

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Guduru WLM Forest Division in favor of Telangana Fiber Grid Project.
Gudur WLM Division (SET-1-3)

Name	Easting	Northing	Longitude	Latitude
E756	401815.504	1991434.983	80.07251468	18.00907238
E760	401411.140	1991309.531	80.06870125	18.00792029
E766	401252.669	1991211.423	80.06720909	18.00702644
E767	401063.427	1991093.898	80.06542724	18.00595570
E768	401161.269	1991154.800	80.06634848	18.00651056
E770	401336.002	1991262.570	80.06799377	18.00749247
E772	401449.568	1991337.622	80.06906288	18.00817591
E773	401541.100	1991390.591	80.06992492	18.00865876
E774	401576.691	1991399.703	80.07026066	18.00874272
E775	401684.963	1991417.696	80.07128249	18.00891024
E777	401860.803	1991444.013	80.07294213	18.00915604

Name	Easting	Northing	Longitude	Latitude
E668	403617.197	1988438.223	80.08967147	17.98206992
E669	403636.897	1988432.482	80.08985779	17.98201891
E670	403665.878	1988481.808	80.09012920	17.98246598
E671	403673.687	1988495.906	80.09020230	17.98259373
E672	403716.369	1988463.005	80.09060691	17.98229828
E673	403765.111	1988450.855	80.09106779	17.98219064
E674	403855.131	1988444.934	80.09191823	17.98214111
E675	403875.078	1988426.502	80.09210746	17.98197541
E676	403916.280	1988375.264	80.09249894	17.98151417
E677	403995.509	1988314.391	80.09324998	17.98096753
E678	404060.343	1988283.217	80.09386371	17.98068865
E679	404180.536	1988250.106	80.09500034	17.98039471
E680	404268.631	1988221.080	80.09583364	17.98013627
E681	404366.283	1988177.724	80.09675786	17.97974874
E682	404436.253	1988114.765	80.09742154	17.97918282
E683	404506.290	1988040.612	80.09808637	17.97851574
E684	404582.720	1987967.265	80.09881153	17.97785621
E685	404656.253	1987902.770	80.09950892	17.97727656
E686	404720.378	1987841.333	80.10011731	17.97672414
E687	404795.711	1987742.974	80.10083325	17.97583851
E688	404851.907	1987725.882	80.10136473	17.97568650
E689	404940.143	1987674.870	80.10220034	17.97522934
E690	405013.235	1987613.133	80.10289342	17.97467458
E691	405093.018	1987555.648	80.10364949	17.97415854
E692	405204.182	1987476.696	80.10470287	17.97344985
E693	405266.103	1987417.452	80.10529033	17.97291713
E694	405327.982	1987327.028	80.10587880	17.97210261
E695	405375.414	1987249.976	80.10633023	17.97140831
E696	405433.931	1987155.490	80.10688714	17.97055693
E697	405482.886	1987067.741	80.10735342	17.96976602
E698	405542.150	1986976.903	80.10791720	17.96894764
E699	405582.547	1986887.174	80.10830275	17.96813846
E700	405607.536	1986840.496	80.10854084	17.96771769
E701	405629.872	1986768.739	80.10875502	17.96707015
E702	405650.177	1986670.113	80.10895124	17.96617969
E703	405615.738	1986567.921	80.10863066	17.96525464
E704	405572.808	1986460.527	80.10823012	17.96428219
E705	405537.926	1986363.550	80.10790513	17.96340423
E706	405497.534	1986278.758	80.10752755	17.96263617
E707	405468.445	1986228.133	80.10725516	17.96217738
E708	405432.235	1986116.056	80.10691832	17.96116290
E709	405409.580	1986060.349	80.10670691	17.96065846
E710	405393.363	1985993.036	80.10655683	17.96004941
E711	405377.960	1985932.019	80.10641415	17.95949730
E712	405376.660	1985899.020	80.10640337	17.95919901
E713	405380.977	1985873.345	80.10644531	17.95896715
E714	405438.143	1985797.906	80.10698854	17.95828785
E715	405464.081	1985736.364	80.10723626	17.95773279
E716	405486.658	1985694.620	80.10745134	17.95735651
E717	405510.433	1985663.231	80.10767727	17.95707386

Id	Length_m	Width_m	Area_Ha
1	886.87	0.45	0.0399
2	1999.42	0.45	0.0900
3	4010.11	0.45	0.1805
Total	6896.40	0.45	0.3104

