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## FIELD INSPECTION NOTES OF THE FOREST DIVSIONAL OFFICER (WL), NAGARJUNASAGAR ON 08.09.2021 & 15.09.2021

On Dt: 08.09.2021 & 15.09.2021 inspected the location of the proposed project/scheme submitted by user agency for execution of T-Fiber Project towards laying of Optical Fiber Cable along the road which is not falling in the existing ROW and which is far away from the ROW which is not near to the alignment of the proposal and passing through the mid of the mid of the Compt.No.158,157,148,141 & 121of Nidgul RF, Compt No.86 of Azmapur RF, Compt.No.76 & 77 of Nambapur RF, Compt.No.70 & 72 of Nellikal RF of, Compt.No.63 & 66 of Rajawaram RF Reserve Forest in Nagarjunasagar wildlife division of Amrabad Tiger Reserve (ATR). The proposals of the project/scheme for laying of Optical Fiber Cable along the road within the existing ROW has been submitted by the Senior Director, M/s.Telangana Fiber Grid Corporation Limited, but on verification of the ground and notifications the alignment on where falling in the existing ROW and the alignment details are as follows:

ID	Range	RF	Beat	Compt. No.	Length in Mtr	Area in Ha.
1	Devarakonda	Nidgul	Korutla	158	587.31	0.0264
2	Devarakonda	Nidgul	Korutla	158	145.30	0.0065
3	Devarakonda	Nidgul	Korutla	157	2787.64	0.1254
4	Devarakonda	Nidgul	Palapade	157	2505.55	0.1127
5	Nagarjunasagar	Azmapur-I	Waddipatla	86	909.62	0.0409
6	Devarakonda	Nidgul	Kasrajupally	141	115.25	0.0052
7	Devarakonda	Nidgul	Kasrajupally	141	1360.75	0.0612
8	Devarakonda	Nidgul	Kasrajupally	141	220.95	0.0099
9	Devarakonda	Nidgul	Kasrajupally	141	490.33	0.0221
10	Kambalapaliy	Nidgul	Circle thanda	121	3229.33	0.1453
11	Nagarjunasagar	Nambapur	Nambapur	76	1333.79	0.06
12	Nagarjunasagar	Nambapur	Nambapur	77	2010.87	0.0905
13	Nagarjunasagar	Nellikal	Nellikal	72	3845.71	0.1731
14	Nagarjunasagar	Nellikal	Nagarjunasagar	70	3019.40	0.1359
15	Nagarjunasagar	Rajawaram	Yellapur	66	1403.21	0.0631
16	Nagarjunasagar	Rajawaram	Yellapur	66	1736.59	0.0781
17	Nagarjunasagar	Rajawaram	Yellapur	66	2298.96	0.1035
18	Nagarjunasagar	Rajawaram	Thunikinuthala	63	1126.84	0.0507
			Total:		29127.4	1.3105

The forest types in the alignment covers the Southern tropical Dry deciduous thorny scrub forests type of forests. Important flora found here is Annona squamosa (Seethaphal), Celestrus senegalensis (Danthi), Diospyros Chloroxylon (Ullintha), Acacia sundra (Sundra)

Mundalea suberosa (Neelamarri), Pterolodium indicum (Pariki) etc., The main mammals in the adjoining forest areas to the alignment are Leopard, sloth bear, Ussuri dhole, Indian pangolin, chital, sambar, chevrotain, chinkara and chowsingha. Lesser fauna ude Indian python, Indian cobra, rat snake, Bengal monitor, and Indian peafowl. Enumeration of the existing tree growth has been carried out by the FRO, Nagarjunasagar, Devarakonda and Kambalapally abstract Species-wise, Girth Class – wise is enclosed herewith.

There are no endanger/rare/unique species of flora and fauna present in this area. But it is part of Tiger Reserve

As per the proposal given by the User agency and as per the requirement mentioned therein, there is no alternative land / route 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.

The User Agency has furnished undertaking that cost of felling charges will be paid if any, 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 (WL), Nagarjunasagar

(8/14)