

Full Title of the Project: Diversion of 2.8035 hect. of forest land for Access of Laying from near Our Jind MCN (Telephone exchange) Near Dhaga (Thread Mill), Gohana Road Jind to Our Narwana MCN (Telephone exchange near Bus Stand, Narwana Tehsil Narwana & Jind, District Jind (62.300Km) in District Palwal, Haryana under Forest Division & Distt. Jind, Haryana.

File No. : FP/HR/Others/25134/2017

Date of Proposal: 21-03-2017

CHECK LIST SERIAL NUMBER: 18

“SCHEME FOR COMPENSATORY AFFORESTATION”

Detailed scheme for Compensatory Afforestation to be carried out in lieu of 2.8035 ha., of forest land for Access of Laying from near Our Jind MCN (Telephone exchange) Near Dhaga (Thread Mill), Gohana Road Jind to Our Narwana MCN (Telephone exchange near Bus Stand, Narwana Tehsil Narwana & Jind, District Jind (62.300Km) in District Palwal, Haryana under Forest Division & Distt. Jind, Haryana under Forest Division Jind, Haryana. under (FCA-1980) Forest Division & Distt. Jind, Haryana

1. Details of degraded forest land/non-forest land:-

District	Jind	Village	Jind & Narwana
Tehsil :	Jind & Narwana		
Name of Forest Division	Jind	Range	Jind & Narwana
Block/Compartment/Survey No.			H43Q2, H43Q3 & H43Q7
Area to be afforested			2.8035 hect.

2. Description of the Area

- I) Whether the site selected for Compensatory Afforestation is a land bank or not : **Yes**
- II) If the CA site is other than the land bank, reasons be given : **N.A.**
- III) In case of non- forest area identified for CA, then what is the distance of CA site from the adjoining forest boundary: **N.A.**
- IV) Soil type : **Sandy/Loam**
- V) Topography :
- (a) Hilly/Undulating/Plain **Plain**
- (b) Slope: Steep/Medium/Gentle **Medium**
- VI) Whether the area is bearing any root stock of vegetation: **No**

3. Plantation Model:-

Copy of the approved Compensatory Afforestation Scheme/Model showing component wise physical and financial break up to be enclosed

4. Schedule of Plantation Programme :-

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

Area to be diverted **2.8035** ha.

Area to be planted (one/two/ten times the diverted area): **5.607** ha.

No. of trees to be felled **Nil**

No. of plants to be damaged **Nil**

No. of plants to be planted @ 1000 plant per Hect. **Nil Plants**

Schedule of Plantation Programme:-

Sr No	Description	Rate	Total amount
(A)	N.P.V. of forest land to be diverted 2.8035 ha.	8.87/- per ha.	0
B	(1) 1 st year maintenance	0	172/- per Plants
	(2) 2 nd year maintenance		64/- per Plants
	(3) 3rd year maintenance		32/- per Plants
	(4) 4th year maintenance		25/- per Plants
	(5) 5th year maintenance		26/- per Plants
	(6) 6th year maintenance		15/- per Plants
	(7) 7th year maintenance		08/- per Plants
	(8) 8 th year maintenance		09/- per Plants
	(9) 9 th year maintenance		10/- per Plants
	(10) 10 th year maintenance		11/- per Plants
	(11) Barbed wise fencing charges	0 Rkm	76700/-per Rkm
	Total C.A. charges (1 to 11)		0
(C)	Supervisory/ Overhead/ Miscellaneous charges 10 % of C.A. Scheme		0
(D)	1. Felling Charges	0 / m ³	1000/-per m ³
(E)	2. Plantation damage charges	0/ plant	236/- per plant
(F)	Any other charges (if necessary)	0	0
	Grand Total (A+B+C+D+E+F) to be deposited in CAMPA Fund		0

3. Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

- | | | |
|----|---|---|
| a) | General Details : | Plantation will be done with 3 strand barbed wire in Reserve/ Protected Forests. |
| b) | Spacing: | 4x4 meter |
| c) | Species : | Shisham, Neem, Jamun, Arjun, Bahera |
| d) | Plantation Method : | Belpathar, Bakain, Anwala etc. Tall Plantation |
| e) | Soil and Moisture Conservation Works : | NIL |
| f) | Protection (Fencing, watchman, people's participation etc): | Fencing |
| g) | Proposed Monitoring Mechanism : | (M&E) |
| h) | Any other information | N.A. |

Divisional Forests Officer
Wild Forest Division
Jind Forest Division
JIND