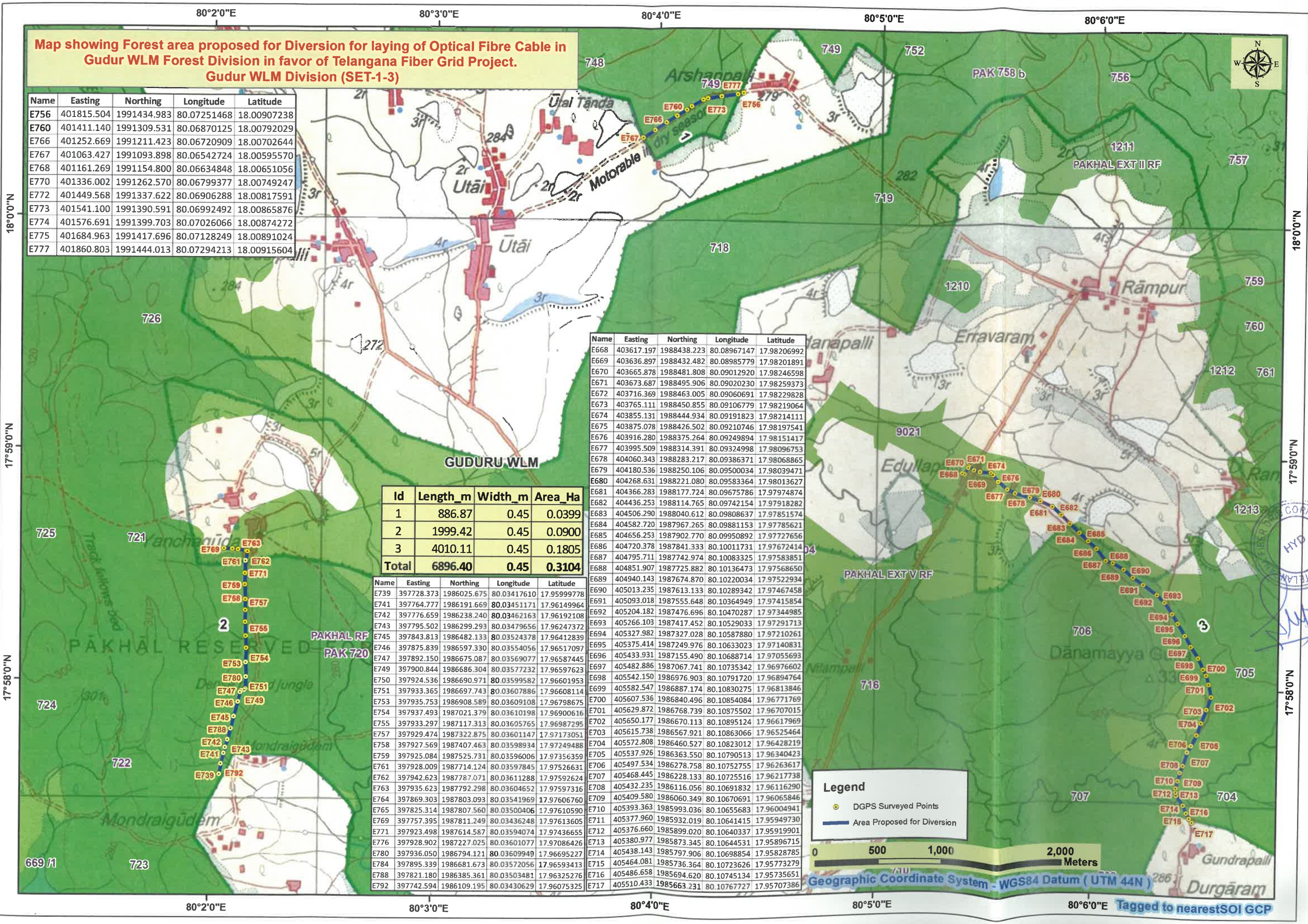
Name	Easting	Northing	Longitude	Latitude
E739	397728.373	1986025.675	80.03417610	17.95999778
E741	397764.777	1986191.669	80.03451171	17.96149964
E742	397776.659	1986238.240	80.03462163	17.96192108
E743	397795.502	1986299.293	80.03479656	17.96247372
E745	397843.813	1986482.133	80.03524378	17.96412839
E746	397875.839	1986597.330	80.03554056	17.96517097
E747	397892.150	1986675.087	80.03569077	17.96587445
E749	397900.844	1986686.304	80.03577232	17.96597623
E750	397924.536	1986690.971	80.03599582	17.96601953
E751	397933.365	1986697.743	80.03607886	17.96608114
E753	397935.753	1986908.589	80.03609108	17.96798675
E754	397937.493	1987021.379	80.03610198	17.96900616
E755	397933.297	1987117.313	80.03605765	17.96987295
E757	397929.474	1987322.875	80.03601147	17.97173051
E758	397927.569	1987407.463	80.03598934	17.97249488
E759	397925.084	1987525.731	80.03596006	17.97356359
E761	397928.009	1987714.124	80.03597845	17.97526631
E762	397942.623	1987787.071	80.03611288	17.97592624
E763	397935.623	1987792.298	80.03604652	17.97597316
E764	397869.303	1987803.093	80.03541969	17.97606760
E765	397825.314	1987807.560	80.03500406	17.97610590
E769	397757.395	1987811.249	80.03436248	17.97613605
E771	397923.498	1987614.587	80.03594074	17.97436655
E776	397928.902	1987227.025	80.03601077	17.97086426
E780	397936.050	1986794.121	80.03609949	17.96695227
E784	397895.339	1986681.673	80.03572056	17.96593413
E788	397821.180	1986385.361	80.03503481	17.96325276
E792	397742.594	1986109.195	80.03430629	17.96075325

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N) Tagged to nearest SOI GCP



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Gudur WLM Forest Division in favor of Telangana Fiber Grid Project. Gudur WLM Division (SET-4-7)

Id	Length_m	Width_m	Area_Ha
4	780.32	0.45	0.0351
5	1559.30	0.45	0.0702
6	439.51	0.45	0.0198
7	825.43	0.45	0.0371
Total	3604.56	0.45	0.1622

Name	Easting	Northing	Longitude	Latitude
C35	393912.020	1982674.304	79.99831000	17.92952780
C36	394022.014	1982642.169	79.99935009	17.92924273
C37	394199.390	1982563.614	80.00102868	17.92854142
C38	394144.354	1982600.436	80.00050722	17.92887151
C39	394256.954	1982497.208	80.00157550	17.92794407
C40	394408.001	1982281.935	80.00301241	17.92600590
C41	394331.615	1982375.932	80.00228651	17.92685168
C42	394491.111	1982197.007	80.00380133	17.92524240
E621	400723.011	1982545.624	80.06261944	17.92868554
E622	400693.192	1982456.246	80.06234216	17.92787642
E623	400662.470	1982355.086	80.06205693	17.92696079
E624	400630.183	1982262.345	80.06175651	17.92612117
E625	400615.405	1982194.881	80.06162021	17.92551080
E626	400614.655	1982167.433	80.06161443	17.92526270
E627	400647.139	1982050.406	80.06192668	17.92420655
E628	400674.978	1981954.070	80.06219409	17.92333718
E629	400706.787	1981854.378	80.06249913	17.92243766
E630	400738.068	1981741.624	80.06279981	17.92142008
E631	400769.411	1981641.321	80.06310048	17.92051502
E632	400802.015	1981542.126	80.06341299	17.91962002
E633	400831.900	1981436.917	80.06370013	17.91867055
E634	400823.217	1981402.788	80.06361977	17.91836171
E635	400762.333	1981325.706	80.06304865	17.91766232
E636	400695.439	1981246.343	80.06242091	17.91694203
E637	400633.687	1981172.693	80.06184144	17.91627361
E638	400589.157	1981119.959	80.06142356	17.91579500

