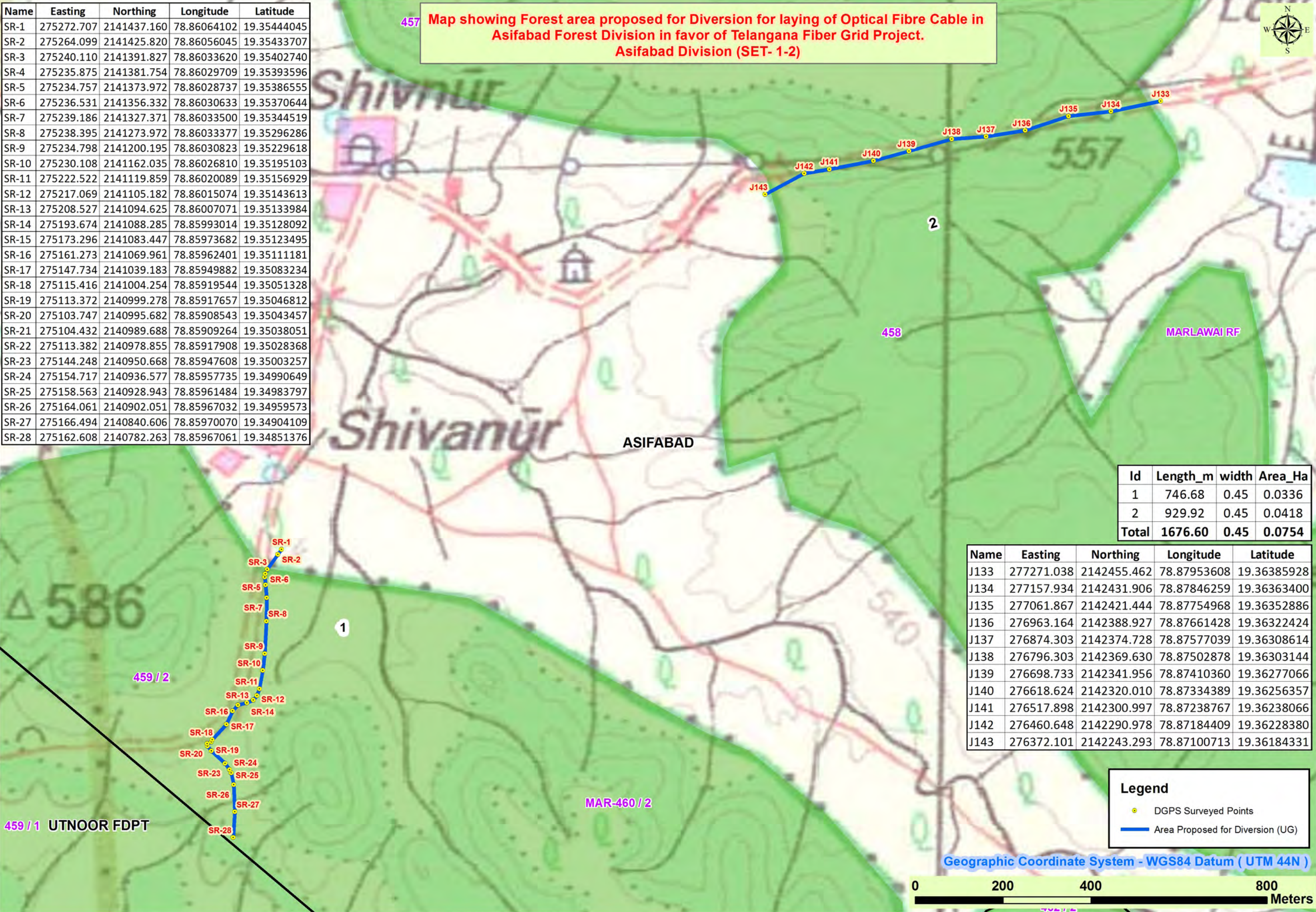


Name	Easting	Northing	Longitude	Latitude
SR-1	275272.707	2141437.160	78.86064102	19.35444045
SR-2	275264.099	2141425.820	78.86056045	19.35433707
SR-3	275240.110	2141391.827	78.86033620	19.35402740
SR-4	275235.875	2141381.754	78.86029709	19.35393596
SR-5	275234.757	2141373.972	78.86028737	19.35386555
SR-6	275236.531	2141356.332	78.86030633	19.35370644
SR-7	275239.186	2141327.371	78.86033500	19.35344519
SR-8	275238.395	2141273.972	78.86033377	19.35296286
SR-9	275234.798	2141200.195	78.86030823	19.35229618
SR-10	275230.108	2141162.035	78.86026810	19.35195103
SR-11	275222.522	2141119.859	78.86020089	19.35156929
SR-12	275217.069	2141105.182	78.86015074	19.35143613
SR-13	275208.527	2141094.625	78.86007071	19.35133984
SR-14	275193.674	2141088.285	78.85993014	19.35128092
SR-15	275173.296	2141083.447	78.85973682	19.35123495
SR-16	275161.273	2141069.961	78.85962401	19.35111181
SR-17	275147.734	2141039.183	78.85949882	19.35083234
SR-18	275115.416	2141004.254	78.85919544	19.35051328
SR-19	275113.372	2140999.278	78.85917657	19.35046812
SR-20	275103.747	2140995.682	78.85908543	19.35043457
SR-21	275104.432	2140989.688	78.85909264	19.35038051
SR-22	275113.382	2140978.855	78.85917908	19.35028368
SR-23	275144.248	2140950.668	78.85947608	19.35003257
SR-24	275154.717	2140936.577	78.85957735	19.34990649
SR-25	275158.563	2140928.943	78.85961484	19.34983797
SR-26	275164.061	2140902.051	78.85967032	19.34959573
SR-27	275166.494	2140840.606	78.85970070	19.34904109
SR-28	275162.608	2140782.263	78.85967061	19.34851376



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 1-2)

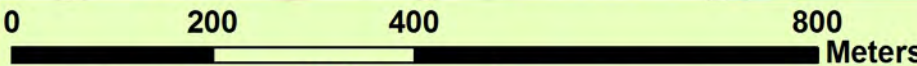
Id	Length_m	width	Area_Ha
1	746.68	0.45	0.0336
2	929.92	0.45	0.0418
Total	1676.60	0.45	0.0754

Name	Easting	Northing	Longitude	Latitude
J133	277271.038	2142455.462	78.87953608	19.36385928
J134	277157.934	2142431.906	78.87846259	19.36363400
J135	277061.867	2142421.444	78.87754968	19.36352886
J136	276963.164	2142388.927	78.87661428	19.36322424
J137	276874.303	2142374.728	78.87577039	19.36308614
J138	276796.303	2142369.630	78.87502878	19.36303144
J139	276698.733	2142341.956	78.87410360	19.36277066
J140	276618.624	2142320.010	78.87334389	19.36256357
J141	276517.898	2142300.997	78.87238767	19.36238066
J142	276460.648	2142290.978	78.87184409	19.36228380
J143	276372.101	2142243.293	78.87100713	19.36184331

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 12-15)



Name	Easting	Northing	Longitude	Latitude
L98	291058.624	2142273.066	79.01075834	19.36369334
L99	291094.713	2142336.925	79.01109478	19.36427387
L100	291115.984	2142427.048	79.01128732	19.36509006
L101	291147.703	2142469.700	79.01158450	19.36547858
L102	291165.933	2142520.999	79.01175236	19.36594380
L103	291214.660	2142606.838	79.01220667	19.36672415
L104	291218.252	2142685.326	79.01223225	19.36743341
L105	291176.291	2142791.972	79.01182124	19.36839227
L106	291188.632	2142908.116	79.01192597	19.36944254
L107	291260.279	2143005.334	79.01259716	19.37032805
L108	291304.130	2143096.308	79.01300451	19.37115428
L109	291287.152	2143157.881	79.01283620	19.37170863
L110	291244.457	2143263.679	79.01241828	19.37265975
L111	291213.858	2143399.847	79.01211216	19.37388641
L112	291197.562	2143523.787	79.01194349	19.37500412
L113	291179.077	2143645.697	79.01175420	19.37610327
L114	291144.827	2143766.309	79.01141502	19.37718906
L115	291115.597	2143879.325	79.01112445	19.37820676
L116	291094.659	2143994.876	79.01091250	19.37924822
L117	291102.649	2144052.676	79.01098220	19.37977109
L118	291162.759	2144164.596	79.01154201	19.38078819
L119	291201.828	2144244.898	79.01190504	19.38151753
L120	291223.232	2144359.966	79.01209614	19.38255903
L121	291168.225	2144445.239	79.01156326	19.38332348
L122	291111.470	2144529.242	79.01101389	19.38407627
L123	291049.379	2144643.705	79.01041037	19.38510362
L95	290874.522	2141956.993	79.00904103	19.36081947
L96	290910.012	2142050.830	79.00936847	19.36167068
L97	290945.130	2142134.819	79.00969345	19.36243291
L124	292926.998	2142253.602	79.02854057	19.36371102
L125	292967.568	2142359.630	79.02891514	19.36467283
L126	292969.288	2142596.392	79.02890580	19.36681143
L127	292966.608	2142732.362	79.02886552	19.36803924
L128	293036.392	2142829.830	79.02951905	19.36892675
L129	293073.253	2142865.938	79.02986593	19.36925668
L130	293178.512	2142877.561	79.03086639	19.36937250
L131	293237.868	2142883.539	79.03143061	19.36943260
L132	293301.205	2142822.840	79.03203996	19.36889089
L133	293347.422	2142719.465	79.03249100	19.36796197
L134	293392.842	2142667.977	79.03292884	19.36750160
L135	293508.695	2142617.767	79.03403681	19.36706002
L136	293597.529	2142578.183	79.03488649	19.36671163
L137	293668.493	2142546.484	79.03556526	19.36643262

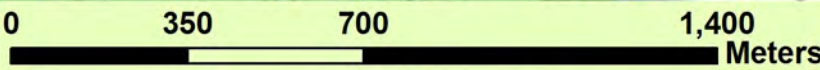
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12	2554.17	0.45	0.1149
13	191.36	0.45	0.0086
14	113.52	0.45	0.0051
15	1043.89	0.45	0.0470
Total	3902.94	0.45	0.1756

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 16-19)



Name	Easting	Northing	Longitude	Latitude
H765	286628.700	2135023.811	78.96941205	19.29775494
H766	286728.236	2134983.826	78.97036332	19.29740435
H767	286830.893	2134924.553	78.97134641	19.29687986
H768	286935.184	2134857.153	78.97234595	19.29628215
H769	287043.555	2134793.163	78.97338392	19.29571566
H770	287136.957	2134749.181	78.97427725	19.29532829
H771	287193.557	2134719.250	78.97481897	19.29506393
H772	287236.227	2134671.439	78.97523017	19.29463662
H773	287338.378	2134596.929	78.97621011	19.29397445
H774	287414.484	2134553.637	78.97693885	19.29359146
H775	287531.759	2134519.845	78.97805811	19.29329863
H776	287648.902	2134478.521	78.97917697	19.29293773
H777	287733.491	2134432.508	78.97998668	19.29253106
H778	287813.582	2134400.993	78.98075200	19.29225485
H779	287712.389	2132964.174	78.97994867	19.27926720
H780	287593.710	2133027.712	78.97881284	19.27982857
H781	287538.078	2133085.683	78.97827729	19.28034629
H782	287499.626	2133150.822	78.97790433	19.28093057
H783	287396.164	2133235.263	78.97691091	19.28168232
H784	287291.833	2133281.400	78.97591345	19.28208803
H785	287194.728	2133317.738	78.97498581	19.28240599
L19	288315.399	2132604.068	78.98572382	19.27607813
L20	288254.102	2132611.551	78.98513999	19.27613929
L21	288207.871	2132646.083	78.98469647	19.27644632
L22	288103.510	2132675.640	78.98370062	19.27670232
L23	288001.404	2132727.721	78.98272371	19.27716198
L24	287908.583	2132781.038	78.98183499	19.27763378
L25	287843.075	2132815.176	78.98120815	19.27793522
L26	287799.981	2132871.489	78.98079204	19.27843930
L27	287779.670	2132781.221	78.98060885	19.27762188
L28	287763.928	2132683.283	78.98046997	19.27673568
L29	287738.309	2132592.435	78.98023636	19.27591247
L30	287709.840	2132498.395	78.97997601	19.27506012
L31	287686.587	2132449.625	78.97976025	19.27461720
L32	287677.796	2132333.739	78.97968948	19.27356962
L33	287664.896	2132185.042	78.97958325	19.27222526
L34	287645.023	2132120.378	78.97940141	19.27163915
L35	287667.031	2132078.789	78.97961532	19.27126583
L36	287659.695	2132008.739	78.97955331	19.27063239
L37	287570.412	2131981.271	78.97870720	19.27037492
L38	287524.469	2131878.705	78.97828162	19.26944373
L39	287489.353	2131820.790	78.97795406	19.26891696
L40	287499.839	2131795.868	78.97805655	19.26869298
L41	287494.201	2131704.027	78.97801311	19.26786289
L42	287468.646	2131570.078	78.97778490	19.26665041
L43	287447.640	2131508.616	78.97759193	19.26609309
L44	287401.554	2131443.929	78.97716080	19.26550400
L45	287349.208	2131401.865	78.97666763	19.26511857
L46	287342.882	2131321.516	78.97661638	19.26439222
L47	287342.746	2131261.250	78.97662177	19.26384790
L48	287368.899	2131252.982	78.97687141	19.26377598

Id	Length_m	width	Area_Ha
16	1349.81	0.45	0.0607
17	1363.80	0.45	0.0614
18	1812.80	0.45	0.0816
19	1625.36	0.45	0.0731
Total	6151.77	0.45	0.2768

Name	Easting	Northing	Longitude	Latitude
L1	288903.711	2133522.248	78.99121818	19.28443258
L2	288965.698	2133437.721	78.99181709	19.28367563
L3	289061.375	2133350.417	78.99273673	19.28289712
L4	289151.762	2133297.365	78.99360230	19.28242741
L5	289308.250	2133217.324	78.99509953	19.28172084
L6	289434.969	2133165.958	78.99631047	19.28127013
L7	289583.573	2133019.860	78.99773994	19.27996610
L8	289561.926	2132983.034	78.99753809	19.27963123
L9	289554.468	2132866.104	78.99748000	19.27857436
L10	289514.162	2132814.818	78.99710226	19.27810694
L11	289528.509	2132790.836	78.99724136	19.27789184
L12	289560.658	2132770.091	78.99754942	19.27770783
L13	289552.512	2132674.551	78.99748243	19.27684407
L14	289530.226	2132586.815	78.99728009	19.27604932
L15	289580.140	2132551.528	78.99775870	19.27573582
L16	289560.357	2132496.927	78.99757654	19.27524062
L17	289516.420	2132395.513	78.99716978	19.27432007
L18	289502.034	2132339.470	78.99703911	19.27381240

