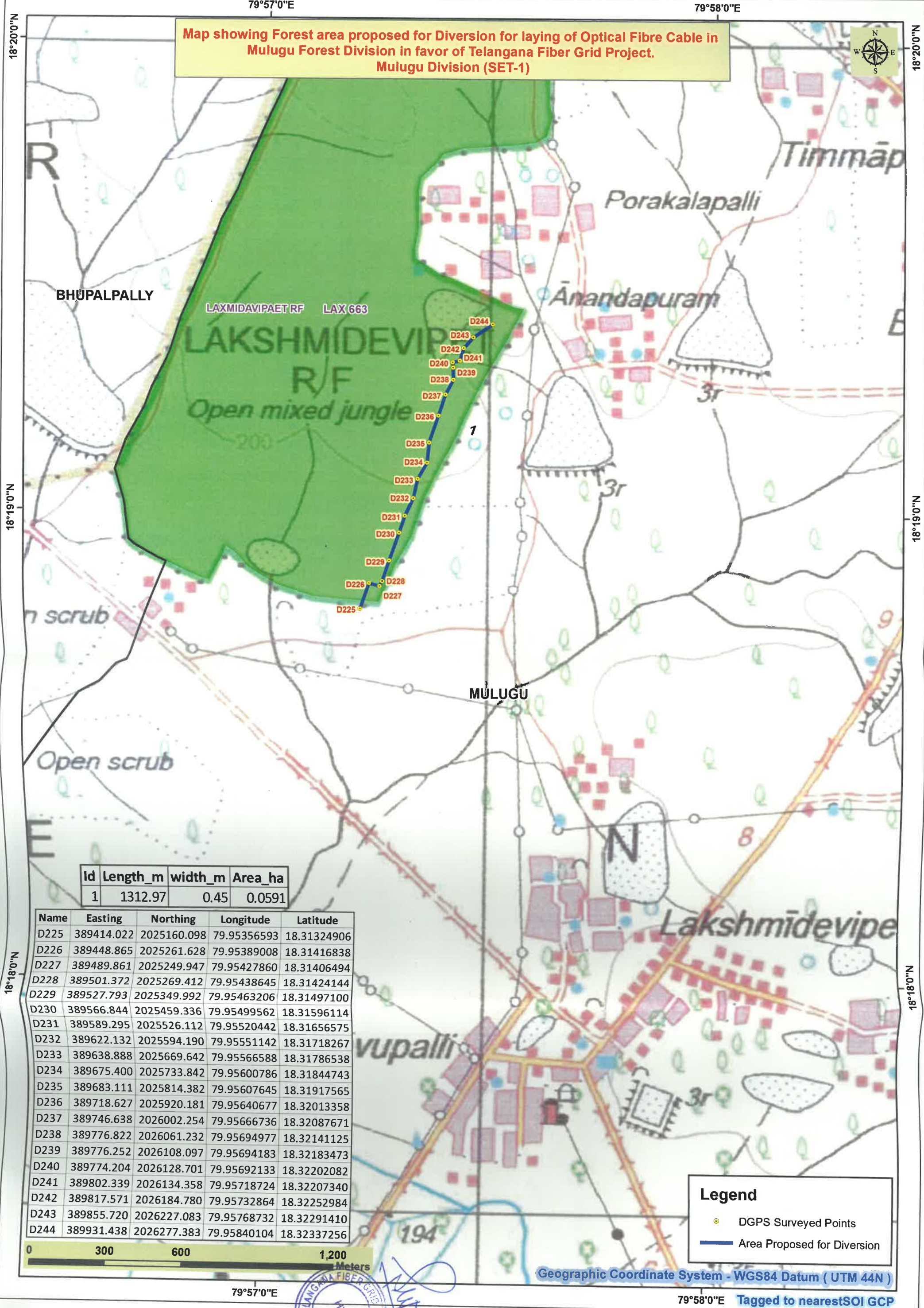


Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Mulugu Forest Division in favor of Telangana Fiber Grid Project. Mulugu Division (SET-1)

