

78°49'0"E

78°50'0"E

78°51'0"E

78°52'0"E

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



Sno	Easting	Northing	Longitude	Latitude
P-1	268489.558	1958729.216	78.81715743	17.70354762
P-2	268507.798	1958750.546	78.81732700	17.70374219
P-3	268523.181	1958774.962	78.81746929	17.70396433
P-4	268527.099	1958792.128	78.81750434	17.70411980
P-5	268525.320	1958811.757	78.81748543	17.70429691
P-6	268518.152	1958830.707	78.81741581	17.70446732
P-7	268498.903	1958864.669	78.81723070	17.70477206
C-1	271467.868	1952706.689	78.84587263	17.64945888
C-2	271503.826	1952690.837	78.84621310	17.64931939
C-3	271534.926	1952667.322	78.84650862	17.64911020
C-4	271562.207	1952653.098	78.84676716	17.64898453
C-5	271640.731	1952602.306	78.84751239	17.64853383
C-6	271699.753	1952552.205	78.84807381	17.64808736
C-7	271771.313	1952486.123	78.84875507	17.64749784
C-8	271810.229	1952451.143	78.84912544	17.64718589
C-9	271867.060	1952394.278	78.84966695	17.64667808
C-10	271939.338	1952318.471	78.85035600	17.64600079
C-11	271973.852	1952281.914	78.85068507	17.64567413
C-12	272016.136	1952238.976	78.85108803	17.64529063

Id	Length_m	Width_m	Area_ha
1	153.54	0.40	0.0061
2	725.40	0.40	0.0290
Total	878.94	0.40	0.0351