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0

350

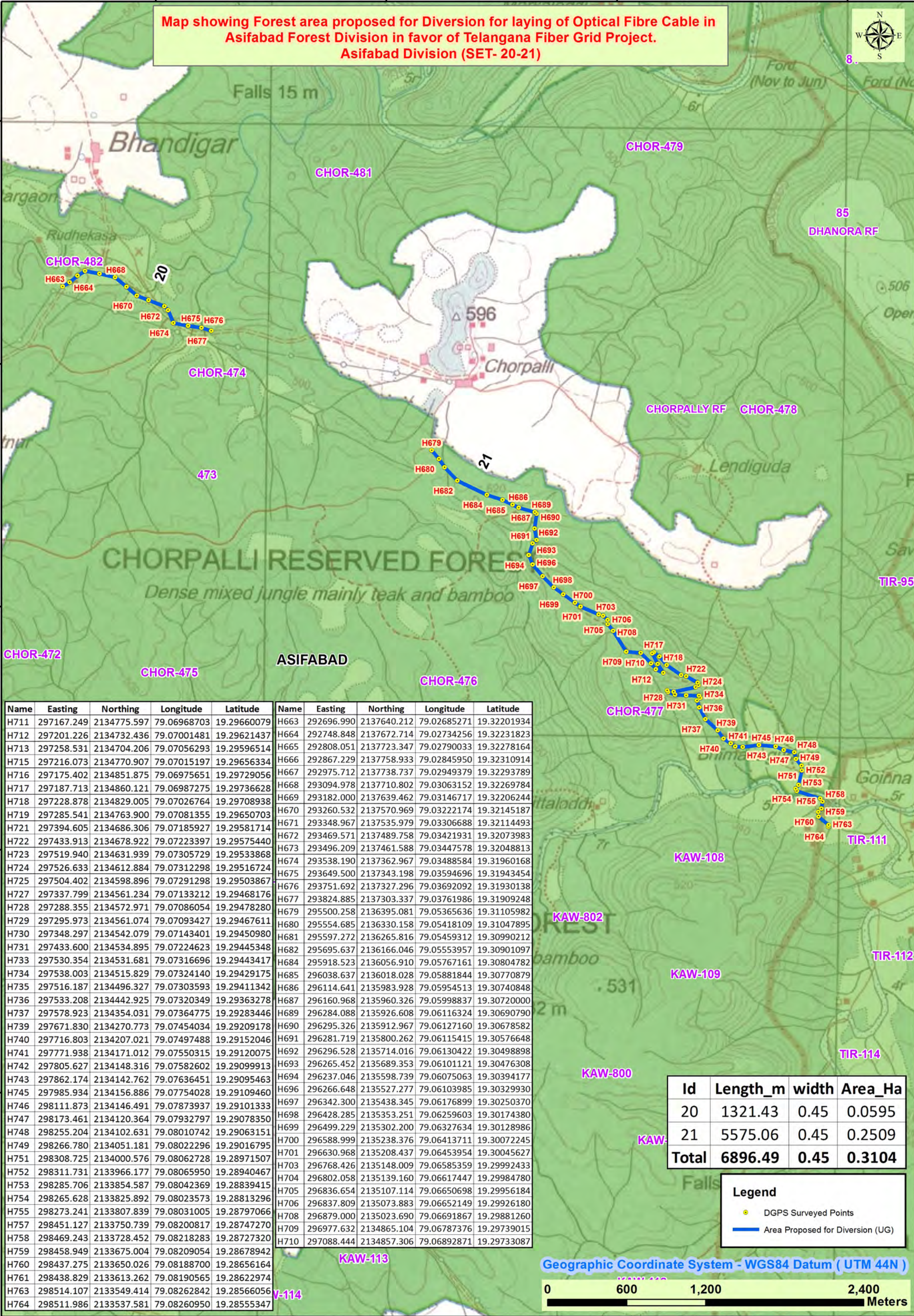
700

1,400

Meters

Tagged to nearest SOI GCP

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 20-21)



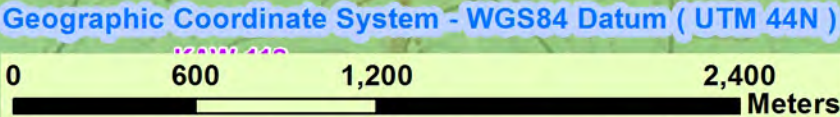
Name	Easting	Northing	Longitude	Latitude
H711	297167.249	2134775.597	79.06968703	19.29660079
H712	297201.226	2134732.436	79.07001481	19.29621437
H713	297258.531	2134704.206	79.07056293	19.29596514
H715	297216.073	2134770.907	79.07015197	19.29656334
H716	297175.402	2134851.875	79.06975651	19.29729056
H717	297187.713	2134860.121	79.06987275	19.29736628
H718	297228.878	2134829.005	79.07026764	19.29708938
H719	297285.541	2134763.900	79.07081355	19.29650703
H721	297394.605	2134686.306	79.07185927	19.29581714
H722	297433.913	2134678.922	79.07223397	19.29575440
H723	297519.940	2134631.939	79.07305729	19.29533868
H724	297526.633	2134612.884	79.07312298	19.29516724
H725	297504.402	2134598.896	79.07291298	19.29503867
H727	297337.799	2134561.234	79.07133212	19.29468176
H728	297288.355	2134572.971	79.07086054	19.29478280
H729	297295.973	2134561.074	79.07093427	19.29467611
H730	297348.297	2134542.079	79.07143401	19.29450980
H731	297433.600	2134534.895	79.07224623	19.29445348
H733	297530.354	2134531.681	79.07316696	19.29443417
H734	297538.003	2134515.829	79.07324140	19.29429175
H735	297516.187	2134496.327	79.07303593	19.29411342
H736	297533.208	2134442.925	79.07320349	19.29363278
H737	297578.923	2134354.031	79.07364775	19.29283446
H739	297671.830	2134270.773	79.07454034	19.29209178
H740	297716.803	2134207.021	79.07497488	19.29152046
H741	297771.938	2134171.012	79.07550315	19.29120075
H742	297805.627	2134148.316	79.07582602	19.29099913
H743	297862.174	2134142.762	79.07636451	19.29095463
H745	297985.934	2134156.886	79.07754028	19.29109460
H746	298111.873	2134146.491	79.07873937	19.29101333
H747	298173.461	2134120.364	79.07932797	19.29078350
H748	298255.204	2134102.631	79.08010742	19.29063151
H749	298266.780	2134051.181	79.08022296	19.29016795
H751	298308.725	2134000.576	79.08062728	19.28971507
H752	298311.731	2133966.177	79.08065950	19.28940467
H753	298285.706	2133854.587	79.08042369	19.28839415
H754	298265.628	2133825.892	79.08023573	19.28813296
H755	298273.241	2133807.839	79.08031005	19.28797066
H757	298451.127	2133750.739	79.08200817	19.28747270
H758	298469.243	2133728.452	79.08218283	19.28727320
H759	298458.949	2133675.004	79.08209054	19.28678942
H760	298437.275	2133650.026	79.08188700	19.28656164
H761	298438.829	2133613.262	79.08190565	19.28622974
H763	298514.107	2133549.414	79.08262842	19.28566056
H764	298511.986	2133537.581	79.08260950	19.28555347

Name	Easting	Northing	Longitude	Latitude
H663	292696.990	2137640.212	79.02685271	19.32201934
H664	292748.848	2137672.714	79.02734256	19.32231823
H665	292808.051	2137723.347	79.02790033	19.32278164
H666	292867.229	2137758.933	79.02845950	19.32310914
H667	292975.712	2137738.737	79.02949379	19.32293789
H668	293094.978	2137710.802	79.03063152	19.32269784
H669	293182.000	2137639.462	79.03146717	19.32206244
H670	293260.532	2137570.969	79.03222174	19.32145187
H671	293348.967	2137535.979	79.03306688	19.32114493
H672	293469.571	2137489.758	79.03421931	19.32073983
H673	293496.209	2137461.588	79.03447578	19.32048813
H674	293538.190	2137362.967	79.03488584	19.31960168
H675	293649.500	2137343.198	79.03594696	19.31943454
H676	293751.692	2137327.296	79.03692092	19.31930138
H677	293824.885	2137303.337	79.03761986	19.31909248
H679	295500.258	2136395.081	79.05365636	19.31105982
H680	295554.685	2136330.158	79.05418109	19.31047895
H681	295597.272	2136265.816	79.05459312	19.30990212
H682	295695.637	2136166.046	79.05553957	19.30901097
H684	295918.523	2136056.910	79.05767161	19.30804782
H685	296038.637	2136018.028	79.05881844	19.30770879
H686	296114.641	2135983.928	79.05954513	19.30740848
H687	296160.968	2135960.326	79.05998837	19.30720000
H689	296284.088	2135926.608	79.06116324	19.30690790
H690	296295.326	2135912.967	79.06127160	19.30678582
H691	296281.719	2135800.262	79.06115415	19.30576648
H692	296296.528	2135714.016	79.06130422	19.30498898
H693	296265.452	2135689.353	79.06101121	19.30476308
H694	296237.046	2135598.739	79.06075063	19.30394177
H696	296266.648	2135527.277	79.06103985	19.30329930
H697	296342.300	2135438.345	79.06176899	19.30250370
H698	296428.285	2135353.251	79.06259603	19.30174380
H699	296499.229	2135302.200	79.06327634	19.30128986
H700	296588.999	2135238.376	79.06413711	19.30072245
H701	296630.968	2135208.437	79.06453954	19.30045627
H703	296768.426	2135148.009	79.06585359	19.29992433
H704	296802.058	2135139.160	79.06617447	19.29984780
H705	296836.654	2135107.114	79.06650698	19.29956184
H706	296837.809	2135073.883	79.06652149	19.29926180
H708	296879.000	2135023.690	79.06691867	19.29881260
H709	296977.632	2134865.104	79.06787376	19.29739015
H710	297088.444	2134857.306	79.06892871	19.29733087

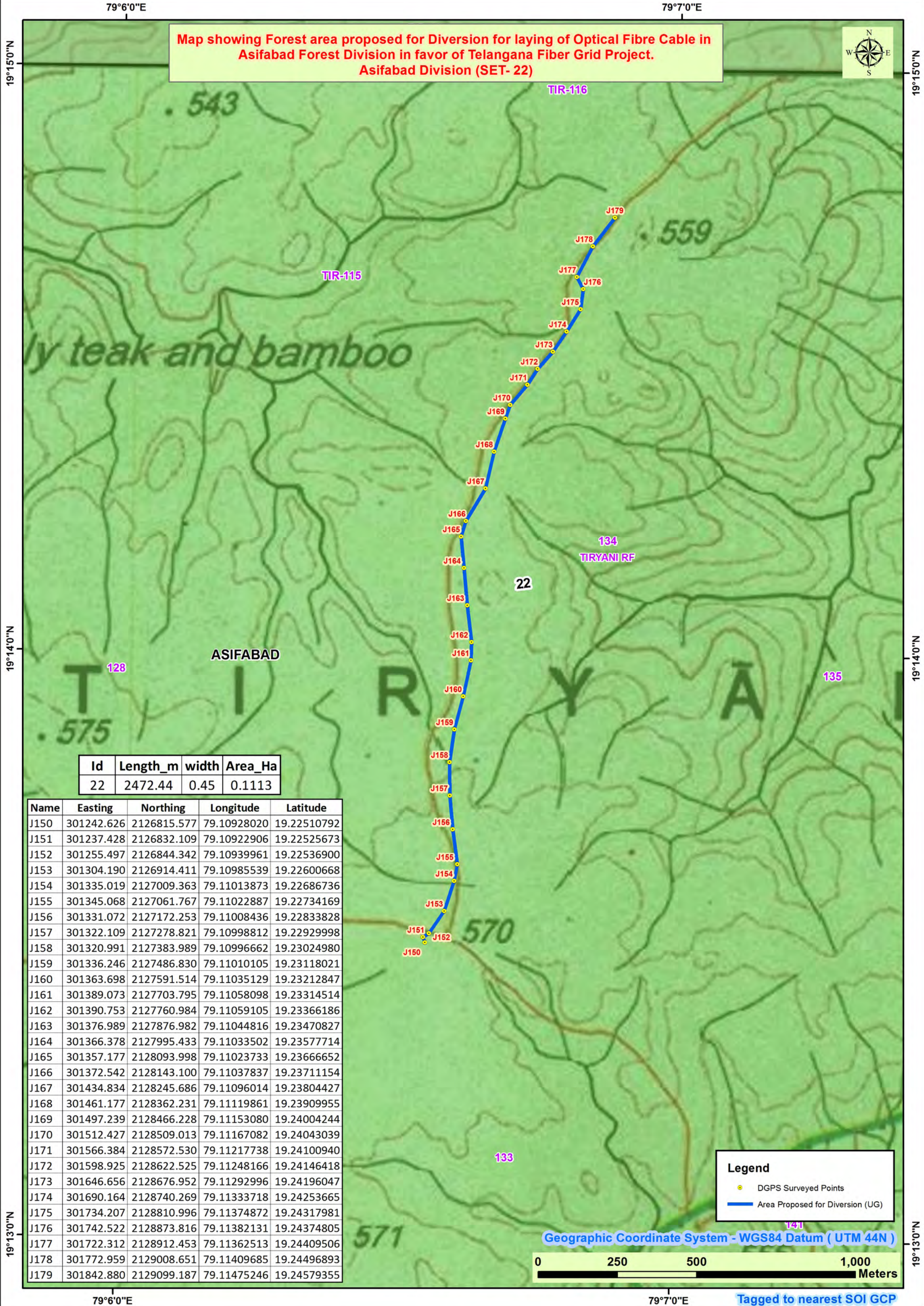
Id	Length_m	width	Area_Ha
20	1321.43	0.45	0.0595
21	5575.06	0.45	0.2509
Total	6896.49	0.45	0.3104

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (UG)



Tagged to nearest SOI GCP



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 22)



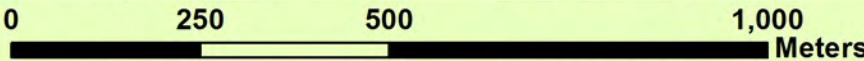
Id	Length_m	width	Area_Ha
22	2472.44	0.45	0.1113

