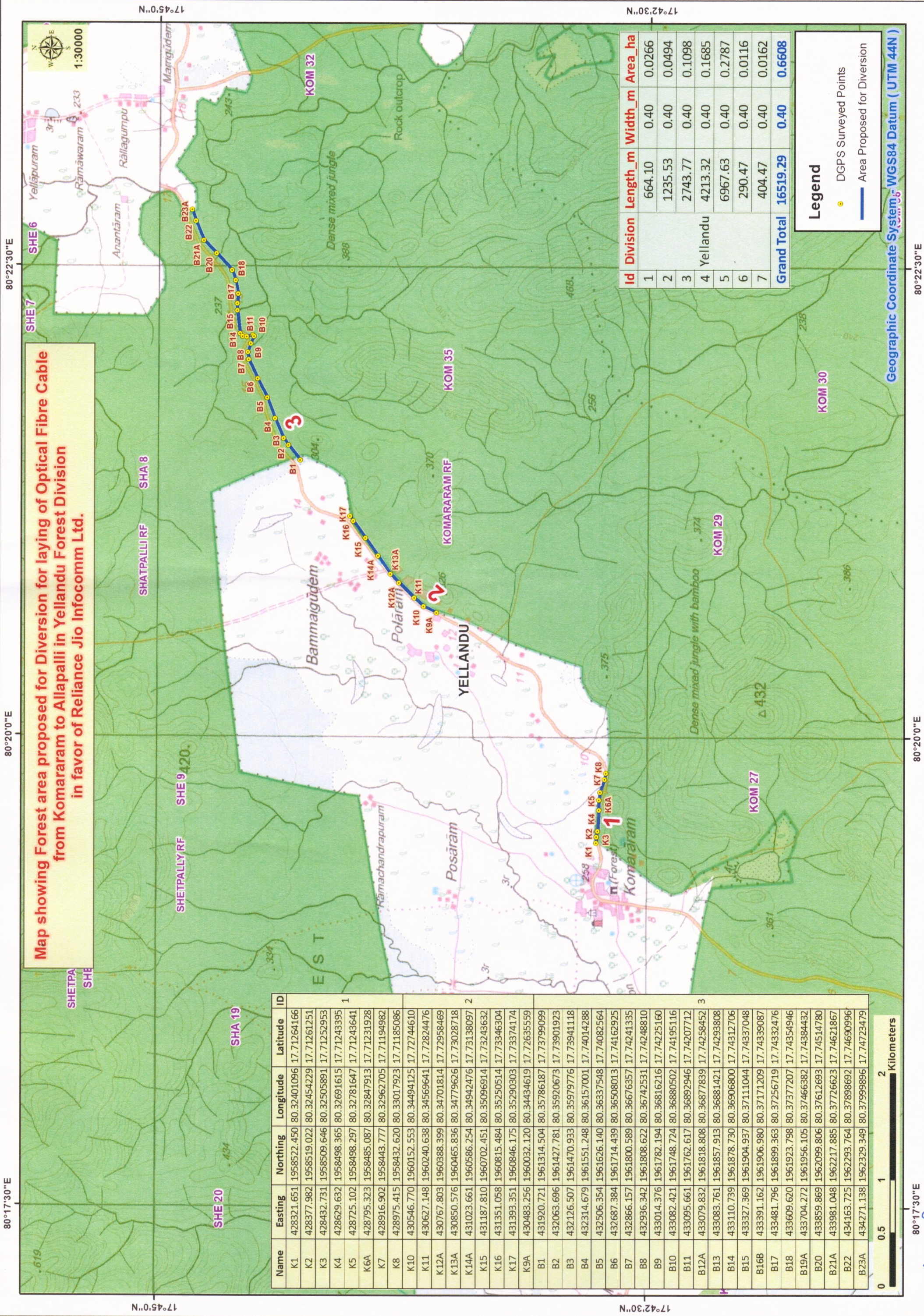
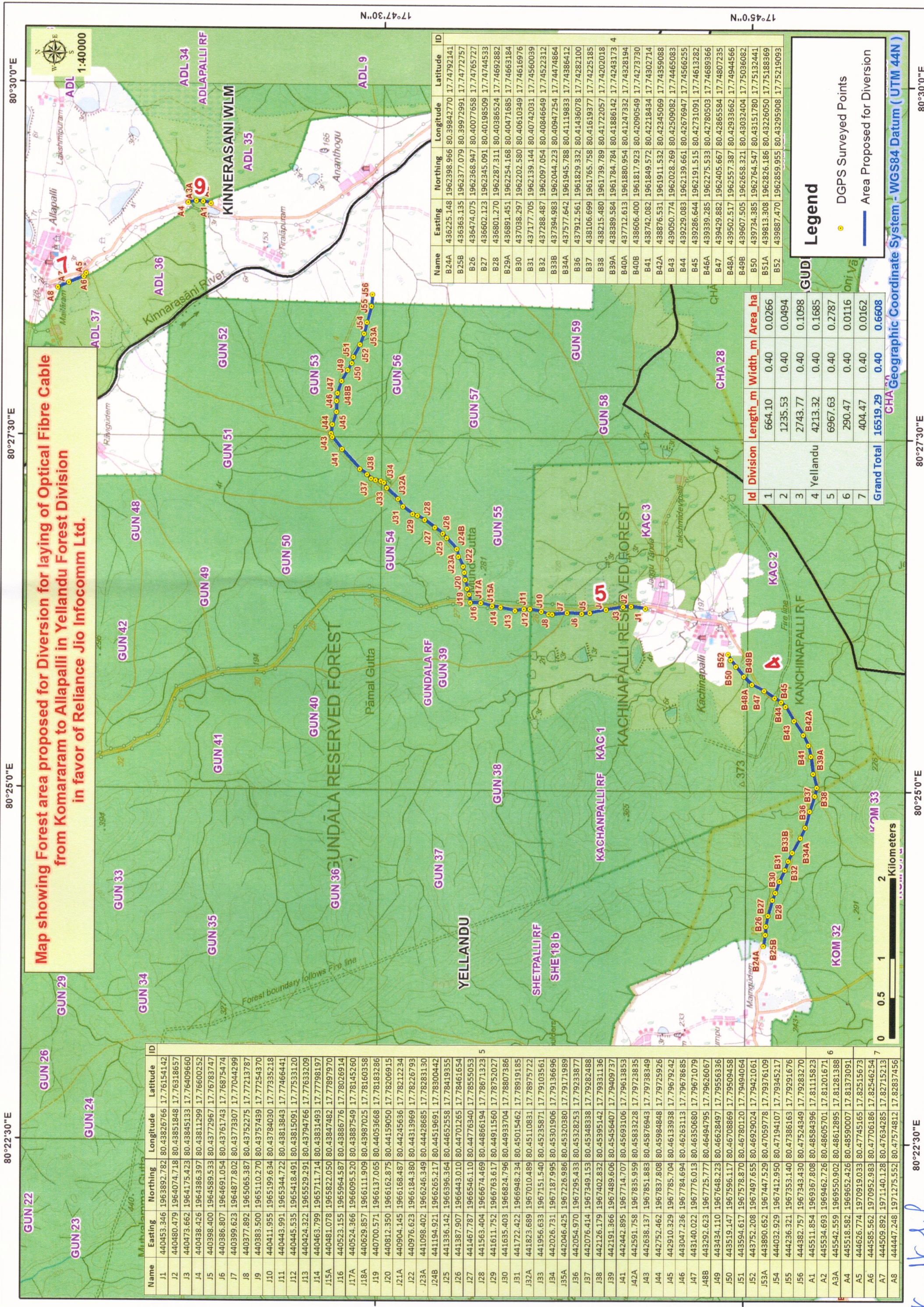




Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Komararam to Allapalli in Yellandu Forest Division in favor of Reliance Jio Infocomm Ltd.

