**ANNEXURE-15** 

SITE INSPECTION REPORT

F .	1	SITE INSI	PEC	CTION RE	PORT	
1	.   N	ame of the Project		:- Propos	al for diversion of 156.978 ha. of	
				forest	land (147.803 ha in Bana: Fara	
				Division	land (147.803 ha. in Bonai Forest	
				Division	n & 9.175 ha. in Keonjhar Forest	
	ľ			Division	n) forest land in respect of Jumka	
				Pathirip	osni Pahar Iron Ore Block of M/s	
				Rungta	Mines Ltd. in of Bonai Forest Division	
				& Keon	jhar Forest Division under Sundargarh	
				& Keon	jhar District.	
-				Propos	sal No.FP/OR/MIN/150048/2021	
				(State 9	SI No OP 009/2024) -14 00 40 2024	
2.	Na	ame of the District / Division		- Sundar	SI. No.OR-098/2021) dt.22.12.2021	
3.		Date of Inspection		- July Dollar Division		
4.		ame and designation of Inspecting		- 09.12.2		
	1000000	ficer	. 2	- Sri San	ath Kumar N, IFS,	
5.				Division	al Forest Officer, Bonai Division	
3.	1000000	ime and Designation of other officers	s :	- 1. Sri	Susanta Kumar Jena, ACF, Bonai	
	wn	o attended the inspection including	a l	Div	ision.	
	rep	presentative of User Agency.				
				1/6 1	Nabin Chandra Pradhan, Dy. Ranger	
				1/C I	Barsuan Range.	
				3. Sri	Gayatribala Patra, Forester, Barsuan	
				Sec	ction.	
			-	4. Sri	Barun Kumar Jena, Forest Guard	
				Bea	it Beat.	
					Hirak Mazumder, Director, Rungta	
1 - 4				Min	es Ltd.	
				<b>6.</b> Sri i	Dillip Kumar Parida, Sr. G.M. Mining,	
	1			Run	gta Mines Ltd.	
				7. Sri 9	S.N. Upadhyay, GM, Corporate Affair	
	4			(CA	)	
6.	Leg	Legal Status of forest land with area			d Reserve Forest (PRF)-147.803 ha.	
	pro	proposed for diversion		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
7.	7. If area required for diversion has been :- Yes.					
	demarcated on the ground					
8	8. Item-wise break-up of forest land proposed for diversion.  The item-wise break-up of forest land proposed for diversion is as follows;  i) Mining (including Mahila Only)					
-	1116	item-wise break-up of forest land prof	2056	ed for divers	sion is as follows:	
	i)	winning (including Mobile Crushing	1 :-	113.739	Ha.	
		and Screening Unit, Temporary				
		Stack Yard)				
55	ii)	Overburden Dump	+	7 204		
	iii)	Mine Road	:-	7.301	На.	
			;-	7.616	На.	
	iv)	Infrastructure (Temporary Office,	:-	1.813	Ha.	
		Rest Shelter, Work shop, Weigh	4.2			
		Bridge etc.)				
	v)	Ore Processing Site	:-	3.820	На	
	vi)	Mineral Stack Yard			На.	
	vii)	Sub Total :-	:-	9.290	На.	
			<u>:-</u>	143.579	Ha.	
	viii)	Safety Zone	:-	4.224	Ha.	
		Grand Total :-	:-	147.803		
9.	Conc	dition of vegetation and type of forest	:-			
	in ap	plied area	•	noint Six	e density of vegetation is 0.6 (Zero	
	m applied area			Polit SIX	(Eco value class-I). The applied	
				area is co	omposed of Sal (Shorea robusta)	
				Sidna (L	agerstroemia parviflora). Kusum	
				(Schleiche	era oleosa), Bara (Ficus	
1					sis), Harida ( <i>Termilalia chebula</i> ),	
-				Bahada		
				(Buchanar		
					(C)Zygiaili	
				cuminii), Asan (Terminalia tomentosa),		
				Kendu (Diospyros melanoxylon) Kumbbi		
				(Careya arborea), Mango (Mangifera indica)		
		1		(Odleya al	wordy, wango mandilera ministra	
				etc. are m	aior species among flora quallable	
				etc. are m in the appli	alor species among flora available	

Contd.2...

