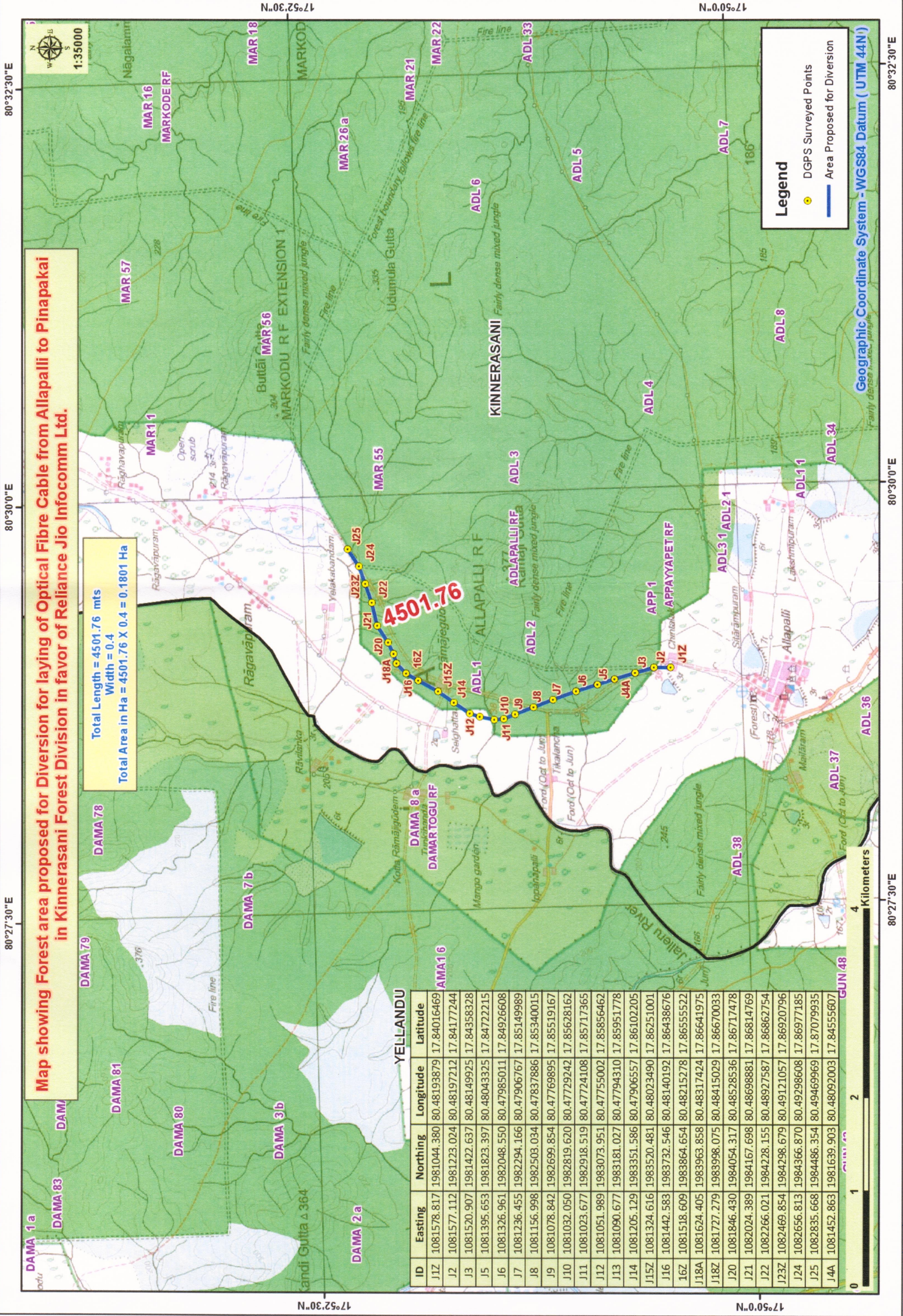
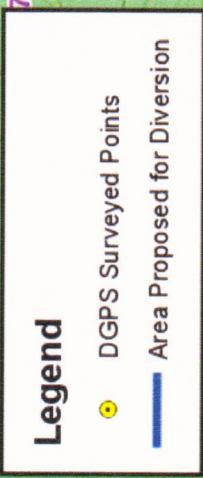
