## चेक लिस्ट क्रं.सं. 07

प्रपत्र-4 में प्रस्ताव।

		From for seeking prior approval under section 2 of the proposal by State Government and other authorities.				
1.	Proje	ect Details				
	I.	Short narrative of the proposal and project/scheme for which the forest and in required.	Development of Economic corridor, Inter Corridors, Feeder Routes and National Corridors to improve the efficiency of freight movement in India under Bharatmala Pariyojana [Lot- 3/Chhattisgarh/Packge-1(Urga- Pathalgaon Section of NH-130A Raipur Dhanbad Economic Corridor)]			
	II	Map showing the required forest area boundary of adjoining forest and item wise break-up of the required forest area for different purpose (to be authenticated by an officer not below the rank of Deputy Conservator of Forest)	Map enclosed.			
	III	Total Cost of the project	Rs. 2261.30 cr. Approx			
	IV	Justification for locating the project in the forest area giving alternatives. examined and reasons for their rejection	Reaons for rejection of alternative are increase in length, loss of livelyhood, dismantling of habitations etc. Enclosed herewith			
	V	Financial and social benefits.	High-speed connectivity and access, Aiding economic growth, Growth of backward areas, Decongestion of existing Highways, Long-distance traffic will shift from existing roads to the proposed Economic Corridor, resulting in lesser congestion on these highways, Improved safety, Different types of industries like Manufacluring, Tourism etc. along the proposed corridor will be facilitated in their business operation and reachability.			
	V1	Employment generated.	1365000 man days			
2.	Locati	ion of the Project scheme :				
	I	State/Union Territory.	Chattisgarh			
	П	District	Raigarh			
	Ш	Forest Division, Forest Block Compartment etc.	Korba Division- RF- 0, PF-34.8211 Ha, Orange Fores 34.2840 Ha. Revenue Forest- 8.1990 Ha. Dhramjaygarh Division- RF-28.0894, PF-26.4136 Ha Orange Forest- 10.4794 Ha. Revenue Forest- 25.9894 Ha., Jashpur Division- RF-0 PF-0 Ha, Orange Forest- 0.7471 Ha. Revenue Forest- 0 Ha			
3	Item wise break up of the total and required for the project/scheme along with its existing land use.		Area statement enclosed.			
1	Details	s of forest land involved.				
	I	Legal status of the forest (Namely, reserve, protected/Unclassed etc.)	RF/PF/Orange Forest and Revenue Forest			
	II	Details of flora and fauna existing in the area.	The Fauna in the study area comprises of Jackals, Monkeys, Deer, Buffalos, Barasinghas, Nilgai, Samba Chinkara, Dhole (Wild Dog), Striped Hyena, Muntjac Wild Boar, Flying Squirrel, Porcupine, Pangolin, and crocodiles.  The species of avifauna include partridges, cattle egre pond heron, babblers, parrots and parakeets, blue jay, wagtails, quails (both black and grey varieties), Bulbu Koel, Fly catchers, Woodpeckers, Sun bird and Weave bird			
	III	Density of vegetation.	0.4 and 0.5 (Eco-class III)			
	IV	Species - wise and diameter class wise abstract of trees.	o. r and o.5 (Loo-oldss III)			



	V	Vulnerability of the forest area to erosion, whether it forms a part of a seriously eroded area or no.	Due to diversion of forest land area, there will not be any adverse effect of soil erosion on the forest land. The proposed area is not a part of significant or seriously soil erosion area.
	VI	Whether it forms a part of national park, wildlife sanctuary, nature reserve, biosphere reserve, etc, and if so details of the area involved, (Specific comments of the Chief	Nil.
	VII	Item-wise break-up of the forest land required for the project/scheme for different purposes.	Korba Division- RF- 0, PF-34.8211 Ha, Orange Forest 34.2840 Ha. Revenue Forest- 8.1990 Ha. Dhramjaygarh Division- RF-28.0894, PF-26.4136 Ha, Orange Forest- 10.4794 Ha. Revenue Forest- 25.9894 Ha., Jashpur Division- RF-0 PF-0 Ha, Orange Forest- 0.7471 Ha. Revenue Forest- 0 Ha
	VIII	Rare endangered species of flora and fauna found in the area.	No.
	IX	Whether it is a habitat for migrating fauna or forms a breeding ground for them.	No.
	X	Any other significance of the area relevant to the proposal.	Nil.
5	Detail	s of displacement of people due to the project.	
	I	Total number of families involved in displacement.	Nil.
	II	Number of scheduled Caste/Scheduled tribal families involved in displacement.	Nil.
	III	Details rehabilitation Plan.	Nil.
6	Detail	s of compensatory aforestation scheme.	TAME
	I Details of non-forest area/ degraded		
	II	Forest area identified for compensatory a forestation, its distance from adjoining forest, number of patches size of each patch.	
	111	Map showing non- forest/ degraded forest.	DGPS survey of proposed CA land and DFO Balodabazar is being conducted and details(Map, area statement, financial outlay such as.) shall be submitted with co-ordinate with DFO Balodabazar.
	IV	Area identified compensatory afforestation and adjoining forest boundaries.	
	V	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule cost structure etc.	
	VI	Total Financial outlay for compensatory afforestation scheme.	
	VII	Certificates from competent authority regarding suitability of area identified for compensatory afforestation for afforestation and from management point of view. (To be signed by an officer not below the rank of deputy	
a f	D	etails regarding Transmission Lines (Only for transmission line Proposal)	
3	D	Proposal)  Total Length of the Transmission Line	
7	I II	Proposal)  Total Length of the Transmission Line  Length passing thought forest area.	Not Applicable
7	I II III	Proposal)  Total Length of the Transmission Line  Length passing thought forest area.  Right of way	Not Applicable
7	I II III IV	Proposal)  Total Length of the Transmission Line Length passing thought forest area.  Right of way  Number of Towers to be erected.	Not Applicable
7	I II III IV V	Proposal)  Total Length of the Transmission Line Length passing thought forest area.  Right of way  Number of Towers to be erected.  Number of Towers to be erected in forest area.	Not Applicable
7	I II III IV V	Proposal)  Total Length of the Transmission Line Length passing thought forest area.  Right of way  Number of Towers to be erected.  Number of Towers to be erected in forest area.  Height of Transmission Towers.	Not Applicable
7	I II III IV V	Proposal)  Total Length of the Transmission Line Length passing thought forest area.  Right of way  Number of Towers to be erected.  Number of Towers to be erected in forest area.  Height of Transmission Towers.  s of irrigation Hydel Project (only for irrigation / Hydel Project)	Not Applicable
7	I II III IV V VI Detail	Proposal)  Total Length of the Transmission Line Length passing thought forest area.  Right of way  Number of Towers to be erected.  Number of Towers to be erected in forest area.  Height of Transmission Towers.  s of irrigation Hydel Project (only for irrigation / Hydel Project)  Total catchment area.	Not Applicable
7	I II III IV V	Proposal)  Total Length of the Transmission Line Length passing thought forest area.  Right of way  Number of Towers to be erected.  Number of Towers to be erected in forest area.  Height of Transmission Towers.  s of irrigation Hydel Project (only for irrigation / Hydel Project)	Not Applicable



