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Government of Jammu & Kashmir (UT)
OFFICE OF THE CONSERVATOR OF FORESTS
JAMMU WEST CIRCLE, RAJOURI

Sub: Work Programme of Compensatory Afforestation w r t Forest Clearance for
"Construction of road from Shikari to Bhaller" in Mahore forest Division.

Ref: DFO Mahore letter No. DFO/MFD/463 Dated. 09-06-2021.

ORDER

The work proposal for Compensatory Afforestation to be done in lieu of diversion of 6.05 Hactare of forest land in Mahore Forest Division for Construction of road from Shikari to Bhaller under PMGSY to the tune of Rs. 14.322 prepared and submitted by the Divisional Forest Officer, Mahore Forest Division, is hereby Approved / Sanctioned, as per the details given below:-

Proposal No.	Location of proposed area	Area involved for diversion	Area of CA Plan	Canopy Density	Spp. To be planted
FP/JK/Road/ 117800/2020	124/Ar	6.05 Ha	12.5 Ha	0.3	Kail, Deodar, Fir, Spruce etc.

The Approval /Sanction of T/S 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 Mahore Division shall be the implementing agency for executing the CA Plan.


(B. Mohandaas), IFS
Conservator of Forests,
Jammu West Circle,
Rajouri

No: CFW-R/FCA/433-36
Dated: 10-06-2021

Copy Submitted:-

1. Prl. Chief Conservator of Forest (HOFF) J&K Jammu for favour of information.
2. The Addl. Pr. Chief Conservator of Forest, Nodal Officer (FCA) J&K U.T for Information.
3. The Chief Conservator of Forest Jammu for favour of information.
4. The Divisional Forest Officer Mahore for information and fallow up action.



GOVERNMENT OF JAMMU AND KASHMIR (UT)
OFFICE OF THE DIVISIONAL FOREST OFFICER,
MAHORE FOREST DIVISION, HQ DHARMARI
(Email - dfo@mahorefd@gmail.com)



The Conservator of Forests,
West Circle
Rajouri

No: DFOMFD/ 463

Dated: 9 /08/2021

Sub: Request for approval of Compensatory Afforestation Scheme for proposal No. FPI/JK/ROAD/117800/2020 for Construction of Road from Shikari To Bhaller, Pakage. No. JK14-441, Stage 1st, Phase X, under PMGSY In J&K UT In Parvish Portal.

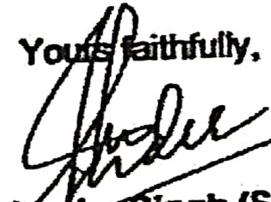
Sir,

In reference to the subject cited above, it is requested to your goodself to kindly provide Approval for proposal of compensatory afforestation scheme of proposal No. FPI/JK/ROAD/117800/2020 for Construction of Road from Shikari To Bhaller, Pakage. No. JK14-441, Stage 1st, Phase X, of Block Budhan & Beat Budhan In Mahore Range for uploading in Parivesh portal for further processing of the case.

Hence submitted for favour of information please.

Proposal No.	Location of proposed area	Area involved for diversion	Area of CA Plan	Crop Density	Spp. to be planted.
FPI/JK/ROAD/117800/2020	124/Ar	6.05 Ha	12.5 Ha	0.3	Kail, Deodar, Fir, Spruce etc.

Yours faithfully,


Mohinder Singh (SFS)
Divisional Forest Officer
Mahore Forest Division
Dhamari

Plants per Ha: 1000 Nos

Full Title of Forest land Diversion Project: Const. of Road Shikari to Bhallar

File No. FP/JK/ROAD/117800/2020

Date of Proposal: 30-12-2020

Name of the Forest Division (where forest land is proposed to be diverted): Mahore Forest Division

Forest Area to be diverted: 6.05 Ha

Forest/NFL area to be planted:- 12.5 Ha

No. of trees to be felled:- 147 Nos

No. of plants/poles to be damaged:- Nil

No. of plants to be planted in the Scheme:- 12500

Details of land where C.A. is to be carried out:

