

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Kamareddy to Sircilla in Kamareddy & Rajanna Siricilla Divisions in favor of Reliance Jio Infocomm Ltd.

Total Length = 4027.35 mts
Width = 0.4
Total Area in Ha = 4027.35 X 0.4 = 0.1611 Ha



Name	Easting	Northing	Longitude	Latitude
K2	241644.953	2032342.561	78.55503885	18.36533010
K3	241584.900	2032294.085	78.55447709	18.36488507
K4	241457.531	2032117.054	78.55329507	18.36327099
K5	241395.233	2031968.772	78.55272479	18.36192444
K6	241416.191	2031755.322	78.55295017	18.35999953
K7	241442.583	2031613.153	78.55321785	18.35871894
K8	241472.487	2031488.519	78.55351651	18.35759713
K9	241436.942	2031396.730	78.55319204	18.35676395
K10	241344.962	2031246.487	78.55234134	18.35539608
K11	241315.365	2031144.885	78.55207439	18.35447502
K12	241288.959	2031002.353	78.55184283	18.35318474
K13	241242.624	2030953.808	78.55141083	18.35274075
K14	241169.049	2030902.290	78.55072164	18.35226659
K15	240945.034	2030840.823	78.54861108	18.35168429
K16	240798.041	2030806.115	78.54722548	18.35135298
K17	240575.387	2030810.997	78.54511934	18.35136994
K18	240374.702	2030817.430	78.54322078	18.35140356
K19	240218.840	2030817.534	78.54174687	18.35138547
K20	240012.595	2030782.641	78.53980101	18.35104521
K21	239918.667	2030767.052	78.53891478	18.35089297
K22	239785.988	2030759.118	78.53766114	18.35080511
K23	239562.770	2030784.903	78.53554703	18.35101064
K24	239479.171	2030788.868	78.53475598	18.35103622
K25	239401.103	2030756.951	78.53402183	18.35073845
K26	239263.681	2030628.970	78.53273876	18.34956596
K27	239142.142	2030465.554	78.53161042	18.34807546
K28	238983.547	2030316.669	78.53012985	18.34671160
28-4-18	242690.421	2026216.715	78.56570100	18.31013974

ID	Division	RF_Block	Length_mts	Width	Area_Ha
1	Kamareddy	Machareddy	1664.45	0.40	0.0666
2	Rajanna Sircilla		2362.90	0.40	0.0945
Total			4027.35	0.40	0.1611

Legend
● DGPS Surveyed Points
Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)

