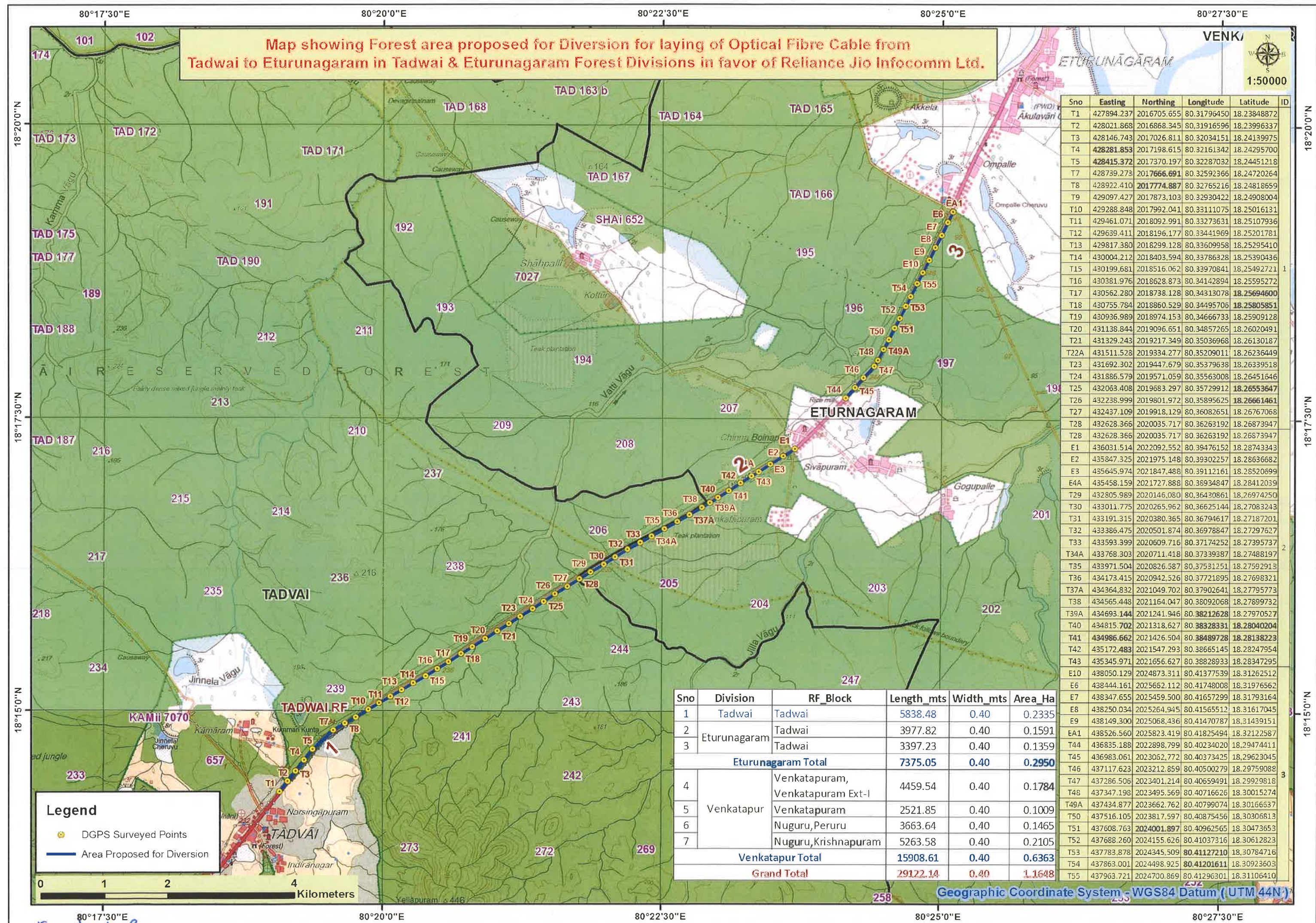
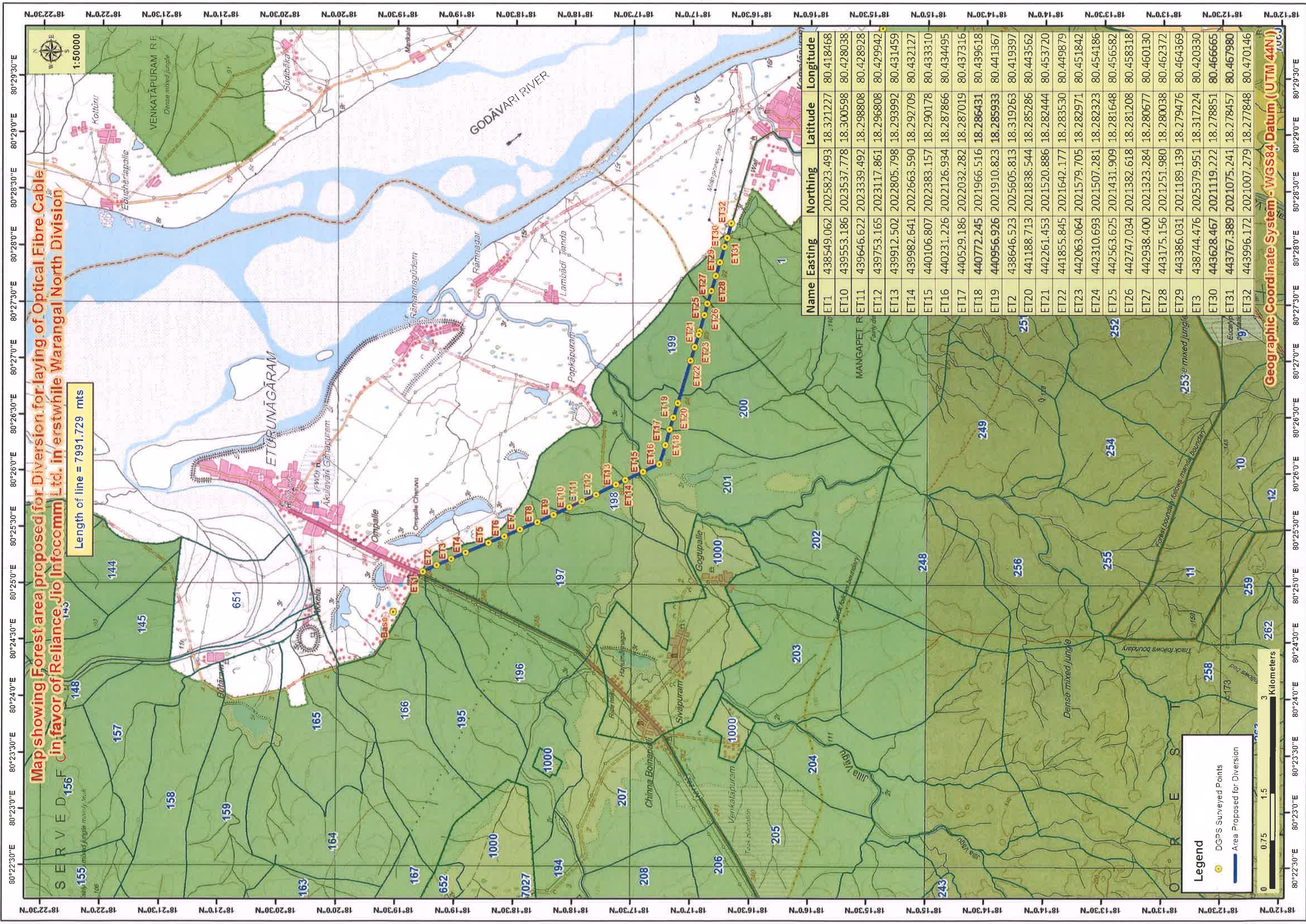






Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable
in favor of Reliance Jio Infocomm Ltd. in erstwhile Warangal North Division

Length of line = 7991.729 mts

Name	Easting	Northing	Latitude	Longitude
ET1	438549.062	2025823.493	18.321227	80.418468
ET10	439553.186	2023537.778	18.300598	80.428038
ET11	439646.622	2023339.492	18.298808	80.428928
ET12	439753.165	2023117.861	18.296808	80.429942
ET13	439912.502	2022805.798	18.293992	80.431459
ET14	439982.641	2022663.590	18.292709	80.432127
ET15	440106.807	2022383.157	18.290178	80.433310
ET16	440231.226	2022126.934	18.287866	80.434495
ET17	440529.186	2022032.282	18.287019	80.437316
ET18	440772.245	2021966.516	18.286431	80.439618
ET19	440956.926	2021910.823	18.285933	80.441367
ET2	438646.523	2025605.813	18.319263	80.419397
ET20	441188.713	2021838.544	18.285286	80.443562
ET21	442261.453	2021520.886	18.282444	80.453720
ET22	441855.845	2021642.177	18.283530	80.449879
ET23	442063.064	2021579.705	18.282971	80.451842
ET24	442310.693	2021507.281	18.282323	80.454186
ET25	442563.625	2021431.909	18.281648	80.456582
ET26	442747.034	2021382.618	18.281208	80.458318
ET27	442938.400	2021323.284	18.280677	80.460130
ET28	443175.156	2021251.980	18.280038	80.462372
ET29	443386.031	2021189.139	18.279476	80.464369
ET3	438744.476	2025379.951	18.317224	80.420330
ET30	443628.467	2021119.222	18.278851	80.466665
ET31	443767.389	2021075.241	18.278457	80.467980
ET32	443996.172	2021007.279	18.277848	80.470146

