

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

Length = 9716.84 mts
Width = 0.4
Area in Ha = 9716.84 X 0.4 = 0.3886 Ha

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

Name	Easting	Northing	Longitude	Latitude
N21	415858.771	1942815.468	80.20710405	17.57024089
N1	421451.441	1942760.220	80.25980469	17.56994570
N2	421661.874	1942879.616	80.26178318	17.57103224
N3	421861.453	1942995.761	80.26366956	17.57208900
N4	422061.698	1943113.348	80.26559870	17.57315901
N5	422263.175	1943237.827	80.26762462	17.57429161
N6	422469.577	1943345.114	80.26987721	17.57526780
N7	422682.080	1943465.410	80.27137529	17.57636246
N8	422882.544	1943579.710	80.27336018	17.57740248
N9	423055.210	1943673.484	80.27488888	17.57825601
N10	423118.900	1943681.037	80.27548378	17.57836647
N11	423339.451	1943604.343	80.27756485	17.57764000
N12	423488.387	1943554.271	80.27897011	17.57715945
N13	423571.531	1943559.748	80.27975340	17.57724581
N14	416788.907	1942800.418	80.21586808	17.57013978
N15	417047.290	1942797.553	80.21830387	17.57012352
N16	417311.990	1942796.687	80.22079810	17.57012553
N17	417537.060	1942793.403	80.22291901	17.57010420
N18	416560.872	1942800.835	80.21372034	17.57013503
N19	416334.459	1942802.549	80.21158685	17.57014203
N20	416094.740	1942806.178	80.20932790	17.57016582
Y1	426963.463	1945516.148	80.31164964	17.59504227
Y2	426855.115	1945419.702	80.31063185	17.59416700
Y3	426688.897	1945286.230	80.30906996	17.59295516
Y4	417735.871	1942791.543	80.22479243	17.57009473
Y5	426333.216	1944995.837	80.30572801	17.59031874
Y6	426130.644	1944829.524	80.30382473	17.58808844
Y7	425962.872	1944693.175	80.30246838	17.58757089
Y8	425784.643	1944547.927	80.30057384	17.58625215
Y9	425604.818	1944402.416	80.29888427	17.58493097
Y10	425432.840	1944260.139	80.29726858	17.58363927
Y11	425332.855	1944184.295	80.29632901	17.58295042
Y12	425252.478	1944164.518	80.29557226	17.58237887
Y13	425116.770	1944171.807	80.29429315	17.58203029
Y14	425002.785	1944156.124	80.29378497	17.58203354
Y15	424875.644	1944084.553	80.29202395	17.58203354
Y16	424648.945	1943993.033	80.28989087	17.58119869
Y17	424431.675	1943906.473	80.28784649	17.58040897
Y18	424218.594	1943819.810	80.28584162	17.57961844
Y19	424000.920	1943734.004	80.28379344	17.57883548
Y20	423658.595	1943593.574	80.28057262	17.57755452
Y21	423400.920	1943400.000	80.27862316	17.56971247
Y22	418976.900	1942752.234	80.23648787	17.56978492
Y23	418788.429	1942760.679	80.23471163	17.56994570
Y24	418576.438	1942768.662	80.23271377	17.56991880
Y25	418316.319	1942779.273	80.23026233	17.57005519
Y26	418089.282	1942783.652	80.22812844	17.57003643
Y27	417888.039	1942789.481	80.22603790	17.57000997

Geographic Coordinate System - WGS84 Datum (UTM 44N)

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

Length = 6577.89 mts
Width = 0.4
Area in Ha = 6577.89 X 0.4 = 0.2631 Ha

Name	Easting	Northing	Longitude	Latitude	ID
C5	438911.568	193931.295	80.42441248	17.54492328	
C6	438653.269	1939882.892	80.42198021	17.54447870	
C7	438403.368	1939829.912	80.41962721	17.54399295	
C8	438182.770	1939783.024	80.41755014	17.54355305	
C9	437954.163	1939734.945	80.41539764	17.54312215	
C10	437853.644	1939723.675	80.41445091	17.54301748	
C11	437726.472	1939773.129	80.41325129	17.54346093	
C12	437611.656	1939793.784	80.41216892	17.54364441	
C13	437465.145	1939873.078	80.41078622	17.54435702	
C14	437345.806	1939891.127	80.40966129	17.54451681	
C15	437153.801	1939852.649	80.40785339	17.54416363	
C16	437099.397	1939857.045	80.40734068	17.54420183	
C17	437071.284	1939877.405	80.40707520	17.54438506	
C18	437059.126	1939947.704	80.40695858	17.54502012	
C19	436977.140	1940151.591	80.40618012	17.54686055	
C20	436943.824	1940243.122	80.40586353	17.54768703	
C21	436936.143	1940340.739	80.40578829	17.54856912	
C22	436906.808	1940396.250	80.40551026	17.54907003	
C23	436837.651	1940479.742	80.40485619	17.54982773	
Y1	433899.938	1942339.317	80.37711946	17.56554541	
Y2	434081.597	1942236.047	80.37883439	17.56561738	
Y3	434253.427	1942148.015	80.38045623	17.56482678	
Y4	434428.852	1942080.604	80.38211129	17.56422265	
Y5	434654.396	1942115.111	80.38423549	17.56454117	
Y6	434688.449	1942113.014	80.38455643	17.56452321	
Y7	434783.943	1942095.519	80.38545678	17.56429356	
Y8	434947.133	1942086.769	80.38699475	17.56429356	
Y9	435056.614	1942065.532	80.38802702	17.56410480	
Y10	435189.415	1942070.494	80.38927822	17.56415351	
Y11	435279.364	1942036.074	80.39012683	17.56384502	
Y12	435371.714	1942037.519	80.39099698	17.56386076	
Y13	435618.568	1942014.472	80.39332373	17.56365959	
Y14	435661.810	1941988.571	80.39373166	17.56351712	
Y15	435809.404	1941833.918	80.39512735	17.56203316	
Y16	435943.391	1941716.252	80.39639339	17.56097348	
Y17	436114.064	1941569.705	80.39800596	17.55965381	
Y18	436165.230	1941511.055	80.39848982	17.55912516	
Y19	436215.541	1941400.277	80.39896719	17.55812532	
Y20	436348.290	1941243.812	80.40022267	17.55671490	
Y21	436488.185	1941090.444	80.40154537	17.55533266	
Y22	436628.398	1940898.322	80.40287220	17.55360115	
Y23	436704.410	1940770.973	80.40359217	17.55245126	
Y24	436751.497	1940675.146	80.40403866	17.55158645	
C4	439141.036	1939973.032	80.42657331	17.54530679	

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)