

Full Title of the Project:- Diversion Of 0.4707 Ha. Forest Land For Laying of Optical Fibre Cable along the Phalodi - Pokaran Road (NH-11) from Phalodi BSNL Telephone exchange to Beethadi Gram Panchayat under NOFN Project (Chainage 0.00 to 14.040 kms), Tehsil-Phalodi, Jodhpur.

File No. FP/RJ/OFC/47432/2020,

Date of Proposal: 19.07.2020.

Area of Forest Land: 0.4707 Ha.

CHECK LIST SERIAL NUMBER: 18

"SCHEME FOR COMPENSATORY AFFORESTATION"

Detail scheme for Compensatory Afforestation to be carried out in lieu of 0.4707 Ha. of forest area to be diverted for **Laying of Optical Fibre Cable along the Phalodi - Pokaran Road (NH-11) from Phalodi BSNL Telephone exchange to Beethadi Gram Panchayat under NOFN Project (Chainage 0.00 to 14.040 kms), Tehsil-Phalodi, Jodhpur.**

Details of degraded forest land - District - Jodhpur, Village: Osian Tehsil & Range- **Osian** District: Jodhpur, Forest Division- Jodhpur, Forest block- Osian-VI.

1. Details of degraded forest land:-

Block No./Compartment No./Survey No. - Nil

Area:-: (100 Plants)

GPS Coordinate – N 26°42'13" E 072°55'06"

2. Description of Area

- I) whether the site selected for Compensatory Afforestation is a land bank or not: Not a land bank.
- II) If the CA site is other than the land bank, reasons be given : It is a degraded forest land, near the village.
- 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 desert soil
- V) Topography:
 - (a) Hilly/Undulating/Plain: undulating
 - (b) Slope: Steep/Medium/Gentle: Gentle
- 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


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4. Schedule of Plantation Programme :-

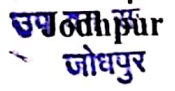
Detail of year wise break up of requirements of funds is as under:-:

Year	Area in Ha.	Rate/Ha.	Amount (in Lac)
0 th Year	1	1.66	1.66
1 st Year	1	0.42	0.42
2 nd Year	1	0.52	0.52
3 rd Year	1	0.31	0.31
4 th Year	1	0.28	0.28
5 th Year	1	0.24	0.24
6 th Year	1	0.24	0.24
7 th Year	1	0.24	0.24
8 th Year	1	0.24	0.24
9 th Year	1	0.24	0.24
10 th Year	1	0.24	0.24
11 th Year	1	0.24	0.24
12 th Year	1	0.24	0.24
Total	1		5.11

3. Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

- General Details: The area is a degraded land. The degradation in has taken place due to grazing pressure of the local area.
- Spacing: 3 meter X 3 meter
- Species- Acacia tortalis, Beretc
- Plantation Method : Using the RDF 1 Modal (Rehabilitation of Degraded Forest)
- Soil and Moisture Conservation Works :- V ditches, staggered Contour Trenches and Continuos Contour Trenches.
- Protection (Fencing, Watch man, People's Participation etc.): - The area will be fenced also help of villagers will be taken for protection through VFPMC. A watchman will be deployed.
- Proposed Monitoring Mechanism :- Annual survival percentage and evaluation in month of June will be done. Corresponding, remedial measures in the coming monsoon season will be taken.
- Any other information:- Nil


(Vikash Arora)
Dy. Conservator Of Forest,

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