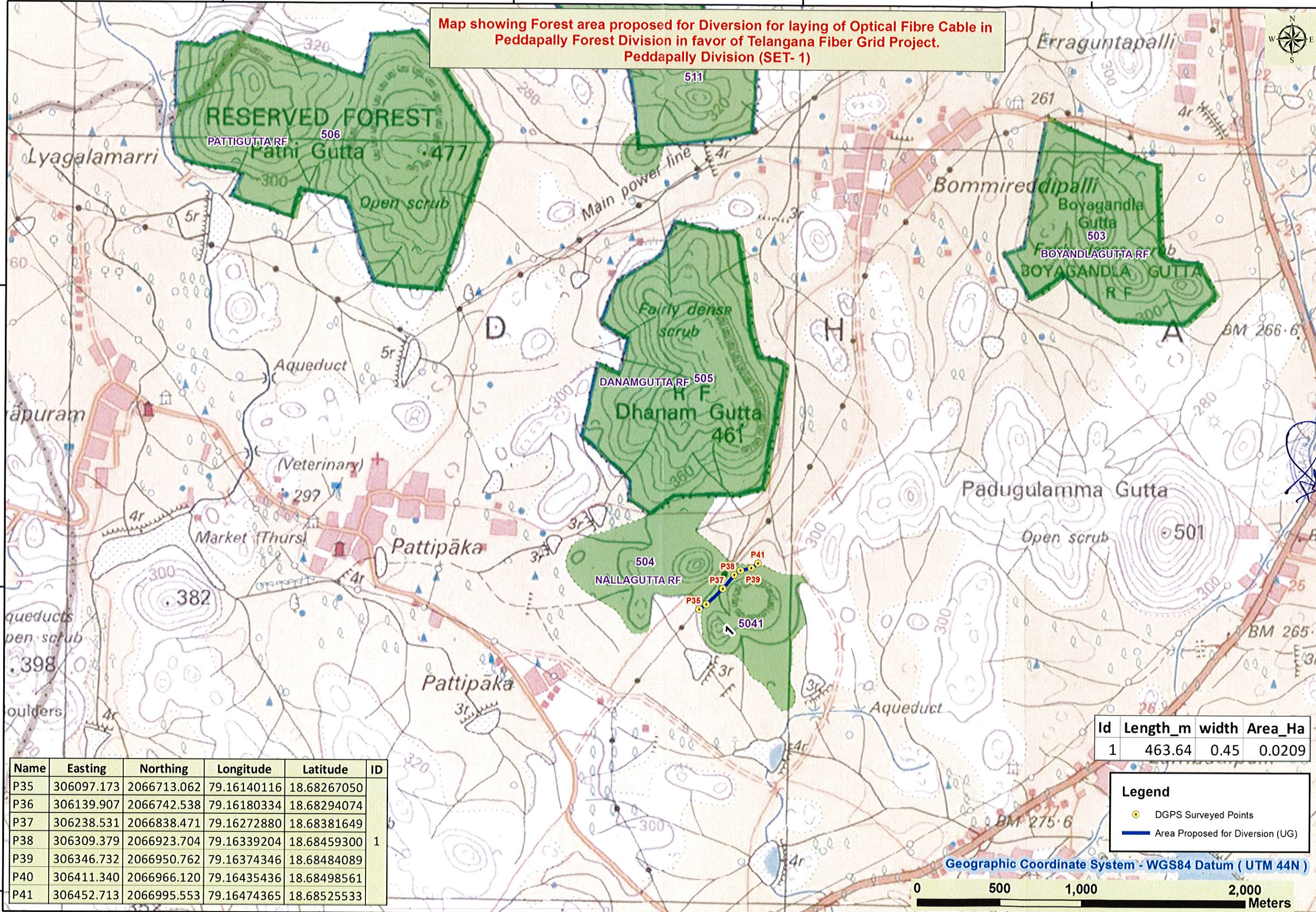


Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Peddapally Forest Division in favor of Telangana Fiber Grid Project. Peddapally Division (SET- 1)



