Ha. of degraded forest land is proposed to be raised. The area selected for this purpose is Lalli Sarhi Forest (46/P), Beat Lali, which is a degraded forest area and has been proposed for CA. Presently the area supports scattered Chir (*Pinus roxburghii*) and other broadleaved trees. Whole of the plantation of 15.00 ha will be raised in a two Patches. The area identified for plantation has also been shown on the attached map. The species to be planted will be mainly Chir and local Mixed Broad leaved species. Total financial outlay for compensatory plantation scheme is Rs.19,91,710/-. The monitoring will be done as per existing monitoring mechanism in the Forest Department at present and also as per G.O.I instructions.

  
R.D. Pandhari



S. No.	Description	Unit		Rate	Total Amount (In Rs.)
A	1 <sup>st</sup> year cost of Afforestation	No	10100	40.03	402622
	2 <sup>nd</sup> year Maintenance	No	2515	40.03	100675
	3 <sup>rd</sup> year Maintenance	No	1006	40.03	40270
	4 <sup>th</sup> year Maintenance	No	503	40.03	20135
	5 <sup>th</sup> year Maintenance	No	503	40.03	20135
	6 <sup>th</sup> year Maintenance	No	503	40.03	20135
	7 <sup>th</sup> year Maintenance	No	503	40.03	20135
	8 <sup>th</sup> year Maintenance	No	503	40.03	20135
	9 <sup>th</sup> year Maintenance	No	503	40.03	20135
	10 <sup>th</sup> year Maintenance	No	503	40.03	20135
	<b>Total</b>				<b>684512</b>
B	<b>Other afforestation Intervention (As per the requirement of the site condition)</b>				
1	Patch sowing	No	2000	6.99	13980
2	Planting of grass slips	No	2000	6.35	12700
	<b>Total</b>				<b>26680</b>
C	<b>Fencing</b>				
1	Square PCC Post Fencing (7 Strand)	Rft	7000	100	700000
2	Wooden Fencing	-	-	-	-
3	Chain Link Fencing	-	-	-	-
4	Fencing Repair	Rft	3500	16.74	58590
	<b>Total</b>				<b>758590</b>
D	Site Preparation: (Cutting, Grubbing and removal of Lantana)	Ha	0	0	0
E	Pruning & Tending of Existing Root Stocks	No	0	0	0
	<b>Total C.A. Charges</b>				<b>1469782</b>
F	<b>Soil &amp; water conservation and protection measures like construction of fire lines and inspection paths (DRSM)</b>				
1	Soil & water conservation measures (DRSM)	Cum	250	1099	274750
2	Soil & water conservation measures (Crate Work)	No	LS	LS	100200
	<b>Total :</b>				<b>374950</b>
	<b>Total (A+B+C+D+E+F) :</b>				<b>1844732</b>
G	Supervisory/ Watch and ward/ overhead / misc Charges (10% of C.A charges)				<b>146978</b>
	<b>Grand Total (A+B+C+D+E+F+G)</b>				<b>1991710</b>

The Afforestation cost is calculated as per the **JAMMU & KASHMIR FOREST RATE SCHEDULE TARIFF' 2017**.

