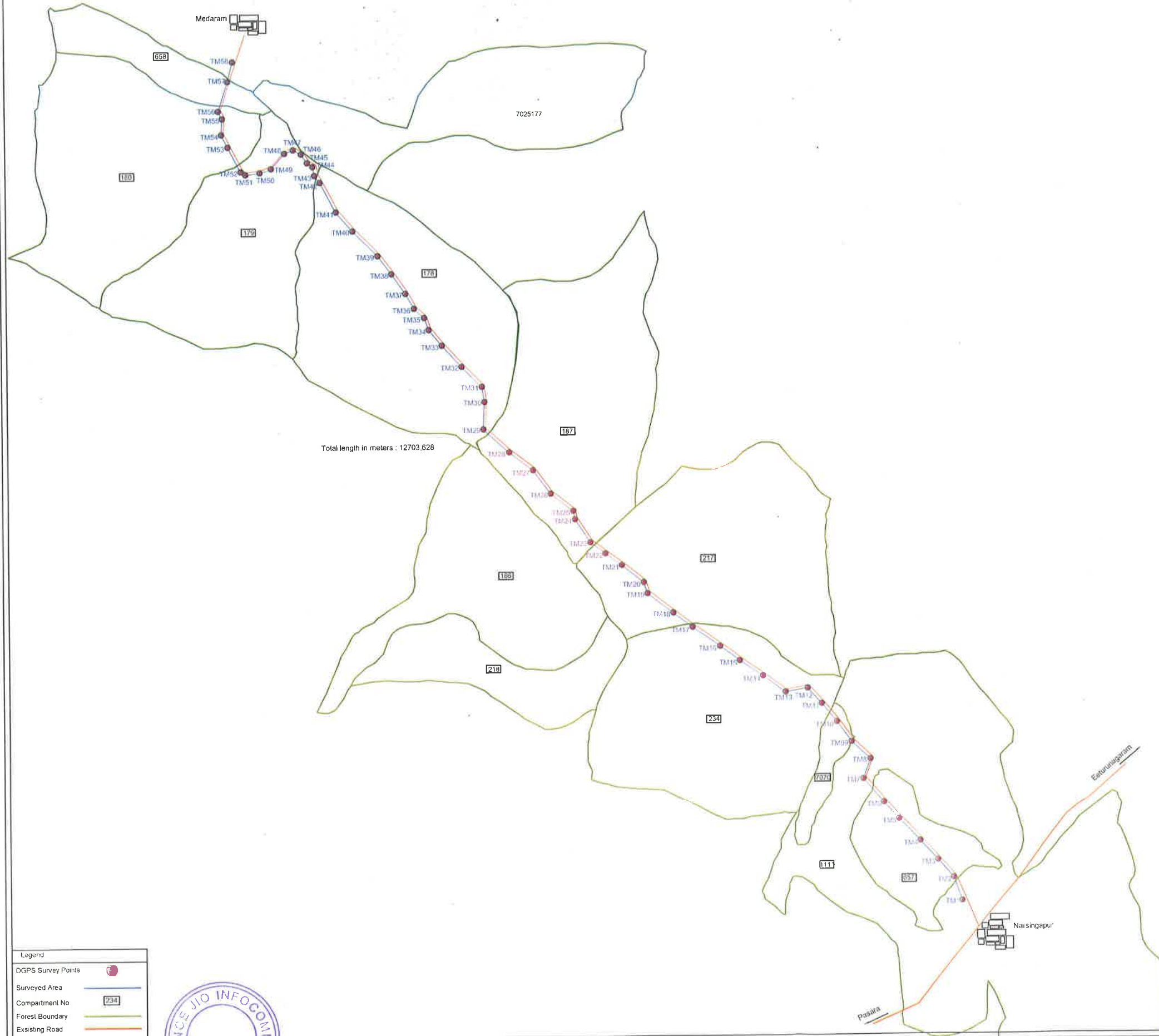


Map Showing Forest Area Proposed for Diversion for Laying of OFC in Tadvai and Pasra RF in favour of M/s Reliance Jio Info comm Ltd in Eturunagaram Division.



Co-ordinates for Laying of OFC in Compartment no.657,1111,7070,234,217,187,178,179,177,180,658 Tadvai and Pasra Reserved Forest,Eturunagaram Division.						