Name	Easting	Northing	Longitude	Latitude
J150	301242.626	2126815.577	79.10928020	19.22510792
J151	301237.428	2126832.109	79.10922906	19.22525673
J152	301255.497	2126844.342	79.10939961	19.22536900
J153	301304.190	2126914.411	79.10985539	19.22600668
J154	301335.019	2127009.363	79.11013873	19.22686736
J155	301345.068	2127061.767	79.11022887	19.22734169
J156	301331.072	2127172.253	79.11008436	19.22833828
J157	301322.109	2127278.821	79.10998812	19.22929998
J158	301320.991	2127383.989	79.10996662	19.23024980
J159	301336.246	2127486.830	79.11010105	19.23118021
J160	301363.698	2127591.514	79.11035129	19.23212847
J161	301389.073	2127703.795	79.11058098	19.23314514
J162	301390.753	2127760.984	79.11059105	19.23366186
J163	301376.989	2127876.982	79.11044816	19.23470827
J164	301366.378	2127995.433	79.11033502	19.23577714
J165	301357.177	2128093.998	79.11023733	19.23666652
J166	301372.542	2128143.100	79.11037837	19.23711154
J167	301434.834	2128245.686	79.11096014	19.23804427
J168	301461.177	2128362.231	79.11119861	19.23909955
J169	301497.239	2128466.228	79.11153080	19.24004244
J170	301512.427	2128509.013	79.11167082	19.24043039
J171	301566.384	2128572.530	79.11217738	19.24100940
J172	301598.925	2128622.525	79.11248166	19.24146418
J173	301646.656	2128676.952	79.11292996	19.24196047
J174	301690.164	2128740.269	79.11333718	19.24253665
J175	301734.207	2128810.996	79.11374872	19.24317981
J176	301742.522	2128873.816	79.11382131	19.24374805
J177	301722.312	2128912.453	79.11362513	19.24409506
J178	301772.959	2129008.651	79.11409685	19.24496893
J179	301842.880	2129099.187	79.11475246	19.24579355

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 23)



Name	Easting	Northing	Longitude	Latitude
L138	307344.207	2116963.957	79.16828467	19.13670948
L140	307327.318	2117141.326	79.16810648	19.13831004
L141	307333.895	2117158.014	79.16816733	19.13846140
L143	307327.351	2117240.982	79.16809686	19.13921022
L144	307325.625	2117294.282	79.16807515	19.13969151
L145	307350.871	2117352.029	79.16830933	19.14021553
L147	307261.650	2117453.818	79.16745121	19.14112652
L148	307222.325	2117472.934	79.16707554	19.14129547
L149	307217.700	2117498.669	79.16702901	19.14152749
L151	307150.141	2117584.311	79.16637836	19.14229469
L152	307128.460	2117624.950	79.16616825	19.14265971
L153	307144.424	2117666.678	79.16631581	19.14303815
L154	307143.195	2117742.662	79.16629655	19.14372439
L155	307169.312	2117846.060	79.16653446	19.14466085
L156	307183.662	2117880.835	79.16666738	19.14497633
L159	307242.853	2118084.318	79.16720966	19.14681999
L160	307269.237	2118152.709	79.16745361	19.14744026
L161	307276.911	2118216.019	79.16752024	19.14801286
L162	307262.772	2118350.902	79.16737239	19.14922990
L163	307254.357	2118444.465	79.16728308	19.15007425
L165	307241.744	2118564.043	79.16715127	19.15115318
L166	307191.333	2118621.985	79.16666633	19.15167178
L167	307180.428	2118731.758	79.16655171	19.15266231
L169	307224.484	2118899.701	79.16695371	19.15418351
L170	307217.600	2118957.700	79.16688249	19.15470675
L171	307192.207	2119022.867	79.16663462	19.15529299
L173	307165.935	2119166.086	79.16637060	19.15658417
L174	307166.266	2119225.836	79.16636777	19.15712392
L175	307084.406	2119302.133	79.16558205	19.15780533
L177	306948.819	2119519.763	79.16427150	19.15975828
L178	306918.812	2119598.053	79.16397844	19.16046261
L179	306903.393	2119689.304	79.16382275	19.16128541
L181	306831.019	2119792.265	79.16312450	19.16220855
L182	306834.440	2119866.370	79.16314960	19.16287826
L184	306908.372	2119947.003	79.16384430	19.16361364
L185	306946.378	2119993.750	79.16420090	19.16403951
L186	306994.568	2120101.876	79.16464816	19.16502077
L187	307034.187	2120168.336	79.16501813	19.16562487
L189	307085.414	2120294.547	79.16549246	19.16676978
L190	307105.051	2120316.366	79.16567694	19.16696873
L191	307143.818	2120414.235	79.16603568	19.16785645
L192	307146.243	2120490.811	79.16605107	19.16854838
L194	307084.782	2120587.202	79.16545719	19.16941323
L195	307092.355	2120635.455	79.16552436	19.16984981
L197	307033.425	2120693.286	79.16495839	19.17036659
L198	307046.002	2120747.965	79.16507248	19.17086170
L199	306983.098	2120788.202	79.16447049	19.17121917
L201	307014.866	2120812.602	79.16477003	19.17144260
L202	307085.957	2120866.270	79.16544046	19.17193412
L203	307136.450	2120903.059	79.16591677	19.17227124
L205	307157.443	2121045.646	79.16610208	19.17356120
L206	307217.040	2121102.579	79.16666294	19.17408112
L207	307239.342	2121157.652	79.16686944	19.17458070
L209	307248.682	2121218.884	79.16695211	19.17513469

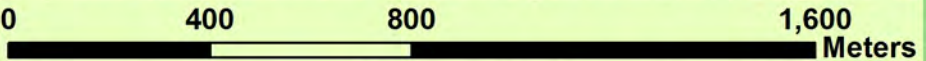
Id	Length_m	width	Area_Ha
23	4787.83	0.45	0.2155

Legend

DGPS Surveyed Points

Area Proposed for Diversion (AR)

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Tagged to nearest SOI GCP

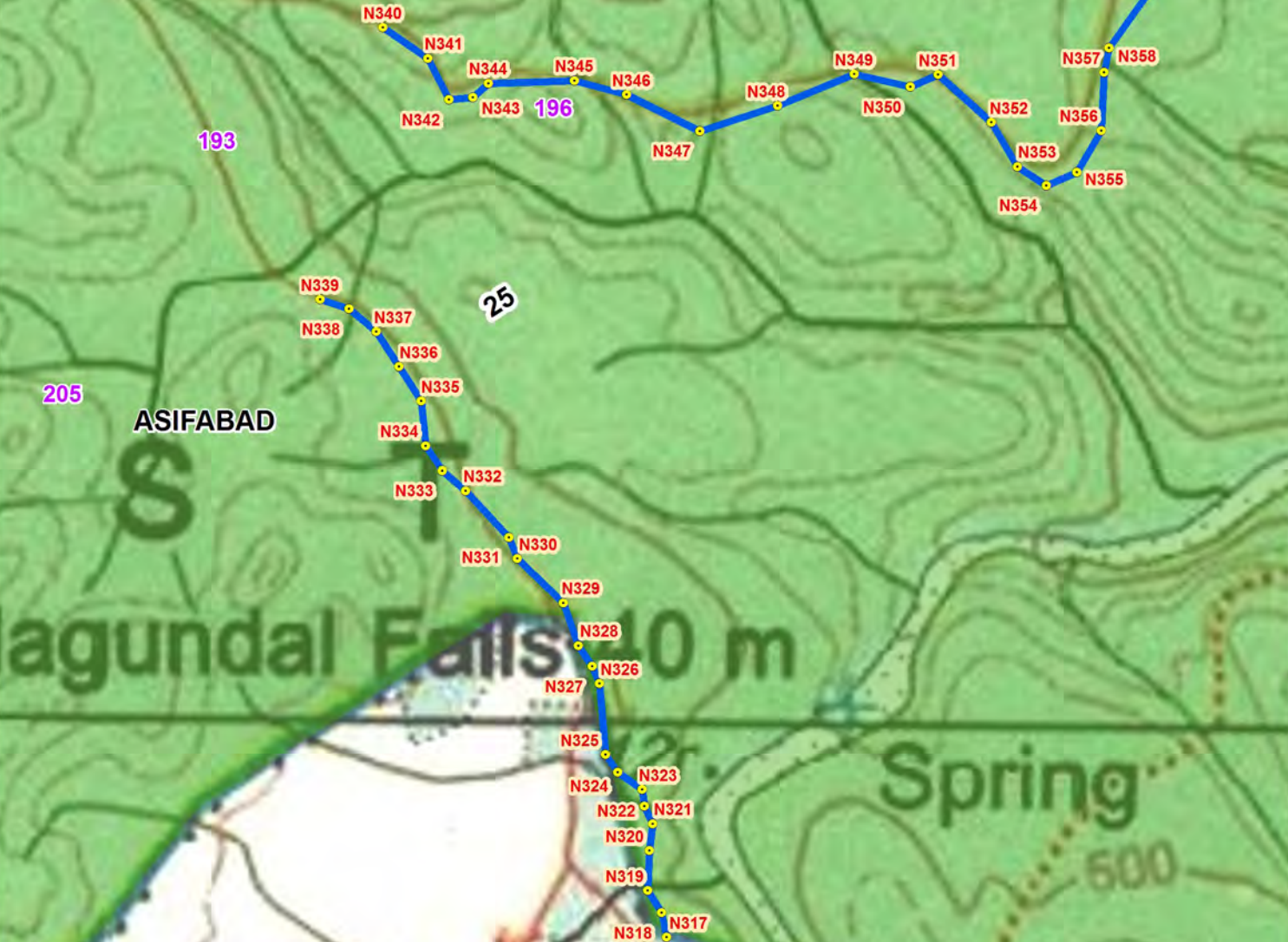
79°13'0"E

79°14'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 24-25)



Name	Easting	Northing	Longitude	Latitude
N317	312933.437	2110665.004	79.22201455	19.08033139
N318	312925.576	2110702.213	79.22193626	19.08066679
N319	312904.851	2110736.269	79.22173607	19.08097253
N320	312907.232	2110797.398	79.22175280	19.08152494
N321	312912.121	2110838.181	79.22179532	19.08189379
N322	312899.635	2110864.883	79.22167411	19.08213385
N323	312896.157	2110890.552	79.22163858	19.08236540
N324	312858.697	2110916.530	79.22128017	19.08259663
N325	312840.446	2110943.854	79.22110412	19.08284178
N326	312830.899	2111052.162	79.22100296	19.08381928
N327	312820.350	2111078.519	79.22090019	19.08405640
N328	312798.589	2111109.974	79.22069039	19.08433854
N329	312776.084	2111175.424	79.22047025	19.08492770
N330	312706.011	2111242.640	79.21979796	19.08552845
N331	312693.161	2111275.163	79.21967273	19.08582105
N332	312626.760	2111346.324	79.21903495	19.08645776
N333	312591.768	2111377.086	79.21869950	19.08673243
N334	312566.311	2111414.319	79.21845402	19.08706643
N335	312559.105	2111482.240	79.21837899	19.08767931
N336	312525.334	2111534.776	79.21805303	19.08815077
N337	312491.032	2111588.291	79.21772194	19.08863104
N338	312449.055	2111623.065	79.21731972	19.08894130
N339	312404.779	2111637.171	79.21689766	19.08906465



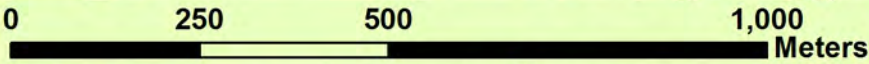
Id	Length_m	width	Area_Ha
24	2519.80	0.45	0.1134
25	1174.94	0.45	0.0529
Total	3694.74	0.45	0.1663

Name	Easting	Northing	Longitude	Latitude
N340	312501.201	2112052.191	79.21777370	19.09282248
N341	312569.651	2112005.307	79.21842863	19.09240525
N342	312601.672	2111942.079	79.21873900	19.09183704
N343	312638.385	2111945.412	79.21908752	19.09187052
N344	312661.727	2111966.987	79.21930723	19.09206756
N345	312793.123	2111971.252	79.22055532	19.09211815
N346	312872.238	2111949.802	79.22130912	19.09193165
N347	312984.791	2111894.394	79.22238393	19.09144146
N348	313103.407	2111932.807	79.22350729	19.09179933
N349	313220.215	2111981.056	79.22461253	19.09224587
N350	313305.191	2111961.568	79.22542184	19.09207761
N351	313347.319	2111980.151	79.22582034	19.09224933
N352	313429.199	2111907.380	79.22660537	19.09159947
N353	313469.098	2111840.033	79.22699096	19.09099476
N354	313513.131	2111811.502	79.22741209	19.09074105
N355	313559.368	2111831.532	79.22784950	19.09092622
N356	313597.082	2111895.082	79.22820174	19.09150373
N357	313600.790	2111983.730	79.22822845	19.09230485
N358	313608.984	2112021.478	79.22830268	19.09264658
N359	313669.541	2112106.456	79.22886992	19.09341975
N360	313746.628	2112172.581	79.22959604	19.09402411
N361	313797.404	2112193.107	79.23007655	19.09421417
N362	313863.593	2112236.428	79.23070131	19.09461154
N363	314247.548	2112579.160	79.23431682	19.09774254
N364	314056.873	2112405.486	79.23252165	19.09615631
N365	314156.607	2112492.033	79.23346104	19.09694721
N367	314299.351	2112638.515	79.23480338	19.09828343
N368	314249.881	2112703.419	79.23432709	19.09886522
N369	314220.136	2112760.772	79.23403894	19.09938060
NN2	313969.048	2112304.142	79.23169685	19.09523284

Legend

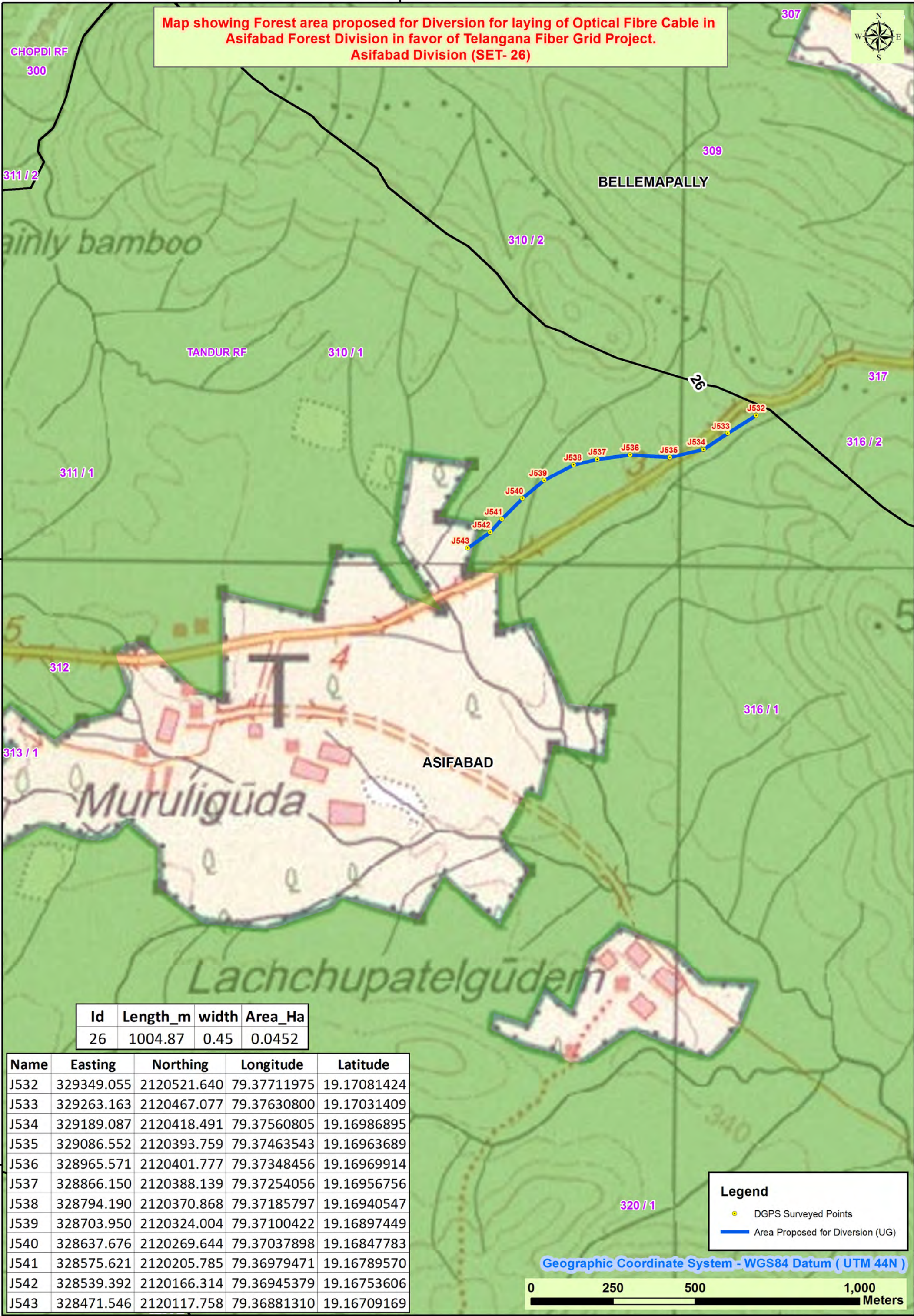
- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 26)



