



GOVERNMENT OF JAMMU AND KASHMIR
**OFFICE OF THE CONSERVATOR OF FORESTS,
CHENAB CIRCLE DODA**

Tel/Fax: 01996-233590

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Sub: Work programme of Compensatory Afforestation w.r.t Forest Clearance regarding diversion of 0.1.05 hac of forest land for construction of road from Bawa to Mangit in Forest Division Ramban, Ramban District (Proposal No.: FP/JK/ROAD/157064/2022.

Ref: DFO Ramban No.: -RFD/FCA/3021-22 Dt.: 10-08-2022.

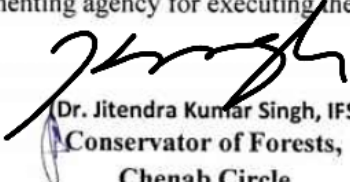
ORDER

The work proposal for Compensatory Afforestation to be done in lieu of diversion of **1.05 hectare** of forest land in Forest Division Ramban for construction of road from Bawa to Mangit in Forest Division Ramban to the tune of **Rs.389427=**/prepared and submitted by the Divisional Forest Officer, Ramban Forest Division is hereby approved/ sanctioned, as per the details is given below:-

Proposal No	Location	Area involved for diversion	Area of C.A Plan	Canopy Density	Spp. To be planted
FP/JK/ROAD/157064/2022	Co. 35/Bnl	1.05 Hac	2.31 Hac	0.20	Kail, Deodar, Aesculus indica, Rubinea, Dibbling of HC nuts & patch sowing of conifers seeds of Kail & deodar etc.

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 Ramban Division shall be the implementing agency for executing the CA Plan.


Dr. Jitendra Kumar Singh, IFS)
Conservator of Forests,
Chenab Circle

No. 4029-31/ CFC

Dated: 10-08-2022

Copy to:-

1. The Addl.Pr. Chief Conservator of Forests Jammu for favour of information.
2. The Chief Conservator of forests/ Nodal Officer, FCA, O/o The PCCF J&K for favour of information.
3. DFO Ramban Forest Division for information and necessary action.



J&K FOREST DEPARTMENT
OFFICE OF THE DIVISIONAL FOREST OFFICER
RAMBAN FOREST DIVISION, RAMBAN
Tel/Fax-01998-266623, Email- dforamban1@gmail.com

The Conservator of Forests,
Chenab Circle,
Doda

No. RFD/FCA/ 3021-22 Dated: -10/08 /2022

Subject:- Construction of road from Bawa to Mangit (Online Proposal No. FP/JK/Road/157064/2022)-regarding approval of CA plan

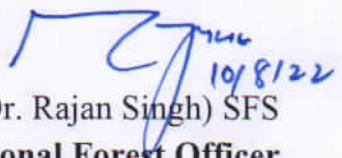
Sir,

Kindly find enclosed herewith the CA plan of Rs 389427/- in Compartment 35/Bnl, Banihal Range over an area 2.31ha for the proposal the details of which is given below. It is requested to issue approval of the CA plan.

Name of Proposal:- Construction of road from Bawa to Mangit					
Proposal No.	Location	Area involved in diversion	Area of CA plan	Canopy Density	Species to be planted
FP/JK/Road/157064/2022	35/Bnl	1.05 Ha	2.31Ha	0.20	CA plan enclosed

Enclosed:-3 Leaves

Yours faithfully,


(Dr. Rajan Singh) SFS
Divisional Forest Officer
Ramban Forest Division
Ramban

Copy to the Divisional Forest Officer, Photo Interpretation Division, Jammu with the request to kindly provide the SOI and Geo-referenced Map of the CA site.

COMPENSATORY AFFORESTATION PLAN			
Full title of the Forest land Diversion project		Construction of Road from Bawa to Mangit	
File No:		FP/JK/Road/157064/2022	
Date of Proposal:		18-06-2022	
Name of the Forest Division (where forest land is proposed to be diverted):		Ramban Forest Division	
Forest area to be diverted:		1.05 ha	
Forest/NFA to be planted		NA	
No. of trees to be felled		89	
No. of poles/plants to be damaged		51	
No. of plants to be planted		2100	
Details of land where C.A. is to be carried out:			
Degraded forest land	Yes	Area:	2.31
Non-forest land	NA	Area:	NA
Forest Division	Ramban		
Range :	Banihal		
Compartment	35/B		
Khasra No. (for non-forest land)	NA		
C.A Site (Name of the location):	Upper Mohu/Bawa		
CA site (Area)	2.31 ha		
C.A Site Geo Coordinates:			
(i) Starting point	Latitude:- 33°25'59.36"N Longitude:- 75° 5'49.02"E		
(ii) End Point	Latitude:- 33°25'55.88"N Longitude:- 75° 5'44.68"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
a) Soil type:		Sandy Loam	
b) Topography: hilly/undulating/plain:		Hilly	
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:		12/C1c Moist Deodar Forests and 0.20 (Mixed Conifer (selection)Working Circle)	