Geographic Coordinate System - WGS84 Datum (UTM 44N)

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Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Tadvai to Katapuram in Eturunagarm WLM Division in favor of Reliance Jio Infocomm Ltd.

Total Length = 8900.139 mts
Width = 0.4
Total Area in Ha = 8900.139 X 0.4 = 0.356 Ha

1:40000

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Name	Easting	Northing	Latitude	Longitude
K1	426794.324	2015437.869	18.22699346	80.30760652
K2	426835.833	2015230.716	18.22512267	80.30800650
K3	426930.183	2015066.598	18.22364263	80.30890468
K4	426897.207	2014752.234	18.22080036	80.30860403
K5	426791.122	2014518.301	18.21868250	80.30760910
K6	426819.932	2014303.392	18.21674119	80.30788924
K7	426948.129	2014055.724	18.21450719	80.30911044
K8	427210.611	2013782.490	18.21204669	80.31160244
K9	427321.800	2013752.901	18.21178305	80.31265500
K10	427606.323	2013739.613	18.21167257	80.31534617
K11	427705.925	2013630.860	18.21069305	80.31629193
K12	427847.780	2013549.032	18.20995827	80.31763631
K13	427919.114	2013374.826	18.20838623	80.31831702
K14	427958.877	2013335.282	18.20803018	80.31869444
K15	428064.258	2013306.912	18.20777731	80.31969199
K16	428153.842	2013233.421	18.20711611	80.32054173
K17	428596.152	2013069.859	18.20565264	80.32473020
K18	428934.483	2012949.889	18.20457960	80.32793380
K19	429286.064	2012839.737	18.20359569	80.33126234
K20	429536.449	2012757.370	18.20285951	80.33363292
K21	429734.989	2012544.650	18.20094348	80.33551769
K22	430063.787	2012495.102	18.20050642	80.33862860
K23	430397.876	2012447.200	18.20008434	80.34178948
K24	430627.950	2012263.195	18.19842879	80.34397135
K25	430948.370	2012099.076	18.19614242	80.34700386
K26	431097.075	2011952.819	18.19563876	80.34841793
K27	431242.668	2011845.734	18.19467560	80.34979825
K28	431553.018	2011735.234	18.19368684	80.35273662
K29	431884.651	2011522.238	18.19177236	80.35587960
K30	432183.239	2011336.161	18.19010006	80.35870916
K31	432464.054	2011189.751	18.18878567	80.36136931
K32	432771.645	2011037.280	18.18741730	80.36428280
K33A	433064.238	2010887.605	18.18607369	80.36705434
K34	433365.116	2010727.861	18.18463930	80.36990451
26-10-17	427629.285	2016242.706	18.23429575	80.31547487

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

Total Length = 25131.6 mts
Width = 0.4
Total Area in Ha = 25131.6 X 0.4 = 1.0053 Ha