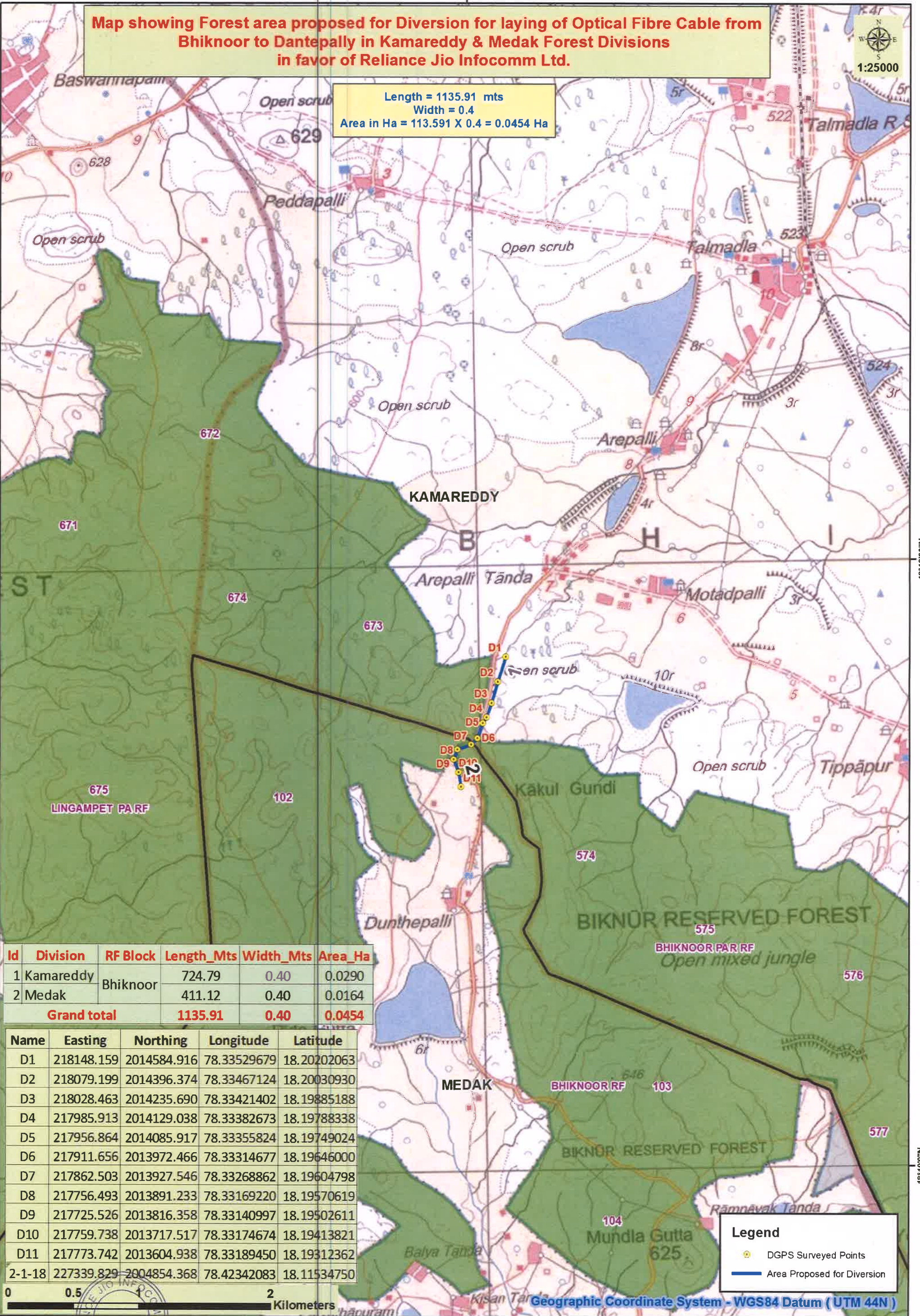


78°20'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Bhiknoor to Dantepally in Kamareddy & Medak Forest Divisions in favor of Reliance Jio Infocomm Ltd.

Length = 1135.91 mts
Width = 0.4
Area in Ha = 113.591 X 0.4 = 0.0454 Ha

1:25000



Id	Division	RF Block	Length_Mts	Width_Mts	Area_Ha
1	Kamareddy	Bhiknoor	724.79	0.40	0.0290
2	Medak		411.12	0.40	0.0164
Grand total			1135.91	0.40	0.0454

Name	Easting	Northing	Longitude	Latitude
D1	218148.159	2014584.916	78.33529679	18.20202063
D2	218079.199	2014396.374	78.33467124	18.20030930
D3	218028.463	2014235.690	78.33421402	18.19885188
D4	217985.913	2014129.038	78.33382673	18.19788338
D5	217956.864	2014085.917	78.33355824	18.19749024
D6	217911.656	2013972.466	78.33314677	18.19646000
D7	217862.503	2013927.546	78.33268862	18.19604798
D8	217756.493	2013891.233	78.33169220	18.19570619
D9	217725.526	2013816.358	78.33140997	18.19502611
D10	217759.738	2013717.517	78.33174674	18.19413821
D11	217773.742	2013604.938	78.33189450	18.19312362
2-1-18	227339.829	2004854.368	78.42342083	18.11534750

0 0.5 2 Kilometers

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°20'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Gouraram to Ghanpur in Kamareddy Forest Division In favor of Reliance Jio Infocomm Ltd.

