

GOVERNMENT OF WEST BENGAL DIRECTORATE OF FORESTS OFFICE OF THE CHIEF CONSERVATOR OF FORESTS, SOUTH – EAST CIRCLE, WEST BENGAL



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No: 2638/SEC/2M-10 (ESSAR)

Dated: 19.08.2022

To:

The Addl. Principal Chief Conservator of Forests, & Nodal Officer, Forest Conservation Act, 1980

West Bengal.

Sub: Recommendation letter.

In compliance with the Rule 6 of the Forest Conservation Rule, 2003, the proposal received (Proposal No: FP/WB/Others/154900/2022) for diversion of forest land project in favour of Essar Oil and Gas Exploration and Production Limited laying of pipeline and access road to well sites for their CBM Gas Project is hereby recommended / Not recommended in the table attached herewith provided the rules and guidelines / conditions and provision for Soil Moisture Conservation Plan, Wildlife Management Plan and protective measures are followed in order to ensure efficient management of the habitat and ecology subject to conserdiation of the higher authority.

(Kalylan Das, IFS)
APCCF & Chief Conservator of Forests

South-East Circle, WB

Project Proposals under Durgapur Forest Division submitted by ESSAR

A total of 8 sites over 5 mouzas were visited and following were observed:

				-	Durgapur	Division
	EDD- 365	EDD- 351		EDD- 321	366	Pad Name
			Ukhra			Range
	Gopedanga	Bargaria		Chak Bishnupur, Bargaria, Gopedanga	Gopedanga	Mouza
	453	321		347	636	Tree Count in Well Pad
	8	6		6	6	Tree Count is approach Road
	461	327		353	642	Total
	0.5147	0.4575		0.662	0.745	Area proposed for Diversion (Well pad + Approach road+pipeline)
The area has been selected for construction of road headed to the project site (outside forest). A portion of the road plan may be	Recommended	Hence, Not Recommended.	work. This area in Gopedanga is the last refuge of some Schedule-I animals in Pachim Bardhaman District. Recent study on a teeming Indian Grey wolf population in the area has been published. Such forests serve as Habitat connectivity of small wild population & a healthy ecological corridor.	as it includes fragile lateritic terrain because of which the attention of the team of Japan International Co-operation Agency (JICA) drawn who visited on 21/05/2022 for possible Soil and Moisture Conservation	The Gopedanga forest area is significant from the point of view of biodiversity in Durgapur Division (Pachim Bardhaman District). Because of the water harvesting structure created, the area provides a suitable habitat for small wild animals and existence of such wild lives is easily found. The area is both ecologically/geologically fragile as well	Remarks



	4.0387	2048		tal Trees:	Proposed for felling of Total Trees:	Propos	
Recommended	0.225				Gopedanga	EDC-364	
Recommended	0.3775				Banshia	EDC-441	
Recommended		252	192	60	Parulia	EDC-241	
	0.9595						
modified a 2 meter diversion towards the left at the point where old and irreplaceable Sal trees exist. This is recommended, if the road is slightly inclined towards left to avoid the felling of Sal trees (Ten Numbers) and this is possible.	0.0975	13	13	0	Bargaria	EDD- 248	

Project Proposals under Burdwan Forest Division submitted by ESSAR

A total of 21 sites over 8 Mouzas were visited and following observations were made:

The forest road already exists leads to the Shyam Rupa Temple which is visited by many Hindu & tribal pilgrims throughout the year and specially during Durgapuja Festival. The place also witnesses the presence of several old sites having presence of God Idols and ancient scriptures. The temple & its adjacent 'Ashram' has some legends and religious sentiment. In the year of 2017-2018 a Bengal nature trail "Shibpur to Deul" was declared for trekkers & nature enthusiasts particularly because of the diverse nature of	0.425	389	20	369	Bishtupur	Durgapur	EDI-336 (60m x 60m)	Burdwa n
Remarks	Area proposed for Diversion (Well pad + Approach road+ pipeline)	Total	Tree Count in approac h Road	Tree Count in Well Pad	Mouza	Range	Pad Name	Divisi on