**1. Technical** Details: Technical details of Compensatory Afforestation Scheme are as follows:

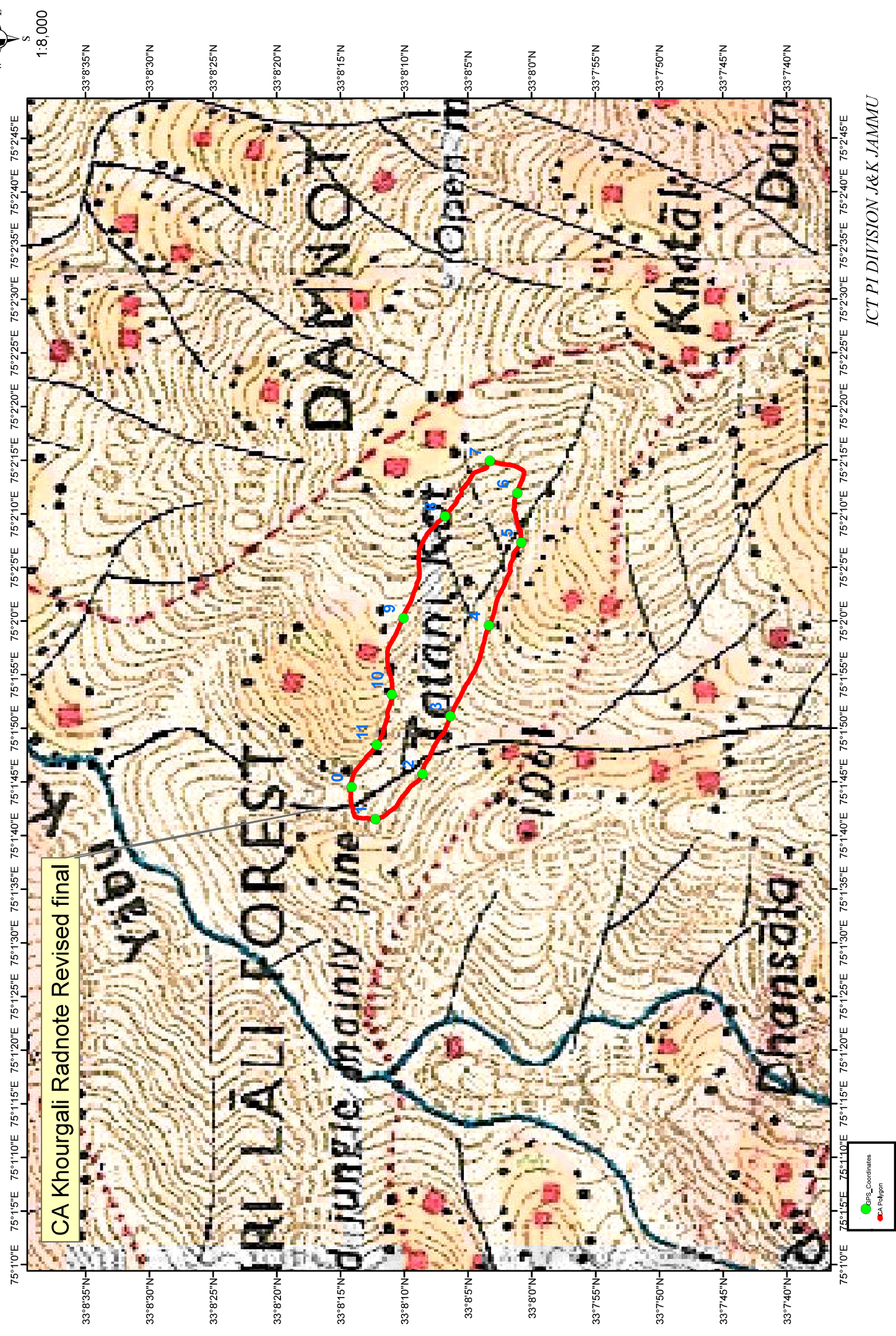
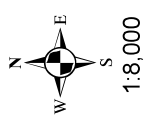
- i) General Details : Co. 46/P, Block: Damnote, Beat: Lali
- ii) Plantation Method : Pit Plantation
- iii) Species proposed to be planted : Chir/ Mixed Broad leaved (Local)
- iv) Soil & Moisture Conservation Works : DRSM & Crate
- v) Protection: : (Fencing, Watch & Ward, People's Participation etc)
- vi) Proposed Monitoring Mechanism : As per existing Standard mechanism of the Department
- vii) Any other information : Nil

