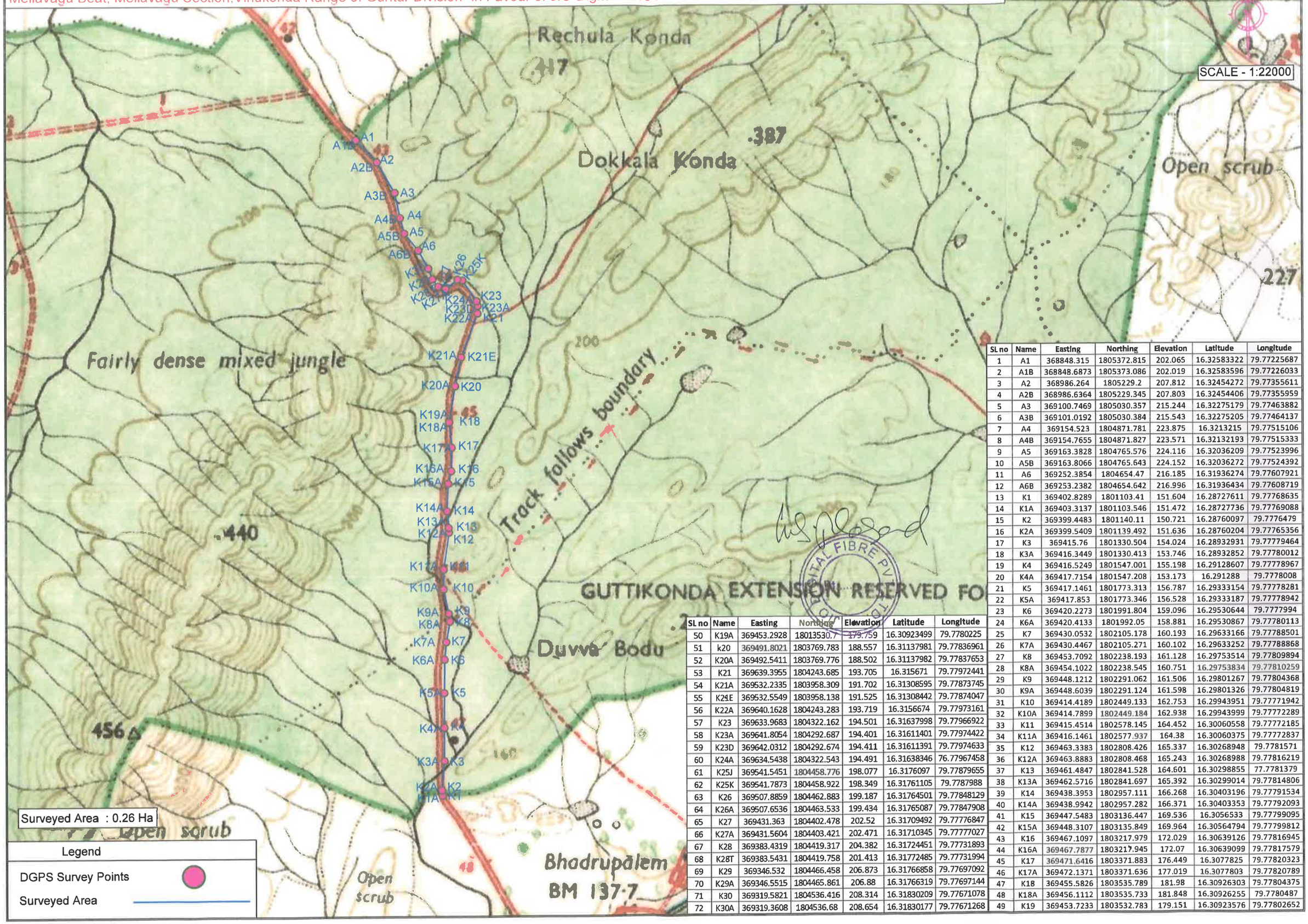
Map Showing the Forest Area for Diversion for laying of OFC from Reddypalem to Mellavagu in Compartment No: 39,40,41 in Guttikonda Reserved Forest of Mellavagu Beat, Mellavagu Section,Vinukonda Range of Guntur Division- in Favour of JIO Digital Fibre Private Limited.



