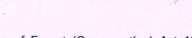
AS PER ITEM NO.30 OF THE CHECK LIST

The site inspection report should be on the following points should replace Item No.30 of the Check List

1	Name of Project and location (Range,Round,Beat)	PROPOSAL FOR DIVERSION OF 4.849 Ha. FOREST LAND for ±800 kV RAIGARH (CG) - PUGALUR (TN) HVDC TRANSMISSION LINE Range-Pombhurna, Round-Ghosari, Beat-Pimpari-dixit, Navegaon-bhujla Range- Kothari, Round- Karanji, Beat- Karanji Range- Dhabha, Roung- Gondpimpari, Dabha
2	Name of the User Agency	POWER GRID CORPORATION OF INDIA LTD. , BRAMHAPURI
3	Date of Site Inspection	Dt. 21.09.2017 and 17.10.2017
4	Extent (ha) and legal status of forest land proposed for diversion	Zudpi Jungle
5	a) Details of forest land proposed for diversion and activity-wise break-up of forest land	Construction of ±800 KV HVDC Raigarh - Pugulur Transmission Line. Area 4.849 ha.
	b) Density and Eco-value class	Below 0.4 Density, Eco-value Class III
6	Where the requirement of forest land as proposed by the User Agency in Col.2 of Part-I is unavoidable and barest minimum for the project. If no. recommended area item-wise with details of alternative examined.	Yes
7	Whether proposal involves any construction of building (including residential) or not? If yes, details thereof	Yes, Transmission Tower only be other structure is proposed to be constructed.
8	a) Whether forest area proposed for diversion is important from wildlife point of view or not	No
	b)details of any rare or endangered or unique species of flora and fauna found in proposed forest land if so. The details thereof.	No rare or endangered or unique species of flora and fauna found in proposed forest land.
	c) Aerial distance from the nearest boundary of any protected Area (km)	Only 1 Tower within 9.857 Kms. of protected Area. (Chaprala Wild life sanctuary)

	d) Remarks about sensitivity of the	NA
	forest area likely to be affected	
	due to project.	
	e) Whether wildlife mitigation plan	
	is required? If yes reasons thereof	No
9	Details of vegetation	NO
J	a) Total number of trees to be	
		No Tree felling in Proposed area
	felled.	
	b)Number of trees to be felled girth	
	below 60 cm.	
	below 60 cm.	As above
	c)Number of trees to be felled of	
	girth above 60 cm.	
		As above
	d)Effect of removal of trees on the	
	general ecosystem in the area.	
		As above
0	Background note on the proposal	POWER GRID CORPORATION OF INDIA LIMITED
	(short summary)	Govt. of India Enterprises), the Central Transmission Utili
		(CTU) of the country, has been entrusted upon, the
		construction of various EHV transmission lines ar
		associated state of the art sub-station toward
		establishment and operation of Regional and Nation
		Power Grid to facilitate transfer of bulk power within an
		across the regions with reliability.
		dologo the regions with reliability.
		As a part of the above, ±800 KV HVDC Raigarh - Pugul
		Transmission Line is being constructed to evacuate but
		Power to improve and strengthening the power system ar
	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	overall Power Scenario of Southern part of India.
		oversal tower ocentario of Southern part of India.
1		As per the projected demand and expected generation
		the western region it is envisaged in next 5-6 years abo
7	7.0	6000 MW of power shall be imported from other region
		1000 Mit of power shall be imported from other region



For smooth Transmission of this it is necessary to strengthen the transmission system and it is proposed to construct ± 800 KV HVDC Raigarh - Pugulur Transmission

No violation of Forest (Conservation) Act 1980

Line along with other lines.

Whether the proposal involves any violation of Forest (Conservation)
Act 1980? if yes a detailed report on violation including action taken

against the concerned officials to

be attached.

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12	Whether the proposal involves			
	rehabilitation of displaced person. If			
	yes, whether rehabilitation plan has			
	been approved by the State			
	Government?			

No rehabilitation involve in this proposal

13	Details on catchment and culturable commend area under the project (if applicable)	Not Applicable
	Status of catchment area treatment plan to prevent siltation of reservoir (if applicable)	Not Applicable
14	Utility of the project	As per the projected demand and expected generation of the western region it is envisaged in next 5-6 years about 6000 MW of power shall be imported from other regions. For smooth Transmission of this it is necessary to strengthen the transmission system and it is proposed to construct ±800 KV HVDC Raigarh - Pugulur Transmission Line along with other lines.
	Whether land being diverted has any socio-cultural/religious values? Whether any scared grove or very old growth trees/forests exist in the areas proposed for diversion?	No, Not Applicable
16	Any other important information related to the project (separate note may be attached if required)	Project justification report is attached
17	Details of documents and photographs enclosed.	Photos are enclosed
18	Recommendations of the Inspecting Officer (CCF/CF/DCF)	Recommended for acceptance of the proposal.

Date:- L.4./12/2017
Place:- Chandrapur

(Gajendra Hire)

Dy. Conservator of Forests,

Central Chanda Division,

Chandrapur