  
Range Forest Officer  
Forest Range  
Panchari



SOI Map for CA Plan

GT Sheet No 43 O/4







GT Sheet No 43 O/4

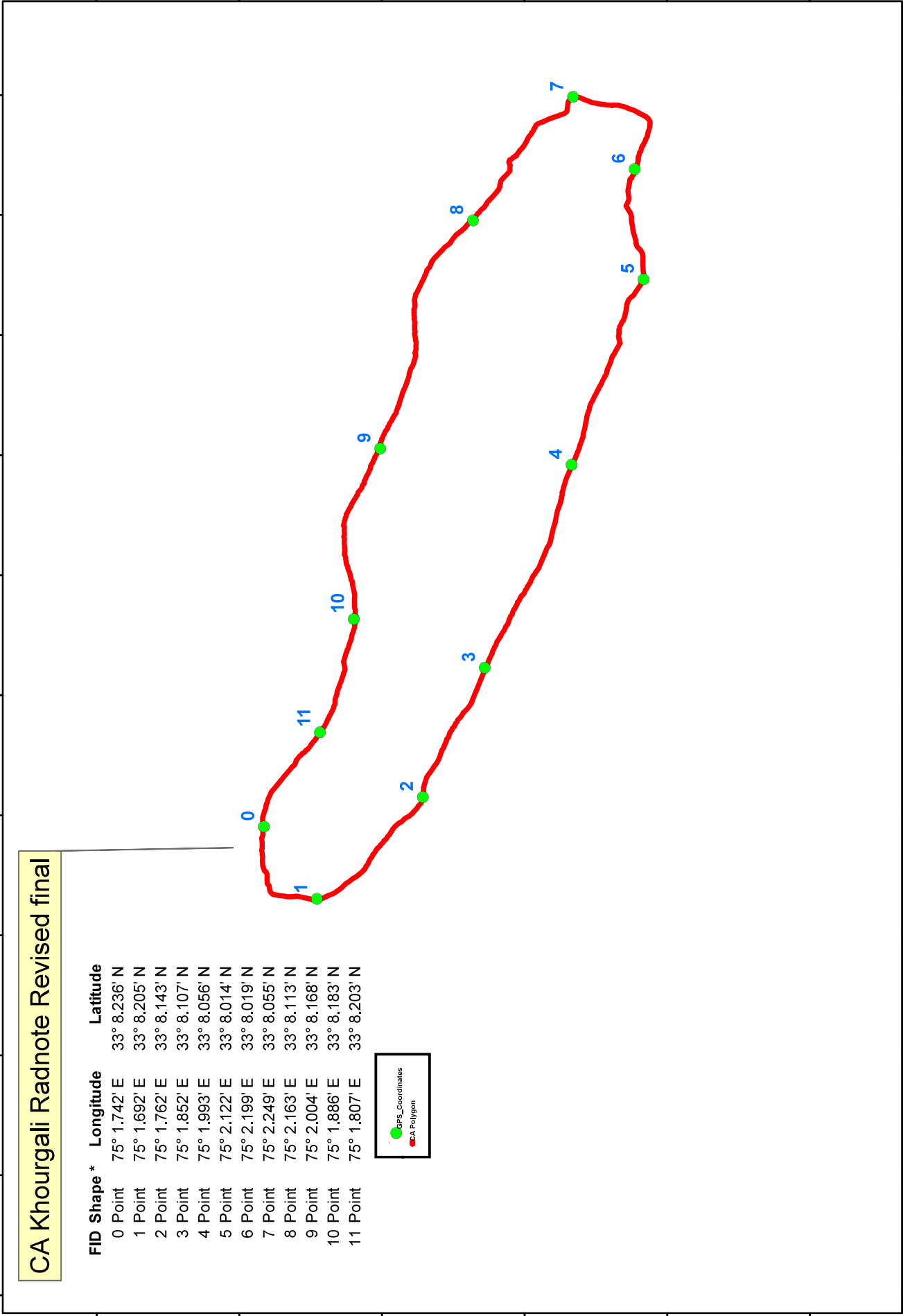
Georeference Map for CA Plan

CA Khourgali Radnote Revised final

FID	Shape *	Longitude	Latitude
0	Point	75° 1.742' E	33° 8.236' N
1	Point	75° 1.692' E	33° 8.205' N
2	Point	75° 1.762' E	33° 8.143' N
3	Point	75° 1.852' E	33° 8.107' N
4	Point	75° 1.993' E	33° 8.056' N
5	Point	75° 2.122' E	33° 8.014' N
6	Point	75° 2.199' E	33° 8.019' N
7	Point	75° 2.249' E	33° 8.055' N
8	Point	75° 2.163' E	33° 8.113' N
9	Point	75° 2.004' E	33° 8.168' N
10	Point	75° 1.886' E	33° 8.183' N
11	Point	75° 1.807' E	33° 8.203' N