Name	Easting	Northing	Longitude	Latitude	Name	Easting	Northing	Longitude	Latitude
E1	438518.341	2025839.166	80.41817669	18.32136794	E71	437500.069	2036889.756	80.40820035	18.42121142
E2	438284.170	2025963.257	80.41595697	18.32248269	E72	437487.159	2036974.884	80.40807549	18.42198041
E3	438052.974	2026086.449	80.41376540	18.32358938	E73	437423.487	2037172.269	80.40746650	18.42376244
E4	437801.971	2026214.734	80.41157547	18.32474207	E74	437408.752	2037313.713	80.40732261	18.42504034
E5	437660.704	2026313.776	80.41004633	18.32563249	E75	437299.499	2037472.964	80.40628318	18.42647638
E6	437450.933	2026456.594	80.40805684	18.32691711	E76	437078.298	2037608.632	80.40418447	18.42769596
E7	437328.353	2026542.917	80.40689417	18.32769368	E77	437025.969	2037648.351	80.40368775	18.42805337
E8	437251.557	2026640.929	80.40616440	18.32857724	E78	436955.711	2037797.777	80.40301785	18.42939633
E9	437186.405	2026890.911	80.40554012	18.33083461	E79	436920.998	2037825.935	80.40268826	18.42965521
E10	437136.730	2027066.172	80.40506460	18.33241712	E80	436855.631	2037858.827	80.40206828	18.42995053
E11	437042.320	2027312.041	80.40416354	18.33463646	E81	436717.338	2037912.997	80.40075709	18.43043597
E12	436954.167	2027556.017	80.40332171	18.33683887	E82	436682.192	2037960.487	80.40042281	18.43086412
E13	436862.423	2027803.265	80.40244579	18.33907073	E83	436674.857	2038003.652	80.40035201	18.43125401
E14	436713.891	2028030.618	80.40103302	18.34112110	E84	436682.308	2038086.345	80.40041997	18.43200160
E15	436653.655	2028281.902	80.40045511	18.34339037	E85	436664.856	2038133.443	80.40025325	18.43242402
E16	436592.659	2028540.666	80.39986976	18.34577271	E86	436620.266	2038195.422	80.39982907	18.43298555
E17	436565.585	2028666.570	80.39960959	18.34686372	E87	436594.155	2038256.688	80.39957992	18.43353377
E18	436570.511	2028727.870	80.39965430	18.34741847	E88	436525.995	2038358.552	80.39893129	18.43445705
E19	436613.279	2028835.902	80.40005570	18.34839612	E89	436478.273	2038512.739	80.39847456	18.43584912
E20	436762.411	2029061.430	80.40146014	18.35043883	E90	436423.549	2038569.93	80.39795459	18.4363769
E21	436813.426	2029210.635	80.40210869	18.35178937	E91	436386.377	2038643.920	80.39760024	18.43703193
E22	436870.480	2029237.254	80.40247750	18.35203111	E92	436327.852	2038695.616	80.39704442	18.43749740
E23	437024.323	2029280.952	80.40393271	18.35243060	E93	436278.740	2038752.361	80.39657757	18.43800876
E24	437130.638	2029334.797	80.40493678	18.35292039	E94	436197.246	2038816.299	80.39580386	18.43858416
E25	437384.492	2029408.216	80.40733717	18.35359143	E95	436091.748	2039049.912	80.39479747	18.44069230
E26	437577.923	2029436.039	80.40916708	18.35384857	E96	435984.738	2039274.714	80.39377702	18.44272077
E27	437828.568	2029507.434	80.41153720	18.35450117	E97	435855.591	2039489.840	80.39254722	18.44466111
E28	438084.990	2029578.474	80.41396201	18.35515070	E98	435720.997	2039710.497	80.39126563	18.44665125
E29	438353.034	2029644.012	80.41632665	18.35575028	E99	435651.878	2039817.537	80.39060767	18.44761654
E30	438581.164	2029719.179	80.41865396	18.35643675	E100	435579.390	2039905.264	80.38991842	18.44840719
E31	438668.071	2029754.173	80.41947547	18.35675533	E101	435443.944	2040125.475	80.38862872	18.45039326
E32	438830.776	2029962.597	80.42100919	18.35864391	E102	435383.760	2040226.22	80.38805556	18.45130104
E33	438988.707	2030167.272	80.42249786	18.36049828	E103	435359.782	2040322.408	80.38782540	18.45217051
E34	439152.191	2030368.871	80.42403922	18.36237497	E104	435360.024	2040388.903	80.38782556	18.45277148