Name	Easting	Northing	Longitude	Latitude	ID
K1	428321.651	1958522.450	80.32401096	17.71264166	1
K2	428377.982	1958519.022	80.32454229	17.71261251	
K3	428432.731	1958509.646	80.32505891	17.71252953	
K4	428629.632	1958498.365	80.32691615	17.71243395	
K5	428725.102	1958498.297	80.32781647	17.71243641	
K6A	428795.323	1958485.087	80.32847913	17.71231928	
K7	428916.902	1958443.777	80.32962705	17.71194982	
K8	428975.415	1958432.620	80.33017923	17.71185086	
K10	430546.770	1960152.553	80.34494125	17.72744610	
K11	430627.148	1960240.638	80.34569641	17.72824476	
K12A	430767.803	1960388.399	80.34701814	17.72958469	2
K13A	430850.576	1960465.836	80.34779626	17.73028718	
K14A	431023.661	1960586.254	80.34942476	17.73138097	
K15	431187.810	1960702.451	80.35096914	17.73243632	
K16	431351.058	1960815.484	80.35250514	17.73346304	
K17	431393.351	1960846.175	80.35290303	17.73374174	
K9A	430483.256	1960032.120	80.34434619	17.72635559	
B1	431920.721	1961314.504	80.35786187	17.73799099	
B2	432063.696	1961427.781	80.35920673	17.73901923	
B3	432126.507	1961470.933	80.35979776	17.73941118	
B4	432314.679	1961551.248	80.36157001	17.74014288	3
B5	432506.354	1961626.140	80.36337548	17.74082564	
B6	432687.384	1961714.439	80.36508013	17.74162925	
B7	432866.157	1961800.589	80.36676357	17.74241335	
B8	432936.342	1961808.622	80.36742531	17.74248810	
B9	433014.376	1961782.194	80.36816216	17.74225160	
B10	433082.421	1961748.724	80.36880502	17.74195116	
B11	433095.661	1961762.617	80.36892946	17.74207712	
B12A	433079.832	1961818.808	80.36877839	17.74258452	
B13	433083.761	1961857.913	80.36881421	1	



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Komararam to Allapalli in Yellandu Forest Division in favor of Reliance Jio Infocomm Ltd.

Name	Eastng	Northing	Longitude	Latitude	ID
J1	440453.346	1963892.782	80.43826766	17.76154142	
J2	440480.479	1964074.718	80.43851848	17.76318657	
J3	440473.662	1964175.423	80.43845133	17.76409660	
J4	440438.426	1964386.397	80.43811299	17.76600252	
J5	440398.400	1964589.533	80.43772967	17.76783747	
J6	440386.807	1964691.054	80.43761743	17.76875474	
J7	440399.623	1964877.802	80.43773307	17.77044299	
J8	440377.892	1965065.387	80.43752275	17.77213787	
J9	440383.500	1965110.270	80.43757439	17.77254370	
J10	440411.955	1965199.634	80.43784030	17.77335218	
J11	440443.991	1965344.722	80.43813843	17.77466441	
J12	440445.535	1965418.491	80.43815091	17.77533120	
J13	440424.322	1965529.291	80.43794766	17.77633209	
J14	440463.799	1965711.714	80.43831493	17.77798197	
J15A	440481.078	1965822.050	80.43847482	17.77897970	
J16	440523.155	1965964.587	80.43886776	17.78026914	
J17A	440524.366	1966095.520	80.43887549	17.78145260	
J18A	440629.857	1966111.909	80.43987025	17.78160358	
J19	440700.571	1966137.065	80.44053668	17.78183286	
J20	440812.350	1966162.875	80.44159050	17.78206915	
J21A	440904.145	1966168.487	80.44245636	17.78212234	
J22	440976.623	1966184.380	80.44313969	17.78226793	
J23A	441098.402	1966246.349	80.44428685	17.78283130	
J24B	441194.921	1966265.217	80.44519691	17.78300442	
J25	441336.142	1966396.364	80.44652558	17.78419355	
J26	441387.907	1966443.010	80.44701265	17.78461654	
J27	441467.787	1966546.110	80.44776340	17.78555053	
J28	441563.404	1966674.469	80.44866194	17.78671323	
J29	441611.752	1966763.617	80.44911560	17.78752027	
J30	441635.403	1966824.796	80.44933704	17.78807386	
J31	441722.422	1966948.234	80.45015462	17.78919185	
J32A	441				