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**GOVERNMENT OF JAMMU & KASHMIR**  
**OFFICE OF THE CHIEF CONSERVATOR OF FORESTS KASHMIR**

**Conservators of Forests (KMR),  
South Circle**

No: 578/CCF (K)/Plg/2022-23/683-84 Dated: 14 - 07 - 2022  
**Subject: Revised Approval for Compensatory Afforestation scheme  
for "Construction of road from Bindoo to Zamalgam  
Verinag By R&B" in Anantnag Forest Division. (Proposal ID  
No. FP/ JK/ Road/ 46843/2020).**

In supersession to this office approval No. 578/CCF (K)/Plg/2021-22/1391-92 dated: 21-08-2021, revised Approval for Model Compensatory Afforestation Scheme for "Construction of road from Bindoo to Zamalgam Verinag By R&B " in Anantnag Forest Division recommended by you vide letter No. No. 129/ CFS/ 2021-22/ 448-50 dated 28/06/2022 is hereby approved in principle. The abstract of the approved Compensatory Afforestation scheme is as under:-

District/Division/Range	Anantnag/Anantnag/Kokernag
Compartment No.	115/K
Forest Area Proposed for CA	3.91 Hacs
Total Cost of CA Proposal ( In Rupees)	1624713.00

This approval is only for the purpose of submission of Compensatory Afforestation Scheme (Copy enclosed) for seeking approval under Forest Conservation Act 1980.

**APCCF/Chief Conservator of Forests,  
Kashmir**

**Copy to the:-**

Divisional Forest Officer, Anantnag Forest Division for  
information and necessary action.

## SCHEME FOR Compensatory Afforestation

Title of the Project: Construction of Road from Bindoo to Zamalgam Verinag under CRF by R&B department

File No:FP/JK/ROAD/46843/2020

Date of Proposal: 04-06-2021

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

Division : Forest Division Anantnag

District :Anantnag

Tehsil : Larnoo

Range : Forest Range Kokernag

CA site name : Closure in Co. 115/K (KHARPORA)

GPS Reading : Starting Point : 33°39'32.88"N 75°19'18.34"E

Ending Point : 33°39'44.39"N 75°19'05.90"E

Area to be Afforested : 3.6 ha = Add. 0.31 ha (crop area) = 3.91 ha

a) Whether the site selected for C.A. is a land bank ..... Yes

b) Land status : Forest land

i. Soil type : Good

ii. Topography : Hilly

iii. Slope : Moderate to Gentle

Whether the area is bearing any root stock of vegetation : Yes (Herbecious grasses)/ Conifers

### Plantation Model:

Copy of the approved Compensatory Afforestation Scheme / Model showing component wise physical and financial break up is as under:

#### 1. Schedule of plantation programme:-

Detail of year wise break up of requirements of funds is as under:

The plantation cost is calculated for tall plants norms at 4m x 2.5m spacing at the wage rate of Rs 225/day.

Area to be diverted : 1.8 ha

No. of trees to be felled : NIL

No. of plants to be damaged : NIL

Area to be planted under normal C.A. =  $1.8 \times 2 = 3.6$  ha + Add. 0.31 ha (already crop area) = 3.91 ha

Plants to be planted under normal C.A. = 3600 Nos @ 1000 per hectare---- 0.31 ha--- already having crop

Additional C.A. in lieu of plants to be damaged (double the plants ) = Nil

Area under Add. C.A. = Nil

Total No. of plants to be planted under C. A. = 3600

Total Area to be planted (C.A.+ Add. C.A.) = 3.91 ha

A	Description	No. of plants required	Rate	Amount (In Rs)
1	1st Year of Afforestation	3600	60.7	218520
2	2nd Year maintenance			54630
3	3rd Year maintenance			32778
4	4th Year maintenance			10926
5	5th Year maintenance			10926
6	6th Year maintenance			10926
7	7th Year maintenance			10926
8	8th Year maintenance			10926
9	9th Year maintenance			10926
10	10th Year maintenance			10926
Sub-total				382410



<b>B</b>	<b>Other Afforestation Interventions</b>			
1	Dibling	900	7.18	6462
2	Planting of Grass Slips	600	6.35	3810
<b>C</b>	<b>Fencing</b>			
1	Angle iron fence posts with Six stranded BAB wire 475 Nos for 3.6 Hacs of forest land @ Rs 252/RFT for 3793 Rfts			955836
2	Wooden Fencing	0	0	0
3	Chain link fencing	0	0	0
4	Fencing Repair	3793	16.74	63495
<b>D</b>	<b>Site Preparation : (Cutting, Grubbing and removal of Latina)</b>	<b>3.6</b>	<b>0</b>	<b>0</b>
<b>E</b>	<b>Pruning and Training of Existing Root stocks</b>	<b>0</b>	<b>6.35</b>	<b>0</b>
<b>F</b>	<b>Soil and Moisture Conservation and protection measures Like Construction of fire lines, inspection path etc</b>			<b>65000</b>
	<b>Total (A+B+C+D+E+F)</b>			<b>1477013</b>
<b>G</b>	<b>Overhead Charges @10% of the C. A. Charges</b>			<b>147700</b>
	<b>Total (A+B+C+D+E+F+G)</b>			<b>1624713</b>
	Total NPV of forest land to be diverted = 1.8 Ha @ Rs 6.99 lakh per Hectare			1258200
	<b>Grand Total C.A. + N.P.V.</b>			<b>2882913</b>

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## Technical details:

Technical details of C.A. Scheme are as follows:

- General details: Plantation will be done with 6 strand BAB wire
- Plantation Method : Manual..... pit plantation
- Spacement : 4m x 2.5m
- Species : Native plants
- Silvicultural Operations:
- Soil & Water Conservation Works : As required
- Protection Measures : Angle iron fencing
- Proposed Monitoring mechanism : M&E
- Any other information : Nil

Attested  
  
 Divisional Forest Officer  
 Forest Division Anantnag

  
 Range Officer  
 Forest Range Kokernag  
 Range Officer  
 Forest Range Kokernag