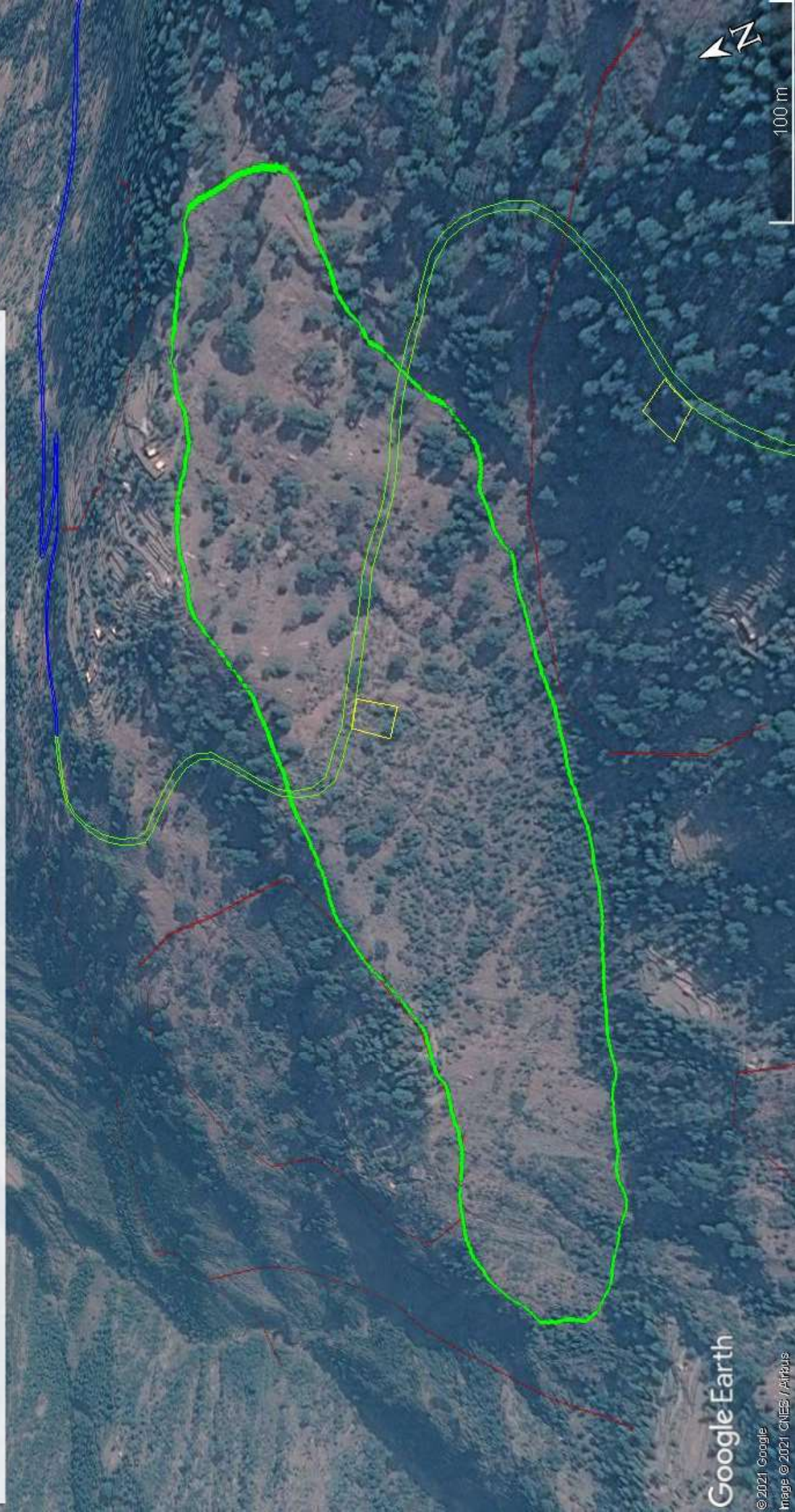
● GPS Coordinates

● CA Polygon



# Construction of road from Khourgali to Radnote (Proposal No. FP/JK/ROAD/47888/2020)

Revised CA Proposal in Co. 46/P (15.00 Ha) Panchhari Range



Google Earth

© 2021 Google

Image © 2021 CNES/Airbus



# CONSTRUCTION OF ROAD FROM KHOURGALI TO RADNOTE UNDER PMGSY DIVISION REASI

Proposal No. FP/JK/ROAD/47888/2020

## LAND SUITABILITY CERTIFICATE BY DFO CONCERNED

This is to certify that **15.00 Hact.** of forest land in Reserved (Demarcated) Forest, namely Lalli Sarhi, Compartment – 46/P, Forest Beat – Lali, Block – Damnote, Range – Panchari of Udhampur Forest Division, Tehsil Mounгри, District Udhampur identified for Compensatory Afforestation is suitable for plantation from management point of view and is free from all sorts of encumbrances and encroachment.

**Dated:**

**Place: Udhampur**

*Madan Lal*

Beat Guard  
Beat Lalli

*[Signature]*

Block Forest Officer  
Block Damnote

*[Signature]*  
Range Forest Officer  
Forest Range  
Panchari

*[Signature]*  
UE

Vinod Kumar Sharma  
PMGSY

*cf*

*[Signature]*  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

*[Signature]*

SB

Amr Kumar  
PMGSY

**CALCULATION SHEET OF NET PRESENT VALUE OF FOREST AREA PROPOSED FOR NON-FORESTRY FOR CONSTRUCTION OF ROAD FROM KHOURGALI TO RATNOTE  
BY PMGSY COMPTT NO:- 45/P AND 46/P OF DAMNOTE BLOCK RANGE PANCHARI**

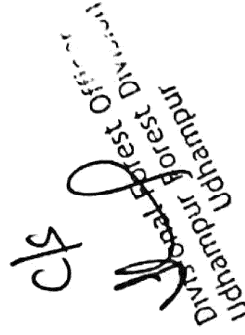
S.No	District	Division	Range	Comptt No.	Forest Area in (Ha)	Canopy density	Eco - class	NPV Rate (Rs in Lacs)	NPV Amount (Rs in Lacs)
1	2	3	4	5	6	7	8	9	10
1	Udhampur	Udhampur	Panchari	45/P	1.4625	Dense Forest	V	8.45	1235812.5
2				46/P	3.567	Dense Forest	V	8.45	3014115
				<b>Total</b>	<b>5.0295</b>			<b>8.45</b>	<b>4249927.5</b>



**B. O. Damnote**



**Forest Range Officer  
Panchari Forest Range  
Panchari**

  
 Divisional Forest Officer  
 Udhampur Forest Division  
 Udhampur

Detail estimate for extraction of timber and firewood in comptt. No. 45/P 46/P out of marked trees coming under the Road alignment from Khourgali to Radnote under PMGSY of Block Damnote

S. No.	Activities / Norms	Volume		Normal Rate	Distance	Total Rate	Amount
		Stand.	Sawn				
1	Felling 100%	33014.5	-	3.82		3.82	126115.39
2	Hand Sawing	-	13016	57.84		57.84	752,845.44
3	Hand charges after sawing		13016	0.62/cft/Chain	05 Chain	3.1	40349.6
4	Miner related activities after sawing		13016	0.94/cft		0.94	12235.04
5	Head Load carriage from forest to KLP		13016	0.62/cft/Chain	250 Chain	155	2017480
6	Stacking		13016	0.88/cft		0.88	11454.08
7	Road transportation upto Jammu						
	a. Kaccha Road		13016	0.25/Cft/KM	60 KM	15	195240
	b. Pakka Road		13016	0.21/Cft/KM	75KM	15.75	205002
	c. Loading Charges 1.65/Cfts		13016	1.65/cft		1.65	21476.4
A	<b>Total</b>						<b>3,382,197.95</b>
8	Firewood Extraction						
	a. Expected firewood extraction & Head load		500 Qtls (approx)	127.05		127.05	63,525
	b. Mechanical transportation of Firewood upto Jammu					L/S	50000
B	<b>Total</b>						<b>113,525</b>
	<b>Total (A+B)</b>						<b>3,495,723</b>

