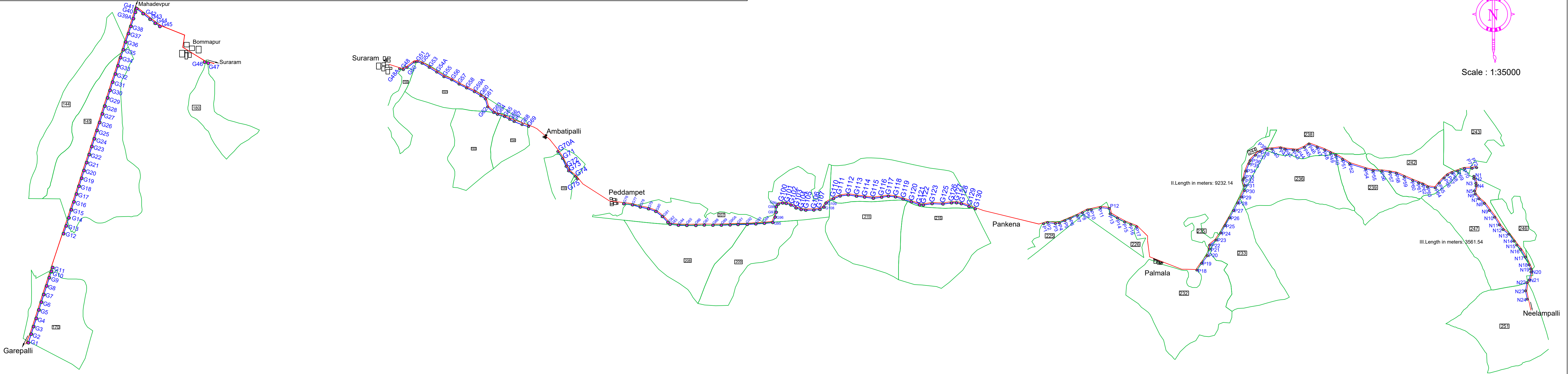


Map Showing the Forest Area for Diversion for laying of OFC from Pothulavai to Neelampalli in Compartment No:225,226,232,244,233,235,238,239,236,190,191,193,194,196,207,208,209,214,215,216,242,243,247,246,251,144,145,170,180, in Singaram & Pannella,Mahadevpur, Suraram ,Kudurupally Reserved Forest of Mahadevpur Division - in Favor of Reliance JIO Infocomm Ltd.



Legend

DGPS Survey Points

Surveyed Area

Compartment No.