1	V	Minimum Drawal Level	
	VI	Break-up area falling in catchment area of the project.	
	VI	Forest land, cultivated Land, pasture land human cultivation	
		Other)	
	VII	Area of submergence at high flood level.	
	VIII	Area of submergenee at full Reservoir level	No. A - No. No.
	IX	Area of submergence at 2 metre below full reservoir level.	Not Applicable
	X	Area of submergence at 4 metre below full reservoir level	
		(For medium and major projects only.	
-	XI	Area of submergence at high flood level	
-	XII	Area of submergence at high Reservoir level	
	XIII	Area of submergence at 11gh Reservoir level  Area of submergence at 2 meter below full reservoir level	
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	XIV	Area of submergence at 4 meter below full reservoir level (For medium and major projects only)	
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	XV	Area of submergence at minimum a drawal level.	
	XVI	Detailed catchment outlays and details regarding availability of funds for catchment area treatment plant	
-	Datail	•	
)	Detail	Regarding Road/Railway lines (Only for Road/Railway Proposal)	
-	S		A non-statement and d
-	I II	Length and width of the strip and forest area required.	Area statement enclosed. 87.545 Km.
-	II	Total length of the road	
	III	Length of the road already constructed	Nil.
	IV	Length of the road passing through the forest.	39 533 Km
0	Detail	Regarding mining proposal (Only for mining Proposal)	
	I	Total mining lease area and forest required.	
	II	Period of mining lease proposed	
	III	Estimated reserve of each mineral/Ore in the forest area and in the non forest area.	
	IV	Annual estimated production of mineral/Ore	
	V	Nature of mining operation )Open cast/ Underground)	Not Applicable
	VI	Phased Reclamation plan	
	VII	Gradient of the area where mining would be undertaken.	
	VIII	Copy of the case deed (To be attached only for revewal purposes)	
	IX	Number of labourer to be employed	
		Area of forest land required for :	
	a)	Mining	
	b)	Storing mineral/ore	
	c)	Dumping of overburden	
-	d)	Storing tools and machinery	
-	e)	construction of building, power station workshop etc.	
-	f)	Township/Housing colony.	
-	g)	Construction of road/Ropeway/ railway line	
	h	Full land use plan of forest area	
	X	Reasons why any of the activities, referred to in (a) to (h) above under the project for which forest land has been asked for cannot be under taken/ located outside forest area.	Not Applicable
	ΧI	The extent of damage likely to be caused and the number of trees affected on account of mining and related activities.	Not Applicable



	XII	Distance of the mining area from perennial water course national and state highway, national parks, sanctuaries and biosphere reserves.		
	XIII	Procedure for stocking of the topsoil for reuse.		
	XIV	Extent of subsidence expected in underground mining operations and its impact on water, forest and other		
11	Cost - benefit analysis :		Benefit Cost Ratio = Total Benefit /Total Loss = Rs 47618.0941552 Lakhs / Rs 15,611.93104 Lakh = 3.050 which is more than 1 hence project is viable	
12	Whether clearance from envioronmental angle is required (Yes/No.) If yes, whether requisite details for the same have been furnished (Yes/No.)		हाँ, भारत सरकार पर्यावरण वन एवं जलव यु परिवर्तन मंत्राालय नई दिल्ली में प्रस्ताव संख्या IA/CG/NCP/131198/2019 के माध्यम से आवेदित है। जिसकी पत्र की छायाप्रति संलग्न है।	
13	Whether clearance from envioronmental angles is required (Yes/No) if Yes, whether requisite details for the same have been furnished (Yes/No).		Yes	
14	Whether any work in violation of the act has been carried out (ves/No) if yes.			
	I	Details of the same including date of commencement	No.	
	II	Officers responsible for violation of the Act,	110.	
	III	Action taken/being taken against erfing officers.		
	IV	Whether work in violation of the Act is still in progress.		
15		ther information	No.	
16	The Fo	Out turn of timber, fuelwood and other forest product from the forest land involved.		
	II	Whether the district is self-sufficient in timber and fuel wood and		
	III	The effect of the proposal on	No.	
	a)	Fuelwood supply to rural population.	INO.	
	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.		

Certificate that all other alternatives for the purpose have been explored and other demand for the required area is the minimum demand for forest land.



Signature of the authorized officer of the State Governments/Authority