SITE INSPECTION REPORT

1	Name of the Project.	Forest Diversion Proposal for construction of Koraput to
		Singapur Road doubling Railway Project (From Koraput to
		Singaram, KM.0.000 – KM.74.800).
2	Name of the District/ Division	Koraput /Koraput Forest Division.
3	Date of Inspection	18.10.2023 & 19.10.2023
4	Name & Designation of the Inspection	Sri K.V. Bhaskar Rao, OFS, Group-A(SB),
	Officer	Divisional Forest Officer, Koraput
5	Name & Designation of the inspection	Forest Officials
	who attended the inspection including	Sri A. Uma Mahesh, OFS, Group-A(JB), ACF, Koraput
	representative of the User Agency.	Sri Kumar Khara, FRO, Laxmipur
		Sri Tripati Panda, FRO, Semiliguda.
		Sri Seshadev Sahu, Forester.
		Sri Rabi Muduli, Forest Guard.
		Sri P.K.Mallick, Forest Guard.
		Project Officials
		Sri A.Gouri Sankara Rao, Dy.C.E (Con.) Railway.
		Sri B.Babuji, Asst. Executive Engineer (Con.) Ranway.
-	Legal status of forest land with area	Forest Land – 5.117 Ha.
6	proposed for diversion.	
	If area required for diversion has been	Yes
7	If area required for diversion has been	
	demarcated on the ground.	Item wise break up of the forest land proposed for diversion is
8	Item wise breakup of the forest land	indicated below.
	proposed for Diversion.	Bridge/Culvert - 1 Ha
		Approach Road - 1 Ha
		Railway line/track - 3.117 Ha
		511/Ha
	tation and type of forest	d Canadian like Sal Asan Jamu, Karanja, Sililin,
9	Condition of vegetation and type of forest	Kendu, Gambhari, Sisoo, Bar, Mahul, Mango, Kandamba,
	in the applied area.	**
		1 O 2 (A verage of foll Datelles)
	www.wic : amount	During the field inspection, no wildlife or sign of wildlife was
10	Position of Wildlife in general.	noticed.
	i light area is involved with	No.
11	Whether the applied area is involved with	
	any eco-sensitive area/national	5 117 kg of forget land
	park/sanctuary.	15 nos. of trees enumerated over 5.117 ha. of forest land
12	No. of trees to be felled and its impact on	
	the systems.	
		ground storey in Laxmipur KF and the same
	area and reclamation	No work has been taken up in the proposed as
13	Details of broken up area and reclamation	No work has been taken up in the proposed diversion area. The ongoing tunnel work is in the previously occupied railway
13	Details of broken up area and reclamation done if any.	The ongoing tunnel work is in the previously occupied.
13	done if any.	The ongoing tunnel work is in the previously occupied land area adjacent to the existing tunnel.
13	done if any.	The ongoing tunnel work is in the previously decapted land area adjacent to the existing tunnel.
	Position of displacement of people and	The ongoing tunnel work is in the previously occupied land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project.
14	Position of displacement of people and adequacy of rehabilitation if any.	The ongoing tunnel work is in the previously occupied land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project.
	Position of displacement of people and adequacy of rehabilitation if any. Position of rare and endangered species available of importance of area from eco-	The ongoing tunnel work is in the previously occupied land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project. No rare and endangered species are found in the area.
14	Position of displacement of people and adequacy of rehabilitation if any. Position of rare and endangered species available of importance of area from eco-	The ongoing tunnel work is in the previously decaped land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project. No rare and endangered species are found in the area.
14	Position of displacement of people and adequacy of rehabilitation if any. Position of rare and endangered species available of importance of area from eco-	The ongoing tunnel work is in the previously decaped land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project. No rare and endangered species are found in the area. The area selected for diversion of forest land is not included
14	done if any. Position of displacement of people and adequacy of rehabilitation if any. Position of rare and endangered species available of importance of area from ecosocial point of view. Area selected for diversion if including in	The ongoing tunnel work is in the previously decaped land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project. No rare and endangered species are found in the area. The area selected for diversion of forest land is not included the DLC report.
14	done if any. Position of displacement of people and adequacy of rehabilitation if any. Position of rare and endangered species available of importance of area from ecosocial point of view. Area selected for diversion if including in	The ongoing tunnel work is in the previously decaped land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project. No rare and endangered species are found in the area. The area selected for diversion of forest land is not included the DLC report. Copy enclosed.
14	done if any. Position of displacement of people and adequacy of rehabilitation if any. Position of rare and endangered species available of importance of area from ecosocial point of view. Area selected for diversion if including in DLC report or not. Suitability certificate for Compensatory	The ongoing tunnel work is in the previously decaped land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project. No rare and endangered species are found in the area. The area selected for diversion of forest land is not included the DLC report. Copy enclosed.
14	done if any. Position of displacement of people and adequacy of rehabilitation if any. Position of rare and endangered species available of importance of area from ecosocial point of view. Area selected for diversion if including in DLC report or not. Suitability certificate for Compensatory Afforestation.	The ongoing tunnel work is in the previously decapted land area adjacent to the existing tunnel. No displacement of people is required for this proposed Koraput to Singapur Road doubling Railway Project. No rare and endangered species are found in the area. The area selected for diversion of forest land is not included the DLC report.