Forest Boundary

Existing Road

Length in Meters : 37985.09
Width in Meters : 0.40
Area in Acres : 1.5200

S.no	Name	Easting	Northing	Longitude	Latitude
1	G1	388516.326	2061868.603	78.95347034	18.64801864
2	G2	388666.035	2062060.307	78.95411073	18.64672555
3	G3	389148.037	2062544.034	78.95492579	18.64847233
4	G4	388811.974	2062447.489	78.95529212	18.65022381
5	G5	388972.650	2062654.183	78.95580138	18.65004884
6	G6	389490.018	2062949.300	78.95648339	18.65380132
7	G7	389996.363	2063307.055	78.95700720	18.65556028
8	G8	390001.246	2063347.483	78.95748602	18.65741333
9	G9	390136.872	2063452.239	78.95830683	18.65932481
10	G10	390185.769	2063605.336	78.95877149	18.66070938
11	G11	390216.363	2063703.379	78.95905613	18.66154981
12	G12	390386.733	2064037.638	78.96168879	18.66591099
13	G13	390553.33	2064731.862	78.96278425	18.67090572
14	G14	390636.733	2064872.314	78.96278425	18.67262586
15	G15	390680.138	2065128.806	78.9633746	18.67458082
16	G16	390744.119	2065333.23	78.96397086	18.67620033
17	G17	390806.862	2065534.261	78.96455513	18.67789887
18	G18	390848.48	2065708.073	78.96513871	18.67974357
19	G19	390933.003	2065904.527	78.96570294	18.68132165
20	G20	390936.816	2066095.470	78.96627693	18.68320204
21	G21	391057.276	2066251.844	78.96688843	18.68502010
22	G22	391120.176	2066489.385	78.96747621	18.68681527
23	G23	391185.345	2066689.821	78.96807844	18.68861170
24	G24	391248.729	2066880.320	78.96866993	18.69034691
25	G25	391312.366	2067086.405	78.96926214	18.69222960
26	G26	391380.029	2067283.347	78.96986299	18.69400264
27	G27	391444.865	2067484.073	78.97046028	18.69591264
28	G28	391505.407	2067685.656	78.97105993	18.69764725
29	G29	391574.555	2067887.805	78.97176460	18.69947752
30	G30	391636.847	2068075.199	78.97236621	18.70114421
31	G31	391698.03	2068279.328	78.97295414	18.70300189
32	G32	391767.005	2068479.333	78.97354913	18.70480214
33	G33	391833.335	2068681.325	78.97414928	18.70660468
34	G34	391884.47	2068881.326	78.97464817	18.70847572
35	G35	391950.217	2069077.449	78.97525651	18.71033190
36	G36	392021.651	2069273.319	78.97586340	18.71200289
37	G37	392090.334	2069475.67	78.97646933	18.71368330
38	G38	392148.803	2069670.195	78.97706493	18.71534164
39	G39	392211.656	2069868.425	78.97766984	18.71702404
40	G40	392248.931	2070002.462	78.97826963	18.71862319
41	G41	392290.232	2070193.461	78.97886936	18.72024188
42	G42	392343.764	2070386.425	78.97946928	18.72184386
43	G43	392384.47	2070581.326	78.97997028	18.72344584
44	G44	392424.931	2070770.464	78.98056933	18.72504782
45	G45	392465.485	2070965.425	78.98116933	18.72664980
46	G46	392506.037	2071159.328	78.98176933	18.72825178
47	G47	392546.589	2071353.328	78.98236933	18.72985376

S.no	Name	Easting	Northing	Longitude	Latitude
1	G48	398877.366	2068583.154	80.04092085	18.7061282
2	G48A	398786.513	2068608.087	80.040058	18.7063491
3	G49	398968.478	2068634.349	80.0417823	18.70659526
4	G50	399154.174	2068774.200	80.04353622	18.70786804
5	G51	399216.363	2068784.192	80.04412548	18.70796134
6	G52	399343.304	2068741.561	80.04533147	18.70758224
7	G53	399516.638	2068841.189	80.04698036	18.70688357
8	G54A	399704.541	2068925.085	80.04876817	18.70549441
9	G55	399881.193	2069410.109	80.05049022	18.70461285
10	G56	400074.991	2069834.801	80.05229085	18.70394166
11	G57	400254.801	2069827.598	80.05400142	18.70298151
12	G58	400442.294	2069832.143	80.05578423	18.70212787
13	G59A	400633.515	2069839.368	80.05760226	18.70129861
14	G60	400792.933	2069940.618	80.05911897	18.70041382
15	G61	400902.526	2067862.082	80.06016216	18.69970933
16	G62	400956.634	2067665.152	80.06068509	18.69793229
17	G63	401108.696	2067524.366	80.06213408	18.69666726
18	G64	401202.657	2067478.137	80.0630274	18.69625395
19	G65	401377.042	2067424.811	80.06468371	18.69578031
20	G66	401593.764	2067358.114	80.066887	18.69518357
21	G67	401615.483	2067304.71	80.06689075	18.69470624
22	G68	401807.927	2067229.677	80.06877937	18.69403726
23	G69	401970.885	2067182.931	80.07032696	18.69362249
24	G70A	402093.855	2066566.033	80.07721288	18.68808155
25	G71	402809.446	2066393.009	80.07832742	18.68652336
26	G72	402896.468	2066197.409	80.07915215	18.6847598
27	G73	402957.934	2066086.163	80.07973425	18.68375333
28	G74	403115.93	2065942.572	80.08124556	18.6824671
29	G75	4031760086	2065888.968	80.08181857	18.68198548