Transportation depends as per union rate

Sawn volume = 13016

Misc. Charges :- It includes for purchase of implements, tools, watch and ward, extra amount required for mechanical transportation as per the actual union rates, unloading timber and firewood.

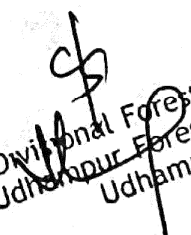
L/S 70000

**G.Total 3,565,723**

Certified that the estimate for extraction of timber has been prepared as per SFC rates of 2019 and extraction of firewood has been prepared as per forest rate of 2016-17 and submitted to Range Officer Panchari for favour of information and necessary action please.

  
B.O Damnote

Attested and submitted to worthy DFO Udhampur for favour of check and pass order please.

  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

  
Forest Range Officer  
Panchari Forest Range  
Panchari

Dia Class wise Abstract of Enumeration list of Tree/ saplings/ poles coming under the alignment of road from Khourgali to Radnote under PMGSY (Compartment No. 45/P & 46/P)

Scientific Name	Local Name	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	110-120	Total
Cedrela Spp.	Tooni	-	-	1	1	1	-	-	-	-	-	-	-	3
Cedrusdeodara	Deodar	-	-	2	1	-	-	-	-	-	-	-	-	3
Daldergia sisoo	Tahli	7	4	2	-	3	-	-	1	-	-	-	-	17
Oleacuspida	Kau	-	11	12	5	1	1	1	-	-	1	-	-	32
Pinusroxburghi	Chir	44	64	184	97	47	55	49	37	24	18	5	2	626
Pinuswallichyana	Kail	-	1	-	-	-	-	-	-	-	-	-	-	1
Pistaia Integerrima	Kaker Singi	-	-	1	-	1	-	-	-	-	-	-	-	2
Punica Granatum	Druni	-	2	-	-	1	-	-	-	-	-	-	-	3
Pyrus Pashia	Kaintha	-	-	3	-	-	-	-	-	-	-	-	-	3
Quercus Incana	Banj	-	1	6	1	1	-	-	-	-	-	-	-	9
Total:		51	83	211	105	55	56	50	38	24	19	5	2	699

Certified that the trees coming under the alignment of road from Khourgali to Radnote has actually been enumerated during Joint Verification as per the Nishandehi given by the representative of the User Agency (PMGSY Division Reasi)

WAE

Vinod Kumar  
PMGSY

JE

ANKUSH LUNAR

Manager  
RAVINDER  
ARE PMGSY  
PANCHARET

Et. Ghulam Rasool  
Executive Engineer  
PMGSY Division  
REASI

cls

Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

Forest Range  
Udhampur

(Ria Z Ahmed)

Hushyar Singh  
Block Forest Officer  
Bilaspur

Madan Lal  
Jic beat Lally



Volume of Tree/ saplings/ poles coming under the alignment of road from Khourgali to Radnote under PMGSY (Compartment No. 45/P & 46/P

Scientific Name	Local Name	0-10	10-20	20-30	30-40	40-50	50-60	60-70	70-80	80-90	90-100	100-110	110-120	Total
Cedrela Spp.	Tooni	-	-	1	1	1	-	-	-	-	-	-	-	3
Cedrus deodara	Deodar	-	-	2/9cft	1/27cft	-	-	-	-	-	-	-	-	3/36cft
Daldergia sisoo	Tahli	7	4	2	-	3	-	-	1	-	-	-	-	17
Oleaceuspidata	Kau	-	11	12	5	1	1	1	-	-	-	-	-	32
Pinus roxburghii	Chir	44	64/288cft	184/828cft	97/1649cft	47/1880cft	55/4290cft	49/6125cft	37/6364cft	24/5256cft	18/4446cft	5/1370cft	2/528cft	626/32974cft
Pinus wallichiana	Kail	-	1/4.50cft	-	-	-	-	-	-	-	-	-	-	1/4.50cft
Pistia Integerrima	Kaker Singi	-	-	1	-	1	-	-	-	-	-	-	-	2
Punica Granatum	Druni	-	2	-	-	1	-	-	-	-	-	-	-	3
Pyrus Pashia	Kaintha	-	-	3	-	-	-	-	-	-	-	-	-	3
Quercus Incana	Banj	-	1	6	1	1	-	-	-	-	-	-	-	9
Total:		51	83	211	105	55	56	50	38	24	19	5	2	699/33014.50cft

Certified that the trees coming under the alignment of road from Khourgali to Radnote has actually been enumerated during Joint Verification as per the Nishandehi given by the representative of the User Agency (PMGSY Division Reasi)

At Kumar  
14E

Nishad Kumar  
PMGSY.