Total Length = 5564.36 mts
Width = 0.4
Total Area in Ha = $5564.36 \times 0.4 = 0.2226$ Ha

Name	Easting	Northing	Longitude	Latitude
D1	233977.939	2034150.971	78.48229535	18.38071397
D2	233854.788	2034345.005	78.48110518	18.38245058
D3	233744.904	2034520.890	78.48004285	18.38402497
D4	233689.768	2034596.775	78.47951143	18.38470326
D5	233535.278	2034764.080	78.47802832	18.38619457
D6A	233431.614	2034910.262	78.47702868	18.38750150
D12	233198.265	2035284.525	78.47477245	18.39085159
D12Z	233310.822	2035108.460	78.47586018	18.38927596
D13	232918.153	2035712.341	78.47206677	18.39467931
D13Z	233040.243	2035527.947	78.47324581	18.39302969
D14	232778.836	2035988.923	78.47071261	18.39715915
D14A	232811.707	2035889.088	78.47103668	18.39626184
D15	232775.373	2036076.345	78.47066833	18.39794809
D16	225233.894	2037525.535	78.39914368	18.41006994
D17	224998.651	2037575.287	78.39691186	18.41048866
D18	224905.155	2037593.879	78.39602500	18.41064440
D19	224671.248	2037603.213	78.39381132	18.41069833
D23	224474.182	2037612.456	78.39194612	18.41075619
D24	224257.543	2037698.807	78.38986528	18.41150769
D25	224070.583	2037775.071	78.38810651	18.41217195
D26	221822.512	2041013.229	78.36639790	18.44111448
D27	221834.758	2041201.632	78.36648781	18.44281710
D28	221826.768	2041221.858	78.36640944	18.44299867
D29	221718.752	2041333.306	78.36537226	18.44399070
D30	221658.968	2041480.052	78.36478648	18.44530774
D31A	221616.102	2041655.152	78.36435683	18.44688302
D32	221552.611	2041823.925	78.36373293	18.44839845
D33	221542.964	2041916.598	78.36362888	18.44923389
D34	221492.179	2042018.871	78.36313434	18.45015059
D35	221506.823	2042074.595	78.36326520	18.45065563
D36	221557.445	2042115.587	78.36373845	18.45103239
D37	221585.372	2042198.277	78.36399125	18.45178264
D38	221564.068	2042377.128	78.36376505	18.45339461
D39	221539.587	2042514.601	78.36351448	18.45463257
D40	221501.617	2042586.857	78.36314529	18.45527994
D41	221305.598	2042715.207	78.36127310	18.45641296
D45	221192.305	2042788.455	78.36019115	18.45705935

Legend

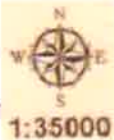
- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)



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

Total Length = 8524.22 mts
Width = 0.4
Total Area in Ha = 8524.22 X 0.4 = 0.3411 Ha



