Deputy Conservator of Forest and Deputy Field Director-II, RTR, Karauli

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Full Title of the Project

Laying underground OFC along road from Mandrayal to Ghari Ka Gaon to Kutalpur from Lat/Long 26.30437/77.231 to 26.01800/76.69551 for length of 72.518 Kms & area 3.263 ha. in & outside of forest area in Karauli District. Total Length & area applied in Forest are 16.729 KM & 0.753 ha. respectively. For Forest clearance. For the Forest land diversion of 0.753 ha. area.

File No.

FP/RJ/OFC/150679/2021.

SCHEME FOR COMPENSATORY AFFORESTATION

Detailed scheme for Compensatory Afforestation to be carried out in lieu of 0.753 ha. of forest area to be diverted on this Project, District-Karauli.

Scheme for Compensatory Afforestation on DFL 04.143 ha. (1657 plants)

1)	Details of land	Degraded forest land for C.A. is situated in	
	the state of the s	Beat No.37 Protected Forest Block Veeram ki	
		guwadi Tehsil- Sapotra, District- Karauli	
	Name of Forest division/ Range	DCF & Dy. FD-II, RTR Karauli/ Range	
	•	Karanpur.	
	Area to be afforestation	04.143 ha.	
2)	Description of the area		
A	Whether the site selected for compensatory		
	Afforestation is a land bank or not	Not Applicable	
В	If the CA site is other than the land bank		
	reasons be given	Not Applicable	
С	In case of forest area identified for CA then		
	what is the distance of C.A. site from the	Situated within Forest	
	adjoining forest boundary.		
D	Soil type	soil with bolder	
E	Topography		
a)	Hilly/Undulating/Plain	Undulating	
b)	Slope: Steep/Medium/Gentle	Medium	
F	whether the area is bearing any root of vegetation	Yes, it consists Anogeissus pendula root stock.	
3)	Plantation modules Copy of the approved		
	Piolo Piolo		

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4. Schedule of plantation Programme on DFL -

A detail of year-wise break up of requirements of funds is as under

Labour rate Rs 259/day

Year	Area in Ha.	Model Rate	Amount
	04.143	73577	304829.51
	04.143	27990	115962.57
2 Year (maintenance 1st)	04.143	9202	38123.89
3 Year (maintenance II nd)	04.143	6195	25665.89
AVear (maintenance III rd)	04.143	6195	25665.89
Syear (maintenance IV th)	04.143	6195	25665.89
	04.143	6195	25665.89
7Vear (maintenance VI th)	04.143	6195	25665.89
8Year(maintenance VII th)	04.143	6195	25665.89
9 Year (maintenance VIII th)	04.143	6195	25665.89
	04.143	6195	25665.89
	04.143	6195	25665.89
12 Year (maintenance XI th)	04.143	6195	25665.89
Total	04.143	172719	1020404.32
	Year 0 (Advance work) 1 Year 1(planting year) 2 Year (maintenance Ist) 3 Year (maintenance III nd) 4Year (maintenance III rd) 5Year (maintenance IV th) 6 Year (maintenance V th) 7Year (maintenance VI th) 8 Year (maintenance VIII th) 9 Year (maintenance VIII th) 10 Year (maintenance IX th) 11 Year (maintenance XI th) 12 Year (maintenance XI th) Total	0 (Advance work) 1 Year 1(planting year) 2 Year (maintenance Ist) 3 Year (maintenance IIInd) 4 Year (maintenance IIInd) 5 Year (maintenance IVth) 6 Year (maintenance VIth) 7 Year (maintenance VIth) 8 Year (maintenance VIIIth) 9 Year (maintenance VIIIth) 10 Year (maintenance VIIIth) 11 Year (maintenance XIth) 12 Year (maintenance XIth) 04.143 14.143 15.1443	0 (Advance work) 04.143 73577 1 Year 1(planting year) 04.143 27990 2 Year (maintenance Ist) 04.143 9202 3 Year (maintenance III nd) 04.143 6195 4 Year (maintenance III rd) 04.143 6195 5 Year (maintenance IV th) 04.143 6195 7 Year (maintenance VII th) 04.143 6195 8 Year (maintenance VIII th) 04.143 6195 9 Year (maintenance VIII th) 04.143 6195 10 Year (maintenance IX th) 04.143 6195 11 Year (maintenance X th) 04.143 6195 12 Year (maintenance XI th) 04.143 6195 12 Year (maintenance XI th) 04.143 6195

Say Rs. 1020404/-

Total amount is Rs. 1020404/- (Ten lacks Twenty Thousand Four Hundred and Foury only) Technical Details:-Technical details of Compensatory Afforestation Scheme over DFL are as follows:-

(AA)	General	Details
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- Spacing (BB)
- **Species** (CC)
- Plantation method:-(DD)
- Soil and Moisture conservation works (EE)
- Protection (fencing, watch man, People's (FF) Participation etc.)
- Proposal Monitoring mechanism (GG)
- (HH) Any other information

- :- 400 plants per ha. proposed for plantation with soil moisture conservation works treatment.
- :- Approx 5.00 mts X 5.00 mts.
- :- Ronj, Ber, Kher, Kumatha, Aanwla, Neem, Arjun, Churel etc.
- :- By manual pit digging and manual labour.
- :- 300 rmt. Per ha.
- :- Ditch/Loose stone wall fencing & watch
- :- By Field staff, DFO and evaluation team of CCF and PCCF.
- :- As per site condition 400 plants /ha will be raised and other minor variations may be possible from approved model rate.