E35	439317.275	2030569.685	80.42595977	18.36414463	E105	435307.567	2040513.630	80.38732480	18.45389712
E36	439437.411	2030724.464	80.42672828	18.36554691	E106	435247.734	2040568.415	80.38675640	18.45439042
E37	439554.026	2030938.298	80.42782513	18.36766359	E107	435067.078	2040755.755	80.38503953	18.45607800
E38	439666.707	2031190.425	80.42888482	18.36976472	E108	435025.735	2040813.979	80.38464612	18.45660295
E39	439751.999	2031370.844	80.42968680	18.37139773	E109	435009.973	2040868.983	80.38449508	18.45709957
E40	439757.679	2031420.953	80.42973908	18.37185078	E110	435015.179	2040939.688	80.38454210	18.45773873
E41	439696.796	2031673.031	80.42915529	18.37412729	E111	435015.179	2041004.274	80.38552104	18.45831913
E42	439633.859	2031927.505	80.42855195	18.37647540	E112	434907.582	2041004.274	80.38552104	18.45831913
E43	439574.678	2032184.166	80.42798409	18.37874337	E113	434733.853	2041149.021	80.38187106	18.45962196
E44	439552.720	2032301.964	80.42777273	18.37980738	E114	434544.199	2041332.349	80.38006900	18.46127295
E45	439623.211	2032555.311	80.42843247	18.38209910	E115	434357.356	2041512.765	80.37829362	18.46289770
E46	439698.872	2032807.097	80.42914121	18.38437685	E116	434175.612	2041706.741	80.37656605	18.46464513
E47	439722.771	2032891.225	80.42936495	18.38513786	E117	434090.214	2041803.551	80.37575410	18.46551741
E48	439713.392	2032950.576	80.42927439	18.38567400	E118	434030.899	2041845.227	80.37519098	18.46589221
E49	439547.445	2033160.762	80.42769718	18.38756890	E119	433881.341	2041970.487	80.37310748	18.46701740
E50	439439.341	2033310.662	80.42669558	18.38884280	E120	433555.273	2042095.778	80.37096134	18.46814264
E51	439354.271	2033555.273	80.42585667	18.39112891	E121	433363.692	2042233.793	80.36885914	18.46938300
E52	439270.818	2033802.988	80.42505921	18.39336532	E122	433151.765	2042373.753	80.36684734	18.47064121
E53	439188.863	2034047.557	80.42427601	18.39557335	E123	432929.276	2042515.372	80.36473543	18.47191406
E54	439115.656	2034251.783	80.42357682	18.39741700	E124	432717.366	2042644.363	80.36272409	18.47307309
E55	439053.515	2034322.779	80.42298638	18.39805687	E125	432519.288	2042706.041	80.36084599	18.47362420
E56	438864.996	2034428.768	80.42119843	18.39900935	E126	432312.630	2042793.915	80.35888574	18.47580170
E57	438691.111	2034621.130	80.41954640	18.40074286	E127	432099.227	2042948.468	80.35685934	18.47758128
E58	438514.910	2034823.369	80.41787211	18.40256556	E128	431983.440	2043049.608	80.35575926	18.47671204
E59	438344.912	2035016.091	80.41625680	18.40430240	E129	431824.515	2043250.366	80.35424723	18.47852128
E60	438171.782	2035202.053	80.41461200	18.40597804	E130	431753.567	2043313.739	80.35357310	18.47909174
E61	438033.673	2035415.766	80.41329790	18.40790551	E131	431682.841	2043409.344	80.35289998	18.47995349
E62	437982.493	2035500.833	80.41281073	18.40867282	E132	431644.922	2043549.463	80.35253492	18.48121860
E63	437890.660	2035736.830	80.41195404	18.41080303	E133	431559.920	2043682.545	80.35172647	18.48241860
E64	437834.351	2035874.274	80.41139669	18.41204357	E134	431430.172	2043910.990	80.35048974	18.48447898
E65	437677.298	2036076.459	80.40990349	18.41386625	E135	431388.641	2044001.892	80.35009327	18.48529917
E66	437599.756	2036185.255	80.40916597	18.41484724	E136	431311.671	2044205.157	80.34935729	18.48713369
E67	437537.091	2036314.386	80.40951548	18.41601540	E137	431182.505	2044389.409	80.34812754	18.48879467
E68	437632.730	2036438.398	80.40947036	18.41713606	E138	431007.381	2044569.826	80.34646258	18.49041949
E69	437592.433	2036662.315	80.40908192	18.41915858	E139	430881.781	2044692.497	80.34526867	18.49152403

