

CHECK LIST No.7

Form for seeking prior approval Under section 2 of the proposal by the state governments and other authorities.

1	Project Details:-				
	I	Short narrative of the proposal and project/scheme for which the forest land is required.	Forest land Diversion proposal 23.8803 ha for construction of 765KV (Champa-Dharamjaygarh) Transmission Line .for Additional System Strengthening Scheme for Chhattisgarh IPP's and other generation projects in Western Region		
	II	Map Showing the required forest land, Boundary of adjoining forest and item wise break-up of the required forest area for different purpose (to be authnitated by an officer not below the rank of Deputy Conservator of Forest)	Enclosed Page No. To....		
	III	Total cost of Project	11451 Laacs		
	IV	Justification for Locating the project in forest area giving alternative examined and reasons for their rejection	The Route of the above said transmission Line passing through nominal stretches of Protected, Reserve & Revenue Forest, To select the most optimal & feasible route which involves minimal use of forest land that provides the best constrection & maintainace facilities besides being cost effective. The proposed project route has minimum involvement of forest land & minimum tree felling and comply all other techincal aspects of Transmission Line. A comparsion of three alternate route has been illustrated and enclosed.		
	V	Financial and social benefits	The said Transmission Line will bring Additional System Strengthening Scheme for Chhattisgarh IPP's and other generation projects in Western Region and uplift the socio-economic development of the region.		
	VI.	Emplyoment generated	During the construction of this transmission Line many of Local people will get emplyoment benefits during various activites of about 1500 Man days from adjoining villages will be generated. During the operation and Maintenance activity about 10 Permanent emplyoment available to the Skilled and semi skilled persons.		
2	Location of the Project/scheme:				
	I.	State/Union Territory:	Chattisgarh		
	II	District:	Janjgir-Champa		
	III	Forest Division, Forest Block Compartment Etc.	Forest Division:- Janjgir-Champa Range:- Baloda.		

3	Item wise Break-up of the total land required for the project/ Scheme along with its Existing land use.	Required land under Janjgir-Champa Forest Division for Laying of 765KV (Champa-Dharamjaygarh) Transmission Line		
		Village	R.F/P.F/Revenue (Compartment Number)	Total Area(Ha.)
		Bokramunda	762 (Revenue Forest Land)	0.0794
		Kandra	431 (Revenue Forest Land)	1.0505
		Kandra	432 (Revenue Forest Land)	0.1998
		Kandra	436 (Revenue Forest Land)	0.1167
		Gatwa	419/1 (Revenue Forest Land)	1.615
		Gatwa	108/1 (Revenue Forest Land)	1.8728
		Gatwa	80 (Revenue Forest Land)	0.7929
		Gatwa	15 (Revenue Forest Land)	1.1015
		Gatwa	14 (Revenue Forest Land)	1.1564
		Chitapalli	422/1 (Revenue Forest Land)	1.6256
		Pahariya	108 (PF)	1.5454
		Gatwa	75 (RF)	4.0402
		Pantora	87 (RF)	2.9814
		Pantora	84 (PF)	4.0041
		Total	14	22.182
4	Details of Forest land Involved			
	I	Reseved Forest, Protected Forest, Revenue Forest		
	Legal Status of the forest (Namely , Reseve, Protected/unclassed etc.)			
	II	Enclosed		
	Details of flora and fauna existing in the area			
	III			
	Density of Vegetation.			
	IV	Enclosed Page No. To....		
	Species-Wise and Daimeter Class wise abstract of Trees.			
	V	It doesn't form a part of seriously eroded area.		
	Vulnerability of the forest area to erosion, wheather if forms a part of a seriously eroded area or not			
	VI.	No, the Transmission line is not passing national park, wild life sanctuary, nature reserve & biosphere reserve.		
	Wheather it forms a part of national park, wild life sanctuary, nature reserve, biosphere reserve, etc and if so,details of the area involved (Specific Comments of the chief Wild life warden to be annexed.)			
	VII	Enclosed Page No. To....		
	Item wise Break-up of the total land required for the project/ Scheme along for different purpose.			
	VIII	None		
	Rare endangered species of flora and fauna found in the area			
	IX.	None		
	Wheather it is a habitat for migrating Fauna or forms a breeding ground for them			

	X.	Any other significance of the area relevant to the proposal	None
5	Detail If displacement of people due to the project:		No People will be displaced due to the projects.
	I.	Total number of families involved in Displacement.	None
	II.	Number of Schedule Cast/Schedule tribe families involved in the displacement	None
	III.	Deatiled rehabilitation plan	None.
6	Details of Compensatory afforestation Scheme:-		
	I.	Details of Non-Forest area/ Degraded forest area Identified for Compensatory afforestation ,its distance from adjoining forest,number of patches,size of each patch	Enclosed Page No. To....
	II.	Map Showing non-forest /Degraded Forest area identified for Compensatory afforestation and adjoining Forest Boundaries.	Enclosed Page No. To....
	III	Details Compensatory afforestation scheme including species to be planted,implementating agency,time schedule ,cost structure etc.	Enclosed Page No. To....
	IV	Total financial outlay for Compensatory afforestation Scheme	Enclosed Page No. To....
	V	Certificates from competent authority regarding suitability of area identified for compensatory afforestation and from management point of view. (to be signed by the concerned Deputy Conservator of Forests.)	Enclosed Page No. To....
6	Details regarding transmission lines (only for transmission		
	I	Total Length of transmission Line	51.018 kms
	II	Length Passing through forest area.	3.6885 kms
	III	Right of way	Yes
	IV	Number of Tower to be erected	148
	V	Number of Tower to be erected in forest area	9
	VI	Height of Transmission towers	54.92
7	Cost-Benefits analysis		Enclosed Page No. To....
8	Whether Clearance from environmental angle is required (YES/NO).If Yes,weather requisite details for the same have been furnished (Yes/No)		Since Transmission Lines are environmentally clean and non-polluting in nature without any emissions so, environmental clearance is not required as it is not coming under EIA Notification also.
9	Whether any work in violation of the act has been carried out (YES/NO) If Yes		No, Violation of FCA-1980 act has been carried out.

	I	Details of the same including date of commencement	
	II	Officer responsible for violation of the ACT.	NO
	III	Action taken/being taken against erring officers.	NO
	IV	Whether work in violation of the Act is still in progress	NO
10	Any Other Information		
11	Detailed opinion of the chief Conservator of Forest/ Head of		
	I	Out-turn of timber, fuel, wood and other forest produce from the forest land involved	IN No Sel, IES or IHC coupe where production involved but timber harvestable fuel spacy present & low grade but impact on forest has been marked as (Savai) through Sel is locally called Savai. Hence photo attached II) NO III) a) No certain extent will affect b) At present None IV) At present the area involved do not include medicinal plant and is not - Riparian zone but irrigation canal runs through it
	II	Whether the District is self-Sufficient in the Timber and Fuel wood	
	III	The effect of the proposal on	
		a. Fuel wood supply to rural population	
		b. Economy and livelihood of the tribal and backward Communities	
	IV	Specific recommendations of the chief conservator of Forest/Head of the Forest Department for acceptance or Otherwise of the Proposal with reasons thereof.	

Certified that all other alternatives for the purpose have been explored and other demand for the required area is the minimum demand for the forest Land



Signature of the authorised
Officer of the State Government Authority

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