0 500 1,000 2,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

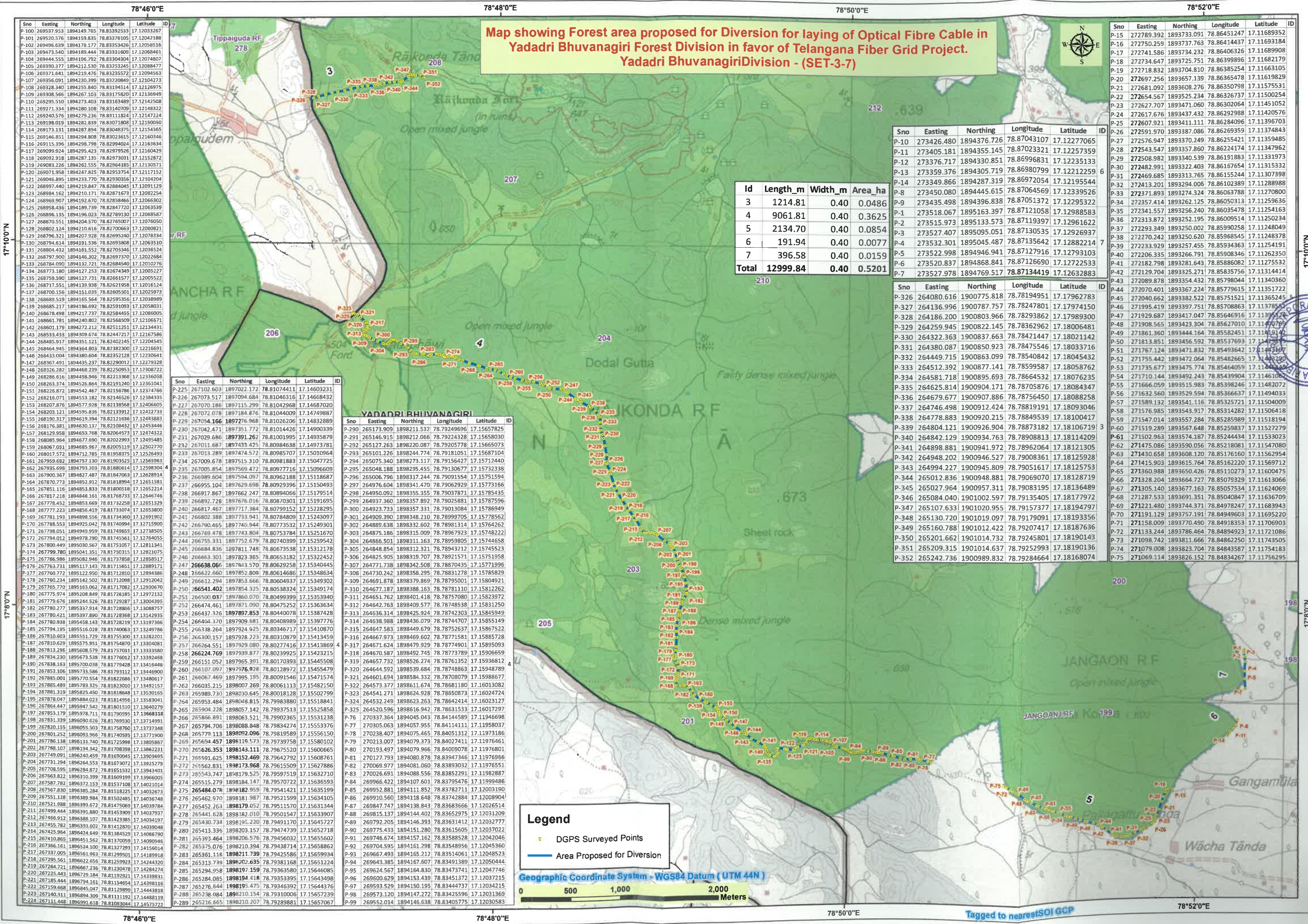
Legend

- 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 Yadadri Bhuvanagiri Forest Division in favor of Telangana Fiber Grid Project.
Yadadri Bhuvanagiri Division - (SET-3-7)



Id	Length_m	Width_m	Area_ha
3	1214.81	0.40	0.0486
4	9061.81	0.40	0.3625
5	2134.70	0.40	0.0854
6	191.94	0.40	0.0077
7	396.58	0.40	0.0159
Total	12999.84	0.40	0.5201

Sno	Easting	Northing	Longitude	Latitude	ID
P-10	273426.480	1894376.726	78.87043107	17.12277065	
P-11	273405.181	1894355.145	78.87023321	17.12257359	
P-12	273376.717	1894330.851	78.86996831	17.12235133	
P-13	273359.376	1894305.719	78.86980799	17.12212259	6
P-14	273349.866	1894287.319	78.86972054	17.12195544	
P-8	273450.080	1894445.615	78.87064569	17.12339526	
P-9	273435.498	1894396.838	78.87051372	17.12295322	
P-1	273518.067	1895163.397	78.87121058	17.12988583	
P-2	273515.973	1895133.573	78.87119397	17.12961622	
P-3	273527.407	1895095.051	78.87130535	17.12926937	
P-4	273532.301	1895045.487	78.87135642	17.12882214	7
P-5	273522.998	1894946.941	78.87127916	17.12791303	
P-6	273520.837	1894868.841	78.87126690	17.12725533	
P-7	273527.978	1894769.517	78.87134419	17.12632883	

Sno	Easting	Northing	Longitude	Latitude	ID
P-326	264080.616	1900775.818	78.78194951	17.17962783	
P-327	264136.996	1900787.757	78.78247801	17.17974150	
P-328	264186.200	1900803.966	78.78293862	17.17989300	
P-329	264259.945	1900822.145	78.78362962	17.18006481	
P-330	264322.363	1900837.663	78.78421447	17.18021142	
P-331	264380.087	1900850.923	78.78475546	17.18033716	
P-332	264449.715	1900863.099	78.78540842	17.18045432	
P-333	264512.392	1900877.141	78.78599587	17.18058762	
P-334	264581.718	1900895.693	78.78664532	17.18076235	
P-335	264625.814	1900904.171	78.78705876	17.18084347	
P-336	264679.677	1900907.886	78.78756450	17.18088258	
P-337	264746.498	1900912.424	78.78819191	17.18093046	
P-338	264778.883	1900920.215	78.78849539	17.18100417	
P-339	264804.121	1900926.904	78.78873182	17.18106719	3
P-340	264842.129	1900934.763	78.78908813	17.18114209	
P-341	264898.881	1900941.972	78.78962064	17.18121305	
P-342	264948.202	1900946.527	78.79008361	17.18125928	
P-343	264994.227	1900945.809	78.79051617	17.18125753	
P-344	265012.836	1900948.881	78.79069070	17.18128719	
P-345	265027.964	1900957.311	78.79083195	17.18136489	
P-346	265084.040	1901002.597	78.79135405	17.18177972	
P-347	265107.633	1901020.955	78.79157377	17.18194797	
P-348	265130.720	1901019.097	78.79179091	17.18193356	
P-349	265160.788	1901012.422	78.79207417	17.18187636	
P-350	265201.662	1901014.732	78.79245801	17.18190136	
P-351	265209.315	1901014.637	78.79252993	17.18190136	
P-352	265242.736	1900989.832	78.79284664	17.18168074	