Name	Easting	Northing	Longitude	Latitude
E597	400067.533	1980543.598	80.05652676	17.91056233
E598	400087.953	1980538.213	80.05671978	17.91051459
E599	400090.679	1980539.310	80.05674546	17.91052463
E600	400130.588	1980588.392	80.05711986	17.91097004
E601	400156.599	1980575.910	80.05736600	17.91085842
E602	400135.529	1980595.064	80.05716619	17.91103056
E603	400201.103	1980676.596	80.05778133	17.91177040
E604	400269.541	1980750.014	80.05842390	17.91243704
E605	400258.659	1980773.885	80.05832003	17.91265229
E606	400279.351	1980762.931	80.05851589	17.91255423
E607	400304.950	1980793.953	80.05875607	17.91283576
E608	400282.016	1980752.313	80.05854155	17.91245839
E609	400304.936	1980779.277	80.05875663	17.91270312
E610	400351.428	1980777.597	80.05919562	17.91269007
E611	400398.632	1980759.711	80.05964209	17.91253058
E612	400458.976	1980752.376	80.06021210	17.91246704
E613	400503.530	1980736.174	80.06063348	17.91232264
E614	400583.819	1980678.252	80.06139418	17.91180283
E615	400614.250	1980656.801	80.06168247	17.91161035
E616	400627.844	1980637.296	80.06181173	17.91143470
E617	400642.164	1980550.665	80.06195103	17.91065242
E618	400642.475	1980453.844	80.06195857	17.90977741
E619	400641.151	1980353.340	80.06195086	17.90886904
E620	400636.618	1980245.536	80.06191319	17.90789456

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 400 800 1,600 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

80°5'0"E

80°6'0"E

80°7'0"E

710

712

PAKHIAL RF 7

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Gudur WLM Forest Division in favor of Telangana Fiber Grid Project.
Gudur WLM Division (SET-8-10)

Name	Easting	Northing	Longitude	Latitude
E718	405439.339	1982283.758	80.10715915	17.92652848
E719	405386.182	1982238.015	80.10665936	17.92611277
E720	405350.926	1982215.898	80.10632750	17.92591135
E721	405336.525	1982210.055	80.10619180	17.92585792
E722	405272.934	1982193.613	80.10559218	17.92570656
E723	405250.597	1982174.759	80.10538215	17.92553520
E724	405233.679	1982156.995	80.10522324	17.92537393
E725	405153.394	1982122.005	80.10446685	17.92505420
E726	405155.895	1982108.946	80.10449105	17.92493629
E727	405171.307	1982061.692	80.10463870	17.92450990
E728	405179.135	1982027.670	80.10471415	17.92420276
E729	405215.213	1981944.804	80.10505853	17.92345542
E730	405220.974	1981916.189	80.10511421	17.92319706
E731	405245.821	1981839.728	80.10535226	17.92250712
E732	405268.519	1981774.598	80.10556951	17.92191948
E733	405287.483	1981751.007	80.10574961	17.92170710
E734	405292.713	1981734.845	80.10579973	17.92156126
E735	405300.410	1981702.427	80.10587386	17.92126861
E736	405301.254	1981663.910	80.10588358	17.92092055
E737	405320.594	1981569.998	80.10607042	17.92007265
E738	405329.662	1981545.241	80.10615715	17.91984930
E657	406539.517	1979823.814	80.11765614	17.90434381
E658	406561.230	1979812.120	80.11786163	17.90423905
E659	406593.835	1979816.318	80.11816923	17.90427839
E660	406591.374	1979834.721	80.11814518	17.90444460
E661	406582.305	1979847.808	80.11805898	17.90456249
E662	406592.096	1979883.781	80.11814980	17.90488802
E663	406591.240	1979902.935	80.11814086	17.90506109
E664	406589.110	1979915.798	80.11812019	17.90517725
E665	406606.913	1979971.294	80.11828576	17.90567956
E666	406635.574	1979965.136	80.11855660	17.90562514
E667	406638.686	1979970.546	80.11858574	17.90567416
E639	404384.176	1978048.482	80.09739091	17.88820576
E640	404324.567	1978161.756	80.09682308	17.88922688
E641	404284.978	1978244.922	80.09644559	17.88997677
E642	404228.946	1978370.224	80.09591095	17.89110674
E643	404169.102	1978498.446	80.09534021	17.89226295
E644	404138.040	1978565.250	80.09504394	17.89286533
E645	404100.053	1978644.545	80.09468174	17.89358030
E646	404086.638	1978662.971	80.09455426	17.89374624
E647	404052.991	1978680.508	80.09423585	17.89390325
E648	403936.532	1978683.578	80.09313640	17.89392589
E649	403839.131	1978686.293	80.09221687	17.89394613
E650	403776.396	1978699.385	80.09162409	17.89406170
E651	403707.818	1978726.838	80.09097550	17.89430678
E652	403606.272	1978782.265	80.09001441	17.89480323
E653	403509.358	1978827.932	80.08909749	17.89521168
E654	403414.548	1978883.367	80.08819998	17.89570848
E655	403309.484	1978938.948	80.08720566	17.89620616
E656	403328.238	1978955.991	80.08738190	17.89636101

Id	Length_m	Width_m	Area_Ha
8	942.51	0.45	0.0424
9	255.36	0.45	0.0115
10	1549.94	0.45	0.0697
Total	2747.81	0.45	0.1236

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP 80°7'0"E

17°53'0"N

17°55'0"N

17°54'0"N

17°53'0"N

80°6'0"E

80°7'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Guduru WLM Forest Division in favor of Telangana Fiber Grid Project.
Gudur WLM Division (SET-11-15)