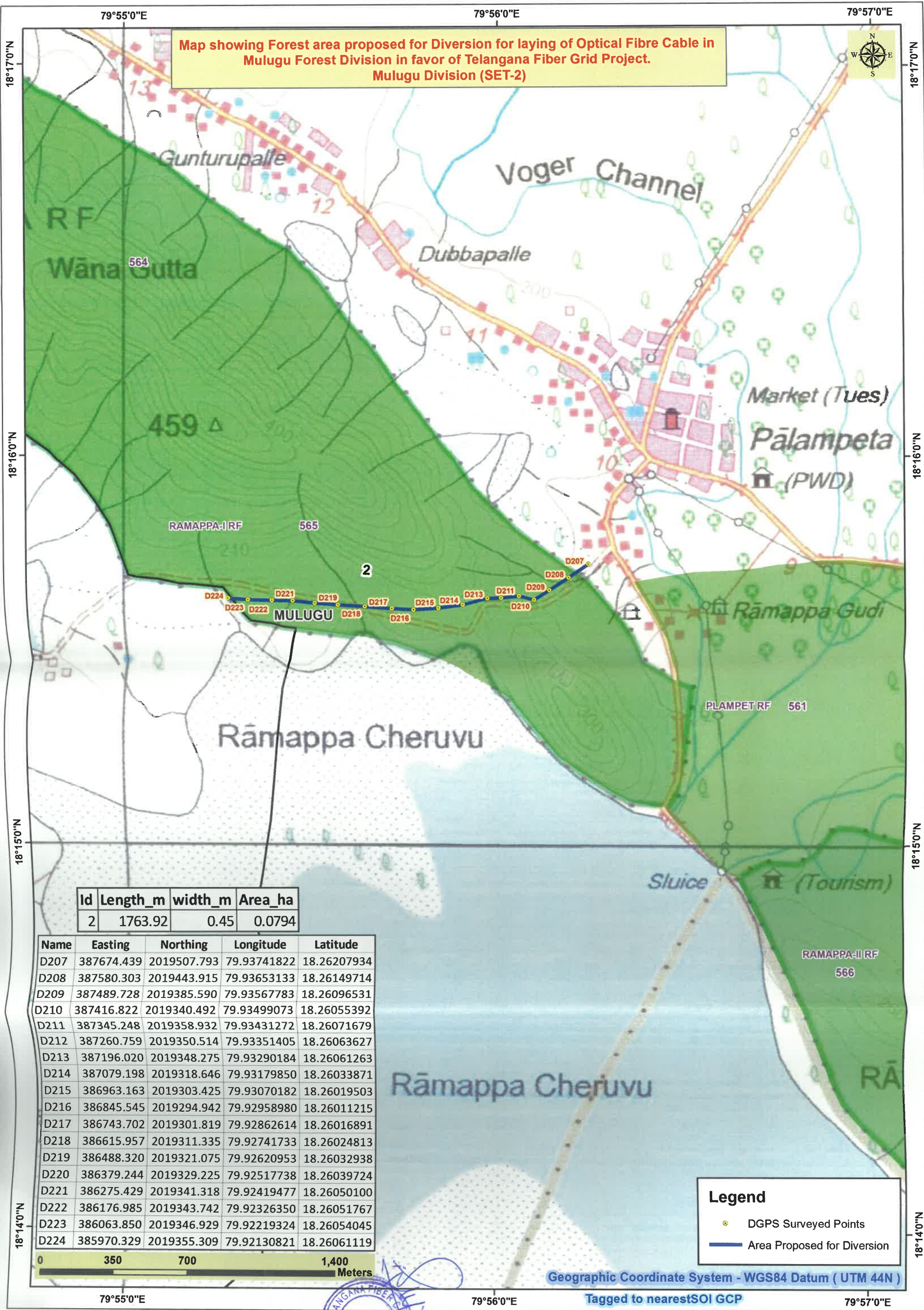


Id	Length_m	width_m	Area_ha
1	1312.97	0.45	0.0591

Name	Easting	Northing	Longitude	Latitude
D225	389414.022	2025160.098	79.95356593	18.31324906
D226	389448.865	2025261.628	79.95389008	18.31416838
D227	389489.861	2025249.947	79.95427860	18.31406494
D228	389501.372	2025269.412	79.95438645	18.31424144
D229	389527.793	2025349.992	79.95463206	18.31497100
D230	389566.844	2025459.336	79.95499562	18.31596114
D231	389589.295	2025526.112	79.95520442	18.31656575
D232	389622.132	2025594.190	79.95551142	18.31718267
D233	389638.888	2025669.642	79.95566588	18.31786538
D234	389675.400	2025733.842	79.95600786	18.31844743
D235	389683.111	2025814.382	79.95607645	18.31917565
D236	389718.627	2025920.181	79.95640677	18.32013358
D237	389746.638	2026002.254	79.95666736	18.32087671
D238	389776.822	2026061.232	79.95694977	18.32141125
D239	389776.252	2026108.097	79.95694183	18.32183473
D240	389774.204	2026128.701	79.95692133	18.32202082
D241	389802.339	2026134.358	79.95718724	18.32207340
D242	389817.571	2026184.780	79.95732864	18.32252984
D243	389855.720	2026227.083	79.95768732	18.32291410
D244	389931.438	2026277.383	79.95840104	18.32337256

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion



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

Id	Length_m	width_m	Area_ha
3	2340.49	0.45	0.1053

Name	Easting	Northing	Longitude	Latitude
D158	416109.678	2020903.728	80.20633147	18.27599969
D159	416041.077	2020810.152	80.20568634	18.27515130
D160	415969.783	2020707.485	80.20501612	18.27422064
D161	415926.297	2020596.515	80.20460931	18.27321604
D162	415875.511	2020452.288	80.20413482	18.27191059
D163	415818.964	2020299.677	80.20360618	18.27052914
D164	415786.866	2020174.882	80.20330769	18.26940004
D165	415758.897	2020056.475	80.20304799	18.26832883
D166	415732.601	2019924.164	80.20280470	18.26713203
D167	415698.647	2019799.428	80.20248865	18.26600339
D168	415653.395	2019711.855	80.20206420	18.26521017
D169	415591.679	2019623.354	80.20148406	18.26440790
D170	415504.983	2019542.240	80.20066732	18.26367141
D171	415438.828	2019478.833	80.20004415	18.26309575
D172	415346.104	2019391.375	80.19917066	18.26230168
D173	415241.710	2019294.058	80.19818720	18.26141804
D174	415169.649	2019225.394	80.19750840	18.26079463
D175	415082.655	2019137.791	80.19668914	18.25999947
D176	415027.187	2019045.665	80.19616829	18.25916468
D177	414962.470	2018930.175	80.19556092	18.25811836