Name	Easting	Northing	Longitude	Latitude
D60	220992.116	2043869.822	78.35814771	18.46679614
D61	220916.497	2043940.727	78.35742252	18.46742181
D62	220860.309	2043978.491	78.35688547	18.46776888
D63	220807.021	2043990.039	78.35637583	18.46785708
D64A	220666.590	2043987.664	78.35506149	18.46781209
D65	220652.712	2043972.202	78.35397620	18.46766244
D66	220456.448	2043951.418	78.35306829	18.46746207
D67	220342.526	2043999.308	78.35198380	18.46782938
D68	220271.257	2044011.918	78.35130775	18.46798379
D69	220109.692	2043988.693	78.34978236	18.46775273
D70	220063.254	2043998.566	78.34934162	18.46783572
D71	219958.009	2044084.360	78.34814473	18.46859372
D72S	219916.561	2044134.409	78.34793486	18.46904275
D80A	219907.815	2044261.702	78.34783443	18.47019084
D81	219804.122	2044466.546	78.34682489	18.47202653
D81Z	219829.919	2044334.399	78.34756040	18.47084349
D82	219771.178	2044548.862	78.34650175	18.47276585
D83	219698.016	2044748.036	78.34578185	18.47455387
D83B	219756.325	2044657.188	78.34634618	18.47374139
D84	219625.273	2044823.690	78.34508306	18.47522727
D85Z	219586.332	2044905.130	78.34470329	18.47595738
D86	219547.606	2044958.463	78.34432946	18.47643375
D87	219470.918	2045047.023	78.34359154	18.47722313
D88	219372.089	2045105.165	78.34264835	18.47773493
D89	219293.768	2045161.053	78.34189951	18.47822912
D90Z	219253.045	2045218.836	78.34150615	18.47874521
E1	217381.663	2046833.455	78.32357313	18.49307912
E2	217321.913	2046959.387	78.32299007	18.49420207
E3	217269.562	2047059.836	78.32248060	18.49510194
E4	217181.738	2047163.271	78.32163508	18.49602401
E5	217048.017	2047248.628	78.32035768	18.49677672
E6	216959.428	2047337.561	78.31950695	18.49756775
E7	216922.163	2047375.987	78.31914887	18.49790967
E8A	216724.803	2047520.093	78.31726103	18.49918421
E9	216611.236	2047599.002	78.31617526	18.49988136
E10	216550.215	2047619.846	78.31559490	18.50006135
E11	216501.815	2047671.739	78.31512959	18.50052335
E12	216420.772	2047748.237	78.31435192	18.50120310
E13	216417.865	2047806.981	78.31431614	18.50173306
E14	216397.021	2047847.961	78.31411312	18.50210023
E15	216365.649	2047879.511	78.31381181	18.50238085
E16	216356.323	2047928.182	78.31371670	18.50281901
E22	216224.296	2048058.563	78.31244895	18.50397836
E24	216180.186	2048148.023	78.31201892	18.50476009
E25A	216149.366	2048197.065	78.31172036	18.50521870
E26	216018.277	2048277.713	78.31046848	18.50592916
E26B	216061.531	2048243.104	78.31107194	18.50562572
E28	215872.522	2048443.108	78.30906584	18.50740275
E29Z	215838.561	2048560.895	78.30872782	18.50846157
E30	215835.975	2048632.032	78.30869331	18.50910346
E31X	215814.337	2048703.706	78.30847842	18.50974762
E33	215691.948	2048800.473	78.30730655	18.51060475
E34	215652.126	2048800.244	78.30596925	18.51148664
E35X	215534.640	2048878.730	78.30579268	18.51219287
E37	215493.829	2049146.789	78.30538270	18.51370461
E37A	215449.778	2049300.999	78.30494402	18.51509089
E39	215416.049	2049442.764	78.30460476	18.51636623
E40A	215388.565	2049502.481	78.30433622	18.51690164
E50	215361.976	2051776.662	78.30376252	18.51742954
E52	215334.383	2051901.124	78.30348372	18.51854946
E52B	215338.322	2051982.410	78.30350949	18.51928385
E53	215318.340	2052034.140	78.30331302	18.51974817
E54	215268.649	2052115.425	78.30284065	18.54047543
E55	215239.943	2052240.027	78.30254180	18.54159633
E56	215227.545	2052382.452	78.30241135	18.54242907
E57B	215175.889	2052452.000	78.30190548	18.54350137
F1	214794.865	2053425.108	78.29816079	18.55223502
F2	214866.351	2053230.110	78.29886514	18.55048426
F3A	214894.184	2053144.799	78.29914071	18.54971784
F4	214836.255	2052999.796	78.29955953	18.54841445
F4A	215035.430	2052895.627	78.30051305	18.54748739
F5A	215073.345	2052849.968	78.30087840	18.54708037
F6	215147.130	2052614.036	78.30161008	18.54496034
F7	215160.550	2052569.001	78.30174369	18.54455558
F8	215501.707	2051033.257	78.30519032	18.53073690
F9	215560.126	2050947.163	78.30575541	18.52996752
F10	215620.714	2050899.400	78.30633559	18.52954449
F11	215745.539	2050793.119	78.30753201	18.52860183
F12Z	215860.718	2050743.426	78.30862913	18.52816872
F13	215973.444	2050773.927	78.30970603	18.52754384
F14A	216015.654	2050807.782	78.31011466	18.52686809
F15X	216021.226	2050549.317	78.31012565	18.52643793