Id	Length_m	Width_m	Area_Ha
11	3899.05	0.45	0.1755
12	2702.37	0.45	0.1216
13	259.48	0.45	0.0117
14	2170.91	0.45	0.0977
15	508.85	0.45	0.0229
Total	9540.66	0.45	0.4294

Name	Easting	Northing	Longitude	Latitude
D100	389778.538	1975003.671	79.95969008	17.86000146
D101	389836.409	1975135.454	79.96022930	17.86119534
D102	389872.349	1975267.509	79.96056154	17.86239056
D103	389900.390	1975354.257	79.96082162	17.86317594
D104	389946.624	1975412.453	79.96125489	17.86370419
D105	389951.590	1975476.592	79.96129839	17.86428409
D106	389958.111	1975468.294	79.96136037	17.86420942
D107	389960.357	1975434.679	79.96138333	17.86390575
D108	389996.296	1975431.946	79.96172265	17.86388285
D109	390112.784	1975405.111	79.96282340	17.86364619
D110	390157.053	1975391.906	79.96324188	17.86352907
D111	390226.678	1975372.910	79.96389995	17.86336090
D112	390272.372	1975348.937	79.96433244	17.86314653
D113	390358.516	1975322.383	79.96514681	17.86291087
D114	390443.042	1975294.117	79.96594598	17.86265965
D115	390548.454	1975260.729	79.96694254	17.86236319
D116	390652.481	1975239.985	79.96792536	17.86218092
D117	390705.475	1975205.574	79.96842728	17.86187258
D118	390796.165	1975196.212	79.96928364	17.86179250
D119	390839.186	1975191.315	79.96968990	17.86175038
D78	388989.311	1974591.159	79.95226381	17.85623363
D79	389101.600	1974611.567	79.95332241	17.85642374
D80	389185.232	1974588.161	79.95411288	17.85621646
D81	389234.952	1974561.116	79.95458351	17.85597456
D82	389321.259	1974561.942	79.95539795	17.85598638
D83	389352.062	1974577.593	79.95568781	17.85612938
D84	389451.219	1974571.560	79.95662388	17.85607986
D85	389503.497	1974582.688	79.95711664	17.85618307
D86	389538.857	1974603.729	79.95744923	17.85637501
D87	389562.775	1974622.198	79.95767397	17.85654312
D88	389593.856	1974631.127	79.95796681	17.85662538
D89	389623.192	1974622.058	79.95824413	17.85654490
D90	389645.265	1974620.281	79.95845253	17.85652995
D91	389685.194	1974598.724	79.95883047	17.85633715
D92	389711.075	1974595.237	79.95907489	17.85630694
D93	389732.634	1974606.966	79.95927773	17.85641402
D94	389756.133	1974610.316	79.95949932	17.85644550
D95	389775.725	1974627.835	79.95968329	17.85660479
D96	389763.506	1974700.084	79.95956418	17.85725711
D97	389744.835	1974772.799	79.95938415	17.85791332
D98	389723.597	1974810.996	79.95918172	17.85825745
D99	389725.077	1974862.829	79.95919296	17.85872595

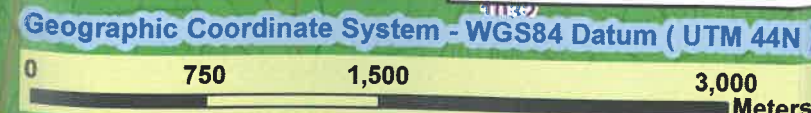
Name	Easting	Northing	Longitude	Latitude
E366	391975.972	1970710.875	79.98064867	17.82131546
E367	391998.628	1970802.783	79.98085771	17.82214719
E368	392024.437	1970903.292	79.98109607	17.82305679
E369	392048.728	1971005.931	79.98131999	17.82398558
E370	392081.144	1971132.682	79.98161933	17.82513266
E371	392105.725	1971241.721	79.98184568	17.82611930
E372	392128.507	1971337.111	79.98205573	17.82698249
E373	392153.713	1971433.103	79.98228865	17.82785124
E374	392178.577	1971538.941	79.98251782	17.82880897
E375	392205.737	1971643.053	79.98276875	17.82975120
E376	392242.351	1971789.012	79.98310674	17.83107209
E377	392265.481	1971889.209	79.98331986	17.83197873
E378	392289.047	1971991.133	79.98353699	17.83290102
E379	392315.522	1972097.730	79.98378134	17.83386567
E380	392339.249	1972198.342	79.98400008	17.83477610
E381	392345.241	1972222.829	79.98405536	17.83499770
E382	392332.640	1972221.837	79.98393651	17.83498812
E383	392324.960	1972219.514	79.98386415	17.83496674
E384	392294.118	1972188.200	79.98357474	17.83468223
E385	392280.400	1972181.940	79.98344562	17.83462498
E386	392157.349	1972171.873	79.98228503	17.83452796
E387	392041.010	1972172.920	79.98118721	17.83453170
E388	391929.048	1972183.485	79.98013020	17.83462166
E389	391882.169	1972200.626	79.97968697	17.83477426
E390	391817.778	1972218.285	79.97907847	17.83493068
E391	391818.904	1972284.053	79.97908571	17.83552510

Name	Easting	Northing	Longitude	Latitude
E740	396562.826	1972331.073	80.02384732	17.83617892
E744	396590.142	1972455.618	80.02409894	17.83730578
E748	396369.129	1972406.397	80.02201585	17.83685051
E752	396283.084	1972449.794	80.02120177	17.83723864
E778	396229.171	1972444.314	80.02069331	17.83718656
E779	396274.204	1972451.286	80.02111790	17.83725170
E781	396297.127	1972443.873	80.02167439	17.83718579
E782	396333.011	1972419.514	80.02167439	17.83718579
E783	396348.772	1972411.632	80.02182350	17.83689686
E785	396395.545	1972402.591	80.02226530	17.83681737
E786	396425.120	1972405.893	80.02254422	17.83684860
E787	396524.108	1972435.204	80.02347684	17.83711817
E789	396587.812	1972440.847	80.02407769	17.83717217
E790	396582.211	1972391.848	80.02402725	17.83672909
E791	396574.760	1972361.078	80.02395845	17.83645065