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

Id	Length_m	width_m	Area_ha
4	4067.84	0.45	0.1831

Name	Easting	Northing	Longitude	Latitude
D178	410681.578	2014861.876	80.15524525	18.22117693
D179	410615.013	2014910.547	80.15461361	18.22161402
D180	410592.568	2014971.034	80.15439871	18.22215973
D181	410575.780	2015017.675	80.15423791	18.22258054
D182	410562.954	2015081.588	80.15411382	18.22315762
D183	410511.870	2015153.555	80.15362757	18.22380588
D184	410468.585	2015207.524	80.15321586	18.22429182
D185	410417.055	2015235.700	80.15272730	18.22454431
D186	410384.284	2015262.388	80.15241620	18.22478413
D187	410365.615	2015313.620	80.15223741	18.22524636
D188	410315.855	2015318.665	80.15176660	18.22528986
D189	410242.583	2015339.272	80.15107274	18.22547303
D190	410166.690	2015330.738	80.15035537	18.22539273
D191	410111.640	2015305.338	80.14983587	18.22516087
D192	410053.892	2015241.556	80.14929253	18.22458202
D193	410020.054	2015222.819	80.14897334	18.22441126
D194	409895.405	2015211.310	80.14779502	18.22430201
D195	409827.935	2015198.487	80.14715751	18.22418329
D196	409698.646	2015227.163	80.14593354	18.22443700
D197	409613.044	2015250.045	80.14512297	18.22464019
D198	409543.288	2015277.306	80.14446207	18.22488362
D199	409486.818	2015322.221	80.14392604	18.22528715
D200	409459.099	2015315.078	80.14366421	18.22522143
D201	409442.197	2015272.884	80.14350623	18.22483939
D202	409440.457	2015208.764	80.14349260	18.22425983
D203	409451.587	2015097.877	80.14360277	18.22325817
D204	409447.301	2015028.444	80.14356531	18.22263049
D205	409426.530	2014957.259	80.14337202	18.22198629
D206	409423.467	2014914.261	80.14334495	18.22159757
K456	409132.587	2014938.766	80.14059301	18.22180671
K457	409030.756	2014942.286	80.13962984	18.22183421
K458	408915.659	2014940.281	80.13854145	18.22181121
K459	408810.217	2014999.212	80.13754166	18.22233931
K460	408788.595	2015155.950	80.13733019	18.22375489
K461	408767.411	2015176.629	80.13712893	18.22394087
K462	408684.634	2015177.348	80.13634607	18.22394384
K463	408641.154	2015164.784	80.13593544	18.22382844
K464	408535.754	2015148.882	80.13493936	18.22368024
K465	408527.262	2015055.907	80.13486321	18.22283962
K466	408446.952	2015077.259	80.13410275	18.22302916
K467	408430.612	2015026.384	80.13395049	18.22256869
K468	408375.509	2014970.823	80.13343187	18.22206420
K469	408284.435	2014986.583	80.13256987	18.22202074
K470	408211.409	2014998.113	80.13187875	18.22230381
K471	408057.694	2015049.013	80.13042278	18.22275723
K472	408014.286	2015046.335	80.13001239	18.22273117
K473	407948.981	2015036.288	80.12939524	18.22263756
K474	407841.179	2015038.633	80.12837565	18.22265412
K475	407726.582	2015073.366	80.12729034	18.22296309
K476	407653.285	2015038.595	80.12659873	18.22264569