Id	Length_m	width	Area_Ha
26	1004.87	0.45	0.0452

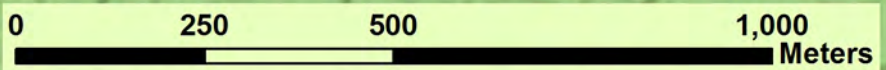
Name	Easting	Northing	Longitude	Latitude
J532	329349.055	2120521.640	79.37711975	19.17081424
J533	329263.163	2120467.077	79.37630800	19.17031409
J534	329189.087	2120418.491	79.37560805	19.16986895
J535	329086.552	2120393.759	79.37463543	19.16963689
J536	328965.571	2120401.777	79.37348456	19.16969914
J537	328866.150	2120388.139	79.37254056	19.16956756
J538	328794.190	2120370.868	79.37185797	19.16940547
J539	328703.950	2120324.004	79.37100422	19.16897449
J540	328637.676	2120269.644	79.37037898	19.16847783
J541	328575.621	2120205.785	79.36979471	19.16789570
J542	328539.392	2120166.314	79.36945379	19.16753606
J543	328471.546	2120117.758	79.36881310	19.16709169

Legend

DGPS Surveyed Points

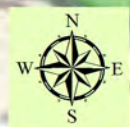
Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project.
Asifabad Division (SET- 27-28)



Id	Length_m	width	Area_Ha
27	1558.74	0.45	0.0701
28	330.05	0.45	0.0149
Total	1888.79	0.45	0.0850

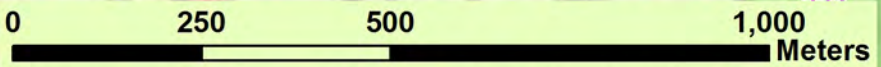
Name	Easting	Northing	Longitude	Latitude
J571	334694.796	2123485.764	79.42768880	19.19803466
J572	334694.911	2123608.135	79.42767939	19.19914018
J573	334689.892	2123730.614	79.42762115	19.20024626
J574	334663.924	2123844.580	79.42736443	19.20127372
L427	334333.284	2124994.805	79.42412136	19.21163790
L428	334370.121	2124863.473	79.42448297	19.21045446
L429	334398.544	2124754.578	79.42476263	19.20947302
L430	334430.671	2124645.530	79.42507753	19.20849049
L431	334462.985	2124527.977	79.42539493	19.20743116
L432	334499.287	2124403.420	79.42575085	19.20630887
L433	334536.108	2124276.798	79.42611187	19.20516797
L434	334571.489	2124153.752	79.42645890	19.20405925
L435	334603.270	2124045.636	79.42677040	19.20308512
L436	334623.787	2123982.489	79.42697092	19.20251632
L437	334646.054	2123907.344	79.42718912	19.20183927
L438	334629.978	2124966.599	79.42694525	19.21140733
L439	334689.491	2124850.922	79.42752114	19.21036716
L440	334744.610	2124743.266	79.42805454	19.20939908
L441	334798.476	2124764.978	79.42856492	19.20959962
L442	334795.853	2124785.755	79.42853819	19.20978711

Legend

DGPS Surveyed Points

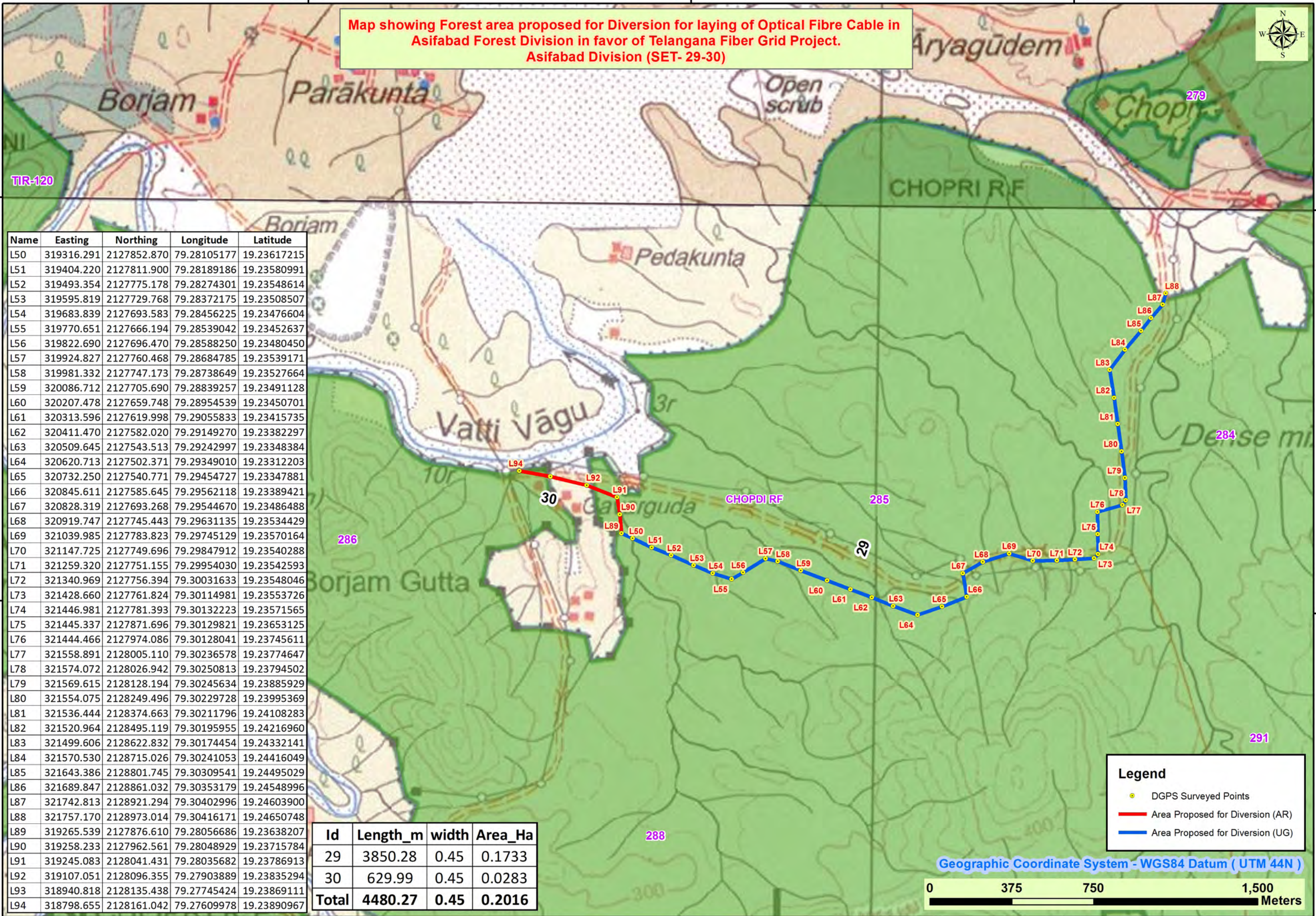
Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 29-30)



Name	Easting	Northing	Longitude	Latitude
L50	319316.291	2127852.870	79.28105177	19.23617215
L51	319404.220	2127811.900	79.28189186	19.23580991
L52	319493.354	2127775.178	79.28274301	19.23548614
L53	319595.819	2127729.768	79.28372175	19.23508507
L54	319683.839	2127693.583	79.28456225	19.23476604
L55	319770.651	2127666.194	79.28539042	19.23452637
L56	319822.690	2127696.470	79.28588250	19.23480450
L57	319924.827	2127760.468	79.28684785	19.23539171
L58	319981.332	2127747.173	79.28738649	19.23527664
L59	320086.712	2127705.690	79.28839257	19.23491128
L60	320207.478	2127659.748	79.28954539	19.23450701
L61	320313.596	2127619.998	79.29055833	19.23415735
L62	320411.470	2127582.020	79.29149270	19.23382297
L63	320509.645	2127543.513	79.29242997	19.23348384
L64	320620.713	2127502.371	79.29349010	19.23312203
L65	320732.250	2127540.771	79.29454727	19.23347881
L66	320845.611	2127585.645	79.29562118	19.23389421
L67	320828.319	2127693.268	79.29544670	19.23486488
L68	320919.747	2127745.443	79.29631135	19.23534429
L69	321039.985	2127783.823	79.29745129	19.23570164
L70	321147.725	2127749.696	79.29847912	19.23540288
L71	321259.320	2127751.155	79.29954030	19.23542593
L72	321340.969	2127756.394	79.30031633	19.23548046
L73	321428.660	2127761.824	79.30114981	19.23553726
L74	321446.981	2127781.393	79.30132223	19.23571565
L75	321445.337	2127871.696	79.30129821	19.23653125
L76	321444.466	2127974.086	79.30128041	19.23745611
L77	321558.891	2128005.110	79.30236578	19.23774647
L78	321574.072	2128026.942	79.30250813	19.23794502
L79	321569.615	2128128.194	79.30245634	19.23885929
L80	321554.075	2128249.496	79.30229728	19.23995369
L81	321536.444	2128374.663	79.30211796	19.24108283
L82	321520.964	2128495.119	79.30195955	19.24216960
L83	321499.606	2128622.832	79.30174454	19.24332141
L84	321570.530	2128715.026	79.30241053	19.24416049
L85	321643.386	2128801.745	79.30309541	19.24495029
L86	321689.847	2128861.032	79.30353179	19.24548996
L87	321742.813	2128921.294	79.30402996	19.24603900
L88	321757.170	2128973.014	79.30416171	19.24650748
L89	319265.539	2127876.610	79.28056686	19.23638207
L90	319258.233	2127962.561	79.28048929	19.23715784
L91	319245.083	2128041.431	79.28035682	19.23786913
L92	319107.051	2128096.355	79.27903889	19.23835294
L93	318940.818	2128135.438	79.27745424	19.23869111
L94	318798.655	2128161.042	79.27609978	19.23890967

Id	Length_m	width	Area_Ha
29	3850.28	0.45	0.1733
30	629.99	0.45	0.0283
Total	4480.27	0.45	0.2016

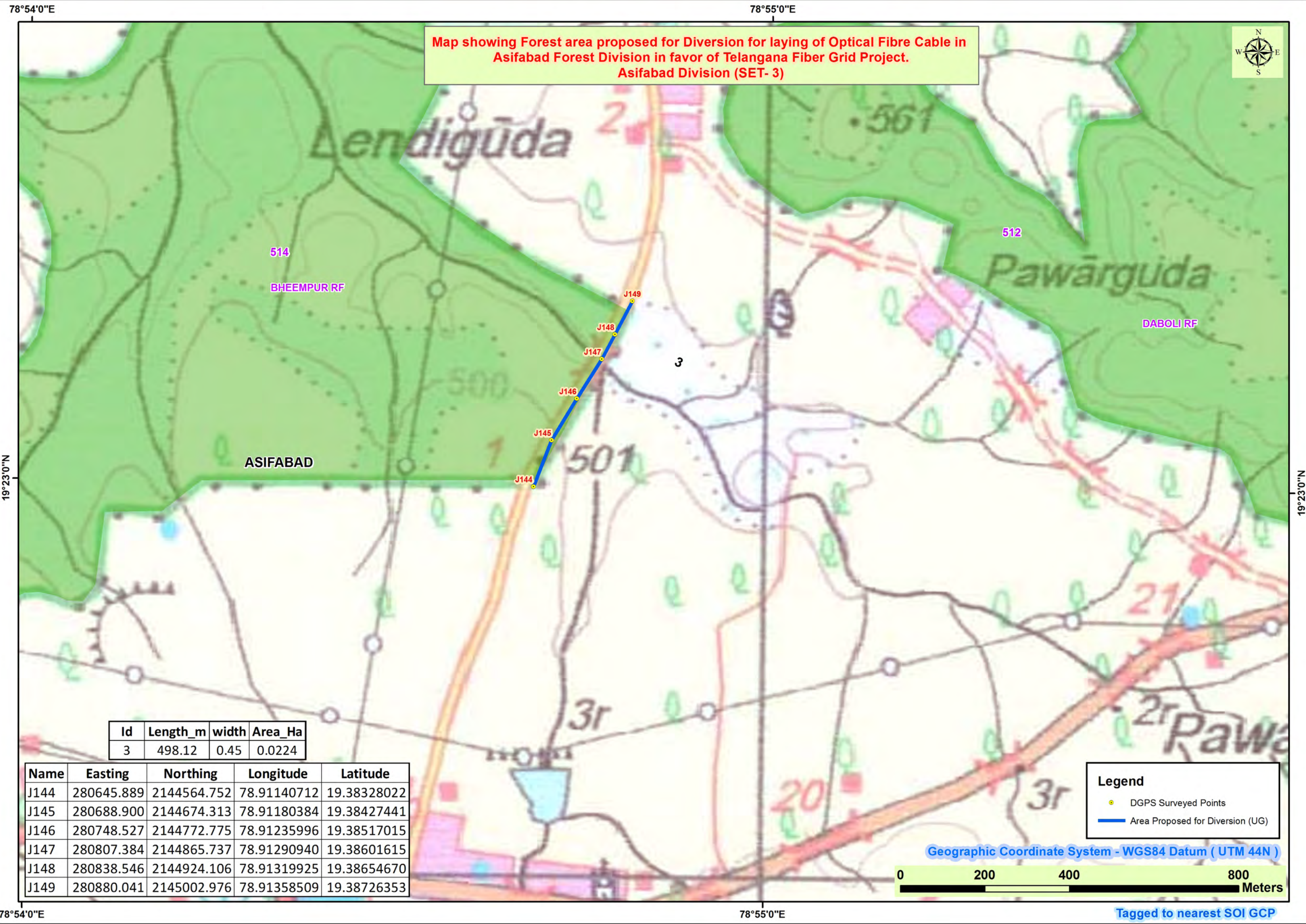
Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (AR)
- Area Proposed for Diversion (UG)