Name	Easting	Northing	Longitude	Latitude
G127	412540.874	2065298.846	80.17064358	18.67706596
G128	412660.98	2065276.352	80.17178343	18.67686771
G129	412849.704	2065207.762	80.17357592	18.67625574
G130	413002.391	2065151.53	80.17502616	18.67575394
G76	404324.523	2065275.022	80.09273772	18.67649029
G77	404537.114	2065247.11	80.09475481	18.67624779
G78	404730.874	2065193.429	80.09659457	18.67577153
G79	404935.899	2065148.662	80.09854072	18.67537633
G80	405115.805	2065084.461	80.1002496	18.67480433
G81	405277.573	2064959.637	80.10178939	18.67368365
G82	405412.935	2064815.684	80.1030797	18.6723889
G83	405469.171	2064767.686	80.10361518	18.6719577
G84	405674.266	2064743.482	80.10556096	18.67174824
G85	405861.62	2064738.278	80.10752725	18.67170356
G86	406103.966	2064738.954	80.10963542	18.67172669
G87	406311.805	2064746.196	80.11160573	18.67180147
G88	406525.688	2064746.116	80.11363368	18.67181033
G89	406732.255	2064748.627	80.11559496	18.67184227
G90A	406947.468	2064752.242	80.11763257	18.67188452
G91	407147.66	2064761.906	80.11953026	18.67198077
G92	407374.246	2064766.78	80.12167844	18.67203488
G93	407586.119	2064777.995	80.12368683	18.67214561
G94	407797.372	2064792.817	80.12568917	18.6722889
G95	408002.893	2064811.623	80.12763698	18.67246791
G96	408060.225	2064946.607	80.12817435	18.67369028
G97	408088.756	2065068.798	80.12843924	18.67479577
G98	408090.038	2065202.464	80.12844522	18.67600376
G99	408138.021	2065266.203	80.12889724	18.67658187
G100	408246.751	2065295.789	80.12992685	18.67685403
G101	408336.513	2065285.12	80.13077846	18.67676155
G102	408451.64	2065245.448	80.13187192	18.6740809
G103	408579.954	2065171.701	80.13309197	18.67574726
G104	408703.022	2065131.444	80.13426073	18.67538885
G105	408816.297	2065115.341	80.13533553	18.67524827
G106	409016.913	2065119.786	80.13723754	18.6752972
G107	409166.974	2065134.386	80.13786597	18.67543567
G108	409265.069	2065192.682	80.13958972	18.67596676
G109	409318.271	2065292.611	80.1400871	18.67687212
G110	409503.042	2065402.967	80.14183408	18.67787742
G111	409663.642	2065467.793	80.14335394	18.67847021
G112	409864.562	2065495.902	80.14525781	18.67873292
G113	410070.265	2065460.895	80.14720989	18.67842593
G114	410268.65	2065434.658	80.14909217	18.67819687
G115	410485.682	2065409.254	80.15115123	18.67797661
G116	410720.894	2065444.385	80.15636038	18.67831758
G117	410860.127	2065463.504	80.15469931	18.67848289
G118	411035.216	2065444.385	80.15636038	18.67831758
G119	411224.796	2065388.19	80.1581605	18.67781781
G120	411424.414	2065323.834	80.16005616	18.6772447
G121	411631.418	2065247.338	80.16202237	18.6765623
G122	411720.372	2065246.703	80.16287033	18.67656023
G123	411938.372	2065280.3	80.16493145	18.67687903
G124	412048.661	2065290.116	80.16597678	18.67696639
G125	412207.99	2065271.635	80.16748836	18.67680608
G126	412416.295	2065297.895	80.16946236	18.67705214

