

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

Total Length = 4906.07 mts
Width = 0.4
Total Area in Ha = 4906.07 X 0.4 = 0.1962 Ha

Name	Easting	Northing	Longitude	Latitude
B1	199442.988	1916347.602	78.17258342	17.31262274
B2	199490.666	1916356.329	78.17303033	17.31270786
B3A	199545.690	1916343.248	78.17354931	17.31259706
B4	199742.395	1916242.522	78.17541202	17.31171377
B5	199944.758	1916176.681	78.17732309	17.31114616
B6	200089.785	1916127.434	78.17869296	17.31072075
B7	200143.829	1916093.023	78.17920566	17.31041723
B8	200250.740	1915965.518	78.18022806	17.30928022
B9	200352.295	1915848.488	78.18119867	17.30823708
B10	200515.558	1915719.946	78.18275083	17.30709815
B11	200600.216	1915695.482	78.18354986	17.30688847
B12	200724.361	1915705.465	78.18471529	17.30699500
B13	200960.858	1915776.932	78.18692825	17.30767145
B14	201180.717	1915844.939	78.18898531	17.30831445
B15	201394.715	1915913.970	78.19098717	17.30896590
B16A	201601.424	1916007.991	78.19291711	17.30984199
B17A	201747.774	1916081.697	78.19428255	17.31052671
B18	201836.693	1916163.135	78.19510713	17.31127366
B19	201915.665	1916265.010	78.19583543	17.31220383
B19B	201916.048	1916265.215	78.19583900	17.31220572
B20A	201986.387	1916328.628	78.19649144	17.31278750
B21A	202220.541	1916471.111	78.19867278	17.31410469
B22A	202418.226	1916590.875	78.20051448	17.31521196
B23A	202589.338	1916697.703	78.20210819	17.31619892
B24	202772.474	1916797.150	78.20381596	17.31712081
A25	202970.301	1916908.032	78.20566028	17.31814786
B26	203146.422	1917002.504	78.20730282	17.31902390
B27A	203221.223	1917041.606	78.20800058	17.31938674
B28	203306.372	1917068.227	78.20879731	17.31963824
B29	203403.419	1917080.007	78.20970789	17.31975731
B30A	203618.779	1917061.978	78.21173464	17.31962274
B31A	203754.579	1917023.584	78.21301634	17.31929387

SHAMSHABAD

4906.07

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)