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

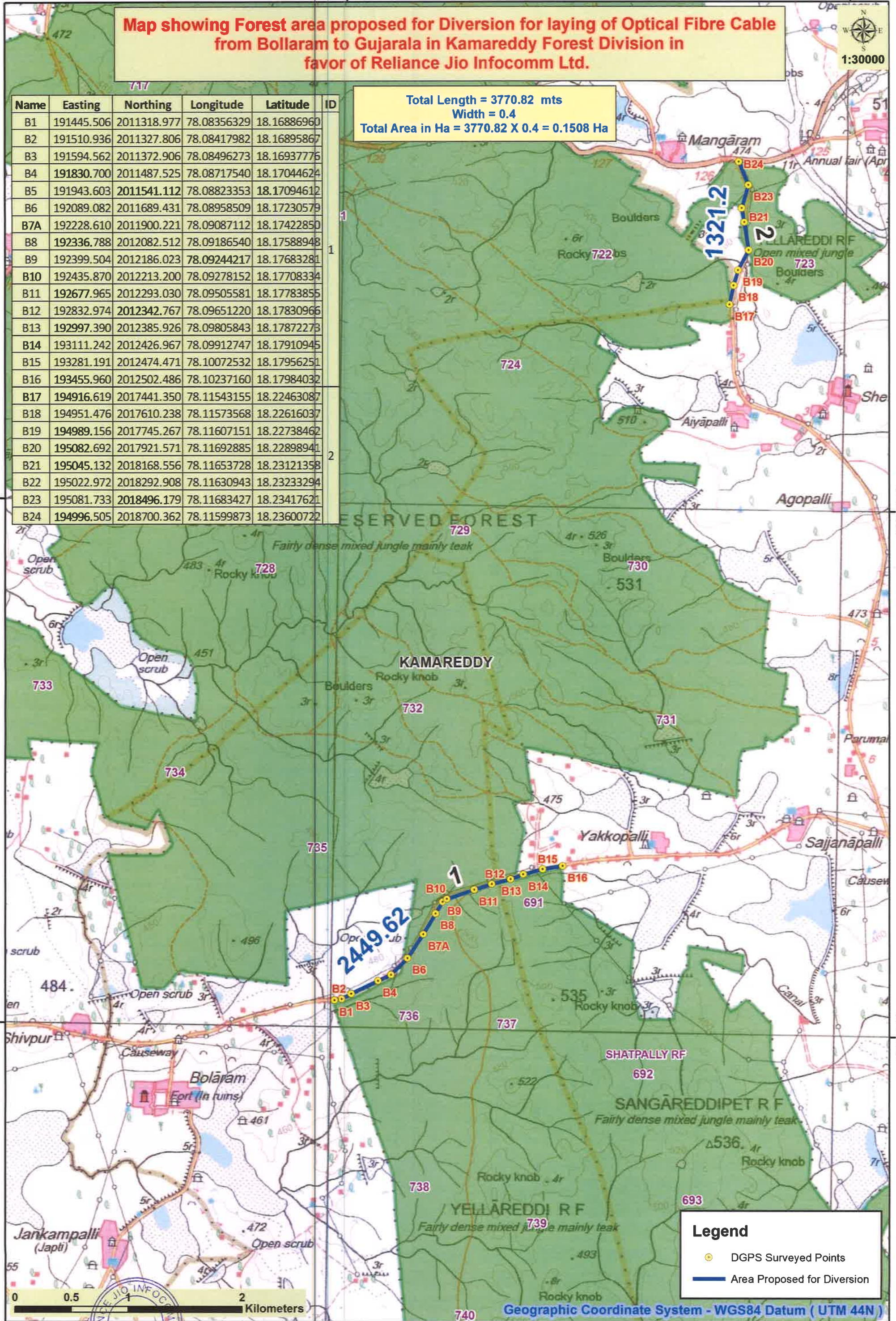
Geographic Coordinate System - WGS84 Datum (UTM 44N)