SL no	Name	Easting	Northing	Elevation	Latitude	Longitude
1	A1	368848.315	1805372.815	202.065	16.32583322	79.77225687
2	A1B	368848.6873	1805373.086	202.019	16.32583596	79.77226033
3	A2	368986.264	1805229.2	207.812	16.32454272	79.77355611
4	A2B	368986.6364	1805229.345	207.803	16.32454406	79.77355959
5	A3	369100.7469	1805030.357	215.244	16.32275179	79.77463882
6	A3B	369101.0192	1805030.384	215.543	16.32275205	79.77464137
7	A4	369154.523	1804871.781	223.875	16.3213215	79.77515106
8	A4B	369154.7655	1804871.827	223.571	16.32132193	79.77515333
9	A5	369163.3828	1804765.576	224.116	16.32036209	79.77523996
10	A5B	369163.8066	1804765.643	224.152	16.32036272	79.77524392
11	A6	369252.3854	1804654.47	216.185	16.31936274	79.77607921
12	A6B	369253.2382	1804654.642	216.996	16.31936434	79.77608719
13	K1	369402.8289	1801103.41	151.604	16.28727611	79.77768635
14	K1A	369403.3137	1801103.546	151.472	16.28727736	79.77769088
15	K2	369399.4483	1801140.11	150.721	16.28760097	79.7776479
16	K2A	369399.5409	1801139.492	151.636	16.28760204	79.77765356
17	K3	369415.76	1801330.504	154.024	16.28932931	79.77779464
18	K3A	369416.3449	1801330.413	153.746	16.28932852	79.77780012
19	K4	369416.5249	1801547.001	155.198	16.29128607	79.77778967
20	K4A	369417.7154	1801547.208	153.173	16.291288	79.7778008
21	K5	369417.1461	1801773.313	156.787	16.29333154	79.77778281
22	K5A	369417.853	1801773.346	156.528	16.29333187	79.77778942
23	K6	369420.2273	1801991.804	159.096	16.29530644	79.7777994
24	K6A	369420.4133	1801992.05	158.881	16.29530867	79.77780113
25	K7	369430.0532	1802105.178	160.193	16.29633166	79.77788501
26	K7A	369430.4467	1802105.271	160.102	16.29633252	79.77788868
27	K8	369453.7092	1802238.193	161.128	16.29753514	79.77809894
28	K8A	369454.1022	1802238.545	160.751	16.29753834	79.77810259
29	K9	369448.1212	1802291.062	161.506	16.29801267	79.77804368
30	K9A	369448.6039	1802291.124	161.598	16.29801326	79.77804819
31	K10	369414.4189	1802449.133	162.753	16.29943951	79.77771942
32	K10A	369414.7899	1802449.184	162.938	16.29943999	79.77772289
33	K11	369415.4514	1802578.145	164.452	16.30060558	79.77772185
34	K11A	369416.1461	1802577.937	164.38	16.30060375	79.77772837
35	K12	369463.3383	1802808.426	165.337	16.30268948	79.7781571
36	K12A	369463.8883	1802808.468	165.243	16.30268988	79.77816219
37	K13	369461.4847	1802841.528	164.601	16.30298855	77.7781379
38	K13A	369462.5716	1802841.697	165.392	16.30299014	79.77814806
39	K14	369438.3953	1802957.111	166.268	16.30403196	79.77791534
40	K14A	369438.9942	1802957.282	166.371	16.30403353	79.77792093
41	K15	369447.5483	1803136.447	169.536	16.3056533	79.77799095
42	K15A	369448.3107	1803135.849	169.964	16.30564794	79.77799812
43	K16	369467.1097	1803217.979	172.029	16.30639126	79.77816945
44	K16A	369467.7877	1803217.945	172.07	16.30639099	79.77817579
45	K17	369471.6416	1803371.883	176.449	16.3077825	79.77820323
46	K17A	369472.1371	1803371.636	177.019	16.3077803	79.77820789
47	K18	369455.5826	1803535.789	181.98	16.30926303	79.77804375
48	K18A	369456.1112	1803535.733	181.848	16.30926255	79.7780487
49	K19	369453.7233	1803532.783	179.151	16.30923576	79.77802652

SL no	Name	Easting	Northing	Elevation	Latitude	Longitude
50	K19A	369453.2928	1803530.7	179.759	16.30923499	79.7780225
51	k20	369491.8021	1803769.783	188.557	16.31137981	79.77836961
52	K20A	369492.5411	1803769.776	188.502	16.31137982	79.77837653
53	K21	369639.3955	1804243.685	193.705	16.315671	79.77972441
54	K21A	369532.2335	1803958.309	191.702	16.31308595	79.77873745
55	K21E	369532.5549	1803958.138	191.525	16.31308442	79.77874047
56	K22A	369640.1628	1804243.283	193.719	16.3156674	79.77973161
57	K23	369633.9683	1804322.162	194.501	16.31637998	79.77966922
58	K23A	369641.8054	1804292.687	194.401	16.31611401	79.77974422
59	K23D	369642.0312	1804292.674	194.411	16.31611391	79.77974633
60	K24A	369634.5438	1804322.543	194.491	16.31638346	76.77967458
61	K25J	369541.5451	1804458.776	198.077	16.3176097	79.77879655
62	K25K	369541.7873	1804458.922	198.349	16.31761105	79.7787988
63	K26	369507.8859	1804462.883	199.187	16.31764501	79.77848129
64	K26A	369507.6536	1804463.533	199.434	16.31765087	79.77847908
65	K27	369431.363	1804402.478	202.52	16.31709492	79.77776847
66	K27A	369431.5604	1804403.421	202.471	16.31710345	79.77777027
67	K28	369383.4319	1804419.317	204.382	16.31724451	79.77731893
68	K28T	369383.5431	1804419.758	201.413	16.31772485	79.77731994
69	K29	369346.532	1804466.458	206.873	16.31766858	79.77697092
70	K29A	369346.5515	1804465.861	206.88	16.31766319	79.77697144
71	K30	369319.5821	1804536.416	208.314	16.31830209	79.77671078
72	K30A	369319.3608	1804536.68	208.654	16.31830177	79.77671268