Degraded forest land	Yes/ No.	Yes	Area: (in Ha) 12.50
Non – Forest land	Yes/ No.	No	Area: (in Ha) 0

Forest Division: Mahore

District. Reasi

Range Mahore

Tehsil: Thuroo

Compt. 124/Ar

Khsra No. (for non Forest land)

C.A Site (Name of the location) Budhan

CA Area (in Ha) 12.5

CA Site Geo Coordinates: Lat. N-33 15 57.0 Long. E-74 57 55.0

In case of no forest are identified for CA then what is the distance of CA site from the adjoining forest boundary:.....

- Description of Site: Calyey/ Loam
- Topography: Hilly/ undulatin/ plain: Hilly
- Slope Steep/Medium/Gentle: steep to precipitous
- For no Forest land- description of existing vegetation/root stock and density
- In case degraded forest land- description of forest type and crown density: 1 to 5

It may be noted that forest land diversion proposal and corresponding CA

Model CA for 12.5 ha in Degraded Forest in Jammu Region

S. No.	Description		Rate	Total Amount (in Lacs)
	Unit	No.		
A				
1	1st year cost of Afforestation	Nos	12500	5.00
2	2 nd year maintenance	Nos	3125	1.25
3	3 rd year maintenance	Nos	1250	0.50
4	4 th year maintenance	Nos	625	0.25
5	5 th year maintenance	Nos	625	0.25
6	6 th year maintenance	Nos	625	0.25
7	7 th year maintenance	Nos	625	0.25
8	8 th year maintenance	Nos	625	0.25
9	9 th year maintenance	Nos	625	0.25
10	10 th year maintenance	Nos	625	0.25
	Total			8.51

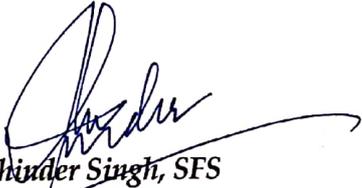
Other Afforestation Interventions (As per the requirement of the site condition)					
	Patch Sowing	No of patches	2500	6.99	0.17
2	Planting of Grass slips	No of slips	2000	6.35	0.13
				Total	0.30
C	Fencing				
1	Square PCC Fence Post fencing (4 Strand/ 7 Strand)	RFT	4500	72.78	3.28
2	Wooden Fencing	Rft	0	68.32	0.00
3	Chain link fencing	0	0	0	0.00
4	Fencing repair		2000	16.74	0.33
				Total	3.61
D	Site Preparation: (Cutting, Grubbing and removal of Lantana)	Ha.	0	22904	0.00
E	Pruning and Training of Existing Root Stocks:	No.	0	6.35	0.00
F	Soil & water conservation and protection measures like construction of fires lines and inspection path	-	55	1099	0.60
G	Over Head Charges (10% of the CA charges)				1.30
	Total (A+B+C+D+E+F+G)				14.322
	Total Net Present value per Ha @ Rs. 845000				51.122
	Grant total= C.A+ NPV				65.444

The Afforestation cost is calculated as per the Jammu & Kashmir Forest Rate Schedule Tariff 2017

III. Technical details: Technical details of compensatory Afforestation Scheme are as follows:

- i) General Details: Compt 124/Ar located at Village Budhan
- ii) Plantation Method: Poly bagged & NR plants
- iii) Sapcing: **Eight feet**
- iv) Species proposed to be planted Chir Dedonia & Banj etc.
- v) Silvicultural Operations: weeding
- vi) Soil and Moisture Conservation works: DRSM 55 cum
- vii) Protection (Fencing, Watch and Ward Peoples, Participation etc)
- viii) Proposed Monitoring Mechanism: Forest field functionaries
- ix) Any other Information.

Ro Mahore


Mohinder Singh, SFS
Divisional Forest Officer
Mahore Forest Division
Dharmari