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0 375 750 1,500 Meters

Tagged to nearest SOI GCP



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



Id	Length_m	width	Area_Ha
3	498.12	0.45	0.0224

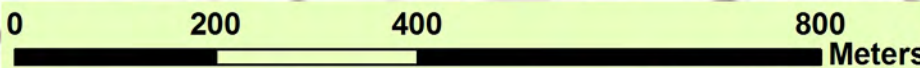
Name	Easting	Northing	Longitude	Latitude
J144	280645.889	2144564.752	78.91140712	19.38328022
J145	280688.900	2144674.313	78.91180384	19.38427441
J146	280748.527	2144772.775	78.91235996	19.38517015
J147	280807.384	2144865.737	78.91290940	19.38601615
J148	280838.546	2144924.106	78.91319925	19.38654670
J149	280880.041	2145002.976	78.91358509	19.38726353

Legend

DGPS Surveyed Points

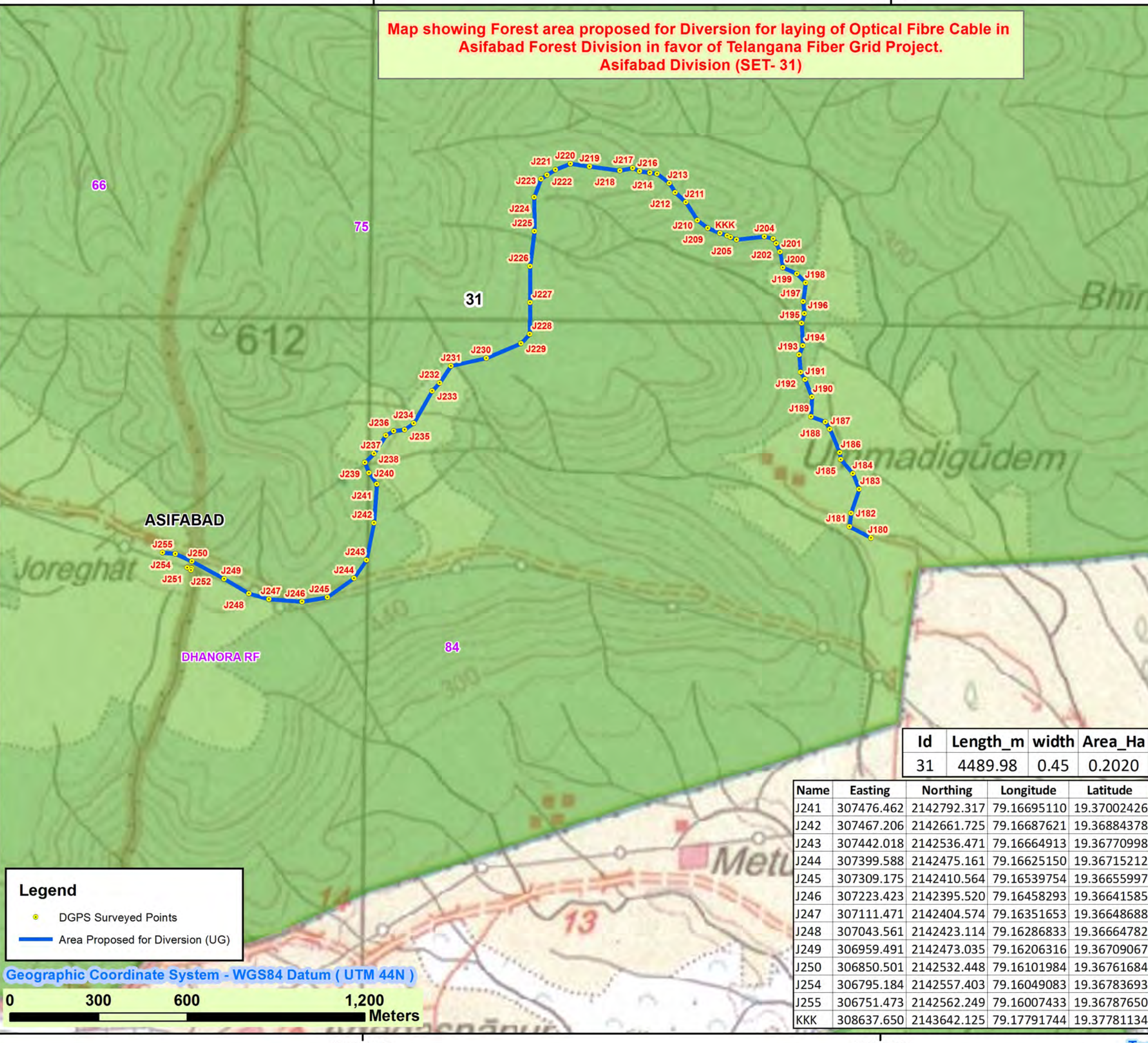
Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 31)



Name	Easting	Northing	Longitude	Latitude
J180	309149.024	2142610.331	79.18288809	19.36854009
J181	309075.389	2142648.911	79.18218340	19.36888157
J182	309080.761	2142694.594	79.18222996	19.36929473
J183	309108.390	2142775.204	79.18248484	19.37002549
J184	309087.702	2142829.109	79.18228254	19.37051043
J185	309046.004	2142875.875	79.18188099	19.37092889
J186	309042.654	2142899.052	79.18184678	19.37113792
J187	309008.834	2142979.020	79.18151687	19.37185704
J188	308994.221	2143003.513	79.18137534	19.37207689
J189	308945.799	2143021.355	79.18091269	19.37223344
J190	308948.612	2143088.433	79.18093273	19.37283961
J191	308925.852	2143147.435	79.18071019	19.37337039
J192	308910.165	2143171.649	79.18055845	19.37358761
J193	308905.182	2143231.151	79.18050506	19.37412461
J194	308917.771	2143261.859	79.18062180	19.37440318
J195	308914.082	2143337.334	79.18057912	19.37508458
J196	308923.661	2143370.334	79.18066698	19.37538357
J197	308918.813	2143410.480	79.18061681	19.37574574
J198	308927.554	2143473.912	79.18069364	19.37631953
J199	308897.825	2143504.434	79.18040762	19.37659240
J200	308850.419	2143526.435	79.17995420	19.37678662
J201	308841.134	2143578.557	79.17986060	19.37725653
J202	308828.530	2143607.602	79.17973771	19.37751770
J203	308817.583	2143623.125	79.17963197	19.37765686
J204	308788.380	2143631.331	79.17935319	19.37772820
J205	308693.411	2143620.519	79.17845035	19.37762149
J206	308673.388	2143628.339	79.17825898	19.37769022
J207	308662.308	2143633.650	79.17815299	19.37773714
J209	308596.674	2143659.811	79.17752566	19.37796718
J210	308561.706	2143686.427	79.17719015	19.37820427
J211	308522.622	2143747.259	79.17681203	19.37875001
J212	308485.844	2143780.665	79.17645862	19.37904825
J213	308466.330	2143812.254	79.17626970	19.37933172
J214	308425.183	2143843.222	79.17587494	19.37960752
J215	308400.419	2143846.693	79.17563889	19.37963651
J216	308365.547	2143851.817	79.17530645	19.37967946
J217	308341.871	2143862.304	79.17508005	19.37977193
J218	308298.737	2143854.226	79.17467030	19.37969484
J219	308195.961	2143867.982	79.17369069	19.37980928
J220	308132.057	2143877.736	79.17308146	19.37989127
J221	308080.452	2143857.459	79.17259232	19.37970318
J222	308052.658	2143839.663	79.17232956	19.37953978
J223	308032.294	2143826.153	79.17213709	19.37941580
J224	308009.041	2143764.612	79.17192197	19.37885769
J225	308009.581	2143649.157	79.17193875	19.37781488
J226	307995.223	2143530.728	79.17181403	19.37674377
J227	307995.098	2143407.051	79.17182530	19.37562662
J228	307993.877	2143300.964	79.17182437	19.37466826
J229	307964.891	2143268.536	79.17155176	19.37437257
J230	307847.413	2143219.263	79.17043860	19.37391626
J231	307727.718	2143193.148	79.16930200	19.37366891
J232	307688.934	2143135.944	79.16893864	19.37314850
J233	307663.998	2143108.234	79.16870410	19.37289581
J234	307601.585	2142998.490	79.16812116	19.37189854
J235	307571.085	2142976.788	79.16783305	19.37169960
J236	307533.911	2142972.108	79.16747972	19.37165376
J237	307506.791	2142957.943	79.16722304	19.37152322
J238	307466.377	2142896.675	79.16684457	19.37096593
J239	307436.022	2142866.145	79.16655876	19.37068725
J240	307450.172	2142830.960	79.16669698	19.37037079

Id	Length_m	width	Area_Ha
31	4489.98	0.45	0.2020

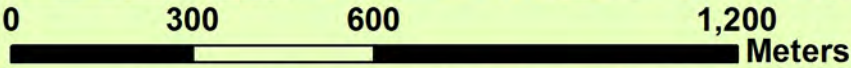
Name	Easting	Northing	Longitude	Latitude
J241	307476.462	2142792.317	79.16695110	19.37002426
J242	307467.206	2142661.725	79.16687621	19.36884378
J243	307442.018	2142536.471	79.16664913	19.36770998
J244	307399.588	2142475.161	79.16625150	19.36715212
J245	307309.175	2142410.564	79.16539754	19.36655997
J246	307223.423	2142395.520	79.16458293	19.36641585
J247	307111.471	2142404.574	79.16351653	19.36648688
J248	307043.561	2142423.114	79.16286833	19.36664782
J249	306959.491	2142473.035	79.16206316	19.36709067
J250	306850.501	2142532.448	79.16101984	19.36761684
J254	306795.184	2142557.403	79.16049083	19.36783693
J255	306751.473	2142562.249	79.16007433	19.36787650
KKK	308637.650	2143642.125	79.17791744	19.37781134

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Tagged to nearest SOI GCP

Name	Easting	Northing	Longitude	Latitude
J284	312140.710	2155173.211	79.21011915	19.48230064
J285	312150.340	2155248.630	79.21020338	19.48298279
J286	312128.977	2155309.192	79.20999390	19.48352781
J287	312168.228	2155366.360	79.21036206	19.48404790
J288	312178.797	2155397.643	79.21045963	19.48433146
J289	312177.234	2155464.944	79.21043805	19.48493924
J290	312200.908	2155498.783	79.21066018	19.48524712
J291	312243.767	2155536.498	79.21106464	19.48559183
J292	312243.871	2155586.702	79.21106066	19.48604532
J293	312251.869	2155614.334	79.21113409	19.48629567
J294	312240.372	2155684.692	79.21101760	19.48693011
J295	312283.108	2155743.103	79.21141885	19.48746174
J296	312303.256	2155849.318	79.21160021	19.48842306
J297	312315.204	2155930.117	79.21170600	19.48915402
J298	312354.780	2156046.592	79.21207139	19.49020984
J299	312413.036	2156148.610	79.21261615	19.49113683
J300	312474.387	2156232.877	79.21319216	19.49190376
J301	312527.443	2156295.926	79.21369127	19.49247826
J302	312581.649	2156358.530	79.21420137	19.49304884
J303	312611.174	2156443.611	79.21447416	19.49382013
J304	312629.993	2156557.787	79.21464210	19.49485323
J305	312644.019	2156620.625	79.21476948	19.49542215
J306	312593.554	2156671.871	79.21428371	19.49588030

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 32-33)



Id	Length_m	width	Area_Ha
32	1807.54	0.45	0.0813
33	1672.77	0.45	0.0753
Total	3480.31	0.45	0.1566

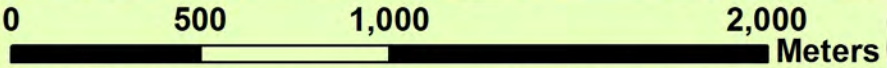
Name	Easting	Northing	Longitude	Latitude
J256	308993.604	2152216.419	79.18044357	19.45529424
J257	308890.593	2152276.940	79.17945653	19.45583106
J258	308878.623	2152320.238	79.17933818	19.45622101
J259	308803.115	2152392.725	79.17861184	19.45686854
J260	308761.414	2152450.574	79.17820889	19.45738708
J261	308704.890	2152501.228	79.17766553	19.45783920
J262	308647.557	2152541.929	79.17711545	19.45820136
J263	308608.736	2152602.384	79.17673966	19.45874370
J264	308558.276	2152653.741	79.17625396	19.45920276
J265	308510.616	2152721.462	79.17579325	19.45980989
J266	308477.887	2152790.185	79.17547463	19.46042750
J267	308442.682	2152814.902	79.17513689	19.46064739
J269	308306.833	2152855.889	79.17383907	19.46100457
J270	308240.010	2152883.493	79.17319993	19.46124750
J271	308176.537	2152942.568	79.17258951	19.46177501
J272	308124.592	2153051.455	79.17208381	19.46275355
J273	308120.222	2153106.503	79.17203663	19.46325036
J274	308098.356	2153119.490	79.17182708	19.46336557
J275	308060.192	2153115.610	79.17146403	19.46332685
J276	308022.489	2153125.572	79.17110397	19.46341321
J277	307953.782	2153194.060	79.17044274	19.46402523
J278	307922.021	2153221.933	79.17013745	19.46427395
J279	307891.785	2153241.650	79.16984752	19.46444913
J280	307865.042	2153276.460	79.16958931	19.46476099
J281	307727.234	2153371.475	79.16826731	19.46560596
J282	308394.290	2152804.660	79.17467709	19.46055023
J283	308414.382	2152808.053	79.17486808	19.46058281