10. Position of Wildlife in :- Fauna such as Elephant, Wild boar general langur, Indian Hare, Indian Palm Squirrel,	r, Hanuman
Rat and different types of Snakes and recorded from the applied area.	Jungle Cat, Birds got
The applied area is involved with any ecosensitive zone / National Park / Sanctuary.  The applied area is not involved with any exponence of National Park / Sanctuary.  The distance of project site from the Protected area (Similipal Wildlife Sanctuary).  The applied area is not involved with any exponence of National Park / Sanctuary.  The project site is 20.95 Kms away.	the nearest ry) is 89.03
12. Number of trees to be felled and its impact on the ecosystem  Separate Selephant Corridor (Karo-Karampada Enumeration has been conducted in sample plots of 1.0 ha. each within 147.8 forest land (including 4.224 ha. of Safety Zores which are above 30 cm girth enumerated in these sample plots and the from these sample plots is 6619 nos.  By extrapolation of the above said date of trees (above 30 cm girth), over forest land to be diverted (147.803 ha. X 220.63 nos. per been calculated as 32610 nos. (which incomes of trees within Safety Zone area).  Enumerated number of trees requified in the project area (except safety zone implies that the project has some impact ecosystem in the area.  The trees enumeration list in forest species-wise, Class-wise grand abstract enumeration have been each within 147.8 forest land (including 4.224 ha. of Safety Zone area) and the from these sample plots is 6619 nos.  By extrapolation of the above said date of trees (above 30 cm girth), over forest land to be diverted (147.803 ha. X 220.63 nos. per been calculated as 32610 nos. (which incomes of trees within Safety Zone area).  Enumeration has been conducted in sample plots of 1.0 ha. each within 147.8 forest land (including 4.224 ha. of Safety Zone area) and the from these sample plots is 6619 nos.  By extrapolation of the above said date of trees (above 30 cm girth), over forest land to be diverted (147.803 ha. X 220.63 nos. per been calculated as 32610 nos. (which incomes of trees within Safety Zone area).  Enumerated number of trees requified in the project area (except safety zone area).  Enumerated number of trees requified in the project area (except safety zone area).  Enumerated number of trees requified in the project area (except safety zone area).	30 nos. of 803 ha. of Zone area). have got total count at a total no. d proposed er ha.) has cludes 932 ired to be zone area) ct on the
13. Details of broken-up area and reclamation done, if any. (Mining cases)  enumeration have been enclosed (Page-113-	-198/DP).
rehabilitation, if any displacement of people due to the project. I	ency, no Hence, no
endangered species available or importance of area from eco-social point of view.  No rare and endangered species have recorded from the applied area. Importance of from eco-social point of view is negligible.	ave been of the area
16. Non-forest land used in the project, and non-forest land selected for Comp. Affn. is included in the D.L.C. report or not.  The non-forest land over 1.531 ha. in the Project pertaining to Keonjhar Division included in the DLC report.  An area of 147.803 ha. of Govt. non-forest land over 1.531 ha. in the Project pertaining to Keonjhar Division included in the DLC report.  An area of 147.803 ha. of Govt. non-forest land over 1.531 ha. in the Project pertaining to Keonjhar Division included in the DLC report.  An area of 147.803 ha. of Govt. non-forest land over 1.531 ha. in the Project pertaining to Keonjhar Division included in the DLC report.  An area of 147.803 ha. of Govt. non-forest land over 1.531 ha. in the Project pertaining to Keonjhar Division included in the DLC report.  An area of 147.803 ha. of Govt. non-forest land over 1.531 ha. in the Project pertaining to Keonjhar Division included in the DLC report.  Range of Keonjhar Forest Division of Keonjhar for the purpose of Compensatory Afforestation been included in the DLC report.	orest land hsil, BJP ar District
The suitability of the identified in non-forest land / degraded forest land for Comp. Affn.  The suitability certificate of the Comp Afforestation area has been enclosed value (Page-89/DP).	with the
18. Violation of F.C. Act., if any, :- No violation has been reported under the (Conservation) Act'1980.	ne Forest

Divisional Forest Officer, Bonai Division.