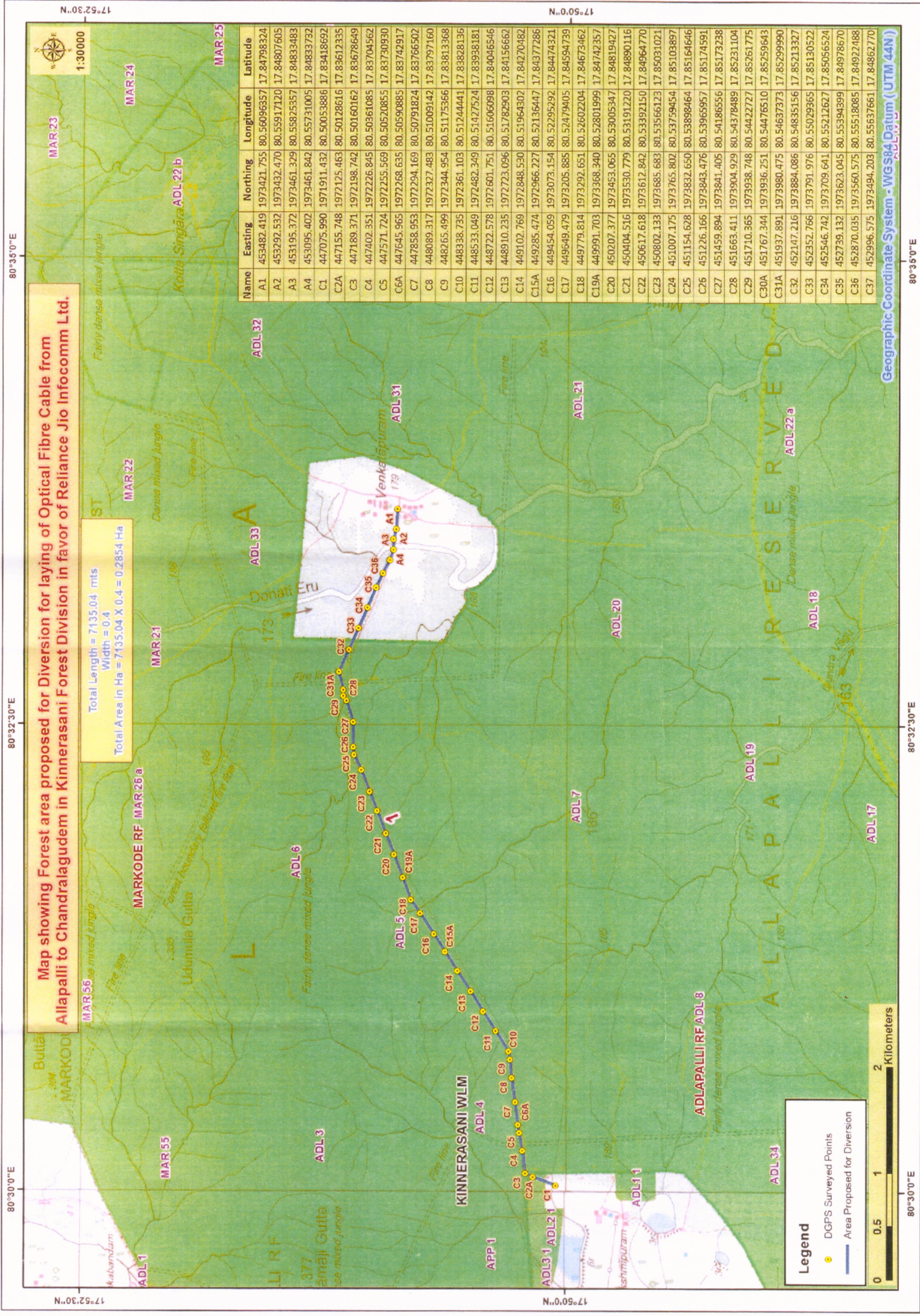




