

## Office of The Deputy Conservator of Forest, Jaipur(North)

**Name of Project :-** "Construction of 765 KV D/C Sikar-II -Aligarh Transmission line, District- Sikar, Jaipur & Alwar (Rajasthan)" in Rajasthan Portion Ap-01 to Ap-180 Common Point Rajasthan State Boundary. Total Route Length 174.350km".

**Proposal No. :-** FP/RJ/TRANS/144853/2021

**Date of Proposal :-** 26.07.2021

### **CHECK LIST SERIAL NUMBER: 18**

#### **"CA SCHEME FOR DFL"**

Detail scheme (On DFL) for Compensatory Afforestation to be carried out in lieu of **32.5 ha.** of forest area to be diverted for "Construction of 765 KV D/C Sikar-II -Aligarh Transmission line, District- Sikar, Jaipur & Alwar (Rajasthan)" in Rajasthan Portion Ap-01 to Ap-180 Common Point Rajasthan State Boundary. Total Route Length 174.350km".

#### **2. Details of degraded forest land/non-forest land :-**

District:- **Jaipur**, Village:- **BUCHERA**, Tehsil: - **KOTPUTLI** , Name of Forest Division:-

**DCF Jaipur (North)**, Range: -**KOTPUTLI**, Forest Block - **GANWADI No. 68**

**/Compartment/Survey No. -7 , Area to be afforested 22.5656 Hectare.**

#### **2. Description of Area**

I) Whether the site selected for Compensatory Afforestation is a land bank or not : ..... **No**....

II) If the CA site is other than the land bank, reasons be given: **NA**

III) In case of non forest area identified for CA, then what is the

Distance of CA site from the adjoining forest boundary: **Protected Forest Block GANWADI No. 68 Village BUCHERA. 0 Meter.**

IV) Soil type: **Sandy Loam and Hard Soil boulder up to 10-30%**

V) Topography:

(a) Hilly/Undulating/Plain: **Undulating**

(b) Slope: Steep/Medium/Gentle: **Gentle Slope**

VI) Whether the area is bearing any root stock of vegetation: **yes**



### 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:-

Year	Rate
0Year (Advance Action)	1675000.00
1stYear	1775000.00
2nd Year	575000.00
3rd Year	200000.00
4 thYear	200000.00
5 thYear	200000.00
6 thYear	200000.00
7 thYear	200000.00
8 thYear	200000.00
9 thYear	200000.00
10 thYear	200000.00
11 thYear	200000.00
12 thYear	200000.00
<b>C. A. Scheme on base : As per Prescribed Model.</b>	<b>60,25,000.00/-</b>

5.

#### Technical details:-

Technical details of Compensatory Afforestation Scheme are as follows:-

- General Details: CA Scheme is prepared for 22566 Plants on Degraded Forest Land(DFL).
- Spacing: 3×3 Meter
- Species: Kumtha, Roungh, Deshi Babool, Papad etc.
- Plantation Method: Manual
- Soil and Moisture Conservation Works: As per Model
- Protection (Fencing, Watch man, People's Participation etc.): -Stone wall & Ditch fencing.
- proposed Monitoring Mechanism- Monitoring will be done by Territorial DCF , Jaipur (North).
- Any other information:- Nil

Place : Jaipur

Date : 22 -03-2023

(Manphool Bishnoi)  
Deputy Conservator of Forests,  
Jaipur (North)  
(मनफूल बिश्नोई)  
उप वन संरक्षक  
जयपुर (उत्तर)