

**SITE INSPECTION REPORT OF DFO, SUNDARGARH**

1	Name of Project	Diversion of forest land over 18.389 ha for widening of loading platform at Sardega Railway Station under SE Railway, Jharsuguda.				
2	Proposal No	<b>FP/OR/RAIL/147343/2021</b>				
3	Name of District / Division	<b>State SI No: OR-075/2021, Dt: 17.04.2021</b>				
4	Date of Inspection	Sundargarh / Sundargarh Forest Division				
5	Name and Designation of Inspecting Officer	<b>14.01.2022</b>				
6	Name and Designation of other officers who attended the inspection including representatives of the user agency	Sri Pradeep Devidas Mirase, IFS Divisional Forest Officer, Sundargarh				
7	Legal status of forest land with area proposed for diversion	1) Sri S.P.Tripathy, Dy CE (Con) SE Railway, Jharsuguda 2) Sri S.Nayak, Asst.Engineer, SE Railway, Jharsuguda . 3) Sri Ajan Namjoshi, GM, Mahalaxmi Area, MCL 4) Sri Arun Kumar, GM, Civil, MCL 5) Sri Raji Joswa, Staff Officer, E&F, MCL 6) Sri Paramand Badnaik, Forest Range Officer, Gopalpur .				
8	Item wise breakup of forest land proposed for diversion	Purpose	Revenue Forest in (Ha.)	DLC	RF	Total in (Ha.)
		Widening of loading platform at Sardega	18.389	0	0	18.389
		<b>Total:-</b>	<b>18.389</b>	<b>0</b>	<b>0</b>	<b>18.389</b>
9	Condition of vegetation and type of forest applied area	Total 18.389Ha of Revenue forest land for widening of loading platform at Sardega Railway Station under SE Railway, Jharsuguda.				
10	Position of Wildlife in general	Degraded Forest growth having density involved in the diversion proposal is as follows:- 1. Revenue Forest -18.389 Ha, Canopy Density:- 0.3 Forest Type- 5B-C2-DS1-Northern Tropical Dry Mixed Deciduous Forests- Deciduous scrub. (Eco-Class - III)(Open Forest)				
11	Whether the applied area is involved with any eco- sensitive area / national park / sanctuary	As the area is near an open cast mine, there is no presence of bigger animals. However, Barking deer ( <i>Muntiacus muntjak</i> ), jackal ( <i>Canis sureus indicus hodgson</i> ), Fox ( <i>Vulpes bengalensis</i> ), Hare ( <i>Lepus nigricollis</i> ), are seen in the forest land proposed for diversion. Birds like common doves ( <i>Streptopellchin onesies</i> ), mynas ( <i>Acridotheres tristis</i> ), jungle crow ( <i>Corvus macrohyreos</i> ), Indian cuckoo ( <i>Eudynamis scolopaclus</i> ), parrots ( <i>Psittacula eupilia</i> ), etc are seen Common reptiles and lizards like Indian cobra ( <i>Naja naja naja</i> , Common krait ( <i>Bungarus caeruleus</i> ), rat snakes ( <i>ptyas mucosus</i> ), common garden lizards ( <i>Calotesversicolor</i> ) etc are seen in the area.				
12	No. of trees to be felled and its impact on the systems	N/A				
13	Details of broken up area and reclamation done if any.	629 nos. of tree				
14	Position of displacement of people and adequacy of rehabilitation, if any.	N/A				
15	Position of rare and endangered species available of importance of area from eco-social point of view.	No displacement				
16	Non forest land used in the project and non forest land selected for compensatory afforestation is	No				
		On verification of D.L.C list and found that no D.L.C land involved in the identify Compensatory Afforestation land and non-forest land used in the project.				

	included in the D.L.C. report or not.	
17	Suitability of the identified non forest area for compensatory afforestation.	ability certificate enclosed in Annexure- XVIII ( In Compensatory Afforestation Scheme).
18	Violation of forest (Conservation) Act 1980 if any and action taken thereof	No violation of forest land

Date : \_\_\_\_\_

Signature

Place: \_\_\_\_\_

Name:

Official Seal

*Girase*  
...17.03.22  
DIVISIONAL FOREST OFFICER  
SUNDARGARH FOREST DIVISION