PART -2

(To be filled the concerne	d Deputy	Conservator of Forest)	1
(TO DE AMEEN COME COMECUM	the second second		£10.

(To be filled the concerned Deputy C	onservator or rotesty
	Bihar
- Authorities and a second and a	Samastipur
(ii) Forest Division	Samastipur Forest Division,
(iv) Area of forestland proposed for diversion (in ha)	Samastipur A N-25°38'21.8"; B N-25°38'22.1" E-85°49'27.8" E-85°49'28.1" Area- 0.0045 Ha
(v) Legal status of forest.	Protected Forest.
(vi) Density of vegetation.	There is no tree on the site. For nearby areas, it may be considered 0.3
(vii) Species-wise (scientific names) and diameter class- wise enumeration of trees (to be enclosed. In case of irrigation/ hydel projects numeration at FRL, FRL -2 meter & FRL -4 meter also to be enclosed	There is no tree on the site.
(viii) Brief note on vulnerability of the forest area to erosion	Vulnerable to erosion during rainy season.
(ix) Approximate distance of proposed site for diversion form boundary of forest.	There is no natural forest in the division. Only road side & Canal side areas are declared as protected forests.
(x) Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, etc. (If so, the details of the area and comments of the Chief Wildlife warden to be annexed)	L. 12. More more port of the
(xi) Whether any rare/ endangered/ unique species of flora and fauna found in the area- if so details thereof.	
(xii) Whether any protected archaeological/ heritage site fences establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required.	autovib som positivity of the direction
Whether the requirement of forestland as proposed by the user agency in col. 2 of part – lis unavoidable and bare minimum for the project. If no, recommended area item- wise with details of alternatives examined.	On field verification and after perusa of map of BPCL. it has been found that a total of 0.0045 ha of Forest area will be under use of the applican which is shown in map attached as annexure- X11. As per the details
Protection & Maintenance very protection is going on all protection is going on the Mill.	mentioned on the map this is the barest minimum area.
	7. Location of the Project/ Scheme: (i) State/ Union Territory (ii) District (ii) Forest Division (iv) Area of forestland proposed for diversion (in ha) (v) Legal status of forest. (vi) Density of vegetation. (vii) Species-wise (scientific names) and diameter class- wise enumeration of trees (to be enclosed. In case of irrigation/ hydel projects numeration at FRL, FRL -2 meter & FRL -4 meter also to be enclosed (viii) Brief note on vulnerability of the forest area to erosion (ix) Approximate distance of proposed site for diversion form boundary of forest. (x) Whether forms part of national park, wildlife sanctuary, biosphere reserve, tiger reserve, elephant corridor, etc. (If so, the details of the area and comments of the Chief Wildlife warden to be annexed) (xi) Whether any rare/ endangered/ unique species of flora and fauna found in the area- if so details thereof. (xii) Whether any protected archaeological/ heritage site fences establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required. Whether the requirement of forestland as proposed by the user agency in col. 2 of part— lis unavoidable and bare minimum for the project. If no, recommended area item- wise with details of alternatives examined.

es.

	Lation of the Act has	No.
9	Whether any work in violation of the Act has	Committee of the Section of the Sect
	ind out (ves (NO) II ves, details or	and a second and the molecular School
	. Inding period of Work done, detroit	The state of the s
	taken on erring officials. Whether work in	A STATE OF THE PARTY OF THE PAR
	i i i i in progress	Attached.
10	n : 1 of compensatory afforestation scheme.	Attached.
10	(i) Details of non-forest area/degraded forest	It is proposed to raise 50 plants with
1	area identified for compensatory afforestation,	iron gabion near the project site.
	area identified for compensatory	(with this)
	its distance from adjoining forest, number of	
	patches, size of each patch.	It is on the same site for which map is
	Alan chowing hon-lorest degrades	
	area identified for compensatory afforestation	eliciosed with the p
	adjoining forest boundaries.	Attached.
	Detaile compensatory allorestation	
	to be planted,	III 10 2550 III Dasatalia anticeloci
	implementing agency, time schedule, cost	1 , 189 us no desentan electron at 1981, 1
	structure, etc. (iv) Total financial outlay for compensatory	Rs. 3.65 Lac.
	(iv) Total financial outlay for compens	
	afforestation scheme.	Attached.
312	(v) Certificates from competent authority	L verkonest mail naiseach
	regarding suitability of area identified for	the to Amornion Grapt noders are
DID.	afforestation and nom	
	against point of view. (10 be signed by	to mag munds gallout? (x)4
	the concerned Deputy Conservator of Forests.)	
- 11	gita inspection report of the DCF (to be	
11	enclosed especially highlighting facts asked in	1 minor has some set to elimb
	enclosed especially ingling	to some set at the line symptom
	col. 7 (xi, xii) 8 and 9 above)	m the lease was necleother they
12	Division/District profile;	2904 sq.km.
	(i) Geographical area of the district	57.0 sq. Km only Roadside & Canal
	(ii) Forest area of the district.	side
	A SAME OF THE PARTY OF THE PART	
	(iii) Total forest area diverted since 1980 wit	Total forest area diverted –
	number of cases.	1000
	manifer of the same of the sam	86.0844 Ha.
-	(iv) Total compensatory afforestation	
The is	(iv) Total compensatory arrorests stipulated in the district/division since 1980 o	n land the same of
	stipulated in the district division safet possible	ry 8 Km compensatory afforestation.
	(a) Forestland including penal compensator	min was how oldshocknon at he
	afforestation.	Nil
	a N. Connet land	
10	(b) Non-forest land	AS 1
20	(V) Progress of compensatory afforestation	also .
21 L	(V) Progress of compensatory afforestation	as a Maintanance work of 6
	(V) Progress of compensatory afforestation on (date) 27/01/2015	Protection & Maintenance work of 6
	(V) Progress of compensatory afforestation	Protection & Maintenance work of 6' Km. Linear compensatory
20 123	(V) Progress of compensatory afforestation on (date) 27/01/2015	Protection & Maintenance work of 6' Km. Linear compensatory afforestation is going on.
	(V) Progress of compensatory afforestation on (date) 27/01/2015	Protection & Maintenance work of 6' Km. Linear compensatory

Specific recommendations of the DCF for acceptance or otherwise of the proposal with reasons.

The proposal may be accepted.

Date:

Place: Samastipur

Sign**बतात्र्यमंडल पदाधिकारी** Name : Sunil स्पानिधार वन प्रमंडल Dy. Conservator of Forests Samastipur

11. Site inspection report of the DCF

Date of inspection: -....

The proposed retail outlet of BPCL lies in the side of the road plying from Dalsinghsarai to Vidyapatinagar. The proposed Forest area which is required to be used as entrance and out way as shown in the lay out map of BPCL is 0.0045 Ha. The proposed area is a part of P.F. (notification no.- 189E/190E dated – 16.02.1994). There is no tree present on the site. As per the observation made on the field and the facts stated above, the total land of the road side P.F. proposed for diversion for establishment of the Retail Outlet is 0.0045 ha.

GPS Reading: : A.- N-25°38'21.8"; E-85°49'27.8", B.- N-25°38'22.1"; E-85°49'28.1". There is no rare/endangered/unique species of flora & fauna found in the area, neither any archaeological site is present near the proposed site.

The user agency has not done any construction on the proposed site. The nearest petrol pump is at 2.5 km in North and 11 km in south.

(v) Certificate of suitability of area for compensatory afforestation

The area is suitable for plantation and is manageable.

प्रमंडल प्रदाधिकारी समस्तीपुर वन प्रमंडल (Sunil Kumar) Dy. Conservator of Forests Samastipur