S.No.	Description		Area (in Ha)	Unit	Quantity	Rate Per Rft.	Amount (in Lacs)
1	Using Square PCC Fence Posts :- Using Square PCC Fence Posts conforming to product code PCFP-4 at spacing of 10 feet and 4 strands of black annealed Barbed Wire conforming to the product code BA-BW. At least every 8th fence post along the straight fence line and every fence posts at the corner be fixed in the cement concrete block of size 1'6"x1'x1'.		2.31	rft	2300	72.78	167394
2	Planting of polybagged plants in pits (45 x 45 x 45 Cms) of Kail (Pinus Wallichiana), Cedrus Deodara, Wildwalnut, Oak etc			No.	1500	40.03	60045
3	Planting of Naked Root plants in pits (45 x 45 x 45 Cms) of species local species like Aesculus indica, Wild apples, Ailanthus excelsa, Pyrus Pasha, Celtis australis, etc			No.	600	33.27	19962
4	Dibbling in Patches of HC nuts (45 x 45 x 15 Cms)			No.	1000	7.18	7180
5	Sowing in Patches of Conifer seeds of Kail (Pinus Wallichiana), Cedrus Deodara (45 x 45 x 15 Cms)			No.	300	6.99	2097
6	Maintenance of the closure for 10 years	2nd year maintenance of the plantation		525	25%	LS	21016
		3rd year maintenance of the plantation		210	10%	LS	8406
		4th year maintenance of the plantation		105	5%	LS	4203
		5th year maintenance of the plantation		105	5%	LS	4203
		6th year maintenance of the plantation		105	5%	LS	4203
		7th year maintenance of the plantation		105	5%	LS	4203
		8th year maintenance of the plantation		105	5%	LS	4203
		9th year maintenance of the plantation		105	5%	LS	4203
		10th year maintenance of the plantation		105	5%	LS	4203
		Fencing repair		No.	2300		16.74
		Total					354025
7	Overhead/Miscallenious charges				10% of CA		35402
	G.Total						389427
III) Technical Details: - Technical details of Compensatory Afforestation Scheme are as follows:-							
a	General details		An area of 2.31 ha with crown density 0.20 will be taken under Compensatory Afforestation Scheme in Co35/B in Banihal Range in a single compact Block. The area will be fenced by using Square PCC Fence Posts conforming to product code PCFP-4 at spacing of 10 feet and 4 strands of black annealed Barbed Wire conforming to the product code BA-BW. The species like Kail (Pinus Wallichiana) Cidrus Deodara, Wildwalnut, Oak, Aesculus indica, Ailanthus excelsa, Pyrus Pasha, Celtis australis, etc will be planted in the area				

b	Plantation method	Nursery grown 2-3 years old plants will be planted in the pit of size 45 cm*45 cm*45 cm. The plantation will be maintained for 10 years in which Beating Up of casualities and repair of fencing will be done. The plantation will be rain fed.
c	Spacing	2.5 mtrs*2.5 mtrs
d	Species proposed to be planted	Kail (Pinus Wallichiana) Cedrus Deodara, Aesculus indica, Rubinea, Dibbling of HC nuts and Patch sowing of Conifer seeds of Kail (Pinus Wallichiana), Cedrus Deodara etc.
e	Silvicultural Operation	The land is almost barren. It does not require any silviculture operation except protection
f	Soil and moisture conservation works	Minor Soil Conservation Works like Gully plugging will be done wherever required using dry rubble stone masonry.
g	Protection (Fencing , watch & ward, People's participation etc)	The area will be protected by Fencing, people participation, watch and ward by staff etc
h	Proposed Monitoring Mechanism	As per the policy/guidelines issued by the Govt. The site will be regularly monitored by the DFO/Range Officers and other field staff as well as representative from GoI.
i	Any other information	Nil


 Block Officer Mohu
 Block Forest Officer
 Block Mohu


 Range Officer Banihal
 Range Officer
 Forest Banihal


 Divisional Forest Officer
 Ramban Forest Division
 Ramban