SITE INSPECTION REPORT

CI No	<u>Items</u>		<u>Particulars</u>
Sl. No.			Con Shaper Pineline Project
1.	Name of the Project		Barbil to Angul Iron Ore Slurry Pipeline Project
2.	Name of the District/Division		Angul District/
2.			Deogarh Forest Division.
3.	Date of inspection		1 st site inspection on 08.06.2017
3,			2 nd site inspection on 05.07.2017
			3 rd site inspection on 11.10.2017
			4 th site inspection on 01.12.2017 Sri K.C.Samantray, OFS I (SB) Divisional Forest Officer,
4.	Name & designation of		Sri K.C.Samantray, OFS I (SB) Divisional Total
	inspection officer		Deogarh Division. 1- Sri Suresh Chandra Sethi, A.C.F. Deogarh Divn.
5.	Name & designation of the other		The same of the sa
	officers who attended the		
	inspection including		Noile R Kantala
	representative of user agency.		- C.: A - was Tringthi AGM JSPL (USE Agency)
			a can be a can ispi iliser Agency).
			7 Cri Titech R Churakkat, AGM JSPL (User Agency).
			8- Sri Pabitra Naik, SPARC Bhubaneswar
	Legal status of for	est land with	Old Paudi R.F 0.804 ha.
6.	Legal status of forest land with area proposed for diversion		Kakharua P.R.F. – 0.123 ha.
	area proposed for di-		Revenue Forest - 0.319 ha.
			Total Forest Land – 1.246 ha.
	in d for	diversion has	
7.	If area required for diversion has been demarcated on the ground		
	Item-wise break	Decerve For	- 0.804 ha.
8.	up of the forest land proposed for diversion Proposed Revenue Fo		eserve Forest -0.123 ha.
			-0.319 ha.
			st Land – 1.246 ha. 246 ha. is required for Barbil to Angul Iron Ore Slurry Pipeline Project 246 ha. is required for Barbil to Bhaluki under Pallahara Tahasil of
		Parama vallage	Sibida linder Fallallara Tallace
		Angul Distric	et under Deogarh Forest Division
0	Condition of The area is h		aving Achhu, Asan, Bahada, Bela, Bhuikuruma, Bija, Chara,
9.	vegetation &	Damaghurud	aying Achhu, Asan, Bahada, Bela, Bhukutuha, Daying Achhu, Asan, Bahada, Bela, Bhukutuha, Khakada, Kurehi, a, Dhaura, Halada, Jamu, Kasi, Kathasiali, Kendu, Khakada, Kurehi, a, Dhaura, Halada, Jamu, Kasi, Kathasiali, Kendu, Khakada, Kurehi, a, Dhaura, Halada, Banasa, Sal, Sidha, Sirisha, Telkuruma,
	type of forest in applied area Kurum, Kusu Tentala etc. As per Work For Old Pau Major Group Name of Sul Name of Typ Name of Sul The vegetati above 0.7). Eco value C		a, Dhaura, Halada, Jamu, Kasi, Kamasian, Ronda, uma, Mahula, Mai, Mango, Panasa, Sal, Sidha, Sirisha, Telkuruma,
1			c court of the adjoining Forest is as below.
			adi R.F. and Kakharua PRF and all Revenue Forest Land
			o – Tropical moist deciduous Forest -3
-			- Croun - North Indian Hopical March
			- Motet Sal- Dearing Totost
			b-type – Moist peninsular sal- 3C/ C _{2c} b-type – Moist peninsular sal- 3C/ C _{2c}
			b-type – Moist peninsular sal-3C/C _{2c} ion of the applied area is very dense Forest (canopy density above 70% i.
			Class = Class I. udi R.F. and Kakharua PRF and all Revenue Forest Canopy Density
			udi K.F. and Kakhai ua 133 and an
		is above 0.	
10). Position of wildlife in The		area does not come under any whithit contracts areas. vement of Wild Elephant often noticed in the nearby forest areas.
	general		vement of Wild Elephant often horiced in the receivement of Wild Elephant of the horiced in the receivement of Wild Elephant of the receivement of Wild Elephant of the horiced in the receivement of Wild Elephant of the horiced in the receivement of Wild Elephant of the horiced in the receivement of the rec
	The		r, sambar, kutra, python, porcupine etc.

11.	Whether the applied area is involved with any Eco-sensitive zone / National park/Sanctuary.	No
12.	No. of trees to be felled & its impact on the system	235 nos. of trees above 30 cm in girth has been enumerated in Forest land over 1.246 ha. are to be felled for the project causing loss to ecosystem which is negligible and will be compensated through compensatory afforestation.
13.	Details of broken up area and reclamation done, if any	No
14.	Position of displacement of people any adequacy of rehabilitation, if any	No
15.	Position of rare and endangered species available or importance of area from eco-social point of view	No rare or endangered species is available in the applied area for diversion, but elephant movement is often noticed in nearby areas.
16.	Non forest land used in the project and non forest land selected for Compensatory afforestation has been included in D.L.C. report or not	The non forest land used in this project has not been included in DLC report of Angul District. Regarding Compensatory afforestation Non Forest Private land has been identified in village Kurumula under PallaharaTahasil
17.	Suitability of the identified non-forest area for compensatory afforestation	Non-forest Private land over 2.630 ha has been identified in village Kurumula under PallaharaTahasil in lieu of the forest land proposed for diversion over 1.990 ha in respect of two divisions i.e. Keonjhar & Deogarh Forest Division. Suitability certificate enclosed in Page No. 207 of the diversion proposal
18.	Violation of forest (Conservation) Act, 1980 if any and action taken thereon	Since no work has been taken up in the applied area, the question of violation of Forest (Conservation) Act, 1980 does not arise.

Signature of the Divisional Forest Officer

Divisional Forest Officer,

Deogarh Division