Name	Easting	Northing	Longitude	Latitude
E556	394999.305	1978416.495	80.00878898	17.89110105
E557	395055.287	1978409.708	80.00931773	17.89104240
E558	395155.697	1978360.816	80.01026795	17.89060536
E559	395253.376	1978311.419	80.01119241	17.89016363
E560	395343.159	1978266.604	80.01204211	17.88976292
E561	395449.541	1978213.641	80.01304889	17.88928936
E562	395538.237	1978168.783	80.01388832	17.88888820
E563	395615.052	1978133.159	80.01461515	17.88856992
E564	395633.962	1978131.537	80.01479372	17.88855616
E565	395722.075	1978141.047	80.01562493	17.88864632
E566	395837.609	1978154.061	80.01671480	17.88876944
E567	395969.369	1978168.919	80.01795773	17.88890999
E568	396076.972	1978181.012	80.01897279	17.88902439
E569	396191.165	1978194.080	80.02005000	17.88914792
E570	396273.666	1978202.832	80.02082829	17.88923093
E571	396364.564	1978212.931	80.02168577	17.88932652
E572	396488.151	1978227.546	80.02285158	17.88946444
E573	396530.492	1978226.084	80.02325131	17.88955324
E574	396581.686	1978198.820	80.02373588	17.88970926
E575	396673.175	1978146.736	80.02573998	17.88813945
E576	396793.385	1978079.337	80.02573998	17.88813945
E577	396836.090	1978056.919	80.02614418	17.88793887
E578	396934.864	1978023.557	80.02707814	17.88761202
E579	397045.323	1977987.740	80.02812250	17.88732353
E580	397137.539	1977958.778	80.02899434	17.88706612
E581	397289.045	1977911.663	80.03042670	17.88664745
E582	397312.396	1977908.342	80.03064726	17.88661853
E583	397406.037	1977913.941	80.03153085	17.88667353
E584	397521.682	1977922.001	80.03262201	17.88675180
E585	397620.758	1977929.639	80.03355680	17.88682547
E586	397738.219	1977938.868	80.03466504	17.88691436
E587	397866.155	1977948.391	80.03587215	17.88700642
E588	397946.843	1977954.858	80.03663344	17.88706863
E589	398060.381	1977962.851	80.03770472	17.88714615
E590	398156.787	1977972.369	80.03861422	17.88723667
E591	398277.376	1977980.908	80.03975204	17.88731946
E592	398359.528	1977987.322	80.04052715	17.88738124
E593	398468.467	1977994.657	80.04155505	17.88745259
E594	398575.736	1978003.073	80.04256715	17.88753363
E595	398680.405	1978011.727	80.04355469	17.88761669
E596	398756.923	1978018.051	80.04427664	17.88767739
E404	392428.270	1975218.321	79.98468528	17.86207309
E405	392318.445	1975453.396	79.98363674	17.86419215
E406	392371.196	1975343.564	79.98414022	17.86320215

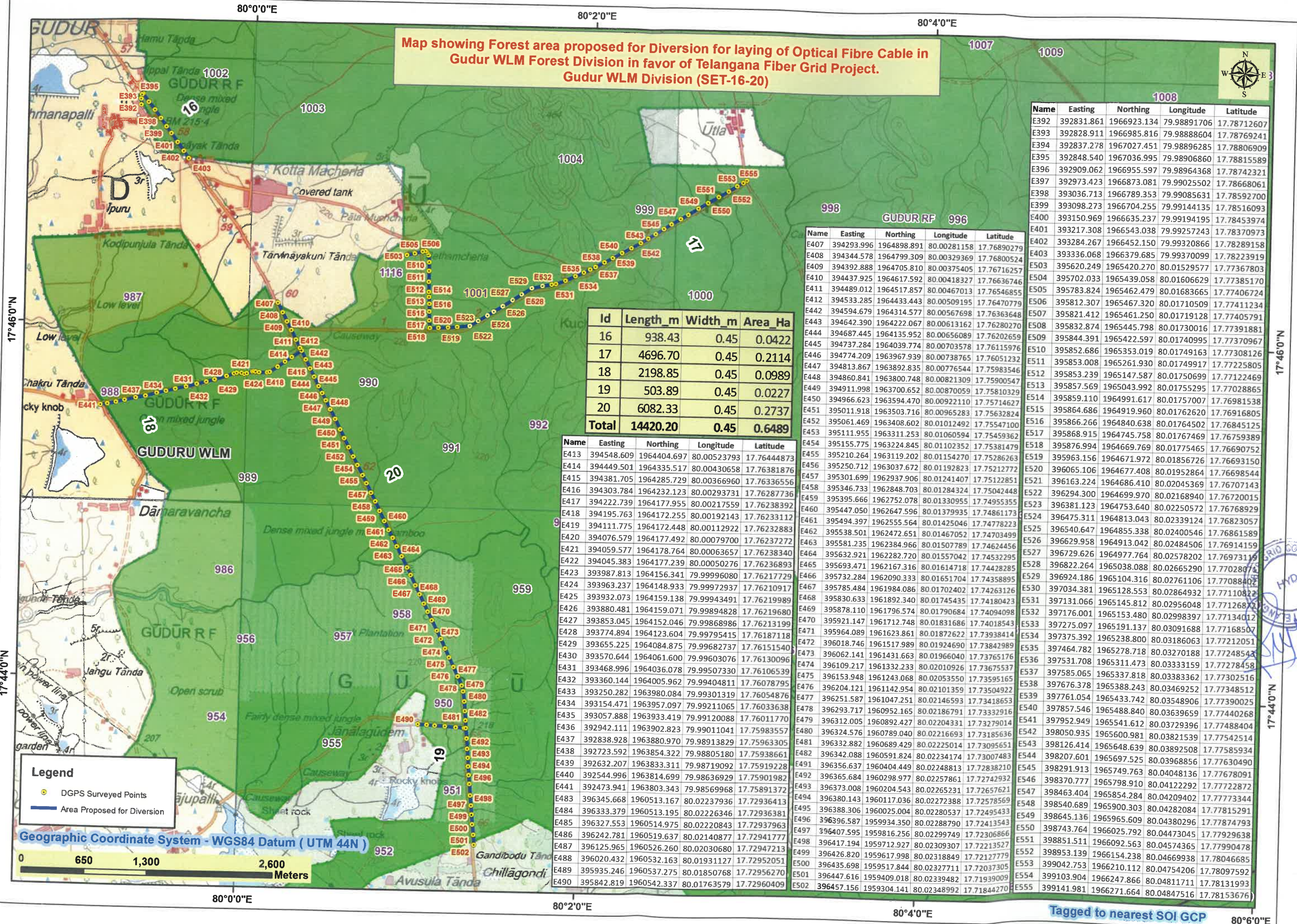
Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