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

Total Length = 3770.82 mts
Width = 0.4
Total Area in Ha = 3770.82 X 0.4 = 0.1508 Ha

Name	Easting	Northing	Longitude	Latitude	ID
B1	191445.506	2011318.977	78.08356329	18.16886960	
B2	191510.936	2011327.806	78.08417982	18.16895867	
B3	191594.562	2011372.906	78.08496273	18.16937776	
B4	191830.700	2011487.525	78.08717540	18.17044624	
B5	191943.603	2011541.112	78.08823353	18.17094612	
B6	192089.082	2011689.431	78.08958509	18.17230579	
B7A	192228.610	2011900.221	78.09087112	18.17422850	
B8	192336.788	2012082.512	78.09186540	18.17588948	
B9	192399.504	2012186.023	78.09244217	18.17683281	
B10	192435.870	2012213.200	78.09278152	18.17708334	
B11	192677.965	2012293.030	78.09505581	18.17783855	
B12	192832.974	2012342.767	78.09651220	18.17830966	
B13	192997.390	2012385.926	78.09805843	18.17872273	
B14	193111.242	2012426.967	78.09912747	18.17910945	
B15	193281.191	2012474.471	78.10072532	18.17956251	
B16	193455.960	2012502.486	78.10237160	18.17984032	
B17	194916.619	2017441.350	78.11543155	18.22463087	
B18	194951.476	2017610.238	78.11573568	18.22616037	
B19	194989.156	2017745.267	78.11607151	18.22738462	
B20	195082.692	2017921.571	78.11692885	18.22898941	
B21	195045.132	2018168.556	78.11653728	18.23121358	
B22	195022.972	2018292.908	78.11630943	18.23233294	
B23	195081.733	2018496.179	78.11683427	18.23417621	
B24	194996.505	2018700.362	78.11599873	18.23600722	



Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)

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

Total Length = 3970.14 mts
Width = 0.4
Total Area in Ha = 3970.14 X 0.4 = 0.1588 Ha

Name	Easting	Northing	Longitude	Latitude	ID
B25	197076.010	2020945.674	78.13531129	18.25657071	3
B26	197052.325	2021160.977	78.13505562	18.25851091	
B27	197055.268	2021300.592	78.13506274	18.25977163	
B28	197037.560	2021397.075	78.13488113	18.26064008	3
B29	197026.129	2021501.090	78.13475772	18.26157741	
B30	196918.244	2021738.281	78.13370322	18.26370327	
B31	196865.260	2021843.999	78.13318693	18.26465007	3
B32	196713.024	2022436.177	78.13166065	18.26997410	
B33	196676.146	2022685.349	78.13127520	18.27221814	
B34	196645.442	2022942.488	78.13094691	18.27453497	4
B35	196640.763	2023060.413	78.13088519	18.27559882	
B36	196646.285	2023255.457	78.13090839	18.27736027	
B37	196651.707	2023434.356	78.13093306	18.27897595	4
B38	196641.937	2023537.780	78.13082538	18.27990817	
B39	196673.048	2023697.590	78.13109562	18.28135519	
B40	196703.625	2023780.264	78.13137227	18.28210583	5
B41	196733.420	2023948.249	78.13162887	18.28362646	
B42	196792.725	2024059.672	78.13217272	18.28464068	
B43	196881.864	2024178.357	78.13299743	18.28572469	5
B44	196897.626	2024350.618	78.13312079	18.28728193	
B45	196037.600	2026310.824	78.12470174	18.30485440	
B46	196075.023	2026522.730	78.12502382	18.30677258	5
B47	196109.353	2026663.848	78.12532723	18.30805132	
B48	196169.705	2026839.640	78.12587140	18.30964678	
B49	196136.641	2027085.579	78.12552225	18.31186214	5
B50	196119.494	2027201.969	78.12534284	18.31291034	
B51	196047.111	2027326.678	78.12464014	18.31402577	



Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)