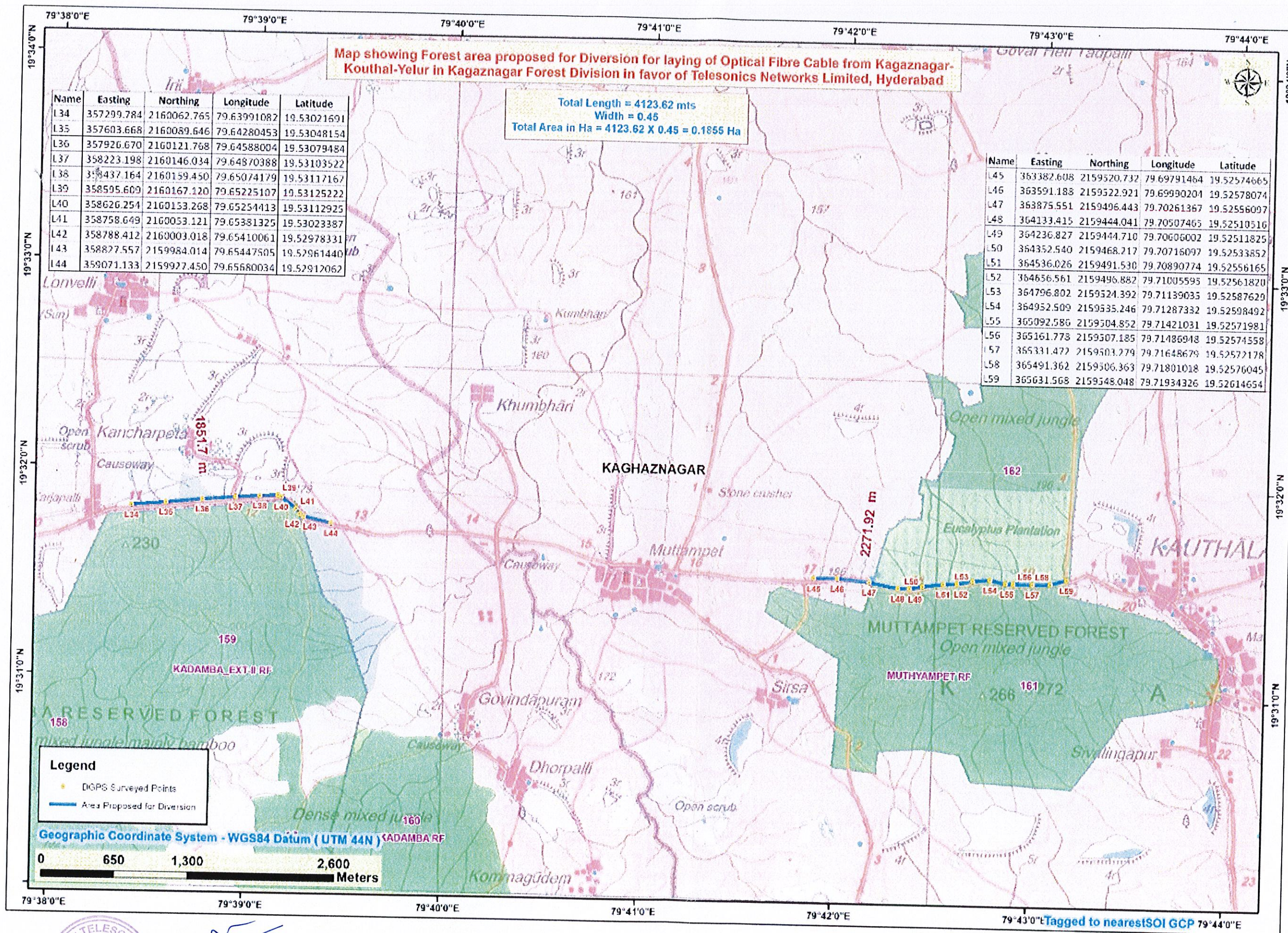




Map showing Forest area proposed for diversion for laying of Optical Fibre Cable from Kagaznagar-Kouthal-Yelur in Kagaznagar Forest Division in favor of Telesonics Networks Limited, Hyderabad

Total Length = 13516.28 mts
Width = 0.45
Total Area in Ha = 13516.28 X 0.45 = 0.6082 Ha

Name	Easting	Northing	Longitude	Latitude
R77	372621.268	214077.805	79.78724434	19.35245017
R78	372694.845	2140160.842	79.78604835	19.35143053
R79	372176.007	2139958.956	79.78302680	19.34956627
R80	372325.436	2140033.517	79.78444425	19.35026936
R81	372102.324	2139583.368	79.78233047	19.34889854
R82	372011.690	2139743.258	79.78147712	19.34762711
R83	371938.845	2139525.783	79.78079831	19.34565774
R84	371918.503	2139150.774	79.78080683	19.34407145
R85	371891.893	2139201.102	79.78037318	19.34272056
R85a	371628.477	2138830.418	79.77789073	19.33935463
R86	371598.981	2138747.780	79.77761553	19.33860609
R87	371570.930	2138612.027	79.77735765	19.33737773
R88	371485.373	2138495.442	79.77655114	19.33631889
R89	371445.434	2138323.049	79.77618260	19.33475872
R90	371395.639	2138117.470	79.77572249	19.33287762
R91	371363.384	2137852.708	79.77543331	19.33053380
R92	371347.225	2137618.113	79.77519531	19.32838314
R93	371337.403	2137556.200	79.77520580	19.32782311
R94	371271.984	2137326.318	79.77459884	19.32574188
R95	371279.675	2137289.191	79.77467454	19.32540691
R96	371388.560	2137215.618	79.77571583	19.32474912
R97	371551.595	2137036.811	79.77727955	19.32314390
R98	371645.903	2136923.903	79.77819423	19.32212988
R99	371749.907	2136732.272	79.77918744	19.32040501