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)

6 Kilometers

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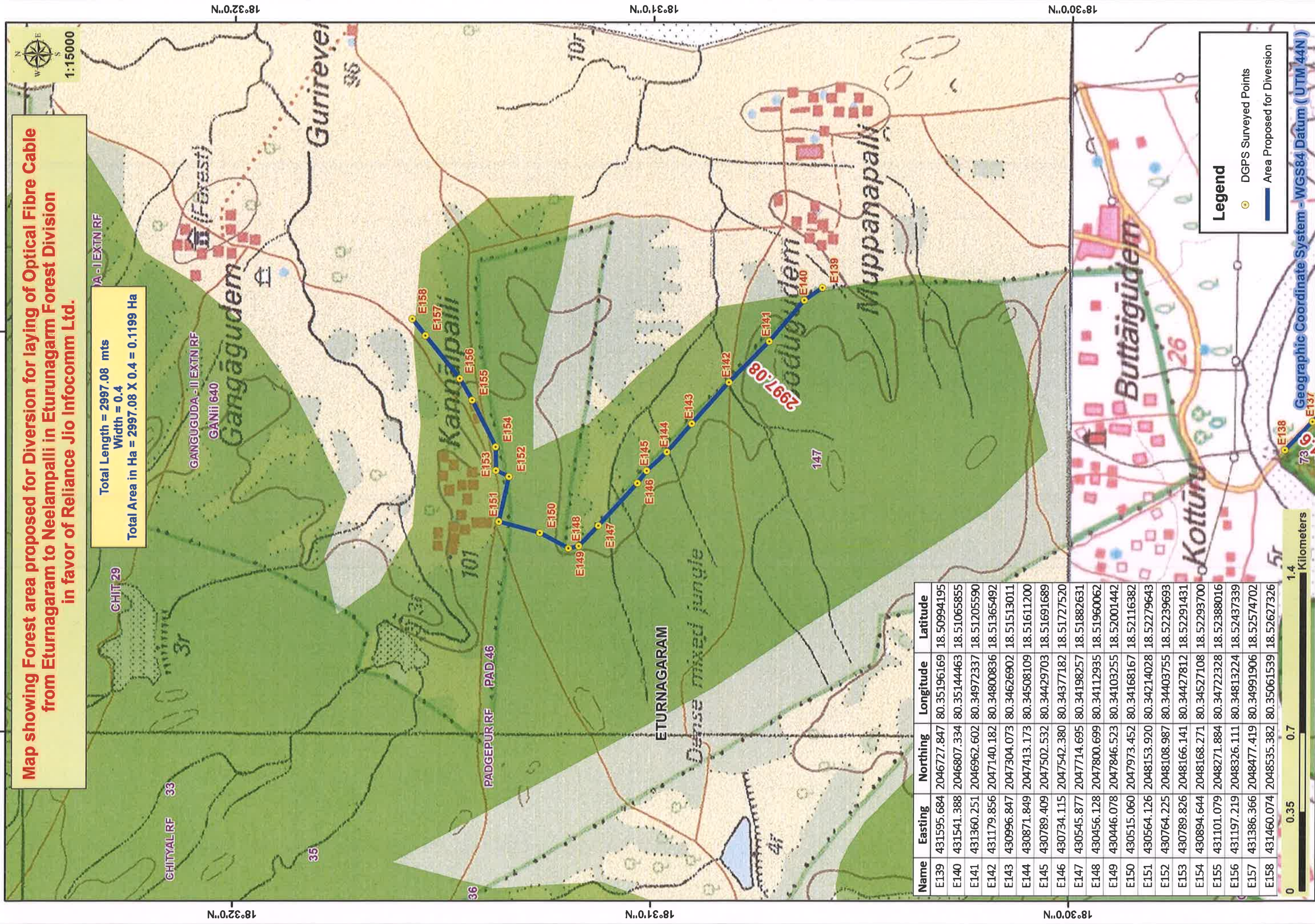
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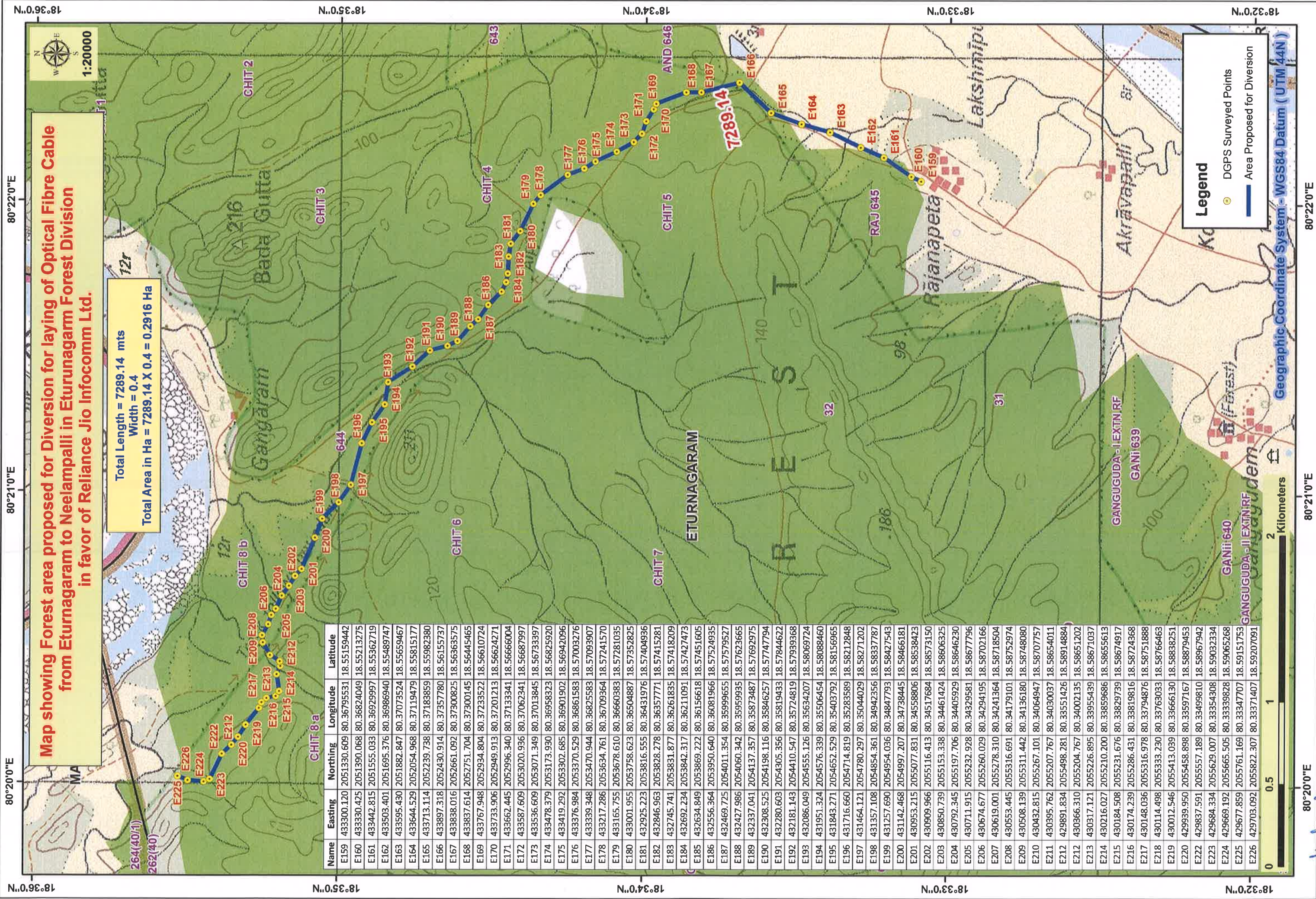
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Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Eturunagaram to Neelampalli in Eturunagaram Forest Division in favor of Reliance Jio Infocomm Ltd.

