SITE INSPECTION REPORT OF REGIONAL CHIEF CONSERVATOR OF FORESTS , KORAPUT CIRCLE, KORAPUT

1	Name of the Project	GIONAL CHIEF CONSERVATOR OF FORESTS , KORAPUT CIRCLE, KORAPUT Construction of Jeypore-Malkangiri New BG Railway line of East Coast Railway coming under Koraput & Malkangiri district.
2	Name of the District/ Division	District= Koraput/ Division= Jeypore Forest Division
_	Date of Inspection	09.11.2023
_	Name & Designation of the inspecting	Sri Prasanna Kumar Behera, IFS
	officer	I/c Regional Chief Conservator of Forests, Koraput Circle
5	Name & Designation of other officials	Forest Officials
	present during the inspection including	1. Sri Pratap Kumar Behera, OFS-I, DFO, Jeypore Forest Division.
	representative of user agency	2. Sri Sandeep Kumar Panigrahi, Range Officer, Boipariguda Range
		3. Sri Ravindra Kumar Pradhan, Forester, Dasamantpur Section.
		4. Sri M Sinivash Rao, Forester, Baligaon Section.
		5. Miss Karuna Deshari, Forest Guard, Dasamantpur Beat.
	ε.	Project officials
		1.Sri B.B. Maharana, Dy. Chief Engineer(Con)/I, East-Coast Railway, Koraput
	5a	2. Sri NSV Subramanyan, SSE/Const., East-Coast Railway, Koraput
	a	3. Sri Chitta ranjan Rout, Sr. Consultant, SM Consultants.
6	Level status of formation in the	4. Sri Debadutta Senapaty, Asst. Engg. (GIS), SM Consultants.
0	Legal status of forest land with area proposed for diversion.	47.362 ha. Revenue Forest
7	If area required for diversion has been demarcated on the ground	Yes
8	Item-wise break-up of the forest land	Construction of Dollars, Decode Course 47.0001
U	proposed for diversion.	Construction of Railway Broad Gauge= 47.362ha.
9	Condition of the vegetation and type of	The forest land applied for diversion is Tropical Dry Deciduous Forest of Kissam
	forest in applied area	Revenue Forest. The said forest land has been put under Eco value class III with
		density 0.2(ranging from 0.3 to 0.0 with an MDF of 12 ha. of the area as per DSS
2		analysis). The forest comes under open forest category. The major species found
	-	in the proposed project area are Shorea robusta, Lagerstroemia parviflora,
		Albezzia labbeck, Dalbergia latifolia, Terminalia tomentosa, Semecarpus
		anacardium, Buchanania lanzan, Anogeissus latifolia, Pterocarpus marsupium,
	2000 - 20000 - 2000 - 2000 - 20000 - 2000 - 2000 - 2000 - 2000 -	Syzigium cumini, Anacardium occidentale, Diospyros melanoxylon, Madhuca
		indica, Xylia xylocarpa.
10	Position of wildlife in general	The area is a habitat for Rabbit, Jackal, Fox, Wild Boar, Sloth Bear, Hyena and
		various Birds including Peacock & Snakes (Cobra, Russell's Viper)
	Whether the applied area is involved	No
	with any eco-sensitive zone/ National	
	Park/ Sanctuary.	
	Number of trees to be felled and its	Total 12190 Nos. of trees to be felled.
	impact on the Eco-system	
13	Detalis of broken up area and	Not applicable
	reclamation done if any.	
	Position of displacement of people and	No
_	adequacy of rehabilitation if any	
	Position of rare and endangered	No rare and endangered species available in the applied area and no
	species available and importance of	archeological important area present.
	area from eco-social point of view.	
- 1		Not applicable
	compensatory afforestation is included in the DLC report or not.	
-	Suitability of the identified non-forest	Land Suitability contificate of DEO James 7
	land/ degraded forest land for C.A.	Land Suitability certificate of DFO, Jeypore Forest Division for raising
	and acgraded in estimit for C.A.	compensatory afforestation has been furnished with the scheme of
		compensatory afforestation.
		compensatory afforestation. No violation has been observed.
18		compensatory afforestation. No violation has been observed.
18	Violation of Forest (Conservation) Act,	