Legend

DGPS Surveyed Points

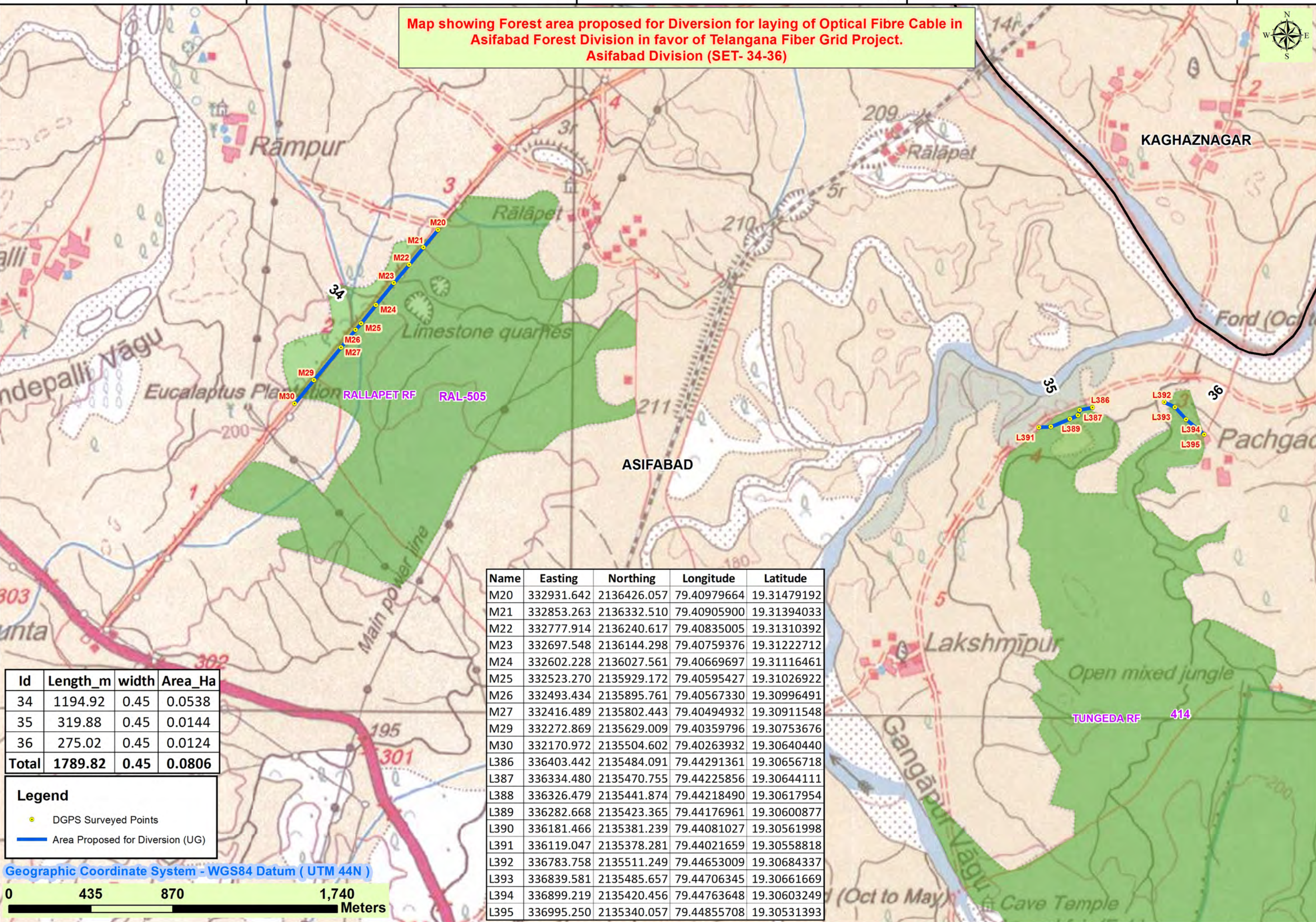
Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 34-36)



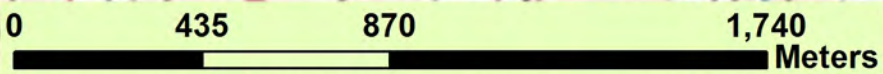
Id	Length_m	width	Area_Ha
34	1194.92	0.45	0.0538
35	319.88	0.45	0.0144
36	275.02	0.45	0.0124
Total	1789.82	0.45	0.0806

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)

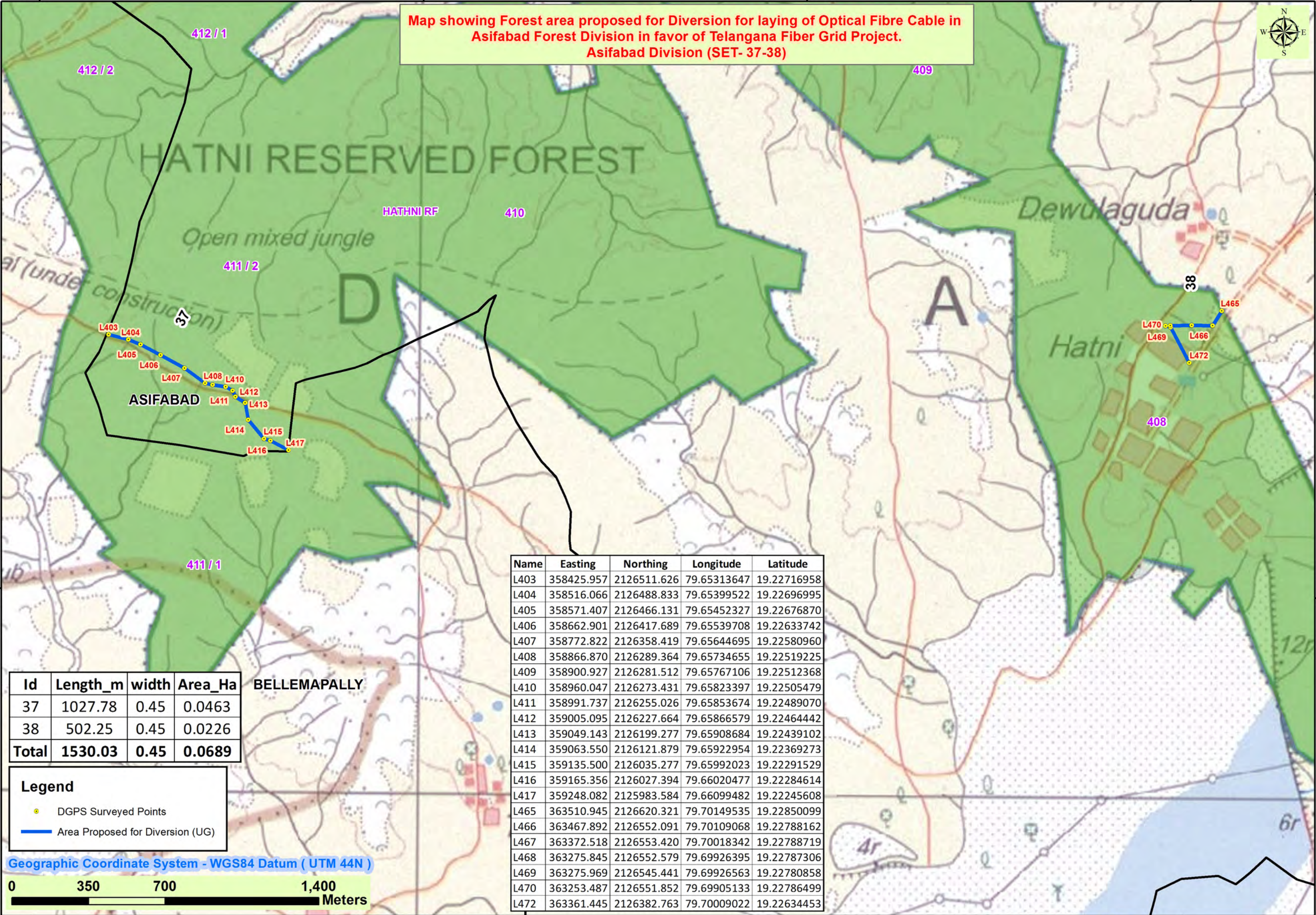
Geographic Coordinate System - WGS84 Datum (UTM 44N)



Name	Easting	Northing	Longitude	Latitude
M20	332931.642	2136426.057	79.40979664	19.31479192
M21	332853.263	2136332.510	79.40905900	19.31394033
M22	332777.914	2136240.617	79.40835005	19.31310392
M23	332697.548	2136144.298	79.40759376	19.31222712
M24	332602.228	2136027.561	79.40669697	19.31116461
M25	332523.270	2135929.172	79.40595427	19.31026922
M26	332493.434	2135895.761	79.40567330	19.30996491
M27	332416.489	2135802.443	79.40494932	19.30911548
M29	332272.869	2135629.009	79.40359796	19.30753676
M30	332170.972	2135504.602	79.40263932	19.30640440
L386	336403.442	2135484.091	79.44291361	19.30656718
L387	336334.480	2135470.755	79.44225856	19.30644111
L388	336326.479	2135441.874	79.44218490	19.30617954
L389	336282.668	2135423.365	79.44176961	19.30600877
L390	336181.466	2135381.239	79.44081027	19.30561998
L391	336119.047	2135378.281	79.44021659	19.30558818
L392	336783.758	2135511.249	79.44653009	19.30684337
L393	336839.581	2135485.657	79.44706345	19.30661669
L394	336899.219	2135420.456	79.44763648	19.30603249
L395	336995.250	2135340.057	79.44855708	19.30531393

Tagged to nearest SOI GCP

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 37-38)



Id	Length_m	width	Area_Ha
37	1027.78	0.45	0.0463
38	502.25	0.45	0.0226
Total	1530.03	0.45	0.0689

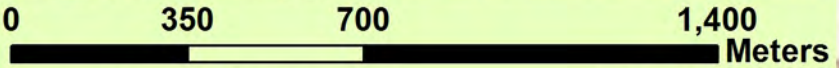
BELLEMAPALLY

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Name	Easting	Northing	Longitude	Latitude
L403	358425.957	2126511.626	79.65313647	19.22716958
L404	358516.066	2126488.833	79.65399522	19.22696995
L405	358571.407	2126466.131	79.65452327	19.22676870
L406	358662.901	2126417.689	79.65539708	19.22633742
L407	358772.822	2126358.419	79.65644695	19.22580960
L408	358866.870	2126289.364	79.65734655	19.22519225
L409	358900.927	2126281.512	79.65767106	19.22512368
L410	358960.047	2126273.431	79.65823397	19.22505479
L411	358991.737	2126255.026	79.65853674	19.22489070
L412	359005.095	2126227.664	79.65866579	19.22464442
L413	359049.143	2126199.277	79.65908684	19.22439102
L414	359063.550	2126121.879	79.65922954	19.22369273
L415	359135.500	2126035.277	79.65992023	19.22291529
L416	359165.356	2126027.394	79.66020477	19.22284614
L417	359248.082	2125983.584	79.66099482	19.22245608
L465	363510.945	2126620.321	79.70149535	19.22850099
L466	363467.892	2126552.091	79.70109068	19.22788162
L467	363372.518	2126553.420	79.70018342	19.22788719
L468	363275.845	2126552.579	79.69926395	19.22787306
L469	363275.969	2126545.441	79.69926563	19.22780858
L470	363253.487	2126551.852	79.69905133	19.22786499
L472	363361.445	2126382.763	79.70009022	19.22634453

Tagged to nearest SOI GCP

79°43'0"E

79°44'0"E

79°45'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project.
Asifabad Division (SET- 39)



Id	Length_m	width	Area_Ha
39	2380.06	0.45	0.1071

Name	Easting	Northing	Longitude	Latitude
L444	365835.055	2124213.688	79.72376980	19.20691196
L445	365926.361	2124139.309	79.72464336	19.20624597
L446	366008.003	2124075.253	79.72542428	19.20567262
L447	366110.419	2124001.843	79.72640342	19.20501610
L448	366197.432	2123936.078	79.72723554	19.20442765
L449	366306.588	2123856.384	79.72827920	19.20371480
L450	366425.704	2123767.326	79.72941823	19.20291800
L451	366506.194	2123704.395	79.73018809	19.20235470
L452	366603.632	2123632.499	79.73111974	19.20171152
L453	366705.443	2123555.295	79.73209335	19.20102066
L454	366804.161	2123482.070	79.73303725	19.20036554
L455	366905.851	2123403.789	79.73400977	19.19966494
L456	367011.138	2123324.665	79.73501654	19.19895693
L457	367115.652	2123246.781	79.73601587	19.19826009
L458	367208.385	2123177.520	79.73690256	19.19764037
L459	367297.324	2123109.917	79.73775304	19.19703538
L460	367379.959	2123046.794	79.73854326	19.19647046
L461	367487.425	2122965.303	79.73957087	19.19574119
L462	367586.544	2122904.079	79.74051771	19.19519448
L463	367666.370	2122861.299	79.74127979	19.19481317
L464	367756.025	2122812.971	79.74213573	19.19438236

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)

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 Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 4)



Id	Length_m	width	Area_Ha
4	1678.07	0.45	0.0755

Name	Easting	Northing	Longitude	Latitude
K295	286832.330	2152936.900	78.96934436	19.45956058
K296	286857.609	2152897.695	78.96958947	19.45920919
K297	286913.030	2152819.745	78.97012593	19.45851109
K298	286930.046	2152788.211	78.97029150	19.45822810
K299	286929.928	2152762.952	78.97029321	19.45799997
K300	286945.235	2152745.763	78.97044090	19.45784636
K301	286983.884	2152743.677	78.97080912	19.45783164
K302	286988.310	2152735.797	78.97085215	19.45776094
K303	286979.517	2152723.535	78.97076980	19.45764926
K304	286932.049	2152686.898	78.97032196	19.45731330
K305	286942.963	2152675.341	78.97042717	19.45721010
K306	286970.462	2152671.961	78.97068938	19.45718250
K307	286985.091	2152655.616	78.97083051	19.45703644
K308	286978.608	2152636.077	78.97077098	19.45685928
K309	286944.357	2152587.741	78.97045029	19.45641908
K310	286956.052	2152558.735	78.97056491	19.45615836
K311	286975.069	2152552.483	78.97074668	19.45610392
K312	287015.924	2152552.544	78.97113567	19.45610882
K313	287017.606	2152536.143	78.97115353	19.45596088
K314	286997.771	2152493.965	78.97096941	19.45557784
K315	287003.849	2152420.656	78.97103552	19.45491639
K316	287025.451	2152345.876	78.97124960	19.45424331
K317	287043.823	2152308.100	78.97142876	19.45390409
K318	287068.435	2152286.477	78.97166554	19.45371142
K319	287183.945	2152266.975	78.97276753	19.45354760
K320	287237.963	2152241.347	78.97328473	19.45332188
K321	287313.074	2152241.184	78.97399990	19.45332841
K322	287394.583	2152236.709	78.97477647	19.45329666
K323	287390.340	2152183.587	78.97474204	19.45281643
K324	287493.072	2152157.030	78.97572315	19.45258751
K325	287565.444	2152136.606	78.97641452	19.45241073
K326	287646.307	2152128.169	78.97718537	19.45234313
K327	287721.597	2152101.190	78.97790525	19.45210747
K328	287767.516	2152090.517	78.97834365	19.45201595
K329	287763.037	2152065.511	78.97830380	19.45178963

