

PART-II

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

Division State Serial No. of proposal.....

7.	Location of the Project/Scheme	::	
i)	State/Union Territory	::	TELANGANA
ii)	District	::	BHADRADRI KOTHAGUDEM
iii)	Forest Division	::	YELLANDU
	Forest Block & Compartment Nos	::	Compt.No.DAMA 10a, 90, 91 and 92 of Valasala (W) and Karnigudem (W) Beat of Damaratogu RF of Kachanapally Range
iv)	Area of Forest land proposed for diversion (in Ha):	::	1.5979 Ha.
v)	Legal Status of Forest:	::	The proposed Electrical line is passing through DAMA 10a, 90, 91 and 92 of Valasala (W) and Karnigudem (W) Beat of Damaratogu RF of Kachanapally Range and Damaratogu RF is notified U/s 15 vide G.O.Ms.No. 420 F&RD dt. 9.6.1975.
vi)	Density of vegetation:	::	The density in the proposed area for diversion of forest land is below 0.4. The existing tree growth of Misc. species such as Xylia Xylocarpa (tangedu), Madhuka Indica (Ippa), Diaspyros Melanoxyion (Thuniki), Terminalia Tomentosa (Nallamaddi) etc.,.
Vii)	Species-wise (Scientific Names) and diameter, class -wise enumeration of trees to be enclosed. (In case of irrigation/hide projects enumeration of FRL-2 meter & FRL-4 meter to be enclosed).	::	Enumeration of trees is Nil.

Sl. No.	Botanical names of species	No. of trees/poles	Girth class wise No. of trees of timber class					Poles Number	Timber Cu.mts	Fuel Cu.mts	Total value Rs.
			Upto 30 cms	31 to 60 cms	61 to 90 cms	91 to 120 cms	Above 120 cms				
1	2	3	4	5	6	7	8	9	10	11	12
1											

Nil

Viii)	Brief note on vulnerability of the forest area to erosion:	::	The area of 1.5979 Ha Pertains to Yellandu Division for Electrical Line area is plain and uneven surface in certain patches. No soil erosion in the area. The soil Red loamy, sand and morrum patches.
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ix)	Approximate distance of proposed site for diversion from boundary of forest:	::	The area applied for proposed electrical line is about 0.50 – 1.00 KMs (approximately) from the Boundary of the RF block.
x)	Whether forms part of national park wild life sanctuary, biosphere reserve, tiger reserve, elephant corridor, etc (if so, the details of the area and comments of the Chief Wild Life Warden to be annexed):	::	No. The proposed area for diversion is not forms parts of any national park, wildlife sanctuary, biosphere reserve, Tiger reserve and elephant corridor.
xi)	Whether any rare/endangered/unique species of flora and fauna found in the area if so details thereof:	::	No, rare/endangered unique species of flora and fauna are found in the forest area proposed for diversion.
xii)	Whether any protected archaeological/heritage site/defiance establishment or any other important monument is located in the area. If so, the details thereof with NOC from competent authority, if required:	::	In the proposed site there are no archeological / heritage site or defense establishment etc, are located.
a)	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.	::	The present application is for Electrical Line is unavoidable and barest minimum for the project.
b)	Whether any work in violation of the Act has been carried out (yes/no).If yes, details of the same including the period of work done, and action taken on erring officials. Whether work in violation is still in progress:	::	No work in violation of F.C Act has been carried out by the user agency. Certificate is enclosed.
c)	Details of compensatory afforestation scheme:	::	
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:	::	--
ii)	Map showing non-forest / degraded forest area identified for compensatory afforestation and adjoining forest boundaries:	::	--
iii)	Detailed compensatory afforestation scheme including species to be planted, implementing agency, time schedule cost structure etc:	::	--
iv)	Total financial outlay for compensatory afforestation scheme:	::	--
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 Forest):	::	--
11)	Site inspection report of the DCF,(To be enclosed) especially highlighting facts in column No.7(xi,xii) 8 and 9 above:	::	I have inspected the area proposed for diversion of forest land for Electrical Line on Dt 16-05-2022. (Inspection note is enclosed).
12)	Division / District profile:	::	
i)	Geographical area of the district:	::	708989 Ha
	Division:	::	126899.45 Ha (GIS area)
ii)	Forest Area of the District:	::	433483 Ha
	Division:	::	88145.19 Ha
iii)	Total forest area diverted since 1980 with number of cases:-	::	1025.185 Ha in (11) cases. The following are the details.

1.	Diversion of Forest land for Yellandu underground mining lease by Singareni Collieries company Ltd.,	:	963.63 Ha.
2.	Diversion of Forest land for Renewal of Yellandu additional mining lease, Singareni Collieries company Ltd.,	:	42.50 Ha.
3.	Diversion of Forest land Centenary Incline Yellandu, (Entry into mine) Singareni Collieries company Ltd.,	:	4.77 Ha.
4.	Widening and improvement of road from Kachanapalli to Anantogu passing through Gundala RF	:	3.185 Ha.
5.	Improvements of Road from Yellandu to Pakhal road from 2/500 Km to 21/675 Km	:	0.00 Ha.
6.	Widening of road from Gundala to Sayanapalli	:	1.751 Ha.
7.	Widening & upgradation of road from Gundala to Shatpally	:	4.68 Ha.
8.	Widening and upgradation of Road from PWD Road (yellandu to Pakhal) to Monditogu	:	2.60 Ha.
9.	Diversion of 0.99 Ha of Forest land in Compt.No.34 of Komararam RF for excavation of feer channel to feed Parikalavagu Tank near Morutla (V) Tekulapally Mandal in favour of Irrigation Department		0.99 Ha
10	Diversion of FL to an extant of 4.717 Ha(0.795 Ha Yellandu) for laying of Optical Fiber Cable along the road and within the existing right of way.		0.795 Ha.
11	Diversion of FL in variuos RFs in favour of Reliance Jio Information Ltd		0.284 Ha.
Total :			1025.185 Ha.
iv)	Total compensatory afforestation stipulated in the district /division since 1980 on:	::	
a)	Forest land including penal compensatory afforestation:	::	93.49 Ha.
b)	Non-Forest land:	::	33.506 Ha.
v)	Progress of compensatory afforestation as on (date) 01.09.16.:	::	
a)	Forest land:-	::	15.99 Ha.
b)	Non-forest land:	::	0
13)	Specific recommendations of the DCF for acceptance or otherwise of the proposal with reasons:		<p>Recommended for proposed Electrical line width is 2.40 mtrs. In view of the above, the following condition may be imposed.</p> <ul style="list-style-type: none"> The work should be taken up under the supervision of forest department (within the RF area) to avoid the felling / damaging of tree growth if any during execution of work as well as the work taken up within the proposed width.

Date: .05.2022.
Place: Kothagudem.

Signature.....
Name: LAXMAN RANJEET NAYAK, I.F.S.,
Official Seal **DISTRICT FOREST OFFICE**
Bhadradi Kothagudem D.
Kothagudem

[Signature]
Chief Conservator of Forests/
Conservator of Forests,
Kothagudem Circle, Kothagudem.