Conservator of Forests Regional Chief KORAPUT CIRCLE

SITE INSPECTION REPORT OF REGIONAL CHIEF CONSERVATOR OF FORESTS , KORAPUT CIRCLE, KORAPUT

	SITE INSPECTION REPORT OF RE	GIONAL CHIEF CONSERVATOR OF FORESTS , KORAPUT CIRCLE, KORAPUT
1	Name of the Project	Construction of Jeypore-Malkangiri New BG Railway line of East Coast Railway coming under Koraput & Malkangiri district.
2	inter and and another president	District= Malkangiri/ Division= Malkangiri Forest Division
3		29.10.2023
4	intering a besignation of the hispecting	Sri Prasanna Kumar Behera, IFS
	officer	I/c Regional Chief Conservator of Forests, Koraput Circle
5	Branch er etner ernerals	Forest Officials
	present during the inspection including	
	representative of user agency	2. Smt Lily Amanatya, ACF, Malkangiri Forest Division.
		3. Sri Jagannath Prasad Bishayi, Range Officer, Malkangiri Range.
		4. Sri Debasish Pradhan, Forester, Malkangiri Section.
	A	5. Sri Subash Mandal, Forester, Korukonda Beat.
		6. Sri Baburam Durua, Forest Guard, Batupalli Beat Project officials
		1. V.A.D. Samalingam, AXEN/C/KRPU, E.co. Railway.
		2. N.S.V. Subrahmanyam, SSE/Const.,East-Coast Railway, Koraput.
6	Legal status of forest land with area proposed for diversion.	405.343 ha. Forest area (49.55ha. Notified Forest & 355.793 ha. Revenue Forest Land)
7	If area required for diversion has been	Yes
	demarcated on the ground	
8	Item-wise break-up of the forest land	Construction of Railway Broad Gauge= 405.343ha.
	proposed for diversion.	
9	Condition of the vegetation and type of	The forest land applied for diversion is Tropical Dry Deciduous Forest of Kissam
	forest in applied area	Reserve land & Revenue Forest. The area is situated near Dasamantpur RL &
		Burdiguda RF, Manuskonda PF, Batapalli RF. The said forest land has been put
		under Eco value Class-III with density 0.2 (ranging from 0.55 to 0.0 with an MDF of
		63 Ha. of area as per DSS analysis). The Forest comes under Open Forest category.
		The major species found in the proposed project area are Shorea robusta, Tectona
		grandis, Dalbergia sissoo, Mangifera indica, Madhuca indica, Diospyros
		melanoxylon, Terminalia tomentosa, Pterocarpus marsupium, Schleicher oleosa, Careya arborea, Butea monosperma, Terminalia belerica, Cassia siamea,
		Mitragyna parvifolia, Bombax ceibe, Terminalia chebula, Xylo xylocarpa,
	5	Anogeissus latifolia.
10	Position of wildlife in general	The area is a habitat for Rabbit, Jackal, Fox, Wild Boar, Sloth Bear, Hyena and
		various Birds (Peacock) & Snakes (King Cobra, Russell's Viper)
11	Whether the applied area is involved	No
	with any eco-sensitive zone/ National	
	Park/ Sanctuary.	
12	Number of trees to be felled and its	Total 27774 Nos. of trees to be felled.
	impact on the Eco-system	
13	Detalis of broken up area and	Not applicable
	reclamation done if any.	
14	Position of displacement of people and	No
	adequacy of rehabilitation if any	
15	Position of rare and endangered	No rare and endangered species available in the applied area and no
	species available and importance of	archeological important area present.
	area from eco-social point of view.	
	Non-forest land selected for	Not applicable
	compensatory afforestation is included	
_	in the DLC report or not.	
	Suitability of the identified non-forest	Land Suitability certificate of DFO, Malkangiri Forest Division for raising
	land/ degraded forest land for C.A.	compensatory afforestation has been furnished with the scheme of compensatory
		afforestation.
		No violation has been observed.
	1980 if any and action taken thereof	et al.

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