Kandikar

Total Length = 10760.29 mts
Width = 0.4
Total Area in Ha = 10760.29 X 0.4 = 0.4304 Ha





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

Total Length = 7135.04 mts
Width = 0.4
Total Area in Ha = 7135.04 X 0.4 = 0.2854 Ha

- Legend**
- DGPS Surveyed Points
 - Area Proposed for Diversion



Name	Easting	Northing	Longitude	Latitude
A1	453482.419	1973421.755	80.56096357	17.84798324
A2	453292.532	1973432.470	80.55917120	17.84807605
A3	453195.372	1973461.329	80.55825357	17.84833483
A4	453095.402	1973461.842	80.55731005	17.84833732
C1	447075.990	1971911.432	80.50053886	17.83418692
C2A	447155.748	1972125.463	80.50128616	17.83612335
C3	447189.371	1972198.742	80.50160162	17.83678649
C4	447402.351	1972226.845	80.50361085	17.83704562
C5	447571.724	1972255.569	80.50520855	17.83730930
C6A	447645.965	1972268.635	80.50590885	17.83742917
C7	447858.953	1972294.169	80.50791824	17.83766502
C8	448089.317	1972327.483	80.51009142	17.83797160
C9	448265.499	1972344.954	80.51175366	17.83813368
C10	448338.735	1972361.103	80.51244441	17.83828136
C11	448533.049	1972482.349	80.51427524	17.83938181
C12	448722.578	1972601.751	80.51606098	17.84046546
C13	448910.235	1972723.096	80.51782903	17.84156662
C14	449102.769	1972848.530	80.51964302	17.84270482
C15A	449285.474	1972966.227	80.52136447	17.84377286
C16	449454.059	1973073.154	80.52295292	17.84474321
C17	449649.479	1973205.885	80.52479405	17.84594739
C18	449779.814	1973292.651	80.52602204	17.84673462
C19A	449991.703	1973368.340	80.52801999	17.84742357
C20	450207.377	1973453.065	80.53005347	17.84819427
C21	450404.516	1973530.779	80.53191220	17.84890116
C22	450617.618	1973612.842	80.53392150	17.84964770
C23	450802.133	1973685.683	80.53566123	17.85031021
C24	451007.175	1973765.802	80.53759454	17.85103897
C25	451154.628	1973832.650	80.53898464	17.85164646
C26	451226.166	1973843.476	80.53965957	17.85174591
C27	451459.894	1973841.405	80.54186556	17.85173238
C28	451663.411	1973904.929	80.54378489	17.85231104
C29	451710.365	1973938.748	80.54422727	17.85261775
C30A	451767.344	1973936.251	80.54476510	17.85259643
C31A	451937.891	1973980.475	80.54637373	17.85299990
C32	452147.216	1973884.086	80.54835156	17.85213327
C33	452352.766	1973791.976	80.55029965	17.85130522
C34	452546.742	1973709.641	80.55212627	17.85056524
C35	452739.132	1973623.045	80.55394399	17.84978670
C36	452870.035	1973560.575	80.55518085	17.84922488
C37	452996.575	1973494.203	80.55637661	17.84862770

Geographic Coordinate System - WGS84 Datum (UTM 44N)

80°35'0"E

80°37'30"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Paloncha to Punukuduchelka in Kinnerasani WLM Forest Division in favor of Reliance Jio Infocomm Ltd.



1:35000

17°42'30"N

17°42'30"N

17°40'0"N

17°40'0"N

17°37'30"N

17°37'30"N

Id	Division	Length_m	Width_m	Area_ha
1	Kinnerasani WLM	7351.13	0.40	0.2940
2		859.31	0.40	0.0344
3		2483.91	0.40	0.0994
Division Total		10694.35	0.40	0.4278
4	Kothagudem	2941.20	0.40	0.1176
Division Total		2941.20	0.40	0.1176
Grand Total		13635.55	0.40	0.5454

