

**FIELD INSPECTION NOTES OF THE FOREST DIVISIONAL OFFICER, NALGONDA**  
**ON 19.09.2021, 20.09.2021 & 21.09.2021**

On Dt: 19.09.2021, 20.09.2021 & 21.09.2021 inspected the locations of proposed project/scheme submitted by user agency for execution of T-Fiber Project towards laying of Optical Fiber Cable along the road within the existing ROW passing through Reserve Forests in Nalgonda Division.

The stretch of the proposed cable laying is passing through various RF blocks as follows.

Id	Range	Name of the R.F	Beat	Comp. No.	Length in Mtr	Area proposed for diversion in Ha
1	Munugode	Polepally	Thakkellapally	192	546.85	0.0246
2	Munugode	Polepally	Thakkellapally	192	21.47	0.001
3	Munugode	Godakondla	Thakkellapally	193	1351.87	0.0608
4	Munugode	Godakondla	Thakkellapally	193	59.23	0.0027
5	Munugode	Kurampally	Marriguda	900	490.19	0.0221
6	Munugode	Yerugandlapally, Yelgapally-II	Yelgapally	196	1912.49	0.0861
7	Munugode	Yelgapally-II	Yelgapally	196	506.46	0.0228
8	Nalgonda	Vavilkole-I	Mudigonda	174	733.82	0.033
9	Nalgonda	Cherkupally	Gundlapally	167	1531.83	0.0689
10	Nalgonda	Cherkupally	Bogguladhona	162	2980.24	0.1341
11	Nalgonda	Gollaguda	Nalgonda	185	873.91	0.0393
12	Miryalaguda	Kalwapally	Miryalaguda	32	843.14	0.0379
13	Miryalaguda	Alagadapa	Miryalaguda	33	902.77	0.0406
14	Miryalaguda	Mulkacherla	Tripuraram	59	598.19	0.0269
15	Miryalaguda	Mulkacherla	Mulkacherla	60	2396.27	0.1078
16	Miryalaguda	Anjanpally	Ragadapa	54	837.07	0.0377
17	Miryalaguda	Ragadapa Extn	Veerlapalem	46	836.18	0.0376
18	Miryalaguda	Mulkacherla	Ragadapa	57	1147.15	0.0516
19	Miryalaguda	Mulkacherla, Oshaipalem	Ragadapa	57	490.84	0.0221
20	Miryalaguda	Veerlapalem	Thalla Veerappagudem	42	482.99	0.0217
21	Miryalaguda	Veerlapalem	Thalla Veerappagudem	43	1449.25	0.0652
22	Miryalaguda	Rajagattu	Damercherla	39	1515.59	0.0682
23	Miryalaguda	Rajagattu	Damercherla	39	1250.2	0.0563
24	Miryalaguda	Wazeerabad	Damercherla	36	543.64	0.0245
					<b>21832.03</b>	<b>1.0935</b>

The alignment is not falling in the existing ROW as per the notification and shall treat it as entire 1.0935 Ha area is outside the ROW.

The Dominant species in the areas are 1) Palakodisa (Holarrhena antidysenterica) 2) Narlangi (Albizia amara) 3) Jana (Grewia ratundifolia) 4) Kalimi bushes, 5) Nara vepa and 6) Sandra (Acacia Chundra) etc. The fauna present in these forest areas are Hares, Wild boar, etc., Enumeration of the existing tree growth has been carried out by the FRO, Munugode, Nalgonda and Miryalaguda abstract Species-wise, Girth Class - wise is Nil.


The proposed forest area is plain area with scrub thorny bushes. As per Champion & Seth's classification the forest type of the compartments are as follows and density of the respective compartments is also mentioned.


Id	Range	Name of the R.F	Beat	Comp. No.	Density of Vegetation
1	Munugode	Polepally	Thakkellapally	192	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
2	Munugode	Polepally	Thakkellapally	192	Southern Tropical Thorny Forest 6A/DS2, Density 0.1

3	Munugode	Godakondla	Thakkellapally	193	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
4	Munugode	Godakondla	Thakkellapally	193	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
5	Munugode	Kurampally	Marriguda	900	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
6	Munugode	Yerugandlapally, Yelgapally-II	Yelgapally	196	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
7	Munugode	Yelgapally-II	Yelgapally	196	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
8	Nalgonda	Vavilkole-I	Mudigonda	174	Southern dry deciduous scrub 5A/C3/DS1, Density 0.2
9	Nalgonda	Cherkupally	Gundlapally	167	Southern dry deciduous scrub 5A/C3/DS1, Density 0.2
10	Nalgonda	Cherkupally	Bogguladhona	162	Southern dry deciduous scrub 5A/C3/DS1, Density 0.2
11	Nalgonda	Gollaguda	Nalgonda	185	Southern Tropical Thorny Forest 6A/DS2, Density 0.1
12	Miryalaguda	Kalwapally	Miryalaguda	32	Southern Dry thorn scrub 6A/C1/DS1, Density 0.1
13	Miryalaguda	Alagadapa	Miryalaguda	33	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1
14	Miryalaguda	Mulkacherla	Tripuraram	59	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
15	Miryalaguda	Mulkacherla	Mulkacherla	60	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
16	Miryalaguda	Anjanpally	Ragadapa	54	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
17	Miryalaguda	Ragadapa Extn	Veerlapalem	46	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
18	Miryalaguda	Mulkacherla	Ragadapa	57	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
19	Miryalaguda	Mulkacherla, Oshaipalem	Ragadapa	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	Miryalaguda	Veerlapalem	Thalla Veerappagudem	42	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
21	Miryalaguda	Veerlapalem	Thalla Veerappagudem	43	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2
22	Miryalaguda	Rajagattu	Damercherla	39	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
23	Miryalaguda	Rajagattu	Damercherla	39	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.1 to 0.2
24	Miryalaguda	Wazeerabad	Damercherla	36	Southern Dry deciduous scrub 5A/C3/DS1, Density 0.2 to 0.3

The density of vegetation on the alignment and in the proposed area is Zero and devoid of vegetation and density is considered as Zero and no tree felling is involved. There are no endanger/rare/unique species of flora and fauna present in this area.

As per the proposal given by the User agency, there is no alternative land available and the requirement of forest land as proposed by the user agency is unavoidable and barest minimum of the project. No work is started as on date in violation of Forest Conservation Act, 1980 by the User Agency M/s Telangana Fiber Grid Corporation Limited., Hyderabad. They will not shift to any area other than the area as mentioned in the proposal and without causing disturbance to the flora and fauna adjoining the proposed site as the OF cable is flexible and that the dug-out trench would be reinstated by covering/filling with soil after completion of the work.

  
 Forest Divisional Officer,  
 Nalgonda

  
 District Forest Officer,  
 NALGONDA.