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SITE INSPECTION REPORT

	Name of the project Construction of 2x350 MW Coal Based Thermal Power Plant Sahajbahal.				
	Name of the District/ Division	harsuguda/ Sambalpur North Forest Division.			
2000 2000		14.02.2012			
3	Date of Inspection	Shri Basil Barla, OFS, Divisional Forest O	fficer, Sambalpur (No	orui)	
4	Name & Designation of inspecting	E A Division	90 90 WWW NOW AND ALL STATES		
	officer.	(1) Victore Kumar Pradhan, Range O	fficer, Brajarajnagar.	18	
5	Name and Designation of the	(2) Sri Ramesh Ch Nath, Forester, Brajarajnagar.			
	officers who attended the inspection	(3) Sri Sanjaya Rout			
	including representative of user	(3) 511 541,000	100 100 100 100 100 100 100 100 100 100		
100	Agency.	Gramya Jungle = 35.985 Ha.		1	
6	Legal status of forest land with area	Glatifya Jungie 33.300 1	n		
	proposed for diversion.	Demarcated on the ground.			
7	If area required for diversion has	Demarcated on the ground.			
	been demarcated on the ground.	<u> </u>	Gramya Jungle		
8	Item-wise break up of the forest	Purpose	(Ha)		
	land proposed for diversion.	the second of th	35.985	18	
	2 12 12 12 12 12 12 12 12 12 12 12 12 12	2x350 MW Coal Based thermal Power	A A A A A A A A A A A A A A A A A A A		
		Plant	and deciduous forest	which	
9	Condition of vegetation & type of	F The vegetation conforms to 5B/C2 Dry m	h appoies like Salf	Shorea	
7	forest in applied area.	comprises Open Revenue Forest with species like standis)			
	Totest in appried as on.	robusta), Char(Buchanania lanzan)		entale),	
		Semul(Bombax ceiba), Kaju (Anacardium occida(Teri	minalia.	
	2	Mahul(Madhuca indica), Khair(Acacia	Catechu), Harida(101)	lebek)	
		Cblassiff melina arpore	31 3113171012214	, , ,	
		Tentuli (Tamarindus indica), Sidha (Lege	rstroemia parviriora) c	,(0.	
<u> </u>	Position of wild life in general	- a · 1 I -1.1a Managage etc			
10	Whether the applied area is involv	Not falling within any eco-sensitive zone, national park or sanctuary.			
11	whether the applied area is involved				
1	Williamy Coo Street				
	national park/ Sanctuary. Nos. of trees to be felled and it	ts 263 nos of tree will be felled, the deta	263 nos of tree will be felled, the details of the same is enclosed as		
12		TAXAL THE PROPOSED INCIDENT THE OF SOME			
12	Nos. of trees to be felled and in	Annexure -XVI with the proposat.	יותווסוו נווטוס אונו ט	00	
12	impact on the system.	Annexure -Avi with the proof the ti	ees available on the	diverted	
. 12	impact on the system.	Annexure -Avi with the proof the ti	ees available on the	diverted	
12	impact on the system.	negative impact due to felling of the to	ees available on the	diverted	
	impact on the system.	negative impact due to felling of the to forest land but it can be compensated afforestation in the nearby area.	ees available on the	diverted	
13	impact on the system. Details of broken up area ar	negative impact due to felling of the to forest land but it can be compensated afforestation in the nearby area.	ees available on the	diverted	
	Details of broken up area ar	negative impact due to felling of the to forest land but it can be compensated afforestation in the nearby area. Nil	rees available on the	diverted	
	Details of broken up area ar reclamation done, if any	negative impact due to felling of the transfer forest land but it can be compensated afforestation in the nearby area. Nil	rees available on the	diverted	
13	Details of broken up area ar reclamation done, if any	negative impact due to felling of the transfer forest land but it can be compensated afforestation in the nearby area. Nil Displacement of people	rees available on the by taking up compose not required.	diverted ensatory	
13	Details of broken up area ar reclamation done, if any Position of displacement of peop and adequacy of rehabilitation, any.	negative impact due to felling of the transfer forest land but it can be compensated afforestation in the nearby area. Nil Displacement of people	enot required.	diverted ensatory	
13	Details of broken up area ar reclamation done, if any Position of displacement of peop and adequacy of rehabilitation, any. Position of rare and en-dangero	negative impact due to felling of the transfer forest land but it can be compensated afforestation in the nearby area. Nil Displacement of people is the constructed Constru	e not required.	diverted ensatory	
13	Details of broken up area ar reclamation done, if any Position of displacement of peop and adequacy of rehabilitation, any. Position of rare and en-dangero species available or importance	negative impact due to felling of the transfer forest land but it can be compensated afforestation in the nearby area. Nil Displacement of people us No rare and endangered species are a of project is going to be constructed. Considerations.	e not required.	diverted ensatory	
13	Details of broken up area ar reclamation done, if any Position of displacement of peop and adequacy of rehabilitation, any. Position of rare and en-dangero species available or importance area from eco social point of view	negative impact due to felling of the transfer forest land but it can be compensated afforestation in the nearby area. Nil Displacement of people is so of project is going to be constructed. Constructed adverse affect from the eco-social	e not required.	diverted ensatory	
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