

# Government of Jammu and Kashmir Office of the Conservator of Forests Kashmir South Circle <><><>

Divisional Forest Officer, Anantnag Forest Division.

No. 101 /CFS/2021-22/Plg/263-66.

Dated: - 07-07-2021.

Subject:-

Approval of Compensatory Afforestration Scheme

Construction of Water Supply Scheme upper Dandipora

(Proposal ID No. FP/JK/Others/50089/2020)

Reference: 165-66/FCA/Ang Dated: 02-07-2021.

Please refer your above letter regarding the subject. In this connection, the proposal submitted by you for carrying out Compensatory Afforestration works as per following details, in lieu of diversion of forest land for Construction of Water Supply Scheme upper Dandipora under Forest Conservation Act is hereby approved in principle.

Item of work	Quantity	Unit	Rate (Rupees)	Amount (Rupees)
Planting	300	No's	60.7	18210.00
Maintenance of Plants for 10 years	620	No's	-	13662.00
Angle Iron with barbed wire fencing	722	Rfts	252	181944.00
Fencing Repairs	722	Rfts	16.74	12086.00
SC and other works	LS	-	-	10000.00
Overhead Charges @10% of CA Charges	LS	-	-	23590.00
Total Amount involved in	259492.00			

However, the approval is only for the purpose of seeking sanction for Construction of Water Supply Scheme upper Dandipora under Forest Conservation Act.

Copy submitted to Add. Pr. Chief Conservator of Forests/Nodal Officer FCA J&K for favour of information.

> Copy submitted to Addl. Pr. Chief Conservator of Forests, Kashmir for favour of information. This has reference to his letter No. 578/CCF(K)/Plg/2021-22/987 Dated: 07-07-2021.

Copy to I/c Lease/FCA Circle Office, South Circle for information.

### SCHEME FOR C.A.

Title of the Project: Diversion of 0.15 ha of forest land for Construction of Water Supply Scheme Upper **Dandipora** 

File No: FP/JK/WATER/118915/2021

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

**Division: Forest Division Anantnag** 

District: Anantnag

Tehsil: Larnoo

Range: Forest Range Daksum

Dated: 25-02-2021

CA site name: Closure in Co. 6/K

GPS Reading: Starting Point: 33°34'51.97"N 75°23'15.4"E

Ending Point: 33°34'54.25"N 75°23'17.15"E

Area to be Afforested: 0.3 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)

#### **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

: 0.15 ha

No. of trees to be felled

: NIL

No. of plants to be damaged: NIL

Area to be planted under normal C.A.  $= 0.15 \times 2 = 0.3$  ha Plants to be planted under normal C.A. = 300 Nos @ 1000 per hectare

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. = 300

Total Area to be planted (C.A + Add. C.A.) = 0.3 ha

Α	Description	No. of plants required	Rate	Amount (In Rs)
1	1st Year of Afforestation	300	60.7	18210
2	2nd Year maintenance			4553
3	3rd Year maintenance			2732
4	4th Year maintenance			911
5	5th Year maintenance			911
6	6th Year maintenance			911
7	7th Year maintenance			911
8	8th Year maintenance			911
9	9th Year maintenance			911
10	10th Year maintenance			911
Sub -total				31872

A.	Other Afforestation Interventions	0	7.18	0		
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2	Planting of Grass Slips	0	6.35	0		
C	Fencing					
t	Angle iron fence posts with Six stranded BAB wire 90 Nos for 0.3 Hacs of forest land @ Rs 252/RFT for 722 Rfts					
2	Wooden Fencing	0	0	0		
3	Chain link fencing	0	0	0		
4	Fencing Repair	722	16.74	12086		
D	Site Preperation : (Cutting, Grubbing and removal of Latina)	0.3	0	0		
E	Pruning and Training of Existing Root stocks	0	6.35	0		
F Soil and Moisture Conservation and protection measures Like Construction of fire lines, inspectionn path etc				10000		
	Total (A+B+C+D+E+F)					
G	G Overhead Charges @10% of the C. A. Charges					
Total (A+B+C+D+E+F+G)						
Total NPV of forest land to be diverted = 0.15 Ha @ Rs 6.99 lakh per Hectare						
	Grand Total C.A. + N.P.V.	ATTOCK CO. AND STORE OF STORE	The state of the s	36434		

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## **Technical details:**

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

a) General details: Plantation will be done with 6 strand BAB wire

b) Plantation Method : Manual ..... pit plantation

c) Spacement: 4m x 2.5m

d) Species: Native tall plants like Chinar, Polpas, Ulmus, etc

e) Silvicultural Operations:

f) Soil & Water Conservation Works : As required

g) Protection Measures : Angle iron fencing

h) Proposed Monitoring mechanism: M&E

i) Any other information: Nil

**Attested** 

Divisional Forest Officer Forest Division Anantnag

Range Officer B.

B.O. Dardipora

Forest Kange Daksum Forest Range Daksu.