Co-ordinates						
Sl.No.	Points	X-Axis	Y-Axis	Latitude	Longitude	Ortho Height
1	TM1	427438.6980	2016627.8810	18.2377700	80.3136590	192.613
2	TM2	427350.4520	2016873.1100	18.2399840	80.3128150	187.728
3	TM3	427192.9600	2017051.5480	18.2415910	80.3113190	180.465
4	TM4	427009.0590	2017252.2600	18.2433990	80.3095730	178.945
5	TM5	426797.0910	2017476.9530	18.2454220	80.3075590	180.809
6	TM6	426638.1080	2017649.4500	18.2469760	80.3060500	176.037
7	TM7	426430.1370	2017893.4690	18.2491740	80.3040740	168.897
8	TM8	426503.9930	2018096.0350	18.2510070	80.3047650	165.241
9	TM9	426311.9190	2018274.1970	18.2526110	80.3029420	165.552
10	TM10	426161.8240	2018482.9880	18.2544930	80.3015150	167.846
11	TM11	426010.0380	2018669.2590	18.2561710	80.3000720	169.962
12	TM12	425860.7870	2018831.8180	18.2576350	80.2986540	185.944
13	TM13	425634.7470	2018789.8240	18.2572480	80.2965180	193.173
14	TM14	425405.1530	2018956.1490	18.2587430	80.2943400	181.623
15	TM15	425164.7910	2019120.9580	18.2602240	80.2920600	182.638
16	TM16	424960.1460	2019270.5970	18.2615690	80.2901190	184.710
17	TM17	424682.7330	2019471.2380	18.2633730	80.2874787	179.533
18	TM18	424477.0990	2019619.1980	18.2647030	80.2855370	188.708
19	TM19	424217.7870	2019819.1240	18.2665000	80.2830760	186.280
20	TM20	424180.3530	2019932.2170	18.2675210	80.2827180	182.171
21	TM21	423957.6710	2020110.1880	18.2691220	80.2806050	189.434
22	TM22	423789.4010	2020232.2770	18.2702190	80.2790080	189.467
23	TM23	423633.8280	2020350.3250	18.2712800	80.2775320	196.071
24	TM24	423479.6130	2020587.6450	18.2734200	80.2760640	200.269
25	TM25	423463.2050	2020672.7250	18.2741880	80.2759060	195.497
26	TM26	423231.3760	2020852.3760	18.2758030	80.2737060	188.971
27	TM27	423045.9910	2021095.7700	18.2779960	80.2719430	187.725
28	TM28	422801.9210	2021287.1700	18.2797170	80.2696270	177.113
29	TM29	422541.4620	2021523.2960	18.2818420	80.2671540	171.447
30	TM30	422554.9960	2021806.0510	18.2843980	80.2672710	167.390
31	TM31	422528.9360	2021963.1200	18.2858160	80.2670190	161.974
32	TM32	422318.3510	2022168.9990	18.2876690	80.2650190	172.545
33	TM33	422122.7250	2022390.2240	18.2896620	80.2631590	166.990
34	TM34	421985.8340	2022550.4350	18.2911050	80.2618580	163.020
35	TM35	421942.0000	2022674.0710	18.2922200	80.2614390	162.685
36	TM36	421838.7770	2022772.5600	18.2931070	80.2604580	164.328
37	TM37	421750.9110	2022925.7480	18.2944880	80.2596210	155.412
38	TM38	421608.2440	2023127.8340	18.2963090	80.2582630	153.405
39	TM39	421470.3130	2023315.7290	18.2980020	80.2569510	147.130
40	TM40	421216.4520	2023571.9910	18.3003090	80.2545390	142.103
41	TM41	421042.8820	2023765.9020	18.3020550	80.2528900	141.620
42	TM42	420881.2650	2024073.0520	18.3048250	80.2513490	130.514
43	TM43	420824.0080	2024144.6780	18.3054700	80.2508040	135.162
44	TM44	420809.0040	2024238.9120	18.3063321	80.2506580	131.754
45	TM45	420750.6980	2024277.2860	18.3066660	80.2501050	130.545
46	TM46	420690.5870	2024369.3860	18.3074960	80.2495330	130.216
47	TM47	420607.5300	2024413.1710	18.3078880	80.2487450	134.829
48	TM48	420516.4970	2024377.4000	18.3075620	80.2478850	125.840
49	TM49	420378.9930	2024220.7260	18.3061410	80.2465900	134.610
50	TM50	420258.7230	2024178.1790	18.3057520	80.2454540	146.753
51	TM51	420115.6610	2024162.9970	18.3056090	80.2441010	139.166
52	TM52	420064.3570	2024189.3510	18.3058450	80.2436150	145.499
53	TM53	419932.4500	2024445.1900	18.3081530	80.2423560	135.135
54	TM54	419867.8210	2024574.5600	18.3093190	80.2417400	134.715
55	TM55	419878.5460	2024739.4670	18.3108100	80.2418350	129.361
56	TM56	419837.2300	2024818.7110	18.3115250	80.2414410	131.267
57	TM57	419939.1510	2025121.5910	18.3142650	80.2423930	131.114
58	TM58	419989.8600	2025324.1630	18.3160980	80.2428650	126.530