Name	Easting	Northing	Longitude	Latitude	ID
K26	460595.927	1951934.473	80.62850115	17.65390606	
K28	460540.695	1952109.824	80.62797718	17.65549003	
K29	460429.017	1952190.447	80.62692280	17.65621677	
K30	460229.861	1952264.771	80.62504378	17.65688501	
K31	460030.980	1952326.802	80.62316758	17.65744211	
K32A	459834.426	1952391.125	80.62131326	17.65801996	
K33	459629.641	1952457.114	80.61938129	17.65861270	
K34	459523.942	1952496.250	80.61838402	17.65896451	
K35	459470.208	1952541.408	80.61787655	17.65937170	
K36	459431.926	1952618.623	80.61751415	17.66006893	
K37	459396.571	1952828.524	80.61717681	17.66196553	
K38	459405.950	1952894.202	80.61726399	17.66255934	
K39	459458.986	1953039.283	80.61776125	17.66387167	
K40A	459481.659	1953245.458	80.61797108	17.66573564	
K41	459474.481	1953320.800	80.61790197	17.66641651	
K42	459389.944	1953494.986	80.61710158	17.66798938	
K43	459360.481	1953555.112	80.61682264	17.66853230	
K44	459344.687	1953711.883	80.61667073	17.66994903	
K45A	459290.404	1953783.625	80.61615754	17.67059649	
K46	459143.303	1953944.853	80.61476747	17.67205108	
K47	458997.373	1954105.498	80.61338844	17.67350040	
K48	458976.527	1954148.615	80.61319106	17.67388974	
K49	458978.801	1954194.685	80.61321160	17.67430620	
K50	459075.260	1954358.094	80.61411795	17.67578499	
K51A	459105.622	1954405.172	80.61440332	17.67621108	
K52	459101.013	1954441.708	80.61435916	17.67654124	
K53	459017.863	1954637.138	80.61357137	17.67830614	
K54	459023.233	1954680.006	80.61362117	17.67869371	
K55	459101.282	1954774.138	80.61435529	17.67954599	
K56	459113.521	1954816.392	80.61446988	17.67992814	
K57	459082.565	1955026.664	80.61417394	17.68182815	
K58	459048.131	1955239.473	80.61384514	17.68375104	
K59A	459018.908	1955443.151	80.61356566	17.68559149	
K60	459012.598	1955562.782	80.61350385	17.68667268	
K61	459031.982	1955637.102	80.61368519	17.68734480	
K62	459118.927	1955835.967	80.61450120	17.68914390	
K63	459123.378	1955911.347	80.61454173	17.68982532	
K64	459085.052	1956016.730	80.61417829	17.69077714	
K65	459002.494	1956211.151	80.61339604	17.69253293	
S10	458918.334	1956305.351	80.61260059	17.69338281	
S11	458829.473	1956468.563	80.61175949	17.69485638	
S12A	458770.795	1956694.927	80.61120176	17.69690133	
S13	458710.374	1956927.534	80.61062745	17.69900267	
S14	458655.232	1957143.839	80.61010324	17.70095676	
S15	458599.996	1957359.639	80.60957813	17.70290627	
S16	458546.745	1957569.437	80.60907185	17.70480158	
S17	458501.290	1957777.264	80.60863912	17.70667921	
S18A	458448.596	1958002.938	80.60813776	17.70871802	
S19	458387.048	1958104.032	80.60755534	17.70963062	
S9	459000.580	1956218.830	80.61337784	17.69260230	
K21	461038.312	1949830.440	80.63271041	17.63489598	
K22	461001.219	1950035.614	80.63235698	17.63674985	
K23	460965.234	1950239.474	80.63201402	17.63859187	
K24	460926.146	1950454.427	80.63164159	17.64053410	
K25	460885.613	1950676.076	80.63125540	17.64253682	