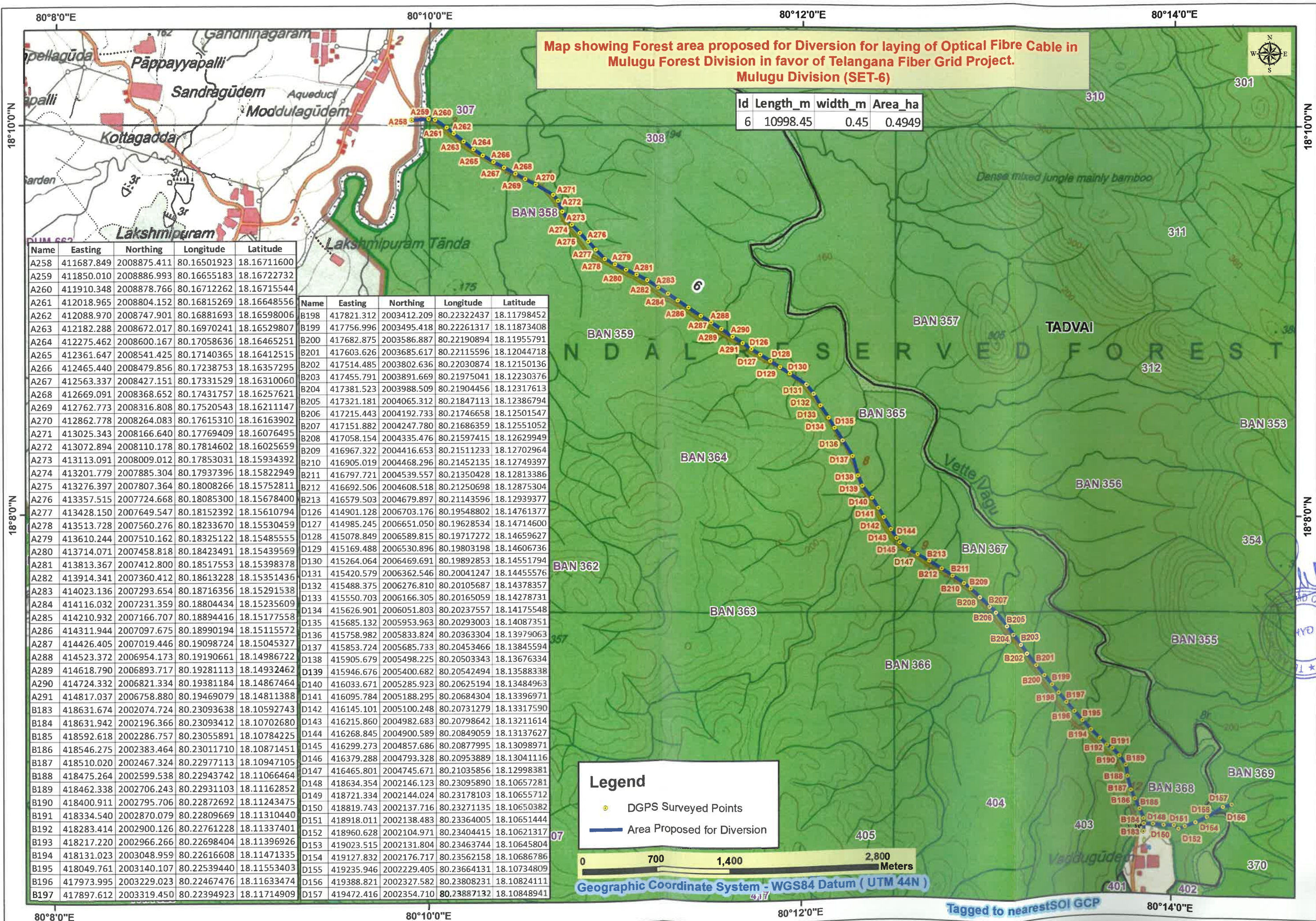


Legend

- 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 Mulugu Forest Division in favor of Telangana Fiber Grid Project. Mulugu Division (SET-6)

Id	Length_m	width_m	Area_ha
6	10998.45	0.45	0.4949

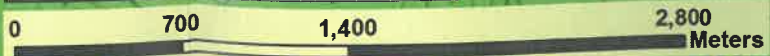
Name	Easting	Northing	Longitude	Latitude
A258	411687.849	2008875.411	80.16501923	18.16711600
A259	411850.010	2008886.993	80.16655183	18.16722732
A260	411910.348	2008878.766	80.16712262	18.16715544
A261	412018.965	2008804.152	80.16815269	18.16648556
A262	412088.970	2008747.901	80.16881693	18.16598006
A263	412182.288	2008672.017	80.16970241	18.16529807
A264	412275.462	2008600.167	80.17058636	18.16465251
A265	412361.647	2008541.425	80.17140365	18.16412515
A266	412465.440	2008479.856	80.17238753	18.16357295
A267	412563.337	2008427.151	80.17331529	18.16310060
A268	412669.091	2008368.652	80.17431757	18.16257621
A269	412762.773	2008316.808	80.17520543	18.16211147
A270	412862.778	2008264.083	80.17615310	18.16163902
A271	413025.343	2008166.640	80.17769409	18.16076495
A272	413072.894	2008110.178	80.17814602	18.16025659
A273	413113.091	2008009.012	80.17853031	18.15934392
A274	413201.779	2007885.304	80.17937396	18.15822949
A275	413276.397	2007807.364	80.18008266	18.15752811
A276	413357.515	2007724.668	80.18085300	18.15678400
A277	413428.150	2007649.547	80.18152392	18.15610794
A278	413513.728	2007560.276	80.18233670	18.15530459