AO  
SE  
ANKUSH KUMAR

At Kumar  
14E  
Nishad Kumar  
PMGSY.

Er. Ghulam Rasool  
Executive Engineer  
PMGSY Division  
REASI

Hushyar Singh  
Block Forest Officer  
Enmore

Madan Lal  
JIC Beal Lally

At Kumar  
14E  
Nishad Kumar  
PMGSY.

(Riaz Ahmed)

Full Title of the Project : Construction of road from Khourgali to Radnote, Pkg. No. JK14-519

File No : FP/JK/ROAD/47888/2020

Date of Proposal : 24/07/2020

**Undertaking for payment of cost of compensatory afforestation**


I/We **Executive Engineer PMGSY Division Reasi** hereby undertake to pay the entire amount for compensatory afforestation in lieu of the forest diverted for **Construction of road from Khourgali to Radnote** as per the prevailing wage rates at the time of plantations.

No:- PMGSY/udh-II/R/2020-21/3477

Place : Reasi

Date : 15-01-2021

c/s  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

  
Executive Engineer  
PMGSY Division  
Reasi

Full Title of the Project : Construction of road from Khouргali to Radnote, Pkg. No. JK14-519

File No : FP/JK/ROAD/47888/2020

Date of Proposal : 24/07/2020

### Undertaking for payment of net present value of forest area

It is to certify that I/We **Executive Engineer PMGSY Division Reasi** have applied for Diversion of **5.029 Ha.** of Forest area for the purpose of **Construction of road from Khouргali to Radnote.** I/We, hereby undertake to pay the net present value (NPV) of the above Forest land. I/We also hereby undertake to pay the additional amount of NPV, if so determined as per the decision of the Hon'ble Supreme Court, at a later date.

No! - PMGSY/udh-II/R/2020-21/3476

Place : Reasi

Date : 15-01-2021

C/S  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

  
Executive Engineer  
PMGSY Division  
Reasi

**FOREST PROPOSAL FOR THE CONSTRUCTION OF ROAD - 'KHOURGALI TO RADNOTE' IN  
BLOCK MOUNGRI, DISTRICT UDHAMPUR**

**COST BENEFIT ANALYSIS**

**ESTIMATION OF COST OF FOREST DIVERSION**

S NO	PARAMETERS	DETAILS	REMARKS
1	Ecosystem services losses due to proposed forest diversion	Rs 42 50 lacs	NPV
2	Loss of Animal Husbandry productivity including loss of fodder	Rs 4 25 lacs	10% of NPV
3	Cost of Human Resettlement	0 00	-
4	Loss of Public Facilities and administrative infrastructure (Roads Building Schools Dispensaries electric lines railways etc) on Forest land which would require forest land if these facilities were diverted due to the project	-	No such infrastructure involved
5	Possession value of Forest land diverted	Rs 12 75 lacs	30% of NPV
6	Cost of suffering to outsees	0 00	-
7	Habitat Fragmentation cost	Rs 21 25 lacs	50% of NPV
8	Compensatory Afforestation and soil and moisture conservation cost	Rs 14 65 lacs	Double of Forest Area involved
<b>TOTAL</b>		<b>Rs 95.40 lacs</b>	

**ESTIMATION OF BENEFITS OF FOREST DIVERSION**

S.NO.	PARAMETERS	DETAILS	REMARKS
1	Increase in productivity attribute to specific project	A Road is the basic amenity which makes a crucial contribution both in social and economical way of growth and development of an area and general inhabitants B. <b>Agriculture Productivity</b> Because of new road, there shall be positive impact on agriculture productivity due to easy access to technology and marketing C. <b>Horticulture</b> : The area has a potential for various horticulture products which shall get boost after the construction of the road	
2	Benefits to Economy due to the project	The project for construction of road from Khourgali to Radnote(Package No : JK14-519) is sanctioned under PMGSY. The total length of the road is 13.920km and it takes from Kainthgali Bariote road. The proposed road will benefit total population of 638 souls as per 2011 census. The road will benefit the economy by providing access to basic services to the population thereby furthering the target of poverty elimination by the Govt. A. <b>Access to Medical Services</b> : The road will provide access to medical services to the population of these villages especially the vulnerable classes i.e. old, pregnant women and the children B. <b>Access to Education services</b> C. <b>Extension of Govt Schemes</b> : Various Govt schemes will be easily extended to the population of these villages after the construction of said road D. <b>Social Infrastructure</b> : The new road will also help in development of social infrastructure (Health, Sanitation, water supply etc) in these villages E. <b>Boost to Tourism</b> : The area has a potential to be developed into a tourist destination, which shall get boost after the construction of said road	
3	No. of Population Benefitted due to project	The proposed road will benefit total population of 638 souls as per 2011 census. The people of these villages will be socially and economically benefitted after the completion of this road as they do not have access to any motorable road till date and also these villages will be directly connected to their District and Block Headquarters.	
4	Economic Benefits due to direct and indirect employment due to project	A. The project will provide employment to approx. 35 persons a day till its completion period of 1.5 yrs generating approx 20000 mandays. B. The cultivators and traders of the area will get direct access to the market thus affecting their livelihood in a positive manner.	
5	Economic Benefits due to compensatory afforestation	There shall be compensatory afforestation on 10.20 ha of degraded land in Udhampur Forest division /Udhampur District. Over the years it will lead to economic benefits by providing timber, fuel and fodder in the area	

