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SITE INSPECTION REPORT NOT BELOW THE RANK OF DCF (For the forest land to be diverted under FCA)

A proposal has been received by this office from Dy. General Manager (Elect.) of OPTCL, EHT (Construction) Division, Jeypore for diversion (under FCA-1980) of 48.782 ha. of Forest Land. The project envisages the use of forest land for Construction of 220 KV Transmission Line from existing Balimela –Malkangiri 220 KV transmission line to Grid Sub-station, Khairput, Govindapalli in Malkangiri District of OPTCL, Odisha. The site inspection of the land involved in the proposal has been done by me on date 26.03.2021. On inspection of the site, it is found that the land required by the User Agency is a forest measuring 48.782 ha.

The requirement of forest land as proposed by the user agency in Col.2 of Part-I is unavoidable and is barest minimum required for the project.

Whether any rare/endangered/unique species of flora and fauna found in the area. If so, details thereof. - No -

Whether any protected archaeological/heritage site/defense establishment or any other important monument is located in the area. If so, the details therefore with NOC from competent authority, if required. - No -

The user agency have violated the provision of Forests (Conservation) Act, 1980 by installing 4 Nos. of Web Towers in Tarlakota PRF area proposed to be diverted.

Divisional Forest Officer
statistical Personal Property of the Malkangeri

Designation

Office Seal

Place

Date

SITE INSPECTION REPORT

1	Name of the Project.	Construction of 220 KV Transmission Line from existing Balimela -
		Malkangiri 220 KV transmission line to Grid Sub-station, Khairput
2	Name of District/ Division.	Govindapalli in Malkangiri District of OPTCL, Odisha.
3	Date of Inspection.	Malkangiri District / Malkangiri Forest Division.
4	Name and designation of Inspecting	26.03.2021
4	Officer.	Sri Pradeep Devidas Mirase, IFS, Deputy Conservator of Forests, Divisional Forest Officer, Malkangiri
5	Name and designation of the Officers	Sri Soumya Sucharit Senapati, SDO, OPTCL
	who attended the Inspection including	Sri Ram Chandra Madkami, Range Officer, Balimela
	representative of user agency.	3. Sri SibanandaLenka, Forester
		4. Sri Samir Jena, Forester
		5. Sri Sasanka Dash, Forest Guard
		6. Smt. Sasmita Behera, forest Guard
		7. Sri Tanmay Swain, Consultant
6	Legal Status of the Forest land with area	48.782 Ha.
	Proposed for diversion	(4.499 Ha. Proposed Reserved Forest & 44.283 Ha. Revenue Forest)
7	If area required for diversion has been demarcated on the ground.	The forest area proposed to be diverted has been demarcated.
8	Item wise break up of forest land	Forest land proposed for diversion = 48.782 Ha.
	proposed for diversion.	Foundation Casting area of Tower in Forest Land = 0.284 Ha.
9	O Pri CVI	Passing of transmission line conductor in Forest Land = 48.498 Ha.
9	Condition of Vegetation and type of forest in the applied area.	The Forest land applied for diversion is moist deciduous forest.
	forest in the applied area.	Consisting of 4.499 Ha. Proposed Reserved Forest & 44.283 ha.
		Revenue Forest. A part of the area to be diverted comes in Tarlakota PRF. The web towers already installed in 2018-19 in PRF areas, but no
		stringing. The said forest land has been put under Eco value Class-III
		with density 0.5. The Forest comes under Troppical Dry Deciduous
		Forests Category. The major species found in the proposed project area
		are Madhuca indica, Borassus flabellifer, Schleichera oleosa, Emblica
10	a	officinalis, Terminalia tomentosa.
10	Position of Wildlife	Sometimes wildlife i.e. Jackal, Wild Boar, Bear, Hyena and various
11	Whathautha andi days is a	Birds & Snakes are seen in the site.
11	Whether the applied area involves any Eco-Sensitive Zone / National Park /	The applied area does not involve any Eco-sensitive zone or National
	Sanctuary.	Park/Sanctuary
12		
12	No. of trees to be felled and its impact on the eco-system.	In Forest Land 1380 Nos. of trees enumerated, out of which 885 Nos.
	the eco-system.	of trees are to be felled & 495 Nos. of trees are to be pruned. In Non-
		Forest Land 1158 Nos. of trees enumerated, out of which 698 Nos. of
		trees are to be felled & 460 Nos. of trees are to be pruned. In total 2538 Nos. of trees enumerated, out of which 1583 Nos. of trees are to be
		felled & 955 Nos. of trees are to be pruned.
13	Details of broken up land and	Not applicable
* *	reclamation done if any.	
14	Position of displacement of people and	No displacement of people involved
15	adequacy of rehabilitation, if any.	
15	Position of rare and endangered species	No rare and endangered species available in the applied area and no
	available and importance of the applied area from archeological point of view.	archeological important area present.
16	Non-forest land selected for	Dogwood format had COT SCALE
10	Compensatory Afforestation has been	Degraded forest land of 97.564 Ha. has been identified in Ranginiguda
	included in the D.L.C. report or not.	PRF of Chitrakonda Range
17	Suitability of the identified non-forest	Land suitability certificate is attached.
	land/ degraded Forestland for	Dand Sundonnty Certificate is attached.
	Compensatory Afforestation.	
18	Violation of Forest (Conservation) Act,	4 (Four) Nos. of Web Towers have been installed by the User Agency
	1980 if any and action taken thereon.	

Divisional Forest Officer, Malkangir Forest Division. Malkangiri