ASIFABAD

BHEEMPUR RF

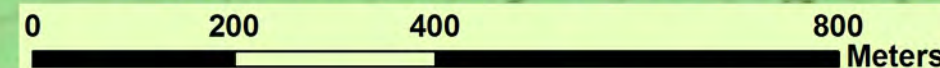
Dense mixed jungle

Chilakara

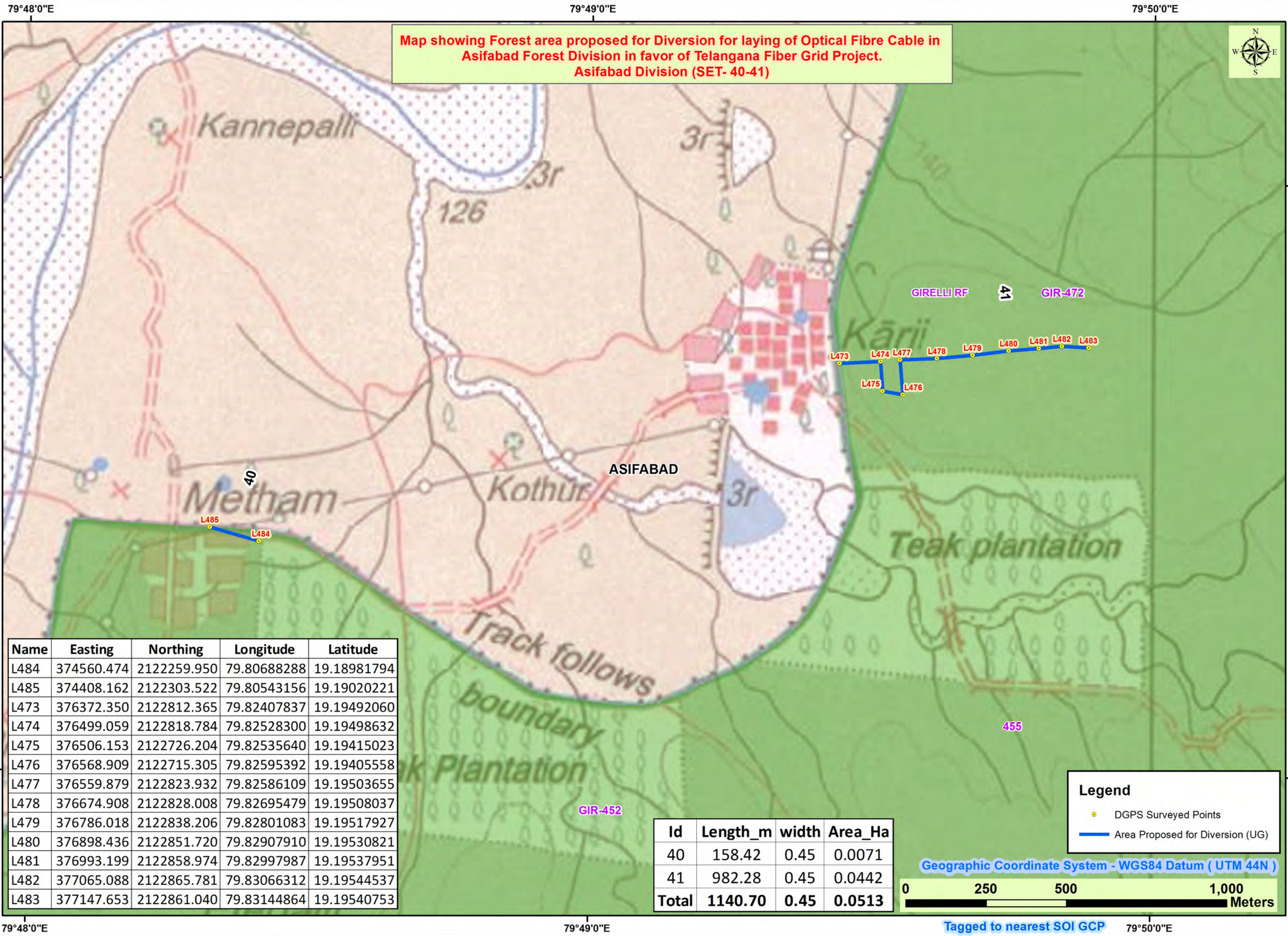
Legend

- DGPS Surveyed Points
- Area Proposed for Diversion (UG)

Geographic Coordinate System - WGS84 Datum (UTM 44N)



Tagged to nearest SOI GCP



Name	Easting	Northing	Longitude	Latitude
H286	287955.408	2153799.899	78.97994137	19.46747432
H287	288046.695	2153851.789	78.98080482	19.46795265
H288	288173.607	2153928.022	78.98200478	19.46865462
H290	288300.041	2154022.652	78.98319814	19.46952269
H291	288335.118	2154046.068	78.98352954	19.46973790
H292	288364.227	2154126.985	78.98379768	19.47047179
H294	288390.121	2154210.689	78.98403490	19.47123052
H295	288395.804	2154263.135	78.98408316	19.47170479
H296	288388.846	2154300.268	78.98401275	19.47203942
H298	288384.106	2154391.278	78.98395744	19.47286088
H299	288396.248	2154396.759	78.98407245	19.47291167
H300	288444.659	2154400.421	78.98453304	19.47294988
H301	288497.743	2154439.100	78.98503421	19.47330484
H303	288574.204	2154498.178	78.98575572	19.47384650
H304	288619.088	2154517.587	78.98618096	19.47402655
H305	288642.854	2154548.869	78.98640378	19.47431159
H307	288756.880	2154604.584	78.98748340	19.47482686
H308	288801.423	2154586.652	78.98790957	19.47466961
H309	288797.825	2154652.136	78.98786800	19.47526066
H311	288827.923	2154682.858	78.98815119	19.47554131
H312	288863.850	2154663.819	78.98849543	19.47537316
H313	288892.568	2154661.789	78.98876913	19.47535786
H315	289054.329	2154672.452	78.99030834	19.47547127
H316	289122.669	2154692.263	78.99095692	19.47565741
H317	289157.437	2154697.813	78.99128738	19.47571121
H319	289212.717	2154707.460	78.99181272	19.47580417
H320	289239.223	2154721.656	78.99206355	19.47593518
H321	289277.336	2154714.129	78.99242733	19.47587123
H323	289396.368	2154725.312	78.99355960	19.47598479
H324	289448.793	2154706.581	78.99406090	19.47582115
H325	289521.255	2154708.591	78.99475072	19.47584694
H327	289640.533	2154761.252	78.99588072	19.47633513
H328	289707.152	2154814.892	78.99650917	19.47682661
H329	289725.938	2154847.327	78.99668446	19.47712153
H331	289779.767	2154985.098	78.99718176	19.47837150
H332	289795.203	2155092.199	78.99731687	19.47934042
H333	289814.593	2155221.968	78.99748711	19.48051450

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 5-6)

Id	Length_m	width	Area_Ha
5	2755.71	0.45	0.1240
6	785.61	0.45	0.0354
Total	3541.32	0.45	0.1594

Name	Easting	Northing	Longitude	Latitude
H335	290673.544	2154392.994	79.00575860	19.47311772
H336	290696.707	2154301.081	79.00598934	19.47229001
H337	290665.167	2154203.742	79.00569975	19.47140756
H339	290623.268	2154063.787	79.00531624	19.47013914
H340	290637.987	2153966.858	79.00546712	19.46926525
H341	290652.556	2153889.332	79.00561441	19.46856658
H343	290731.483	2153770.547	79.00637911	19.46750202
H344	290746.114	2153700.235	79.00652620	19.46686852
H345	290740.866	2153649.454	79.00648183	19.46640932

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)

Geographic Coordinate System - WGS84 Datum (UTM 44N)

02755501,100

Meters

Tagged to nearest SOI GCP

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



Name	Easting	Northing	Longitude	Latitude
H72	289743.450	2159432.894	78.99634132	19.51853857
H73	289725.806	2159459.832	78.99617025	19.51878000
H74	289734.845	2159469.449	78.99625529	19.51886781
H75	289721.735	2159475.115	78.99612977	19.51891760
H76	289716.054	2159485.566	78.99607450	19.51901139
H77	289743.164	2159490.373	78.99633220	19.51905766
H78	289697.700	2159503.822	78.99589764	19.51917433
H79	289692.328	2159512.478	78.99584550	19.51925194
H80	289701.979	2159517.823	78.99593684	19.51930124
H81	289725.697	2159514.612	78.99616311	19.51927474
H82	289733.234	2159523.853	78.99623388	19.51935900
H83	289726.764	2159536.557	78.99617083	19.51947305
H83A	289711.323	2159590.830	78.99601771	19.51996159
H84	289713.748	2159557.715	78.99604450	19.51966277
H85	289716.240	2159579.087	78.99606585	19.51985606
H87	289674.536	2159618.583	78.99566421	19.52020837
H88	289644.898	2159664.425	78.99537679	19.52061926
H89	289600.023	2159753.874	78.99493938	19.52142239
H90	289596.016	2159798.430	78.99489624	19.52182437
H91	289642.146	2159915.115	78.99532265	19.52288310
H92	289642.123	2159957.798	78.99531767	19.52326860
H93	289680.084	2159974.418	78.99567742	19.52342272
H94	289702.207	2159998.229	78.99588550	19.52364010
H95	289734.035	2160008.917	78.99618750	19.52373999
H96	289793.051	2160033.946	78.99674687	19.52397228
H97	289832.686	2160036.753	78.99712410	19.52400181
H98	289857.553	2160059.559	78.99735843	19.52421041
H99	289897.239	2160130.201	78.99772860	19.52485262
H100	289895.237	2160147.096	78.99770765	19.52500499
H101	289872.905	2160177.439	78.99749155	19.52527668
H102	289854.144	2160191.826	78.99731123	19.52540464
H103	289828.653	2160196.820	78.99706786	19.52544705
H104	289811.185	2160233.483	78.99689738	19.52577634
H105	289804.106	2160259.491	78.99682705	19.52601048
H106	289808.051	2160272.611	78.99686318	19.52612939
H107	289878.256	2160277.205	78.99753142	19.52617830
H108	289910.536	2160285.905	78.99783794	19.52626028
H109	289926.602	2160300.212	78.99798938	19.52639118
H110	289932.445	2160320.443	78.99804279	19.52657452
H111	289900.994	2160299.889	78.99774548	19.52638557
H112	289835.428	2160305.080	78.99712035	19.52642553
H113	289812.719	2160312.679	78.99690317	19.52649176
H114	289761.101	2160311.788	78.99641158	19.52647826
H115	289722.067	2160297.902	78.99604130	19.52634873
H116	289677.029	2160300.200	78.99561203	19.52636473
H117	289640.548	2160304.121	78.99526408	19.52639628
H118	289594.637	2160288.785	78.99482845	19.52625293
H119	289550.317	2160258.730	78.99440962	19.52597679
J39	289761.489	2159363.425	78.99652088	19.51791305
J40	289753.757	2159327.714	78.99645120	19.51758971
J41	289725.796	2159298.696	78.99618810	19.51732468
J42	289743.794	2159258.966	78.99636396	19.51696775
J43	289769.686	2159238.911	78.99661281	19.51678936
J44	289812.560	2159196.848	78.99702588	19.51641399
J45	289867.363	2159151.011	78.99752598	19.51600578
J46	289957.995	2159119.387	78.99841978	19.51572972
J47	290037.475	2159086.047	78.99918054	19.51543699
J48	290130.935	2159088.062	79.00007053	19.51546504
J49	290282.862	2159073.706	79.00151924	19.51535138
J50	290368.469	2159045.698	79.00233777	19.51510744
J51	290348.592	2158951.667	79.00215887	19.51425608
J52	290324.810	2158898.816	79.00193822	19.51377625
J53	290243.508	2158850.715	79.00116916	19.51333326
J54	290191.396	2158799.408	79.00067849	19.51286439
J55	290129.327	2158734.398	79.00009451	19.51227070
J56	290112.166	2158664.215	78.99993885	19.51163502
J57	290077.743	2158562.632	78.99962226	19.51071394
J58	290069.944	2158440.975	78.99956149	19.50961436
J59	290069.876	2158385.927	78.99956696	19.50911717
J60	290107.008	2158331.460	78.99992669	19.50862916
J61	290159.829	2158230.580	79.00044100	19.50772360
J62	290137.807	2158162.337	79.00023882	19.50710494
J63	290101.752	2158106.887	78.99990157	19.50660034
J64	290105.404	2158090.691	78.99993816	19.50645445
J65	290212.793	2158044.735	79.00096608	19.50605069
J66	290254.297	2158030.187	79.00136301	19.50592367
J67	290290.922	2157992.228	79.00171605	19.50558469
J68	290307.131	2157949.778	79.00187515	19.50520300
J69	290275.015	2157858.519	79.00157939	19.50437541
J70	290231.240	2157774.455	79.00117178	19.50361156

Id	Length_m	width	Area_Ha
7	12536.94	0.45	0.5642

Name	Easting	Northing	Longitude	Latitude
J71	290161.967	2157580.619	79.00053352	19.50185361
J72	290201.531	2157678.889	79.00089943	19.50274531
J73	290276.892	2157449.732	79.00164262	19.50068357
J74	290167.321	2157547.751	79.00058816	19.50155731
J75	290377.675	2157336.438	79.00261506	19.49967094
J76	290458.628	2157256.311	79.00339496	19.49895577
J77	290474.735	2157227.045	79.00355160	19.49869314
J77A	290445.910	2157103.768	79.00329073	19.49757671
J78	290441.725	2157038.504	79.00325811	19.49698683
J79	290492.245	2156972.040	79.00374663	19.49639186
J80	290513.259	2156915.675	79.00395301	19.49588499
J81	290510.343	2156874.912	79.00392975	19.49551652
J82	290461.775	2156771.235	79.00347868	19.49457505
J83	290413.604	2156609.848	79.00303779	19.49311239
J84	290425.950	2156480.666	79.00316969	19.49194696
J85	290465.512	2156392.299	79.00355625	19.49115301
J86	290516.346	2156348.399	79.00404523	19.49076186
J87	290434.241	2156443.148	79.00325280	19.49160898
J88	290553.236	2156291.064	79.00440292	19.49024790
J89	290528.761	2156255.680	79.00417374	19.48992575
K59	286576.247	2162124.690	78.96586879	19.54251248
K60	286612.352	2162157.099	78.96620908	19.54280905
K61	286657.045	2162143.382	78.96663640	19.54268996
K62	286663.274	2162183.685	78.96669117	19.54305463
K63	286662.209	2162209.660	78.96667809	19.54328911
K64	286676.300	2162238.639	78.96680906	19.54355234
K65	286686.484	2162287.175	78.96690058	19.54399178
K66	286648.290	2162302.068	78.96653504	19.54412219
K67	286578.837	2162355.635	78.96586733	19.54459852
K68	286528.318	2162374.777	78.96538389	19.54476598
K69	286452.142	2162440.177	78.96465078	19.54534846
K70	286395.216	2162457.739	78.96410648	19.54550095
K71	286334.235	2162461.185	78.96352514	19.54552553
K72	286259.494	2162477.866	78.96281122	19.54566815
K73	286238.467	2162456.835	78.96261329	19.54547595
K74	286218.836	2162410.495	78.96243153	19.54505533
K75	286124.226	2162369.753	78.96153483	19.54467719
K76	286070.569	2162359.298	78.96102486	19.54457700
K77	286030.517	2162323.395	78.96064737	19.54424843
K78	285970.051	2162302.956	78.96007365	19.54405733
K79	285935.241	2162260.689	78.95974684	19.54367186
K80	285874.967	2162215.880	78.95917772	19.54326069
K81	285756.612	2162174.811	78.95805489	19.54287703
K82	285651.756	2162138.355	78.95706013	19.54253648
K83	285652.285	2162027.804	78.95707773	19.54153812
K84	285657.589	2161909.938	78.95714165	19.54047420
K85	285665.159	2161788.607	78.95722756	19.53937922
K86	285670.254	2161711.639	78.95728484	19.53868464
K87	285656.774	2161625.861	78.95716617	19.53790849
K88	285619.824	2161604.212	78.95681665	19.53770900
K89	285511.281	2161609.336	78.95578207	19.53774357
K90	285555.244	2161529.151	78.95620998	19.53702413
K91	285609.062	2161399.523	78.95673739	19.53585921
K92	285677.485	2161308.826	78.95739949	19.53504747
K93	285721.351	2161260.754	78.95782282	19.53461803
K94	285780.182	2161223.600	78.95838745	19.53428882
K95	285887.170	2161174.539	78.95941219	19.53385724
K96	285952.739	2161167.471	78.96003760	19.53380046
K97	286022.172	2161186.365	78.96069687	19.53397857
K98	286116.099	2161177.306	78.96159264	19.53390685
K99	286227.672	2161171.457	78.96265614	19.53386601