A279	413610.244	2007510.162	80.18325122	18.15485555
A280	413714.071	2007458.818	80.18423491	18.15439569
A281	413813.367	2007412.800	80.18517553	18.15398378
A282	413914.341	2007360.412	80.18613228	18.15351436
A283	414023.136	2007293.654	80.18716356	18.15291538
A284	414116.032	2007231.359	80.18804434	18.15235609
A285	414210.932	2007166.707	80.18894416	18.15177558
A286	414311.944	2007097.675	80.18990194	18.15115572
A287	414426.405	2007019.446	80.19098724	18.15045327
A288	414523.372	2006954.173	80.19190661	18.14986722
A289	414618.790	2006893.717	80.19281113	18.14932462
A290	414724.332	2006821.334	80.19381184	18.14867464
A291	414817.037	2006758.880	80.19469079	18.14811388
B183	418631.674	2002074.724	80.23093638	18.10592743
B184	418631.942	2002196.366	80.23093412	18.10702680
B185	418592.618	2002286.757	80.23055891	18.10784225
B186	418546.275	2002383.464	80.23011710	18.10871451
B187	418510.020	2002467.324	80.22977113	18.10947105
B188	418475.264	2002599.538	80.22943742	18.11066464
B189	418462.338	2002706.243	80.22931103	18.11162852
B190	418400.911	2002795.706	80.22872692	18.11243475
B191	418334.540	2002870.079	80.22809669	18.11310440
B192	418283.414	2002900.126	80.22761228	18.11337401
B193	418217.220	2002966.266	80.22698404	18.11396926
B194	418131.023	2003048.959	80.22616608	18.11471335
B195	418049.761	2003140.107	80.22539440	18.11553403
B196	417973.995	2003229.023	80.22467476	18.11633474
B197	417897.612	2003319.450	80.22394923	18.11714909