Tagged to nearest SOI GCP

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Gudur WLM Forest Division in favor of Telangana Fiber Grid Project. Gudur WLM Division (SET-16-20)

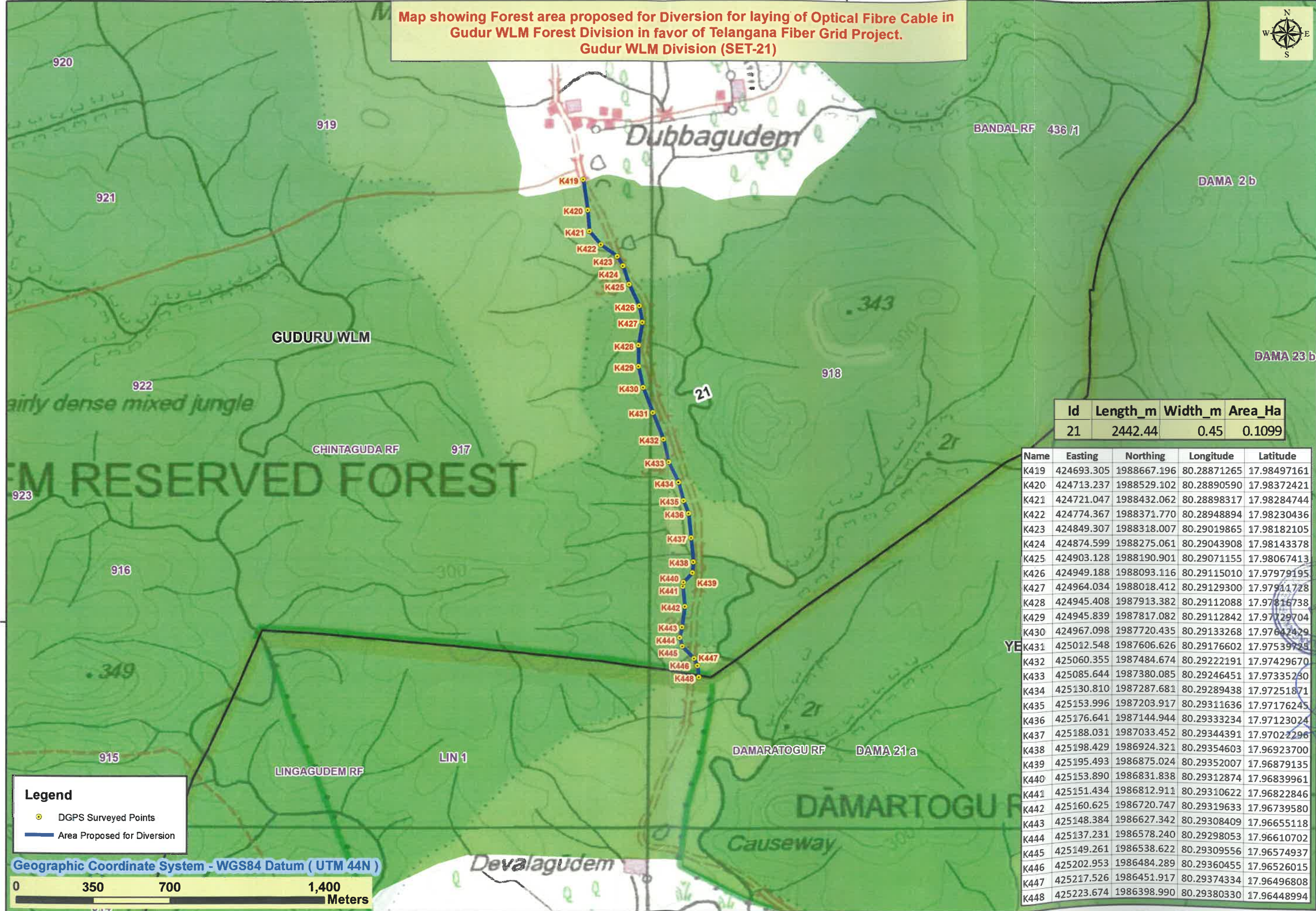


Id	Length_m	Width_m	Area_Ha
16	938.43	0.45	0.0422
17	4696.70	0.45	0.2114
18	2198.85	0.45	0.0989
19	503.89	0.45	0.0227
20	6082.33	0.45	0.2737
Total	14420.20	0.45	0.6489

Name	Easting	Northing	Longitude	Latitude
E413	394548.609	1964404.697	80.00523793	17.76444873
E414	394449.501	1964335.517	80.00430658	17.76381876
E415	394381.705	1964285.729	80.00366960	17.76336556
E416	394303.784	1964232.123	80.00293731	17.76287736
E417	394222.739	1964177.955	80.00217559	17.76238392
E418	394195.763	1964172.255	80.00192143	17.76233112
E419	394111.775	1964172.448	80.00112922	17.76232883
E420	394076.579	1964177.492	80.00079700	17.76237272
E421	394059.577	1964178.764	80.00063657	17.76238340
E422	394045.383	1964177.239	80.00050276	17.76236893
E423	393987.813	1964156.341	79.99996080	17.76217729
E424	393963.237	1964148.933	79.99972937	17.76210917
E425	393932.073	1964159.138	79.99943491	17.76219989
E426	393880.481	1964159.071	79.99894828	17.76219680
E427	393853.045	1964152.046	79.99868986	17.76213199
E428	393774.894	1964123.604	79.99795415	17.76187118
E429	393655.225	1964084.875	79.99682737	17.76151540
E430	393570.644	1964061.600	79.99603076	17.76130096
E431	393468.996	1964036.078	79.99507330	17.76106539
E432	393360.144	1964005.962	79.99404811	17.76078795
E433	393250.282	1963980.084	79.99301319	17.76054876
E434	393154.471	1963957.097	79.99211065	17.76033638
E435	393057.888	1963933.419	79.99120088	17.76011770
E436	392942.111	1963902.823	79.99011041	17.75983557
E437	392838.928	1963880.970	79.98913829	17.75963305
E438	392723.592	1963854.322	79.98805180	17.75938661
E439	392632.207	1963833.311	79.98719092	17.75919228
E440	392544.996	1963814.699	79.98636929	17.75901982
E441	392473.941	1963803.343	79.98569968	17.75891372
E442	392403.668	1963792.077	79.98503007	17.75880762
E443	392333.379	1963780.810	79.98436046	17.75869152
E444	392263.090	1963769.543	79.98369085	17.75857542
E445	392192.801	1963758.276	79.98302124	17.75845932
E446	392122.512	1963747.009	79.98235163	17.75834322
E447	392052.223	1963735.742	79.98168202	17.75822712
E448	391981.934	1963724.475	79.98101241	17.75811102
E449	391911.645	1963713.208	79.98034280	17.75800000
E450	391841.356	1963701.941	79.97967319	17.75788898
E451	391771.067	1963690.674	79.97900358	17.75777796
E452	391700.778	1963679.407	79.97833397	17.75766694
E453	391630.489	1963668.140	79.97766436	17.75755592
E454	391560.200	1963656.873	79.97700000	17.75744490
E455	391489.911	1963645.606	79.97633039	17.75733388
E456	391419.622	1963634.339	79.97566078	17.75722286
E457	391349.333	1963623.072	79.97500000	17.75711184
E458	391279.044	1963611.805	79.97433039	17.75700082
E459	391208.755	1963600.538	79.97366078	17.75688980
E460	391138.466	1963589.271	79.97300000	17.75677878
E461	391068.177	1963578.004	79.97233039	17.75666776
E462	390997.888	1963566.737	79.97166078	17.75655674
E463	390927.599	1963555.470	79.97100000	17.75644572
E464	390857.310	1963544.203	79.97033039	17.75633470
E465	390787.021	1963532.936	79.96966078	17.75622368
E466	390716.732	1963521.669	79.96900000	17.75611266
E467	390646.443	1963510.402	79.96833039	17.75600164
E468	390576.154	1963499.135	79.96766078	17.75589062
E469	390505.865	1963487.868	79.96700000	17.75577960
E470	390435.576	1963476.601	79.96633039	17.75566858
E471	390365.287	1963465.334	79.96566078	17.75555756
E472	390295.000	1963454.067	79.96500000	17.75544654
E473	390224.711	1963442.800	79.96433039	17.75533552
E474	390154.422	1963431.533	79.96366078	17.75522450
E475	390084.133	1963420.266	79.96300000	17.75511348
E476	390013.844	1963409.000	79.96233039	17.75500246
E477	389943.555	1963397.733	79.96166078	17.75489144
E478	389873.266	1963386.466	79.96100000	17.75478042
E479	389802.977	1963375.200	79.96033039	17.75466940
E480	389732.688	1963363.933	79.95966078	17.75455838
E481	389662.399	1963352.666	79.95900000	17.75444736
E482	389592.110	1963341.400	79.95833039	17.75433634
E483	389521.821	1963330.133	79.95766078	17.75422532
E484	389451.532	1963318.866	79.95700000	17.75411430
E485	389381.243	1963307.600	79.95633039	17.75400328
E486	389310.954	1963296.333	79.95566078	17.75389226
E487	389240.665	1963285.066	79.95500000	17.75378124
E488	389170.376	1963273.800	79.95433039	17.75367022
E489	389100.087	1963262.533	79.95366078	17.75355920
E490	389029.798	1963251.266	79.95300000	17.75344818
E491	388959.509	1963240.000	79.95233039	17.75333716
E492	388889.220	1963228.733	79.95166078	17.75322614
E493	388818.931	1963217.466	79.95100000	17.75311512
E494	388748.642	1963206.200	79.95033039	17.75300410
E495	388678.353	1963194.933	79.94966078	17.75289308
E496	388608.064	1963183.666	79.94900000	17.75278206
E497	388537.775	1963172.400	79.94833039	17.75267104
E498	388467.486	1963161.133	79.94766078	17.75256002
E499	388397.197	1963149.866	79.94700000	17.75244900
E500	388326.908	1963138.600	79.94633039	17.75233798
E501	388256.619	1963127.333	79.94566078	17.75222696
E502	388186.330	1963116.066	79.94500000	17.75211594