	(80m x 80m)	(60m x 60m)	(60m x 70m)	(70 m x 80m)	(60m x 60m)	(60m x 60m)	(60m x 70m)	(60m x 70m)	EDI-339 (60m x 60m)	
Bishtupur	Bishtupur	Bishtupur	Bishtupur	Bishtupur	Bistupur	Bandra	Bandra	Akandara	Bishtupur	
1237	415	256	156	298	101	622	806	9	315	
169	151	70	120	7	34	15	22	5	v.	
1406	566	. 326	276	305	135	637	828	14	320	
	1.0475	0.426	0.794	0.60	0.4465	0.435	0.42	0.7735	0.855	
The project site shall be deprived of 1406 no. of mature Sal trees if the project is	Recommended	Recommended	Recommended	Recommended	Recommended	Recommended	Recommended	Recommended	es ossid	the forest and peculiar undulating terrain (Ref: PCCF/HoFF/WB's memo no. 8620/CS/2M-1020/13dt. 17/11/2017 &



		-						
(60m x 70m)	(60m x 60m)	(70m x 80m)	(70m x 80m)	EDI-354 (60m x 70m)	EDI-347 (80m x 70m)	(60m x 70m)	(70m x 80m) EDN-349	EDI-345 (80m x 80m)
		,					•	
Keshabpur	Tilakchandra pur	Rajkusum	Malandighi	Malandighi	Malandighi	Keshabpur	Keshabpur	
478	291	138	120	313	861	99	311	
ω	25	0	28	25.	422	30	63	
481	316	138	148	338	1283	129	374	
0.42	0.68	0.56	0.6875	0.476	0.8865	0.7475	0.85	1.0465
Recommended	Recommended	Recommended	Recommended	The proposed project site is located close to State Highway and the opening of forest for creation of well pad and approach road is likely to make the existing forest area susceptible to future illegal Encroachments. Hence the diversion is Not Recommended in the interest of protection of existing forest and wildlife.	The site shall be deprived of 1283 no. of mature Sal and associate trees if the project is undertaken. Apart from that, the area also is seen to be very rich in bio-diversity with significant presence of Medicinal plants. Such a large felling of Sal trees along with associates like Mohul, piyal etc is Not Recommended.	Recommended	Recommended	undertaken. Apart from that, the area also is seen to be very rich in crop density and in general bio-diversity with significant presence of Medicinal plants. MS cutting operations under CAMPA Scheme was done in the area in January, 2022 and the crop looks very promising. Such a large felling of Sal trees along with associates like Mohul and Piyal is Not recommended.

	13.6575	8554						
land, the project is Recommended .					Total:	Ţ.		
alternate approach land is available in Private								
to a well pad in Non-Forest Area. Since no	0.1075	62	62	-	mdniitera			
This land is required for creation of approach road	0 1075		3	>	Richtunur		EDE-307	
imid, the project is Recommended.								
land the project is December 1								
alternate approach land is available in Private	0.11.0				Ę			
to a well pad in Non-Forest Area. Since no		S	U	c	om us manga			
rills latid is required for creation of approach road			`	>	Saraswation		105-127	
This land is required for process					Bishtupur &		FDF_127	
Recommended.								
land is available in Private land, the project is								
india of the Area. Since no alternate approach	0.000							
Non Ecrost Anna Circumstational to a well pad in	0 856	78	%	_	בשועום			
well as creation of approach road to a wall and :			3	>	Randra		(Pipeline)	
Inis land is required for installation of pipeline as							EDN-360	
							EDNISO	

Kalyah Das.IFS

Addl. Principal Chief Conservator of Forest

Chief Conservator of Forests
South East Circle West Bengal