Name	Easting	Northing	Longitude	Latitude
B198	417821.312	2003412.209	80.22322437	18.11798452
B199	417756.996	2003495.418	80.22261317	18.11873408
B200	417682.875	2003586.887	80.22190894	18.11955791
B201	417603.626	2003685.617	80.22115596	18.12044718
B202	417514.485	2003802.636	80.22030874	18.12150136
B203	417455.791	2003891.669	80.21975041	18.12230376
B204	417381.523	2003988.509	80.21904456	18.12317613
B205	417321.181	2004065.312	80.21847113	18.12386794
B206	417215.443	2004192.733	80.21746658	18.12501547
B207	417151.882	2004247.780	80.21686359	18.12551052
B208	417058.154	2004335.476	80.21597415	18.12629949
B209	416967.322	2004416.653	80.21511233	18.12702964
B210	416905.019	2004468.296	80.21452135	18.12749397
B211	416797.721	2004539.557	80.21350428	18.12813386
B212	416692.506	2004608.518	80.21250698	18.12875304
B213	416579.503	2004679.897	80.21143596	18.12939377
D126	414901.128	2006703.176	80.19548802	18.14761377
D127	414985.245	2006651.050	80.19628534	18.14714600
D128	415078.849	2006589.815	80.19717272	18.14659627
D129	415169.488	2006530.896	80.19803198	18.14606736
D130	415264.064	2006469.691	80.19892853	18.14551794
D131	415420.579	2006362.546	80.20041247	18.14455576
D132	415488.375	2006276.810	80.20105687	18.14378357
D133	415550.703	2006166.305	80.20165059	18.14278731
D134	415626.901	2006051.803	80.20237557	18.14175548
D135	415685.132	2005953.963	80.20293003	18.14087351
D136	415758.982	2005833.824	80.20363304	18.13979063
D137	415853.724	2005685.733	80.20453466	18.13845594
D138	415905.679	2005498.225	80.20503343	18.13676334
D139	415946.676	2005400.682	80.20542494	18.13588338
D140	416033.671	2005285.923	80.20625194	18.13484963
D141	416095.784	2005188.295	80.20684304	18.13396971
D142	416145.101	2005100.248	80.20731279	18.13317590
D143	416215.860	2004982.683	80.20798642	18.13211614
D144	416268.845	2004900.589	80.20849059	18.13137627
D145	416299.273	2004857.686	80.20877995	18.13098971
D146	416379.288	2004793.328	80.20953889	18.13041116
D147	416465.801	2004745.671	80.21035856	18.12998381
D148	416634.354	2002146.123	80.23095890	18.10657281
D149	418721.334	2002144.024	80.23178103	18.10655712
D150	418819.743	2002137.716	80.23271135	18.10650382
D151	418918.011	2002138.483	80.23364005	18.10651444
D152	418960.628	2002104.971	80.23404415	18.10621317
D153	419023.515	2002131.804	80.23463744	18.10645804
D154	419127.832	2002176.717	80.23562158	18.10686786
D155	419235.946	2002229.405	80.23664131	18.10734809
D156	419388.821	2002327.582	80.23808231	18.10824111
D157	419472.416	2002354.710	80.23887132	18.10848941

Legend

DGPS Surveyed Points

Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP