	SITE INSPECTION REPORT	OF DIVIS	IONAL FOREST OFFICER: JEDIVISION.	IARSUGUDA FOREST		
1	Name of the Project	Proposal for diversion of 39.599 ha. of revenue forest land for establishment of Oil Depot by M/s Bharat Petroleum Corporation Limited (BPCL) through IDCO, Bhubaneswar at Village Arda, Tahasil-Kirmira, District-Jharsuguda, Odisha".				
2	Name of the District/ Division	JHARSUGUDA / Jharsuguda Forest DIVISION.				
3	Date/ dates of inspection	1 st September,2020				
4	Name & Designation of the inspecting Officer	Sri Lalit Kumar Patra, IFS Divisional Forest Officer, Jharsuguda Forest Division.				
5	Name and Designation of other officers who attended the inspection including representatives of the user agency	 (i) Sri Braja Mohan Pattanaik, Range Officer, Bagdihi. (ii) Sri Biswa Nath Pradhan, Forester. (iii) Er. S.K. Panda, DH, IDCO. (iv) Er. P.S.M. Dalabehera, JE(C), IDCO. (v) Sri B. Maharana, Consultant of BPCL/IDCO. (vi) Sri D.R.Khillar, Consultant of BPCL/IDCO. (vii) Sri P.C. Nayak, Consultant of BPCL/IDCO. (viii) Biswarup Roy (TC. Retail BPCL SBP) 				
5	Legal status of Forest land with area proposed for diversion	Village Forest: 39.599ha Non forest- 0 ha,				
6	If area required for diversion has been demarcated on the ground	The area demarcated on the ground.				
7 Item wise breakup of the forest land proposed in Jharsuguda Dist. is as follow				nd proposed for diversion		
	. ,	SI No	Component	Forest land in ha		
		1	Oil Depot / Other required facilities	6.7359		
		2	Railway Line & Siding	5.851		
		3	Inside road	2.861		
		4	Truck Lorry Parking	2.4		
	-	5	Green Belt & Area under Tree cover	13.449		
		6	Water Reservoir	0.0375		
		7	Open un-used area	8.2646		
В			Total	39.599		

			• • •	-f Dlantad	Cashay (Angsar	dium	
8		The applied a	rea consists	s of Planted	Cashew (Anacar	arad	
		occidentale) and most of Cashew trees are in damaged,					
	applied area	malformed and in a senile stage.					
		During the year 2017-18, 15 ha of plantation has b					
					nder CSR Scheme		
a		average height of planted seedlings is 3.20 meter and GBH					
		15.0 cm in an average. The nearest forest block is Pitamal RF. The vegetation of the second					
		nearest fore	st block i	s Dry dec	iduous mixed f	orest	
		categorized a	s Eco Class-	III. In Odisha	, the Plantation r	aised	
		is considered	as Eco Clas	ss-II. The cro	op density is less	than	
		30%.					
		30,0.					
		Туре	Area in	Eco Class	Crop Density		
		7.1	На	200 0.0.0	,		
			19.00	II	<0.3		
			20.599	III	<0.3		
			20.555	111	10.5		
		area	alanhant me	ovements are	noticed in the pro	nosed	
9		Position of wildlife in Frequent wild elephant movements are noticed in the prosition site. The fauna noticed in the area are Wildlife like					
	General	(Sus scrofa cristatus), Pati (Macaca mulatta mulatta					
		(Sus scrota	cristatus),	Pati (iviaca	stallus) Odha	(Lutra	
		Hanuman (I	Presbytis 6	entiellus er			
		perspicillata	perspicillat	a), Gunduc	hi musa (Funam	on in	
		Pennanti) an	d Musa (Ra	ittus rattus	rufescens) are se	en in	
		the forest lar	nd proposed	d for diversion	on but their popu	liation	
		is very thir	n. Birds li	ke Koili (E	udynamys scolo	pacea	
		scolopacea)	, Kubhati (0	Centropus si	nensis Parroti), K	opata	
		(Streptopelia	decaocto	decaocto),	Haldi basanta (C	riolus)	
	*	Oriolus),, Da	mara Kua (Curvas mac	rohyachos culmir	itatus)	
		etc are seen.	. Common r	eptiles and	lizards like Dhanc	lasapa	
		(Enhydris en	hydris), Dha	amana Sapa	(Elephe radiata),	Chitti	
		Sapa (Dend	Irelaphis a	haetulla), I	Rana Sapa (Bui	ngarus	
		caeruleus), N	Naga Sapa (Naga naja k	othia), common g	garden	
		lizards are se					
10	Whether the applied	Not falling	with any	eco-sensitive	zone /Nationa	l park	
10	area is involved with any	/Sanctuary	The second secon				
	eco-sensitive zone	, surrection,					
	/National park						
	,						
11	/Sanctuary	974 numbe	rs of trees	has heen	enumerated. Th	e tree	
11		o/4 numbe	list onclos	ad in the pro	oposal. All trees r	nav he	
	felled and its impact on	enumeration	ont these	are coming	within Green be	y 50	
		removed ex	cept those	are comming	MICHIEL OLGCIL DE	11 (1)/14	
	the Eco-system	40 440 1 -		cituated see	r to Dhutra Dail	IL OVE	
	the Eco-system	13.449 ha. 1	The area is	situated nea	r to Dhutra Rail :	Station	
	the Eco-system	and Ultra Te	The area is ech Cement	situated nea : plant (Jhar:	ir to Dhutra Rail : suguda Cement V	Statior Vorks)	
	the Eco-system	and Ultra Te Removal of	The area is ech Cement trees / pla	situated nea : plant (Jhar: ntation (3 +	ir to Dhutra Rail : suguda Cement V year Old) will h	Statior Vorks) ave ar	
	the Eco-system	and Ultra Te Removal of adverse effe	The area is ech Cement trees / pla ect in the	situated nea plant (Jhar: ntation (3 + immediate	r to Dhutra Rail : suguda Cement V year Old) will h vicinity. The pro	Statior Vorks) ave ar oposed	
	the Eco-system	and Ultra Te Removal of adverse effe Green belt v	The area is ech Cement trees / pla ect in the will amelior	situated nea plant (Jhar ntation (3 + immediate ate the clim	ir to Dhutra Rail : suguda Cement V year Old) will h	Statior Vorks) ave ar oposed nt. The	

		improving the degraded forest land selected at Village Talamunda about 15 km from the site through Compensatory Afforestation.
12	Details of broken up area and reclamation done if any (Mining cases)	Not applicable
13	Position of displacement of people & adequacy of rehabilitation if any	Not applicable
14	Position of rare & endangered species available and importance of area from Ecosensitive point of view	Frequent wild elephant movements are noticed.
15	Non-forest land used in the project and non forest land selected for Compensatory Afforestation is included in the D.L.C report or not	No Non Forest land is involved in the project. For Compensatory Afforestation, Degraded Revenue Forest land over an area 79.2 0 ha (Twice the area proposed for diversion) has been provided by the Collector, Jharsuguda vide letter no 8553/ Rev, Dated 18.06.2020 at Village Talamunda under Laikera Tahasil of District Jharsuguda. The Kissam of selected land is Jungal i.e. "Patra Jungle/Gramya Jungle". The CA land selected share accomandation boundary with Bhai Bahen Budhikuten RF to a greater extent.
16	Suitability of the identified non-forest land/degraded forest land for Compensatory Afforestation.	The Degraded Revenue Forest land selected for Compensatory Afforestation at village Talamunda of Laikera Tahasil of district Jharsuguda. The degraded land identified for CA shares common boundary with Bhai Bahen-Budhikuten RF good Soil Profile. Therefore it is suitable for plantation and other management point of view.
17	Violation of Forest (Conservation)Act, 1980 of any and action taken thereon.	There is no violation under Forest (Conservation) Act, 1980.

Place- Jharsuguda.

Date: 16/14/2020

Signature

Name: Sri Lalit Kumar Patra, IFS

Designation: Divisional Forest Officer,

Jharsuguda Forest Division

Official seal: Divisonal Forest Officer

AJharsuguda Forest Division