*R. Moungr*  
Asst. Executive Engineer  
PMGSY Sub Division  
Panchari

*10/4*  
Executive Engineer  
PMGSY Division  
Reasi

*A E*

**SITE INSPECTION REPORT NOT BELOW THE RANK OF DCF/ DFO**  
**(For the Forest land to be diverted under FCA)**

**CONSTRUCTION OF ROAD FROM KHOURGALI TO**  
**RADNOTE UNDER PMGSY DIVISION REASI**

**Proposal No. FP/JK/ROAD/47888/2020**

A proposal has been received by this office from Executive Engineer PMGSY Division, Reasi for diversion of Forest Land (under section 2 of FCA-1980) 5.029 hectare of forest land for non- forestry purpose. The site inspection of the land involved in the proposal has been done by me on dated 10-11-2020.

- On inspection of the site, it is found that the land required by the user agency is a forest area measuring 5.029 hectare of forest Compartment No.45/P and 46/P.
- The requirement of forest land as proposed by the user agency in Col-2 of Part-I is unavoidable and is barest minimum required for the project.
- The user agency has not violated the provisions of Forest (Conservation) Act, 1980 and no work has been started without proper sanction.

*Recommended for acceptance, please.*

Dated:  
Place: Udhampur

*Atleavua*  
AE  
Nrieh ki vsteaua  
PMGSY

*AD*  
je  
Ankush Kumar  
PMGSY

*Madan Lal*  
Beat Guard  
Beat Lalli

*[Signature]*  
Block Forest Officer  
Block Damnote

*[Signature]*  
Range Forest Officer  
Forest Range  
Panchari

*[Signature]*  
Er. Ghulam Rasool  
Executive Engineer  
PMGSY Division  
REASI

*[Signature]*  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

(PMGSY)

(PRADHAN MANTRI GRAM SADAK YOJANA)

**OFFICE OF THE EXECUTIVE ENGINEER PMGSY DIVISION REASI**

**Muck Disposal Plan/Justification of dumping sites for the Construction of road from "Khorgali to Radnote" under PMGSY Pkg. No. JK14-519, Stage-I, Phase-XI in Block Panchari Distt. Udhampur (Length=13.920 Kms)**

**BRIEF HISTORY**

Rural Road connectivity is a key component of rural development by promoting access to economic and social services and thereby generating increased agricultural incomes and productive employment opportunities. It is also a key ingredient in ensuring poverty reduction.

It was against this background of poor connectivity that the Prime Minister announced in 2000, a massive rural roads program. The Prime Minister's Rural Road Program (Pradhan Mantri Gram Sadak Yojana, PMGSY) set a target of:

Achieving all-weather road access to every village/habitation with a population more than 1000 by 2003.

Providing all-weather road access to all villages/habitations of population more than 500 people [250 in case of hill States (North-Eastern states, Sikkim, Himachal Pradesh, Jammu & Kashmir and Uttaranchal), the desert areas and tribal areas] by the end of the Tenth Five Year Plan, i.e., 2007

All Weather Road (Present Scenario is New Connectivity and Up-gradation.

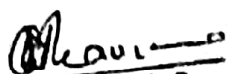
The Sub-project road "Khorgali to Radnot" is a link road with Code JK14L044 in Panchari block of Udhampur District. This road directly connects the habitation such as "Parand, Radnot respectively.

**MUCK DISPOSAL PLAN**

In reference to above stated subject it is intimated that the joint inspection for the said road was conducted on 10/11/2020 by field staff of PMGSY Division Reasi & Forest Division Udhampur for the construction of above said road which Takes off from existing T02-Kainthgali Block Boundary Udhampur to Bariote road and will provide connectivity to a population of about 638 souls as per Census 2011 and two villages namely Parand & Radnote will be benefitted after the completion of the road.

After exploring all the possibilities the proposed alignment was fixed which is suitable one and it involves less number of trees. Moreover, the length of the road is 13920 mtrs out of which 6820 mtrs shall pass through forest area. For the Muck disposal 15 No. dumping sites of size 25 m x 25 m each have been identified along the road with an area of 0.937 Ha. This land is required in addition to the land required for the said Project to avoid loss to the forest. Approx. 103600 Cum of muck shall to be extracted from Forest area. Out of this 30-40% muck will be utilized and the surplus quantity which needs to be disposed off 60-70%. The surplus mulba shall be dumped in the proposed sites in a planned manner and all required precautionary measures shall be taken up at the time of execution of work, so that no loss occurs to the forest area /trees.

