

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

State Serial No. Proposals.

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		9	Cherkupally	167	U/s 4 Andhra Pradesh Forest Act, 1967
		10	Cherkupally	162	U/s 4 Andhra Pradesh Forest Act, 1967
		11	Gollaguda	185	U/s 18 Andhra Pradesh Forest Act, 1967
		12	Kalwapally	32	U/s 18 Andhra Pradesh Forest Act, 1967
		13	Alagadapa	33	U/s 19 Andhra Pradesh Forest Act, 1967
		14	Mulkacherla	59	U/s 18 Andhra Pradesh Forest Act, 1967
		15	Mulkacherla	60	U/s 18 Andhra Pradesh Forest Act, 1967
		16	Anjanpally	54	U/s 19 Andhra Pradesh Forest Act, 1967
		17	Ragadapa Extn	46	U/s 15 Andhra Pradesh Forest Act, 1967
		18	Mulkacherla	57	U/s 18 Andhra Pradesh Forest Act, 1967
		19	Mulkacherla, Oshaipalem	57	U/s 18 Andhra Pradesh Forest Act, 1967 & Un notified
		20	Veerlapalem	42	U/s 18 Andhra Pradesh Forest Act, 1967
		21	Veerlapalem	43	U/s 18 Andhra Pradesh Forest Act, 1967
		22	Rajagattu	39	U/s 18 Andhra Pradesh Forest Act, 1967
		23	Rajagattu	39	U/s 18 Andhra Pradesh Forest Act, 1967
		24	Wazeerabad	36	U/s 18 Andhra Pradesh Forest Act, 1967
VI	Density of Vegetation				
		Sl. No.	Name of the R.F	Comp. No.	Density of Vegetation
		1	Polepally	192	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
		2	Polepally	192	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
		3	Godakondla	193	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
		4	Godakondla	193	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
		5	Kurampally	900	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
		6	Yerugandlapally, Yelgapally-II	196	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
		7	Yelgapally-II	196	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
		8	Vavilkole-I	174	Southern dry deciduous scrub 5A/C3/DS1, Density 0.2
		9	Cherkupally	167	Southern dry deciduous scrub 5A/C3/DS1, Density 0.2
		10	Cherkupally	162	Southern dry deciduous scrub 5A/C3/DS1, Density 0.2
		11	Gollaguda	185	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
		12	Kalwapally	32	Southern Dry thorn scrub 6A/C1/DS1, Density 0.1
		13	Alagadapa	33	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1
		14	Mulkacherla	59	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
		15	Mulkacherla	60	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
		16	Anjanpally	54	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
		17	Ragadapa Extn	46	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
		18	Mulkacherla	57	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
		19	Mulkacherla, Oshaipalem	57	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2, Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
		20	Veerlapalem	42	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
		21	Veerlapalem	43	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
		22	Rajagattu	39	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
		23	Rajagattu	39	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
		24	Wazeerabad	36	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2 to 0.3
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.	There are no trees standing in the proposed forest area, hence considered as "NIL"			
VIII	Brief note on vulnerability of the forest Area to erosion	The proposed forest area is plain area with scrub thorny bushes. and less scope for erosion which is due to hard rocky surface and stabilized soil.			
IX	Approximate distance of proposed site for Diversion from boundary of forest	The proposed road is passing through the Reserve Forest block.			

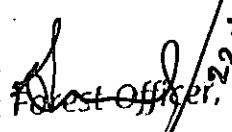
X	Whether forms part of National Park, Wildlife Sanctuary, biosphere reserve, tiger reserve, Elephant corridor, etc., (If so, the details of the area and comment of the Chief Wildlife Warden to be annexed.)	No
XI	Whether any rare/endangered/ unique species of flora and fauna in the area if so details thereof.	No
XII	Whether any protected archaeological heritage site/ defense establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if enquired	No
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	As proposed by the User Agency this is barest minimum area and which is unavoidable for the proposed project.
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
10	Details of Compensatory a forestation scheme.	
i	Details of non-forest area/ degraded forest Area identified for compensatory a forestation, its distance from adjoining forest, number of patches, size of each patch	The user agency has not yet identified the CA area
ii	Map showing non-forest/ degraded forest area identified for compensatory a forestation and adjoining forest boundaries	--- do --
iii	Detailed compensatory afforestation scheme including species to be planted implementing agency, time schedule, cost structure, etc.,	--- do --
iv	Total financial outlay for compensatory afforestation scheme	--- do --
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)	--- do --
11	Site inspection report of the DCF (to be enclosed) especially highlighting facts asked in col.no.7 (xi, xii), 8 and 9 above.	Enclosed
12	Division/ District profile:	Nalgonda/ Nalgonda
i	Geographical area of the district.	7122.15 Sq Km
ii	Forest area of the District.	631.99 Sq Km
iii	Total forest area diverted since 1980 with number of cases	M/s NBFA (Mining lease) 4.800 Ha Tail Pond Dam 32.000 Ha Yadadri Thermal Power Plant 1892.35 Ha TSIDC Ltd., 0.4229 Ha Segment -3/2 0.579 Ha Segment -3/1 1.692 Ha Segment- 4 3.763 Ha Total: 1935.607 Ha
iv	Total compensatory afforestation stipulated in the district/ division since 1980 or (a) forest land including penal compensatory afforestation,	
	a) Forest land including penal compensatory afforestation	26.00 Ha.
	b) Non-forest land.	877.631 Ha
v	Progress of compensatory afforestation as on date	877.631 Ha
(a)	Forest land	26.00 Ha in (1) case M/s DCL Ltd., Mulkacherla 26.00 Ha

(b)	Non-forest land.	877.631 Ha. In (4) cases ORR II B 32.00 Ha Pillaipally Anicut 4.060 Ha Yadadri Thermal Power Plant 685.957 Ha Kaleshwaram Project 155.614 Ha Total 877.631 Ha
13	Specific recommendations of the DCF for acceptance or otherwise of the proposals with reasons	The project aims to provide high speed internet broad band connection to every household, government institution and private enterprise across the rural part of the state through optical fiber. Government of Telangana has envisioned to establish a state-of-the-art network infrastructure to serve as backbone for Digital Telangana. It passes through Reserve Forest, Nalgonda division. The Forest area requested for diversion is 1.2935 ha which is unavoidable and barest minimum. The User Agency has not committed any violation of the Forest Conservation Act, 1980. The laying of cables is under the ground and no disturbance to the wildlife and its habitat. Hence the proposal is <b>RECOMMENDED</b> .

Date: 17.12.2021

Place: Nalgonda

  
Name: Sri. N. Rajendra Kumar, S.F.S.,  
Forest Divisional Officer, Nalgonda  
Official Seal  
Forest Divisional Officer,  
Nalgonda.

  
District Forest Officer,  
NALGONDA  
22.12.2021