Name	Easting	Northing	Longitude	Latitude
E392	392831.861	1966923.134	79.98891706	17.78712607
E393	392828.911	1966985.816	79.98888604	17.78769241
E394	392837.278	1967027.451	79.98896285	17.78806909
E395	392848.540	1967036.995	79.98906860	17.78815589
E396	392909.062	1966955.597	79.98964368	17.78742321
E397	392973.423	1966873.081	79.99025502	17.78668061
E398	393036.713	1966789.353	79.99085631	17.78592700
E399	393098.273	1966704.255	79.99144135	17.78516093
E400	393150.969	1966635.237	79.99194195	17.78453974
E401	393217.308	1966543.038	79.99257243	17.78370973
E402	393284.267	1966452.150	79.99320866	17.78289158
E403	393336.068	1966379.685	79.99370099	17.78223919
E503	395620.249	1965420.270	80.01529577	17.77367803
E504	395702.033	1965439.058	80.01606629	17.77385170
E505	395783.824	1965462.479	80.01683665	17.77406724
E506	395812.307	1965467.320	80.01710509	17.77411234
E507	395821.412	1965461.250	80.01719128	17.77405791
E508	395832.874	1965445.798	80.01730016	17.77391881
E509	395844.391	1965422.597	80.01740995	17.77370967
E510	395852.686	1965353.019	80.01749163	17.77308126
E511	395853.008	1965261.930	80.01749917	17.77225805
E512	395853.239	1965147.587	80.01750699	17.77122469
E513	395857.569	1965043.992	80.01755295	17.77028865
E514	395859.110	1964991.617	80.01757007	17.76981538
E515	395864.686	1964919.960	80.01762620	17.76916805
E516	395866.266	1964840.638	80.01764502	17.76845125
E517	395868.915	1964745.758	80.01767469	17.76759389
E518	395876.994	1964669.769	80.01775465	17.76690752
E519	395963.156	1964671.972	80.01856726	17.76693150
E520	396065.106	1964677.408	80.01952864	17.76698544
E521	396163.224	1964686.410	80.02045369	17.76707143
E522	396294.300	1964699.970	80.02168940	17.76720015
E523	396381.123	1964753.640	80.02250572	17.76768929
E524	396475.311	1964813.043	80.02339124	17.76823057
E525	396540.647	1964855.338	80.02400546	17.76861589
E526	396629.958	1964913.042	80.02484506	17.76914159
E527	396729.626	1964977.764	80.02578202	17.76973119
E528	396822.264	1965038.088	80.02665290	17.77028674
E529	396924.186	1965104.316	80.02761106	17.77088402
E530	397034.381	1965128.553	80.02864932	17.77110822
E531	397131.066	1965145.812	80.02956048	17.77126812
E532	397176.001	1965153.480	80.02983397	17.77134012
E533	397275.097	1965191.137	80.03091688	17.77168507
E534	397375.392	1965238.800	80.03186063	17.77212051
E535	397464.782	1965278.718	80.03270188	17.77248543
E536	397531.708	1965311.473	80.03333159	17.77278458
E537	397585.065	1965337.818	80.03383362	17.77302516
E538	397676.378	1965388.243	80.03469252	17.77348512
E539	397761.054	1965433.742	80.03548906	17.77390025
E540	397857.546	1965488.840	80.03639659	17.77440268
E541	397952.949	1965541.612	80.03729396	17.77488404
E542	398050.935	1965600.981	80.03821539	17.77542514
E543	398126.414	1965648.639	80.03892508	17.77585934
E544	398207.601	1965697.525	80.03968856	17.77630490
E545	398291.913	1965749.763	80.04048136	17.77678091
E546	398370.777	1965798.910	80.04122292	17.77722872
E547	398463.404	1965854.284	80.04209402	17.77773344
E548	398540.689	1965900.303	80.04282084	17.77815291
E549	398645.136	1965965.609	80.04380296	17.77874793
E550	398743.764	1966025.792	80.04473045	17.77929638
E551	398851.511	1966092.563	80.04574365	17.77990478
E552	398953.139	1966154.238	80.04669938	17.78046685
E553	399042.753	1966210.112	80.04754206	17.78097592
E554	399103.904	1966247.866	80.04811711	17.78131993
E555	399141.981	1966271.664	80.04847516	17.78153676

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Guduru WLM Forest Division in favor of Telangana Fiber Grid Project. Guduru WLM Division (SET-21)



Id	Length_m	Width_m	Area_Ha
21	2442.44	0.45	0.1099

Name	Easting	Northing	Longitude	Latitude
K419	424693.305	1988667.196	80.28871265	17.98497161
K420	424713.237	1988529.102	80.28890590	17.98372421
K421	424721.047	1988432.062	80.28898317	17.98284744
K422	424774.367	1988371.770	80.28948894	17.98230436
K423	424849.307	1988318.007	80.29019865	17.98182105
K424	424874.599	1988275.061	80.29043908	17.98143378
K425	424903.128	1988190.901	80.29071155	17.98067413
K426	424949.188	1988093.116	80.29115010	17.97979195
K427	424964.034	1988018.412	80.29129300	17.97911728
K428	424945.408	1987913.382	80.29112088	17.97816738
K429	424945.839	1987817.082	80.29112842	17.97729704
K430	424967.098	1987720.435	80.29133268	17.97642429
K431	425012.548	1987606.626	80.29176602	17.97539725
K432	425060.355	1987484.674	80.29222191	17.97429670
K433	425085.644	1987380.085	80.29246451	17.97335230
K434	425130.810	1987287.681	80.29289438	17.97251871
K435	425153.996	1987203.917	80.29311636	17.97176245
K436	425176.641	1987144.944	80.29333234	17.97123024
K437	425188.031	1987033.452	80.29344391	17.97022296
K438	425198.429	1986924.321	80.29354603	17.96923700
K439	425195.493	1986875.024	80.29352007	17.96879135
K440	425153.890	1986831.838	80.29312874	17.96839961
K441	425151.434	1986812.911	80.29310622	17.96822846
K442	425160.625	1986720.747	80.29319633	17.96739580
K443	425148.384	1986627.342	80.29308409	17.96655118
K444	425137.231	1986578.240	80.29298053	17.96610702
K445	425149.261	1986538.622	80.29309556	17.96574937
K446	425202.953	1986484.289	80.29360455	17.96526015
K447	425217.526	1986451.917	80.29374334	17.96496808
K448	425223.674	1986398.990	80.29380330	17.96448994

Tagged to nearest SOI GCP