## $\label{eq:PART-II} PART-II$ (To be filled by the concerned Deputy Conservator of Forests)

State Serial No of Proposal No. . FP/KA/TRANS/151786/2022

	Diversion of Forest land over an extent of 5.1734 ha f Construction of 220 KV Transmission line from Badaladuku Su Station to Somalapura RPCL Project site in favour of M Resource pellets Concentrates Private Limited, Sandur						
	i.	State/Union Territory	:	Karnataka			
	ii.	District.	:	Bellary			
	iii.	Forest Division	:	Bellary Forest Division			
7.	iv.	Area of forest land proposed for diversion (in ha)	:	5.1734 ha			
	V	Legal status of forest	:	The proposed forest area falls in Sy.No. 1/B of Ankammanalu and Sy.No. 165/B of Somalapura Village of Somalapura RF & Somalapura South East Extension RF, Sandur South Range, Ballari Division.			
	vi	Density of vegetation.	:	Southern Dry Deciduous Type of Forest (Eco- class III - Dense Forest)			
	vii	Species-wise (scientific names) and diameter class-wise enumeration of trees (to be enclosed. In case of irrigation / hydel projects enumeration at FRL, FRL-2 meter & FRL-4 meter also to be enclosed.)	:	Tree Enumeration list enclosed.			
	viii	Brief note on vulnerability of the forest area to erosion.	:	The proposed area has more or less plain terrain, hence soil erosion may not be the issue.			
	ix.	Approximate distance of proposed site for diversion from boundary of forest.	:	The proposed forest area falls in Sy.No. 1/B of Ankammanalu and Sy.No. 165/B of Somalapura Village of Somalapura RF & Somalapura South East Extension RF, Sandur South Range, Ballari Division			
	х	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)	:	The proposed forest land is not part of National Park, wildlife sanctuary, biosphere reserve, tiger reserve and elephant corridor etc. Further, the proposed area is 26.10 km away from the Daroji Sloth Bear Sanctuary and 23.45 kms away from Eco-sensitive zone of Daroji Sloth Bear Sanctuary, 12.89 km away from the Gudekote Sloth Bear Sanctuary and 11.57 kms away from Eco-sensitive zone of Gudekote Sloth Bear Sanctuary			
	xi	Whether any rare/endangered/ unique species of flora and fauna found in the area- if so details thereof		Proposed area has Southern Dry Deciduous Forests. Following are major species of Flora & fauna  Flora: Albizzia amara, Acacia catechu, Chaloraxylon swietenia, Sommida febrifuga etc  Fauna: Leopard, Sloth Bear, Jackal, Hares, Peafowl, Wild pig, Grey partridge, Indian porcupine, Monitor lizard and Pangolin.			

2017	xii are est the eo	hether any protected hacological/heritage site/defence ablishment or any other important bnument is located in the area. If so, a details thereof with NOC from impetent authority, if required.		mspection re relosed in col. 7 (xi.
	proposed is unave project, with deta	the requirement of forest land as by the user agency in col, 2 of Part-1 pidable and barest minimum for the If no, recommended area item-wise tills of alternatives examined.	:	-Yes-
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.			-No-
CONTRACTOR OF	Details scheme	and the state of t		
10	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.	:	M/s. Resource pellets Concentrates Private Limited, Sandur has identified the following CA land for Raising of Compensatory Afforestation.    Sl.   Taluk   Village   Sy No   Extent (In hectares)
	ii)	Map showing non-forest/degraded forest area identified for compensatory afforestation and adjoining forest boundaries.	:	Enclosed
	iii)	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule, cost structure, etc.	e   .	Enclosed
	iv)	Total financial outlay for compensatory afforestation scheme.		: Rs. 94,98,362/-
	v)	Certificates from competer authority regarding suitability of area identified for compensator afforestation and from management point of view. (To be signed by the concerned Deputy Conservator of Forests).	of ry nt ne	: Enclosed

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11	'asked in co	tion report of the DCF (to be especially highlighting facts l. 7 (xi, xii), 8 and 9 above.	:	Site inspection report is enclosed.					
	Division/D	istrict profile:							
	Geographical area of the district.			4198 Sq.K.M					
	ii.	Forest area of the district.	:	64032.651 ha					
	iii.	Total forest area diverted since 1980 with number of cases.	:	5641.884 Ha and totally 73 cases covered					
12	iv.	Total compensatory afforestation stipulated in the district/division since 1980 on (a) forest land including penal compensatory afforestation,	:	1782.93 Ha					
		(b) Non-forest land.	:	1390.688 Ha					
	v.	Progress of compensatory afforestation as on (date) 31.03.2021 on (a) Forest land	:	937.09 Ha					
		(b) Non-forest land.	:	1326.807 Ha					
1	Specific recommendations of the DCF for acceptance or otherwise of the proposation with reasons.			The proposal for diversion of Forest land over an extent of 5.1734 ha for Construction of 220 KV Transmission line from Badaladuku Sub-Station to Somalapura RPCL Project site in favour of M/s. Resource pellets Concentrates Private Limited, Sandur is submitted for further consideration under Forest (Conservation) Act, 1980					

Deputy Conservator of Forests Ballari Division, Ballari

Date: 20.01.2023.
Place: Bellary