Total Length = 2997.08 mts
Width = 0.4
Total Area in Ha = 2997.08 X 0.4 = 0.1199 Ha

Name	Eastng	Northing	Longitude	Latitude
E139	431595.684	2046727.847	80.35196169	18.50994195
E140	431541.388	2046807.334	80.35144463	18.51065855
E141	431360.251	2046962.602	80.34972337	18.51205590
E142	431179.856	2047140.182	80.34800836	18.51365492
E143	430996.847	2047304.073	80.34626902	18.51513011
E144	430871.849	2047413.173	80.34508109	18.51611200
E145	430789.409	2047502.532	80.34429703	18.51691689
E146	430734.115	2047542.380	80.34377182	18.51727520
E147	430545.877	2047714.695	80.34198257	18.51882631
E148	430456.128	2047800.699	80.34112935	18.51960062
E149	430446.078	2047846.523	80.34103255	18.52001442
E150	430515.060	2047973.452	80.34168167	18.52116382
E151	430564.126	2048153.920	80.34214028	18.52279643
E152	430764.225	2048108.987	80.34403755	18.52239693
E153	430789.826	2048166.141	80.34427812	18.52291431
E154	430894.644	2048168.271	80.34527108	18.52293700
E155	431101.079	2048271.884	80.34722328	18.52388016
E156	431197.219	2048326.111	80.34813224	18.52437339
E157	431386.366	2048477.419	80.34991906	18.52574702
E158	431460.074	2048535.382	80.35061539	18.52627326





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

Total Length = 7289.14 mts
Width = 0.4
Total Area in Ha = 7289.14 X 0.4 = 0.2916 Ha