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 0.5 1 2 Kilometers

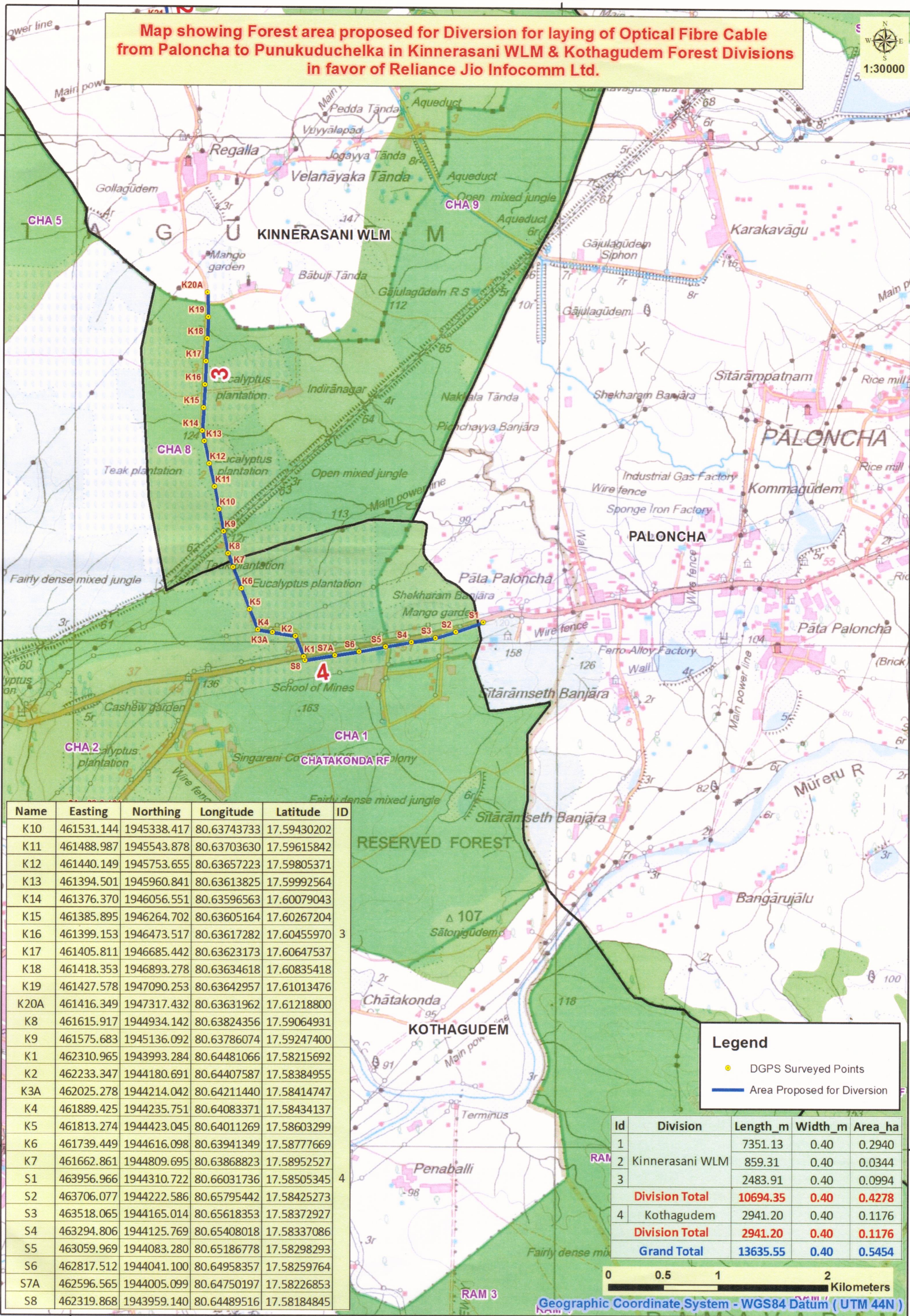
Geographic Coordinate System - WGS84 Datum (UTM 44N)

80°35'0"E

80°37'30"E

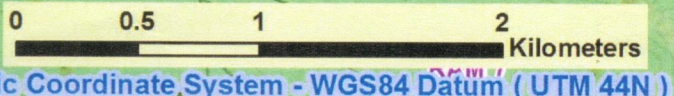
Kannur

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Paloncha to Pudukuduchelka in Kinnerasani WLM & Kothagudem Forest Divisions in favor of Reliance Jio Infocomm Ltd.



Name	Easting	Northing	Longitude	Latitude	ID
K10	461531.144	1945338.417	80.63743733	17.59430202	3
K11	461488.987	1945543.878	80.63703630	17.59615842	
K12	461440.149	1945753.655	80.63657223	17.59805371	
K13	461394.501	1945960.841	80.63613825	17.59992564	
K14	461376.370	1946056.551	80.63596563	17.60079043	
K15	461385.895	1946264.702	80.63605164	17.60267204	
K16	461399.153	1946473.517	80.63617282	17.60455970	
K17	461405.811	1946685.442	80.63623173	17.60647537	
K18	461418.353	1946893.278	80.63634618	17.60835418	
K19	461427.578	1947090.253	80.63642957	17.61013476	4
K20A	461416.349	1947317.432	80.63631962	17.61218800	
K8	461615.917	1944934.142	80.63824356	17.59064931	
K9	461575.683	1945136.092	80.63786074	17.59247400	
K1	462310.965	1943993.284	80.64481066	17.58215692	
K2	462233.347	1944180.691	80.64407587	17.58384955	
K3A	462025.278	1944214.042	80.64211440	17.58414747	
K4	461889.425	1944235.751	80.64083371	17.58434137	
K5	461813.274	1944423.045	80.64011269	17.58603299	
K6	461739.449	1944616.098	80.63941349	17.58777669	
K7	461662.861	1944809.695	80.63868823	17.58952527	
S1	463956.966	1944310.722	80.66031736	17.58505345	
S2	463706.077	1944222.586	80.65795442	17.58425273	
S3	463518.065	1944165.014	80.65618353	17.58372927	
S4	463294.806	1944125.769	80.65408018	17.58337086	
S5	463059.969	1944083.280	80.65186778	17.58298293	
S6	462817.512	1944041.100	80.64958357	17.58259764	
S7A	462596.565	1944005.099	80.64750197	17.58226853	
S8	462319.868	1943959.140	80.64489516	17.58184845	

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80°37'30"E

80°40'0"E

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