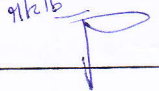


Site Inspection Report

Site Inspection Report										
1	Name of Project	Basundhara Coal Washery (10 MTY) of MCL								
2	Name of District/ Division	Sundargarh/ Sundargarh Forest Division								
3	Date of Inspection	Dt. 09.02.2016								
4	Name and Designation of Inspecting Officer	Shri Arun Kumar Mishra O.F.S. (I) Divisional Forest Officer Sundargarh Forest Division								
5	Name and Designation of Other Officer who attended the inspection including representative of user agency.	1. Shri Pankaj Kumar Panda, ACF, 2. Shri Deband Naik, Range Officer, Gopalpur. 3. Shri Neeraj Kalia, G.M., MCL Basundhara Area, Sundargarh. 4. Shri Raji Joshua, A.E.O., MCL Basundhara Area, Sundargarh								
6	Legal Status of Forest land with area proposed for Diversion	Revenue Forest :- 28.04 Ha. Reserve Forest - Pandirpani 1.37 Ha. Total - Forest- 29.41 Ha.								
7	If Area required for diversion has been demarcated on the ground	Yes								
8	Itemwise Breakup of the Forest Land Proposed for diversion	Division	Project	Revenue Forest Gramya Jungle	Area(Ha.)	DLC Land	Reserve Forest Ha	Area (Ha.)	Total (Ha.)	
	Sundargarh	Basundhara Coal Washery (10 MTY)	03 Villages Bankibahal	24.69	1.82	Nil	Pandirpani RF	1.37	29.41	
										Kushara
TOTAL										
				28.04				1.37	29.41	
9	Condition of Vegetation and Type of Forest in applied area	Tropical dry deciduous Forest in degraded condition The Forest comprises of (Sal) Shorea robusta, (Assan) Terminalia tomentosa, (Kendu) Diospyros melanoxylon, (Char) Buchanania lanzan, (Mahul) Madhuca indica, (Bheru) Chloroxylon swietenia, (Palas) Butea monosperma, (Kurei) Holarrhena antidysenterica, (Dhatki) Woodfordia fruticosa, (Khakada) Casearia elliptica/tomentosa, (Sidha) Lagerstroemia parviflora, (Amila) Emblica officinalis, (Kochila) Strychnos nux-vomica, (Dharua) Anogeissus latifolia.								
10	Position of Wild Life in General	Due to biotic interference and degradation of forest only indian Hare, Jackel, Mongoues, Wildpig, Barking deer etc are found Occasionally one or two elephants pass through the area for crop raiding during paddy harvesting season.								
11	Whether the applied area is involved with any Eco- Sensitive Zone/ National Park/ Sanctuary	No								

12	Number of Trees to be felled and its impact on the Eco-System	958 Nos. of Trees are involved to be felled for the project. This has some impact over the Eco-system which will compensated through Compensatory afforestation and plantation in & around the project site. (15 plots). The details of break up of the number of trees to be felled is given below:- Type of Forest No. of trees to be felled Non- Forest :- 209 Nos Revenue Forest :- 575 Nos Reserve Forest :- 174 Nos Total :- 958 Nos
13	Detail of Broken up Area and reclamation done, if Any	Nil
14	Position of Displacement of People and adequacy of rehabilitation, if any	Displacement is required. No of family to be displaced-83.R and R plan already prepared and attached with the proposal.
15	Position of rare and endangered species available or importance of the area from eco-social Point of View	There is no rare and endangered species available in the area except occasionally migration of one or two elephant is observed who pass through the area for crop raiding during paddy harvesting season. It is also not so important from eco-social point of view.
16	Forest Land (Degraded) used in the Project Selected for Compensatory afforestation	Forest Land (Degraded) selected for compensatory afforestation over an area of 58.82 Ha is identified in Regeedakhol RF of Gopalpur Range in Sundargarh Division.
17	Suitability of Identified of Non-Forest areas for compensatory afforestation	The Land selected for compensatory afforestation is suitable. Suitability certificate is furnished and attached with proposal.
18	Violation of Forest Conservation Act 1980, if any and action there on	There is no Violation of Forest Conservation Act 1980 in the proposed area.

9/2/16

 Divisional Forest Officer,
 Sundargarh Forest Division
 SUNDARGARH FOREST DIVISION