Name	Easting	Northing	Longitude	Latitude
E159	433300.120	2051330.609	80.36795531	18.55159442
E160	433330.425	2051390.068	80.36824049	18.55213275
E161	433442.815	2051555.033	80.36929997	18.55362719
E162	433503.401	2051695.376	80.36986940	18.55489747
E163	433595.430	2051882.847	80.37073524	18.55659467
E164	433644.529	2052054.968	80.37119479	18.55815177
E165	433713.114	2052239.738	80.37183859	18.55982380
E166	433897.318	2052430.914	80.37357780	18.56155737
E167	433838.016	2052661.092	80.37300825	18.56363575
E168	433837.614	2052751.704	80.37300145	18.56445465
E169	433767.948	2052934.804	80.37233522	18.56610724
E170	433733.906	2052949.913	80.37201213	18.56624271
E171	433662.445	2052996.340	80.37133341	18.56666004
E172	433587.609	2053020.936	80.37062341	18.56687997
E173	433536.609	2053071.349	80.37013845	18.56733397
E174	433478.379	2053173.930	80.36958923	18.56825920
E175	433419.292	2053302.685	80.36901902	18.56942096
E176	433376.984	2053370.529	80.36861583	18.57003276
E177	433339.348	2053470.944	80.36825583	18.57093907
E178	433217.286	2053634.761	80.36709364	18.57241570
E179	433165.755	2053678.610	80.36660383	18.57281035
E180	433001.955	2053758.623	80.36504887	18.57352825
E181	432925.223	2053816.555	80.36431976	18.57404936
E182	432846.963	2053828.278	80.36357771	18.57415281
E183	432745.741	2053831.877	80.36261835	18.57418209
E184	432692.234	2053842.317	80.36211091	18.57427473
E185	432634.849	2053869.222	80.36156618	18.57451605
E186	432556.364	2053950.640	80.36081966	18.57524935
E187	432469.725	2054011.354	80.35999655	18.57579527
E188	432427.986	2054060.342	80.35959935	18.57623665
E189	432337.041	2054137.357	80.35873487	18.57692975
E190	432308.525	2054198.116	80.35846257	18.57747794
E191	432280.603	2054305.356	80.35819433	18.57844622
E192	432181.143	2054410.547	80.35724819	18.57939368
E193	432086.049	2054555.126	80.35634207	18.58069724
E194	431951.324	2054576.339	80.35506454	18.58088460
E195	431843.271	2054652.529	80.35403792	18.58156965
E196	431716.660	2054714.819	80.35283589	18.58212848
E197	431464.121	2054780.297	80.35044029	18.58271202
E198	431357.108	2054854.361	80.34942356	18.58337787
E199	431257.690	2054954.036	80.34847793	18.58427543
E200	431142.468	2054997.207	80.34738445	18.58466181
E201	430953.215	2055077.831	80.34558806	18.58538423
E202	430909.966	2055116.413	80.34517684	18.58573150
E203	430850.739	2055153.338	80.34461424	18.58606325
E204	430792.345	2055197.706	80.34405929	18.58646230
E205	430711.915	2055232.928	80.34329581	18.58677796
E206	430674.677	2055260.029	80.34294195	18.58702166
E207	430619.001	2055278.310	80.34241364	18.58718504
E208	430553.445	2055316.691	80.34179101	18.58752974
E209	430508.139	2055311.442	80.34136180	18.58748080
E210	430432.815	2055267.101	80.34064947	18.58707757
E211	430395.762	2055207.767	80.34030037	18.58654011
E212	429891.834	2055498.281	80.33551426	18.58914884
E213	430366.310	2055204.767	80.34002135	18.58651202
E214	430317.121	2055226.895	80.33955439	18.58671037
E215	430216.027	2055210.200	80.33859686	18.58655613
E216	430184.508	2055231.676	80.33829739	18.58674917
E217	430174.239	2055286.431	80.33819816	18.58724368
E218	430148.036	2055316.978	80.33794876	18.58751888
E219	430114.498	2055333.230	80.33763033	18.58766463
E220	430012.546	2055413.039	80.33666130	18.58838251
E221	429939.950	2055458.898	80.33597167	18.58879453
E222	429837.591	2055557.189	80.33499810	18.58967942
E223	429684.334	2055629.007	80.33354308	18.59032334
E224	429669.192	2055665.505	80.33339828	18.59065268
E225	429677.859	2055761.169	80.33347707	18.59151753
E226	429703.092	2055822.307	80.33371407	18.59207091