Sno	Easting	Northing	Longitude	Latitude	ID
P-15	272789.392	1893733.091	78.86451247	17.11689352	
P-16	272750.259	1893737.763	78.86414437	17.11693184	
P-17	272741.586	1893734.232	78.86406326	17.11689908	
P-18	271734.647	1893725.751	78.86399896	17.11682179	
P-19	272718.832	1893704.810	78.86385254	17.11663105	
P-20	272697.256	1893657.139	78.86365478	17.11619829	
P-21	272681.092	1893608.276	78.86350798	17.11575531	
P-22	272654.567	1893525.234	78.86326737	17.11500254	
P-23	272627.707	1893471.060	78.86302064	17.11451052	
P-24	272617.676	1893437.432	78.86292988	17.11420576	
P-25	272607.921	1893411.111	78.86284096	17.11396703	
P-26	272591.970	1893387.086	78.86269359	17.11374843	
P-27	272576.947	1893370.249	78.86255421	17.11359485	
P-28	272543.547	1893357.860	78.86242174	17.11347962	
P-29	272508.982	1893340.539	78.86191883	17.11331973	
P-30	272482.991	1893322.403	78.86167654	17.11315332	
P-31	272469.685	1893313.765	78.86155244	17.11307398	
P-32	272413.201	1893294.006	78.86102389	17.11288988	
P-33	272371.893	1893274.324	78.86063788	17.11270800	
P-34	272357.414	1893262.125	78.86050313	17.11259636	
P-35	272341.557	1893256.240	78.86035478	17.11254163	
P-36	272313.872	1893252.195	78.86009514	17.11250234	
P-37	272293.349	1893250.002	78.85990258	17.11248049	
P-38	272270.242	1893250.620	78.85968545	17.11248378	
P-39	272233.929	1893257.455	78.85934363	17.11254191	
P-40	272206.335	1893266.791	78.85908346	17.11262350	
P-41	272182.798	1893281.643	78.85886082	17.11275532	
P-42	272129.704	1893325.271	78.85835756	17.11314414	
P-43	272089.878	1893354.432	78.85798044	17.11340360	
P-44	272070.401	1893367.224	78.85779615	17.11351722	
P-45	272040.662	1893382.522	78.85751521	17.11365245	
P-46	271995.419	1893397.751	78.85708863	17.11378558	
P-47	271929.687	1893417.047	78.85646916	17.11395528	
P-48	271908.565	1893423.304	78.85627010	17.11407769	
P-49	271861.360	1893444.164	78.85582451	17.11431142	
P-50	271813.851	1893456.592	78.85537693	17.11452793	
P-51	271767.124	1893471.832	78.85493642	17.11473567	
P-52	271755.442	1893472.064	78.85482665	17.11474320	
P-53	271735.677	1893475.774	78.85464059	17.11454548	
P-54	271710.144	1893492.243	78.85439904	17.11461066	
P-55	271666.059	1893515.983	78.85398246	17.11482072	
P-56	271632.560	1893529.594	78.85366637	17.11494033	
P-57	271589.132	1893541.116	78.85325721	17.11504009	
P-58	271576.985	1893543.917	78.85314282	17.11506418	
P-59	271547.014	1893557.284	78.85285989	17.11518194	
P-60	271519.289	1893567.648	78.85259837	17.11527279	
P-61	271502.963	1893574.187	78.85244334	17.11533023	
P-62	271475.086	1893590.056	78.85218081	17.11547080	
P-63	271430.658	1893608.120	78.85176160	17.11562954	
P-64	271415.903	1893615.764	78.85162220	17.11569712	
P-65	271360.988	1893650.426	78.85110273	17.11600475	
P-66	271328.204	1893664.727	78.85079329	17.11613066	
P-67	271305.140	1893677.163	78.85057324	17.11624069	
P-68	271287.533	1893691.351	78.85040847	17.11636709	
P-69	271221.480	1893744.371	78.84987847	17.11683943	
P-70	271191.129	1893757.191	78.84949603	17.11695220	
P-71	271158.009	1893770.490	78.84918353	17.11706903	
P-72	271133.244	1893786.464	78.84894923	17.11721086	
P-73	271098.742	1893811.666	78.84862250	17.11743505	
P-74	271079.008	1893823.704	78.84843587	17.11754183	
P-75	271069.114	1893826.152	78.84834267	17.11756295	

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

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0 500 1,000 2,000 Meters

Tagged to nearest SOI GCP