Cont. on Page No. 2

  
AE

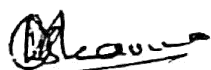
In addition crated wall structure if required at any site shall be constructed at the border of the proposed dumping sites so that it cannot be spread in other areas.

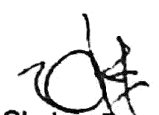
The location and size of Muck dumping sites are mentioned as below.

Locations of Dumping sites.	Size of Muck Dumping site
D1 RD 1/225	25Mx25M
D2 RD 1/425	25Mx25M
D3 RD 1/975	25Mx25M
D4 RD 2/375	25Mx25M
D5 RD 2/500	25Mx25M
D6 RD 3/075	25Mx25M
D7 RD 3/300	25Mx25M
D8 RD 3/875	25Mx25M
D9 RD 4/300	25Mx25M
D10 RD 4/975	25Mx25M
D11 RD 5/825	25Mx25M
D12 RD 6/425	25Mx25M
D13 RD 8/500	25Mx25M
D14 RD 9/125	25Mx25M
D15 RD 11/125	25Mx25M

and the same have been marked on Google Map with GPS Locations.

Yours Faithfully,

  
AE

  
(Er. Ghulam Rasool)  
Executive Engineer  
PMGSY Division  
Reasi



# CONSTRUCTION OF ROAD FROM KHOURGALI TO RADNOTE UNDER PMGSY DIVISION REASI

Proposal No. FP/JK/ROAD/47888/2020

## JUSTIFICATION

The diversion of the forest land is required by the user agency for construction of road from Khourgali to Radnote (5.029 Hectare). The construction of road will generate agriculture incomes and productive employment opportunities. It is also a key ingredient in ensuring poverty reduction.

Therefore, diversion of land is justified and hence recommended in large public interest.

Dated:

Place: Udhampur

*[Signature]*  
Udhampur  
PMGSY

*[Signature]*  
Beat Guard  
Beat Lalli

*[Signature]*  
Block Forest Officer  
Block Damnote

*[Signature]*  
Range Forest Officer  
Forest Range  
Panchari

*[Signature]*  
Ankush Kumar  
PMHSY

*[Signature]*  
Er. Ghulam Rasool  
Executive Engineer  
PMGSY Division  
REASI

*[Signature]*  
Divisional Forest Officer  
Udhampur Forest Division  
Udhampur

**CERTIFICATE****(NON VIOLATION OF FOREST (CONSERVATION) ACT, 1980 / GUIDELINE UNDER IT –  
CERTIFICATE OF PROJECT AUTHORITY)**

This is to certify that no work has been started in the Forest Land of Forest Division – Udhampur for the Construction of Road from "Khourgali to Radnote" under Pkg. No. JK14-519 in the Union Territory of Jammu & Kashmir.

This is also to certify that the provisions of Forest Conservation Act, 1980 and Guidelines under it have not been violated for the Construction of Road from Khourgali to Radnote" under Pkg. No. JK14-519 in the Union Territory of jammu & Kashmir at village Prand and Radnote, Block Panchari of District Udhampur, Forest Division – Udhampur.




Executive Engineer


PMGSY Division

Reasi

**CHECK LIST****Name of Proposal :** Const. of road from Khourgali to Radnote**Forest Division:** Udhampur**User Agency :** PMGSY Division Reasi

S No.	Particulars	Documents Enclosed
1	Register online through the portal "parivesh.nic.in"	Yes
2	Fill the Form -A Part-I (extent of proposed area for diversion to be preferably in two digits after decimal)	Yes
3	Upload authorization letter to the person submitting application on parivesh portal by the competent authority of the user agency be uploaded	Yes
4	Upload colour survey of India topo sheets map of the project site/forest land to be diverted, are any suitable map with legend authenticated by the representative of the DFO( Territorial ) and project authority	Yes
5	Upload KML file of the forest land to be diverted under the project KML of non forest land (NFL) in different shade to be uploaded if necessary	Yes
6	Upload Geo-Reference Map showing GPS Coordinates of the forest land proposed for diversion	Yes
7	Upload justification for locating the project on forest land	Yes
8	Upload the copy of communication address to the concerned Dy. Commissioner for the recognition and vesting of forest rights in accordance with the provision of the Scheduled Tribes and other Traditional forest Dwellers (Recognition of Forest Rights) Act, 2006 (2 of 2007) for entire forest land indicated in the proposal	Yes
9	Additional documents	Yes
	i. Brief project note (covering the main features of proposal, particularly its implications on environment/forest and mitigation measures like construction of retaining/breast walls and numbers of the people benefited from the project)	Yes
	ii. Approval of the project by the competent authority	Yes

  
 Divisional Forest Officer  
 Divisional Forest Officer  
 Udhampur Forest Division  
 Udhampur

  
 Executive Engineer  
 PMGSY Division Reasi