Name	Easting	Northing	Longitude	Latitude
K100	286337.671	2161090.202	78.96371318	19.53314398
K101	286459.603	2161034.898	78.96488096	19.53265759
K102	286522.396	2161018.295	78.96548100	19.53251437
K103	286631.870	2160973.845	78.96652886	19.53212467
K104	286735.102	2160935.406	78.96751658	19.53178857
K105	286878.326	2160894.784	78.96888551	19.53143705
K106	286984.805	2160857.704	78.96990399	19.53111355
K253	286997.943	2160853.206	78.97002965	19.53107433
K254	287039.177	2160838.989	78.97042404	19.53095035
K255	287185.351	2160818.336	78.97181880	19.53077946
K256	287299.212	2160817.670	78.97290349	19.53078562
K257	287350.142	2160820.940	78.97338828	19.53082059
K258	287390.554	2160806.727	78.97377483	19.53069655
K259	287415.319	2160807.903	78.97401062	19.53070981
K260	287451.644	2160813.526	78.97435600	19.53076447
K261	287511.791	2160808.734	78.97492949	19.53072762
K262	287570.892	2160784.554	78.97549520	19.53051555
K263	287652.124	2160776.817	78.97626988	19.53045434
K264	287761.360	2160731.346	78.97731556	19.53005531
K265	287863.133	2160727.107	78.97828550	19.53002788
K266	287921.092	2160702.081	78.97884042	19.52980804
K267	288052.297	2160678.349	78.98009292	19.52960767
K268	288133.269	2160628.956	78.98086979	19.52917020
K269	288188.138	2160603.312	78.98139534	19.52894444
K270	288264.483	2160524.991	78.98213137	19.52824520
K271	288290.662	2160485.866	78.98238514	19.52789462
K272	288309.794	2160469.384	78.98256923	19.52774780
K273	288337.817	2160460.038	78.98283721	19.52766637
K274	288359.631	2160458.179	78.98304522	19.52765191
K275	288396.870	2160461.887	78.98339953	19.52768935
K276	288443.853	2160430.875	78.98358055	19.52741426
K277	288540.619	2160381.194	78.98477788	19.52697584
K278	288637.230	2160339.673	78.98570281	19.52661111
K279	288712.922	2160320.730	78.98642596	19.52644805
K280	288806.381	2160296.313	78.98731895	19.52623745
K281	288896.199	2160298.843	78.98817424	19.52626982
K282	288995.863	2160300.827	78.98912338	19.52629831
K283	289059.572	2160295.964	78.98973080	19.52626113
K284	289096.897	2160295.795	78.99008636	19.52626357
K285	289179.958	2160285.603	78.99087870	19.52618031
K286	289261.212	2160261.711	78.99165537	19.52597313
K287	289288.523	2160247.630	78.99191710	19.52584885
K288	289359.538	2160247.307	78.99259360	19.52585345
K289	289409.700	2160229.133	78.99307346	19.52569462
K290	289467.594	2160231.237	78.99362470	19.52571975
K292	289598.802	2160291.178	78.99486786	19.52674988

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Asifabad Forest Division in favor of Telangana Fiber Grid Project. Asifabad Division (SET- 8-11)



Name	Easting	Northing	Longitude	Latitude
K531	296542.731	2161473.080	79.06088765	19.53767166
K532	296488.547	2161404.348	79.06037886	19.53704533
K533	296603.245	2161553.997	79.06145542	19.53840869
K534	296404.903	2161381.503	79.05958448	19.53683044
K535	296324.472	2161346.501	79.05882201	19.53650608
K536	296247.229	2161343.175	79.05808650	19.53646813
K537	296209.753	2161276.862	79.05773665	19.53586535
K538	296113.165	2161231.896	79.05682135	19.53544933
K539	296045.309	2161160.236	79.05618267	19.53479515
K540	295992.957	2161072.501	79.05569342	19.53399736
K541	295949.415	2161023.754	79.05528389	19.53355262
K542	295937.375	2160973.185	79.05517466	19.53309465
K543	295947.274	2160942.373	79.05527229	19.53281738
K544	296076.741	2160867.666	79.05651373	19.53215589
K545	296177.128	2160791.794	79.05747824	19.53148091
K546	296241.482	2160681.699	79.05810320	19.53049313
K547	296183.748	2160626.711	79.05755914	19.52990557
K548	296142.016	2160550.297	79.05716984	19.52929612
K549	296154.177	2160519.951	79.05728898	19.52902284
K550	296181.331	2160504.401	79.05754933	19.52888608
K551	296267.798	2160502.266	79.05837326	19.52887519
K552	296298.768	2159143.473	79.07786602	19.51680934
K553	296259.643	2159192.494	79.07748809	19.51724814
K554	296249.618	2159216.992	79.07738998	19.51746839
K555	296229.225	2159289.609	79.07718797	19.51812215
K556	296148.799	2159353.736	79.07641499	19.51869325
K557	296070.194	2159389.216	79.07566243	19.51900574
K558	297974.358	2159442.287	79.07474384	19.51947536
K559	297942.123	2159485.382	79.07443217	19.51986133
K560	297865.516	2159543.543	79.07369621	19.52037886
K561	297828.215	2159614.886	79.07333324	19.52101945
K562	297853.170	2159727.110	79.07355891	19.52203830
K563	297830.014	2159731.400	79.07333794	19.52206929
K564	297806.598	2159686.264	79.07311968	19.52166194
K565	297791.281	2159744.231	79.07296756	19.52218395
K566	297757.809	2159781.555	79.07264472	19.52251766
K567	297739.895	2159812.390	79.07247076	19.52279434
K568	297733.315	2159797.600	79.07240967	19.52266009
K569	297758.319	2159755.194	79.07265239	19.52227962
K570	297756.611	2159736.062	79.07263817	19.52210664
K571	297742.190	2159735.936	79.07250081	19.52210404
K572	297691.891	2159752.015	79.07201995	19.52224416
K573	297640.029	2159756.870	79.07152540	19.52228274
K574	297643.547	2159773.437	79.07155714	19.52243273
K575	297680.910	2159784.955	79.07191181	19.52254056
K576	297666.815	2159847.596	79.07177084	19.52310490
K577	297689.974	2159968.971	79.07197844	19.52420352
K578	297710.173	2159996.413	79.07216791	19.52445343
K579	297663.444	2160100.363	79.07171163	19.52538756
K580	297639.483	2160159.788	79.07147701	19.52529185
K581	297572.875	2160214.704	79.07083660	19.52641108
K582	297535.308	2160227.879	79.07047732	19.52652626
K583	297458.441	2160229.672	79.06974488	19.52653463
K584	297441.509	2160242.602	79.06958219	19.52664969
K585	297455.007	2160262.259	79.06970867	19.52682861
K586	297489.291	2160272.605	79.07003415	19.52692554

Name	Easting	Northing	Longitude	Latitude
K351	292198.127	2158127.426	79.01986652	19.50700553
K352	292224.308	2158125.975	79.02011605	19.50699515
K353	292256.445	2158152.860	79.02041919	19.50724133
K354	292274.869	2158199.317	79.02058956	19.50766284
K355	292272.072	2158225.919	79.02056000	19.50790280
K356	292251.145	2158292.852	79.02035331	19.50850515
K357	292246.074	2158400.174	79.02029322	19.50947392
K358	292246.377	2158465.504	79.02028892	19.51006400
K359	292247.584	2158538.873	79.02029235	19.51072677
K360	292286.661	2158597.906	79.02065806	19.51126402
K361	292303.631	2158625.222	79.02081670	19.51151250
K362	292316.550	2158657.548	79.02093620	19.51180561
K363	292312.872	2158674.425	79.02089931	19.51195786
K364	292291.568	2158684.681	79.02069526	19.51204826
K365	292261.411	2158707.857	79.02040546	19.51254444
K366	292212.773	2158770.242	79.01993533	19.51281282
K367	292229.901	2160742.971	79.02940751	19.53073593
K368	293214.488	2160780.109	79.02925661	19.53106976
K369	293369.571	2160731.287	79.03073931	19.53064491
K370	293494.008	2160724.420	79.03192546	19.53059580
K371	293550.527	2160731.559	79.03246309	19.53066615
K372	293678.282	2160765.389	79.03367641	19.53098494
K373	293741.265	2160787.031	79.03427404	19.53118693
K374	293805.604	2160827.813	79.03488249	19.53156193
K375	293832.111	2160859.771	79.03513151	19.53185332
K376	293860.781	2160871.800	79.03540331	19.53196494
K377	293901.625	2160902.218	79.03578908	19.53224389
K378	293961.631	2160926.567	79.03635805	19.53247002
K379	294005.026	2160939.336	79.03677005	19.53258985
K380	294026.170	2160962.033	79.03696900	19.53279703
K381	294063.508	2161061.870	79.03731380	19.53370261
K382	294032.393	2161148.512	79.03707092	19.53448192
K383	293991.686	2161244.086	79.03660969	19.53534091
K384	293980.105	2161200.991	79.03645820	19.53674385
K385	294040.501	2161699.907	79.03720496	19.53942866
K386	294074.559	2161715.141	79.03737475	19.53960398
K387	294128.280	2161705.394	79.03785990	19.53952162
K388	294203.680	2161705.394	79.03857892	19.53952931
K389	294247.406	2161714.373	79.03894950	19.53961492
K390	294298.986	2161748.776	79.03948214	19.53993099
K391	294350.940	2161801.629	79.03997133	19.54041371
K392	294378.974	2161816.087	79.04023683	19.54054719
K393	294439.277	2161824.307	79.04081043	19.54062767
K394	294482.360	2161842.629	79.04121887	19.54079760
K395	294527.361	2161826.102	79.04164940	19.54065298
K396	294597.921	2161767.691	79.04232797	19.54013271
K397	294704.702	2161804.683	79.04334122	19.54047783
K398	294819.697	2161822.515	79.04443482	19.54065018
K399	294927.933	2161787.482	79.04546977	19.54034551
K400	295004.866	2161721.515	79.04620986	19.53975763
K401	295093.553	2161655.661	79.04706192	19.53971198
K402	295164.440	2161638.235	79.04773914	19.53902189
K403	295274.350	2161638.695	79.04878617	19.53903737
K404	295392.958	2161670.739	79.04991265	19.53933899
K405	295470.687	2161675.515	79.05065264	19.53939011
K406	295567.268	2161650.568	79.05157544	19.53917472
K407	295619.343	2161651.229	79.05207148	19.53918604
K408	295669.761	2161645.643	79.05246667	19.53913984
K409	295707.268	2161626.530	79.05291180	19.53897200
K410	295748.098	2161670.222	79.05329388	19.53955145
K411	295798.060	2161711.930	79.05376751	19.53975265
K412	295855.031	2161727.004	79.05430863	19.53989464
K413	295928.786	2161766.313	79.05500703	19.54025724
K414	296024.395	2161769.575	79.05591753	19.54029651
K415	296166.250	2161760.192	79.05727475	19.54022635
K416	296280.758	2161711.593	79.05836137	19.53979904
K417	296392.697	2161680.235	79.05943595	19.53952732
K418	296477.790	2161647.906	79.06025011	19.53924404
K419	296603.153	2161627.927	79.06144657	19.53907641
K420	296548.501	2161621.706	79.06092658	19.53901464

Id	Length_m	width	Area_Ha
8	4945.72	0.45	0.2226
9	6415.23	0.45	0.2887
10	3679.13	0.45	0.1656
11	624.93	0.45	0.0281
Total	15665.01	0.45	0.7050

24	Total		15665.01	0.45	0.7050
	Name	Easting	Northing	Longitude	Latitude
	H631	297493.825	2160288.777	79.07007561	19.52707207
	H632	297469.108	2160306.349	79.06983827	19.52722827
	H633	297376.244	2160317.149	79.06895247	19.52731636
	H634	297375.824	2160335.148	79.06894653	19.52747889
	H635	297412.264	2160357.065	79.06929132	19.52768054
	H636	297330.039	2160371.536	79.06850647	19.52780288
	H637	297308.733	2160384.534	79.06830210	19.52791811
	H638	297303.746	2160507.717	79.06824137	19.52903930
	H639	297304.288	2160541.879	79.06824286	19.52933879
	H640	297272.688	2160610.044	79.06793451	19.52951274
	H641	297255.453	2160632.928	79.06776787	19.53015617
	H642	297170.271	2160651.560	79.06695439	19.53031578
	H643	297126.871	2160698.941	79.06653585	19.53073930
	H644	297107.643	2160702.524	79.06635229	19.53076971
	H645	297084.189	2160683.541	79.06613090	19.53059586
	H646	297081.492	2160646.025	79.06610925	19.53025674
	H647	297057.698	2160614.925	79.06588592	19.52997342
	H648	296993.779	2160611.767	79.06527735	19.52993838
	H649	296977.809	2160602.926	79.06512617	19.52985689
	H650	296962.380	2160571.795	79.06498253	19.52957415
	H651	296915.870	2160568.479	79.06453982	19.52953945
	H652	296883.655	2160562.636	79.06423356	19.52948339
	H653	296849.952	2160574.324	79.06391124	19.52958552
	H654	296817.791	2160571.647	79.06360515	19.52955806
	H655	296732.702	2160575.484	79.06279415	19.52958402
	H656	296700.732	2160582.763	79.06248882	19.52964651
	H657	296665.131	2160598.429	79.06214799	19.52978436
	H658	296587.535	2160575.534	79.06141125	19.52956965
	H659	296488.586	2160587.501	79.06046735	19.52966761
	H660	296413.886	2160585.236	79.05975598	19.52963952
	H661	296410.764	2160533.872	79.05973178	19.52917528
	K52	296297.623	2160494.773	79.05865819	19.52810505
	K32	292225.863	2158055.388	79.02013862	19.50635737
	K33	292275.234	2157977.057	79.02061748	19.50565554
	K354	292282.613	2157942.809	79.02069152	19.50534692
	K355	292281.677	2157917.486	79.02068539	19.50511891
	K356	292252.760	2157852.810	79.02041707	19.50453008
	K357	292225.304	2157769.595	79.02016472	19.50377652
	K358	292213.242	2157729.572	79.02005423	19.50341378
	K359	292175.586	2157680.894	79.01970093	19.50297022
	K360	292158.376	2157632.093	79.01954238	19.50257625
	K361	292124.641	2157558.228	79.01929219	19.50185700