Name	Easting	Northing	Longitude	Latitude	P38	420032.966	2066569.142	80.24163363	18.6888463
P1	414690.187	2064784.25	80.19104561	18.67250444	P39	420207.24	2066627.496	80.2432839	18.68938033
P2	414788.86	2064813.564	80.19197995	18.67277338	P40	420329.383	2066627.172	80.24444219	18.68938207
P3	414982.434	2064787.927	80.1938165	18.67254959	P41	420544.768	2066653.391	80.24648362	18.68962723
P4	415084.667	2064801.911	80.19478526	18.67268012	P42	420649.905	2066624.564	80.24748177	18.68937071
P5	415217.604	2064857.741	80.19604337	18.67319007	P43	420858.091	2066601.834	80.24945689	18.68917321
P6	415345.661	2064912.404	80.19725527	18.67368926	P44	420959.992	2066593.461	80.25042353	18.6891014
P7	415519.429	2064986.948	80.19889976	18.67436996	P45	421133.04	2066665.885	80.25206167	18.68976247
P8	415650.17	2065054.214	80.20013659	18.67498313	P46	421247.236	2066747.793	80.25314134	18.6905037
P9	415739.49	2065121.61	80.20135997	18.67559337	P47A	421347.236	2066829.006	80.25414134	18.6912067
P10	415866.64	2065210.73	80.20218594	18.6758363	P48	421637.788	2066904.125	80.2568695	18.69221335
P11	416094.105	2065180.224	80.20319678	18.67613979	P49	421780.13	2066534.352	80.25820478	18.68859814
P12	416311.972	2065185.397	80.2040743	18.67695128	P50	421955.145	2066749.997	80.2593908	18.688116
P13	416335.185	2065029.098	80.20663297	18.67478372	P51	422074.834	2066734.464	80.26100142	18.68715159
P14	416516.08	2064920.728	80.20835208	18.678116	P52	422251.705	2066205.094	80.262685	18.68618242
P15	416694.554	2064824.46	80.21049048	18.67294863	P54	422645.233	2066138.284	80.26462276	18.68505103
P16	416847.021	2064763.1	80.21149732	18.67240031	P55	422827.835	2066095.365	80.2681549	18.68466992
P17	416889.83	2064708.217	80.21285371	18.67191006	P56	423046.235	2066083.868	80.2702296	18.68547409
P22	418798.227	2064255.66	80.23001921	18.6678877	P57	423245.674	2066056.337	80.27215717	18.68433727
P23	418952.773	2064380.93	80.2317445	18.66802935	P58	423441.468	2065945.081	80.27353739	18.68410499
P24	419070.237	2064555.581	80.23258611	18.67012626	P59	423599.138	2065946.808	80.27547526	18.68349266
P25	419173.983	2064714.76	80.2335624	18.67225321	P60	423806.968	2065853.841	80.27744958	18.68252138
P26	419284.12	2064928.072	80.23459996	18.67398862	P61	423956.1	2065794.58	80.278866	18.68199306
P27	419383.376	2065105.49	80.23553281	18.67563433	P62	424056.895	2065691.668	80.27982906	18.6816993
P28	419478.31	2065244.94	80.23688888	18.67680182	P63	424175.172	2065691.668	80.2807993	18.68107193
P29	419576.31	2065442.194	80.23774481	18.67854313	P64	424293.958	2065691.668	80.282063	18.6803969
P30	419652.855	2065597.89	80.23800955	18.6800544	P65	424460.2	2065784.541	80.2836467	18.68192055
P31	419664.023	2065726.619	80.23819602	18.68121809	P66	424582.442	2065910.056	80.2848094	18.6830048
P32	419616.304	2065861.02	80.23771109	18.6820435	P67	424688.01	2065987.709	80.28509943	18.68374265
P33	419646.995	2065941.589	80.23799996	18.68291655	P68	424776.128	2066044.662	80.28662353	18.68428267
P34	419688.328	2066084.92	80.23883503	18.68445706	P69	424918.974	2066085.754	80.28798383	18.68465934
P35	419765.491	2066268.96	80.23910031	18.68612346	P70	425082.738	2066146.013	80.28953621	18.68620999
P36A	419794.801	2066339.487	80.23938439	18.6867494	P71	425235.955	2066147.477	80.29131032	18.68524178
P37	419823.566	2066476.41	80.24059993	18.68800405	P72	425383.957	2066178.789	80.29239178	18.6854174