## State serial No. of proposal (To be filled up by the Nodal Officer, with date of receipt) PART – II

( To be filled by the concerned Deputy Conservator of Forests)

Proposal No. – FP/OR/Others/9825/2015. State serial No. of proposal – OR-028/2016.

7.	Location of	the project/scheme			
i.	The state of the s		Odisha		
ii.	District		Angul District		
iii.	Forest Divisi	on	Deogarh Forest Division		
iv.		t land proposed for	1.246 Ha,		
	Diversion (h		1.240 114,		
V.	Legal status o		Reserve Forest		
		101001	Old Paudi R.F. – 0.804 ha.		
			Kakharua P.R.F. – 0.123 ha.		
			Total Reserve Forest – 0.927 ha.		
			Revenue Forest		
			Pallahara Tahasi – 0.319 ha.		
			Total Revenue Forest - 0.319 ha.		
vi.	Density of	The area is having Ashler	Total Forest Land – 1.246 ha.		
	vegetation	Damaghuruda, Dhaura, Ha Kurehi, Kurum, Kusuma, I Telkuruma, Tentala etc. As per Working Plan the ty For Old Paudi R.F. and I Major Group – Tropical m Name of Sub Group – Nor Name of Type – Moist Sal-Name of Sub-type – Moist The vegetation of the appli 70% i.e. above 0.7).  Eco value Class = Class I For Old Paudi R.F. and K Density is above 0.7	n Indian Tropical moist deciduous Forest – 3C bearing Forest – 3C/C <sub>2</sub>		
vii.	Species-wise (scientific name) & diameter, class-wise, enumeration of trees (to be enclosed. In case of irrigation, hydel project, enumeration at FRL, FRL-2m. & FRL-4m. also to be enclosed.)  Species wise and diameter class abstract of trees enumerated in respect applied forest land is enclosed in page 95 to 182				
viii.	Brief note on vulnerability of Iron Ore Slurry Pipeline for transportation of iron Ore in slurry form from Sibid village under Pallahara Tahasil to Bhaluki village under Pallahara Tahasil in Anguarea to erosion.  There are 235 nos. of trees standing on the forest land proposed for diversion for laying of Iron Ore Slurry Pipeline for transportation of iron Ore in slurry form from Sibid village under Pallahara Tahasil in Anguarea to District under Deogarh Forest Division. The pipeline can be laid with minimum removated area to address the impact of the project on the forest growth and forest floor, to make good the land after use and make good any loss to forest/environment. In addition, it is also suggested, keeping in view the removal of tree growth and digging of forest floor for laying underground pipeline, to take up intensive soil and moisture conservation.				
ix.		distance of proposed site for boundary of forest	Proposed pipeline project in the forest blocks.  The proposed area is coming within Old Paudi RF, Kakharua PRF and Revenue Forest areas of Deogarh Forest Division.		

х	Wildlife Sanctual Tiger Reserve, E. so the details of t	art of the National Pary, Biosphere Reserve lephant Corridors, etche area and the committee Warden to be	e, c. (If	Wildlife Sanctuary, Bio Reserve. It also does n	ot come under any here is movement of Wild	
xi.		endangered/unique nd fauna found in the of.	e area-	No rare or endangered species is available in the applied area for diversion, but elephant movement is often noticed in nearby areas.		
xii.	heritage site / def other important n area, if so the def	ected archaeological ense establishment on nonument located in tails thereof with NO authority, if required	r any the C	No protected archaeolo defense establishment of monument located in th	or any other important	
8.	as proposed by th part-I is unavoida for the project. If	irement of the forest e user agency in col. ble and barest minim no recommended are etails of alternatives	-2 of num	1 is the barest minimu other two alternative a project involve more f	nt route i.e. Alternative — m and un-avoidable. The alignments opted for the forest land and therefore, er of trees to be removed.	
9.	Whether any work in violation of the Act has been carried out (Yes/No). If yes, details of the same including period of work done action taken on erring officials. Whether work in violation is still in progress.			Since no work has been taken up, the question of violation of Forest (Conservation) Act, 1980 does not arise.		
10.	Details of Compesscheme :	nsatory Afforestatio	on			
i.	Details of non- forest area / degraded forest area identified for compensatory Afforestation, its distance from adjoining forest, number of patches, size of each patch.	Kurumula under F diversion over 1.99 Forest Division. Th proposed for divers	Pallaha Pal	raTahasil in lieu of the respect of two divisions udes 0.744 ha non-forest left 0.744 ha, under Keonjl forest land proposed for forest – 0 Km	en identified in village forest land proposed for i.e. Keonjhar & Deogarh land, in lieu of forest land har Division and 1.246 ha diversion over 1.246 ha,	
ii.	Map showing non-forest/degraded forest area identified for compensatory Afforestation and adjoining forest boundaries.			Map showing the Non-forest land identified for compensatory afforestation and adjoining forest boundaries is enclosed as Plate No – VIII & Plate No - IX		
iii.	including species to	tory Afforestation so to be planted, acy, time schedule, co		Enclosed Compensatory in the diversion proposa 206.		
iv.	Total financial outle compensatory Affo			7,35,992.00 (Rupees Se Thousand nine Hundr		
V.	Certificates from coidentified for comp	cates from competent authority regarding suitability of area lied for compensatory Afforestation and from management point v.)To be signed by the concerned Deputy Conservator of				

11.	Site inspection report of the DCF (to be enclosed) especially highlighting facts asked in col.7(xi, xii) 8 and 9 above.		Site inspection report enclosed at page No. 183 & 184				
12.	Division/District p						
i.	Geographical area						
ii.	Forest area of the		Category of Forest		Area in ha.		
	District.	Reserved Forest			28912.513		
		PRF			5195.372		
		Protected Forest			330.1531		
		Village Forest			293.06		
		Revenue Forest			29443.44		
		Un classed Forests			2.080		
		Total Forest			64176.6181		
iii.	Total forest area diverted since 1980 with			Pallahara Si	ub division - 292.48225 ha in ni		
	number of cases.			cases.			
	(a) Forest land compensat (b) Non-forest	ory Afforestat	nal ion.	40 ha. 2750.68525 F RKM.	Ha. & Avenue Plantation 10.5		
V.	Progress of compensatory Afforestation as on date 22.09.2017						
	(a) Forest land			341.42 Ha.			
	(b) Non-forest land.			929.09 Ha.			
	of the DCF for acceptance or otherwise of the proposal with reasons.  Division. This includes 0 0.080 ha DLC Forest lar minimum for the purpose under Pallahara Tahasil tunder Deogarh Forest Dirthreatened and vulnerable elephant often noticed in the RoW of existing Roads.  The following site special aforesaid diversion proposes.  1. Intensive soil of the proposes. 2. Site Specific			i. The proposed of laying under Bhaluki under sion. There is revild fauna in the applied areas.  c recommendate and moisture cod pipeline project Vildlife Conserv	ect is 1.246 ha under Deogarh Fore a PRF, 0.239 ha Revenue Forest and area is unavoidable and the bare reground pipeline from village Sibic Pallahara Tahasil of Angul Distriction sign of prevalence of endangered e said area except movement of will. The Pipeline route is aligned within the suggested in respect of the inservation measures along both side at in forest blocks.		
		anti-depredation scheme for Pallahara and Khamar Range.  The said proposal, is therefore, submitted for necessary approval u/s- 2(ii) of FC Act, 1980 taking the aforesaid facts into consideration.					

Date Place Signature
Name :Official Seal
Division
Deogara, Division