## <u>PART – II</u>

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

State Serial No. Proposals\_

		:	2 1 4 4 1	Notified U/s 15, 123 Somasila RF: Notified U/s 15, G Aban 1343 Fasli. Amrabad RF: Notified U/s 15, G 1354 Fasli.	.O. Ms. No. 1518	/1519 dt. 8th
VI.	Density of Vegetation			The Forest type Deciduous Forest Canopy density (adjoining area).	ranges from	0.1 to 0.3
	Species wise & (scientific names) a diameter class- wise enumeration of tre (to be enclosed. In case of irrigation / hy projects enumeration at FRL, FRL-2 meter FRL-4 meter also to be enclosed.	del		As per the entrees/ poles to No trees are falling	umeration, the felled are as fo	number of
				CI No	Number of	Number
				<b>SI. No.</b>	Number of trees	Number of poles

IX.	Approximate distance of proposed site for Diversion from boundary of forest	:	The proposed site is falls in Compt No. 473 or Bacharam RF & 441 & 442 of Thirnampally Reserve Forests of Lingal & Kollapur Ranges & Compt No. 67 of Bommanpally Beat of 68 of Siddapur (W. beat of Achampet Range of Amrabad RF or Achampet Division, Nagarkurnool District.
	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.)	:	Yes
1	Whether any rare/endangered/ unique species of flora and fauna in the area if so details thereof.		No
-	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	:	There are no archaeological heritage site /defense establishment in proposed area.
	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 and there are no other alternatives
	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 violation is occurred.
	Details of Compensatory Afforestation scheme.	:	
	Details of non-forest area/ degraded forest Area identified for compensatory Afforestation, its distance from adjoining forest, number of patches, and size of each patch.	:	Does not arise
	Map showing non-forest/ degraded forest area identified for compensatory afforestation and adjoining forest boundaries	:	Since the proposed Jio cable is passing through protected area, one (1) ha CA area is proposed and identified in Achampet Range of Amrabad RF and action plan enclosed.

(b)	Non-forest land.	:	238.1533 Ha- PRLIS Project
	Forest land	:	6 Ha degraded Forest area 45.462 ha (PRLIS).
	Progress of compensatory afforestation as on date	•	
	b) Non-forest land.	:	300 Ha – Shelf of Projects 238.1533 Ha- PRLIS Project
	a) Forest land including penal compensatory afforestation	:	6 Ha degraded Forest area 45.462 ha (PRLIS).
	Total compensatory afforestation stipulated in the district/ division since 1980	_	
	number of cases	•	<ol> <li>0.89 Ha (Molachinthapally road- Bridge in Kollapur Range).</li> <li>3.45 Ha (Formation of WBM Road in Kollapur Range)</li> <li>3.00 Ha (Erection of 33 KV line in Achamper Range.</li> <li>187.20 Ha (Erection of 400 KV line of Mannanur &amp; Amrabad Ranges of Amrabad RF.</li> <li>27.00 Ha (KLI Project in Kollapur Range).</li> <li>114.12 Ha (Puspula in Lingal Range)</li> <li>205.4811 Ha (PRLIS Project, Stage-Approval)</li> </ol> Total: 547.2411 Ha
	Total forest area diverted since 1980 with	•	6.10 Ha (Yerragattu vagu in Lingal Range)
	Geographical area of the district.  Forest area of the District.		6545 Sq. Km 2555 Sq. Km.
	Division/ District profile:	:	Achampet / Nagarkurnool.
	enclosed) especially highlighting facts asked in col.no.7 (xi, xii), 8 and 9 above.		Enclosed
	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)  Site inspection report of the DFO (to be	•	Forest Range officer has submitted the soil suitability certificate.
iv	Total financial outlay for compensatory afforestation scheme	:	Rs. <b>14.59866</b> Lakhs.
iii	Detailed compensatory afforestation scheme including species to be planted implementing agency, time schedule, cost structure, etc.,	:	Does not arise.

13 Specific recommendations of the DCF for acceptance or otherwise of the proposals with reasons

The proposed area for the project is 0.6309 as proposed by the User agency in this division is barest minimum area and which is unavoidable for the proposed project, this optical fiber cable system will fulfil the needs of telecommunication circuits and wireless broadband services and other data for the Government, Industries & Societies. This telecom Infrastructure shall lead to growth in economy hence more employment and better living conditions of the State. This proposal is **recommended** subject to following conditions.

- The user agency may be instructed to take up the work during day time only i.e., from 9:00 AM to 5:00 PM.
- The user agency may be instructed not to leave any waste/excess material inside the forest.
- 3. Only existing Cart tracks, Roads, Foot Paths in the Forest Area shall be utilized for movement of men and machinery.
- 4. Provide free Jio Broad band connectivity with 4 G data (Unlimited) to Achampet Division for in perpetuity.

Date: /11/2019, Place: Achampet. Name: M. JOJI, Dy.CF., Forest Divisional Officer (FAC) & District Forest Officer, Nagarkurnool.