PART - II

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

Proposal State serial No.- OR-069/2020 dt.14.12.2020.

Proposal No. FP/OR/IRRIG/77864/2020

	1 -	Proposal No. FP/OR/IRRIG/77864/2020						
. 7	Loc	ation of the project/Scheme:						
	i	State /Union Territory	Odisha					
6	ii	District	Angul					
	iii	Forest Division	Athmallik					
	iv	Area of forest land proposed for diversion (in ha.)	129.620 Ha. Reserve 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 enumeration at		Reserve Forest- 129.620 Ha. Revenue Forest- 24.318 Ha. Total = 153.938 Ha.					
1 3			0.60 (Zero Point Six), Eco value class - III					
			For project area falling within Reserve forest, Sample plot enumeration has been done. Species wise (Local name) Diameter class wise enumeration of trees is enclosed in Annexure 1 (Species wise Local name) For revenue forest land					
		FRL, FRL - 2 meter & FRL - 4 meter also to be enclosed.)	complete enumeration of trees has been done. Diameter class wise enumeration of trees is enclosed in Annexure II.					
×	viii	Brief note of vulnerability of the forest area to erosion.	Coarse loamy soil, with loamy surface- Moderate erosion expected.					
	ix Approximate distance of proposed site for diversion from 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).		Proposed site for Diversion is falling inside Reserve Forest area. Entire project was falling inside Eco-sensitive zone of Satkosia Gorge Wildlife Sanctuary.					
3711 75	xi	Whether any rare/endangered /unique species of flora and fauna found in the area –if so details thereof.	Himalayan Griffon vulture was reported in Nabing village in the year 2020. Nabing village is within 5Km Aerial distance of project area.					
	xii Whether any protected archaeological/heritage site/defense establishment or		Ambagger					
		any other important monument is located in the area. If so, the details thereof with NOC from	Programed has for the rest of the project of the pr					
0	competent authority, if required.		Equity project was labour the earth of saling two served					
8	Whether the requirement of forest land as proposed by the user agency in col. 2 of Part–I is unavoidable and barest minimum for the project. If so, recommended area item-wise with details of alternatives examined.		User Agency has submitted the undertaking.					
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.		in the star 2010, and -No-					

10	i		f Compensatory Afforestation stails of non-forest area/degraded	one in the second secon						
	, D , S	forest area identified for Compensatory Afforestation, its distance from adjoining forest, number of patches, size of	Non forest land in Ha.	No. of patches	Degraded forest land in Ha.	No. of patches	Revenue forest land in Ha.	No. of patches		
			h patch.	132.752	7	190.96	3	65.68	3	
			2 Km. distance from Malyagiri RF under Pallahara Range of Deogarh Forest Division.							
	ii	for Co Af	p showing non-forest/degraded est area identified for mpensatory forestation and adjoining forest andaries.	Attached						
	iii	Afi spe pla	tailed Compensatory forestation scheme including scies to be nted, implementing agency, time sedule, cost structure etc.	d Compensatory station scheme including to be , implementing agency, time Compensatory Afforestation scheme submitted by Divisional Forest Officer, Deogarh indicates species to be planted, implementing Agency and Cost structure.						
*	iv	Co	tal financial outlay for mpensatory Afforestation leme.	Rs. 4,90,75,875 /-						
	v Certificates from competent authority regarding suitability of area identified for Compensatory Afforestation and from management point of view. (to be signed by the concerned Deputy Conservator of Forests) Copy enclosed in the Divisional Forest O suitability certificat									
11	Consespec	erva cially 7 (xi,	ction report of the Deputy tor of Forests (to be enclosed) highlighting facts asked in xii), 8 and 9 above.	Attached						
12		_	District profile:							
	i		ographical area of the division.	1841.00 Sqkm.						
	ii		rest area of the division. tal forest area diverted since	86929.4128 Ha.						
4 1	iii	198	80 with number of cases.	1.Forest Conservation Act, 1980-Total 8 no. of cases with 846.27 Ha. 2.Forest Right Act, 2006-Total 20 no. of cases with 9.6003 Ha.						
	iv	stip	tal Compensatory Afforestation bulated in the district/ division ce 1980 on.	1293.057	1 Ha.	· ·				
		a b	Forest land including penal Compensatory Afforestation, Non-forest land.	825.7039						
	V	Pro Afi	ogress of Compensatory forestation as on ed.08.12.2021	467.3532 Ha.						
		a	forest land	1090.653	3 Ha.					
1.2	C	b	non-forest land,	Droinet in 1	agetad!4	ain the Fee	opolitica –	ana of Catl	solo acar	
13	Cons	Specific recommendations of the Deputy Conservator of Forests for acceptance or otherwise of the proposal with reasons. Project is located within the Eco-sensitive zone of Satkosia Wildlife Sanctuary. Patch 45,46,47,48,49,50,51,52,53 of le canal is falling under frequent elephant movement areas.				of left				

Date:	
Place:	

Signature

Oivisional Forest Office Athmallik Division