Name	Easting	Northing	Longitude	Latitude
R70	373400.532	2141071.994	79.79460932	19.35972031
R100	371807.002	2136507.688	79.77974589	19.31837945
R101	371836.542	2136376.387	79.78003584	19.31719499
R102	371825.489	2136328.287	79.77993387	19.31675968
R103	371706.150	2136148.984	79.77881013	19.31513202
R105	371551.219	2135931.343	79.77735026	19.31315570
R106	371385.693	2135758.149	79.77578661	19.31153027
R107	371205.479	2135580.434	79.77408350	19.30996304
R108	371038.931	2135409.288	79.77251005	19.30840603
R109	371000.069	2135350.993	79.77214413	19.30787684
R110	370963.872	2135172.770	79.77180878	19.30626421
R111	370903.586	2134992.406	79.77125014	19.30463072
R112	370838.342	2134760.114	79.77064493	19.30252771
R113	370779.762	2134563.709	79.77010073	19.30074938
R114	370725.946	2134375.465	79.76960132	19.29904508
R115	370721.851	2134330.400	79.76956540	19.29863763
R116	370777.803	2134042.555	79.77011728	19.29664047
R117	370824.354	2133774.874	79.77057831	19.29362488
R118	370859.171	2133666.010	79.77091697	19.29264349
R119	370885.936	2133560.162	79.77117880	19.29168883
R120	370949.519	2133475.465	79.77178954	19.29092763
R121	370986.562	2133350.465	79.77215045	19.28930059
R122	371057.239	2133291.092	79.77282679	19.28793576
R123	371169.512	2133105.248	79.77390873	19.28753568
R124	371266.030	2132938.750	79.77433744	19.28603847
R125	371262.221	2132820.058	79.77480917	19.28502580
R126	371225.030	2132723.037	79.77434181	19.28414882
R127	371167.892	2132617.047	79.77387767	19.28318519
R128	371079.007	2132510.657	79.77330865	19.28221857
R129	371001.671	2132355.224	79.77236126	19.28080923
R130	370964.349	2132270.480	79.77201184	19.28004116
R132	370987.510	2132175.969	79.77223858	19.27918870
R133	370953.985	2132018.622	79.77193019	19.27776488
R134	370891.375	2131753.013	79.77135235	19.27536101
R135	370834.568	2131598.454	79.77082226	19.27395088
R136	370756.198	2131519.909	79.77008189	19.27324619
R137	370620.693	2131375.748	79.76880234	19.27193497
R138	370597.754	2131356.193	79.76858541	19.27175681
R139	370390.476	2131303.826	79.76661679	19.27127036
R140	370355.110	2131311.145	79.76627981	19.27133422
R141	370272.355	2131351.087	79.76548973	19.27168979
R142	370270.292	2132233.105	79.77207090	19.27470384
R143	370270.292	2132233.105	79.77207090	19.27470384
R144	370270.292	2132233.105	79.77207090	19.27470384
R145	370270.292	2132233.105	79.77207090	19.27470384
R146	370270.292	2132233.105	79.77207090	19.27470384
R147	370270.292	2132233.105	79.77207090	19.27470384
R148	370270.292	2132233.105	79.77207090	19.27470384
R149	370270.292	2132233.105	79.77207090	19.27470384
R150	370270.292	2132233.105	79.77207090	19.27470384
R151	370270.292	2132233.105	79.77207090	19.27470384
R152	370270.292	2132233.105	79.77207090	19.27470384
R153	370270.292	2132233.105	79.77207090	19.27470384
R154	370270.292	2132233.105	79.77207090	19.27470384
R155	370270.292	2132233.105	79.77207090	19.27470384
R156	370270.292	2132233.105	79.77207090	19.27470384
R157	370270.292	2132233.105	79.77207090	19.27470384
R158	370270.292	2132233.105	79.77207090	19.27470384
R159	370270.292	2132233.105	79.77207090	19.27470384
R160	370270.292	2132233.105	79.77207090	19.27470384
R161	370270.292	2132233.105	79.77207090	19.27470384
R162	370270.292	2132233.105	79.77207090	19.27470384
R163	370270.292	2132233.105	79.77207090	19.27470384
R164	370270.292	2132233.105	79.77207090	19.27470384
R165	370270.292	2132233.105	79.77207090	19.27470384
R166	370270.292	2132233.105	79.77207090	19.27470384
R167	370270.292	2132233.105	79.77207090	19.27470384
R168	370270.292	2132233.105	79.77207090	19.27470384
R169	370270.292	2132233.105	79.77207090	19.27470384
R170	370270.292	2132233.105	79.77207090	19.27470384
R171	370270.292	2132233.105	79.77207090	19.27470384
R172	370270.292	2132233.105	79.77207090	19.27470384
R173	370270.292	2132233.105	79.77207090	19.27470384
R174	370270.292	2132233.105	79.77207090	19.27470384
R175	370270.292	2132233.105	79.77207090	19.27470384
R176	370270.292	2132233.105	79.77207090	19.27470384

Legend
 DGPS Surveyed Points
 Area Proposed for Diversion

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0 750 1,500 3,000 Meters



Tagged to nearest SOI GCP

79°29'0"E

79°30'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable from Kagaznagar-Kouthal-Yelur in Kagaznagar Forest Division in favor of Telesonics Networks Limited, Hyderabad

Total Length = 939.37 mts
Width = 0.45
Total Area in Ha = $939.37 \times 0.45 = 0.0423$ Ha

19°24'0"N

19°24'0"N

19°23'0"N

19°23'0"N