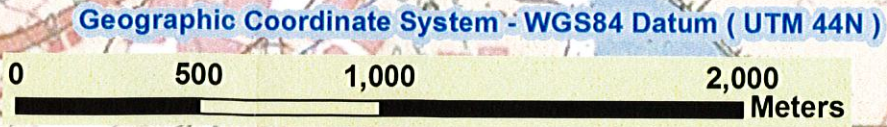
Name	Easting	Northing	Longitude	Latitude	ID
P35	306097.173	2066713.062	79.16140116	18.68267050	1
P36	306139.907	2066742.538	79.16180334	18.68294074	
P37	306238.531	2066838.471	79.16272880	18.68381649	
P38	306309.379	2066923.704	79.16339204	18.68459300	
P39	306346.732	2066950.762	79.16374346	18.68484089	
P40	306411.340	2066966.120	79.16435436	18.68498561	
P41	306452.713	2066995.553	79.16474365	18.68525533	

Id	Length_m	width	Area_Ha
1	463.64	0.45	0.0209

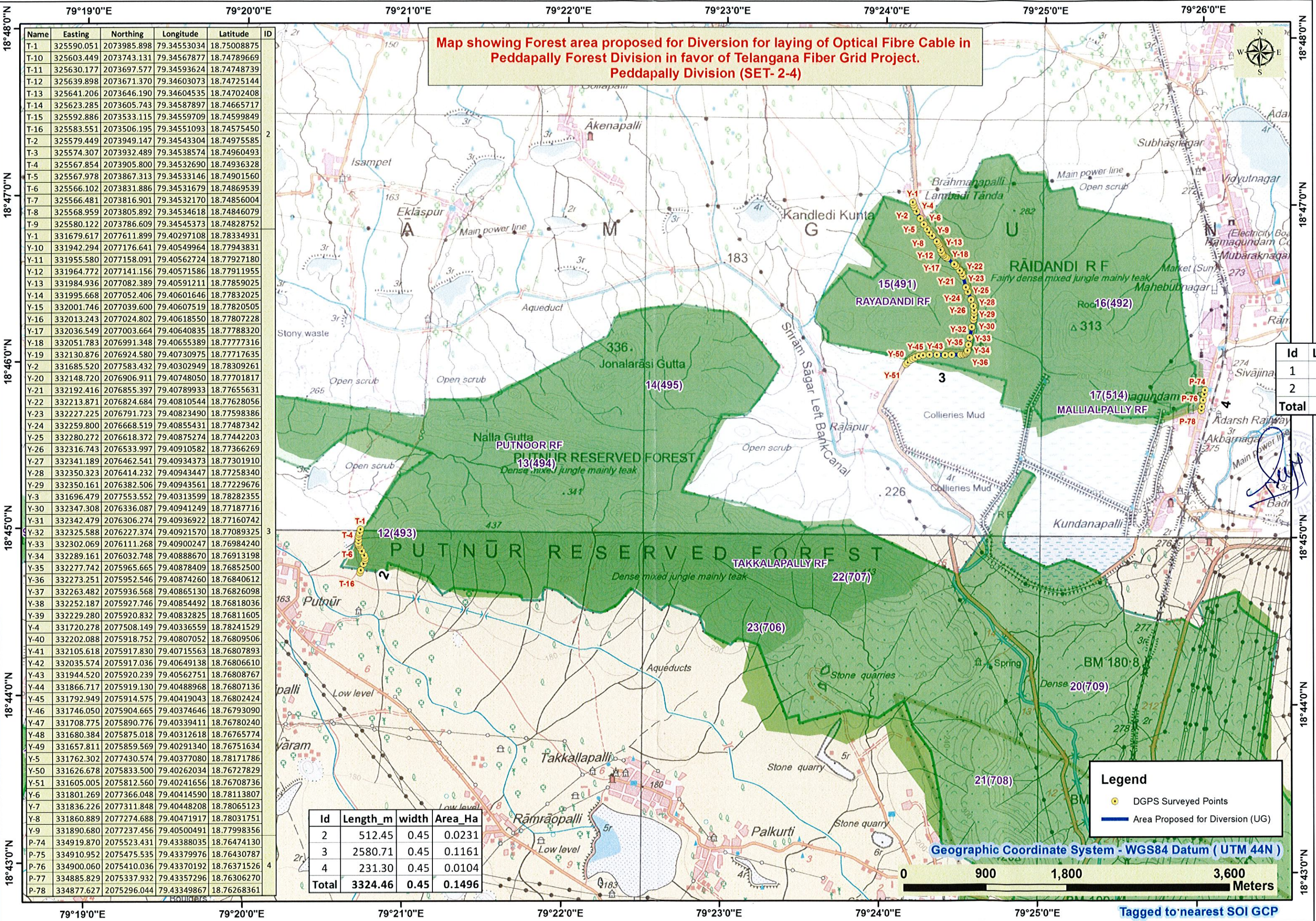
Legend

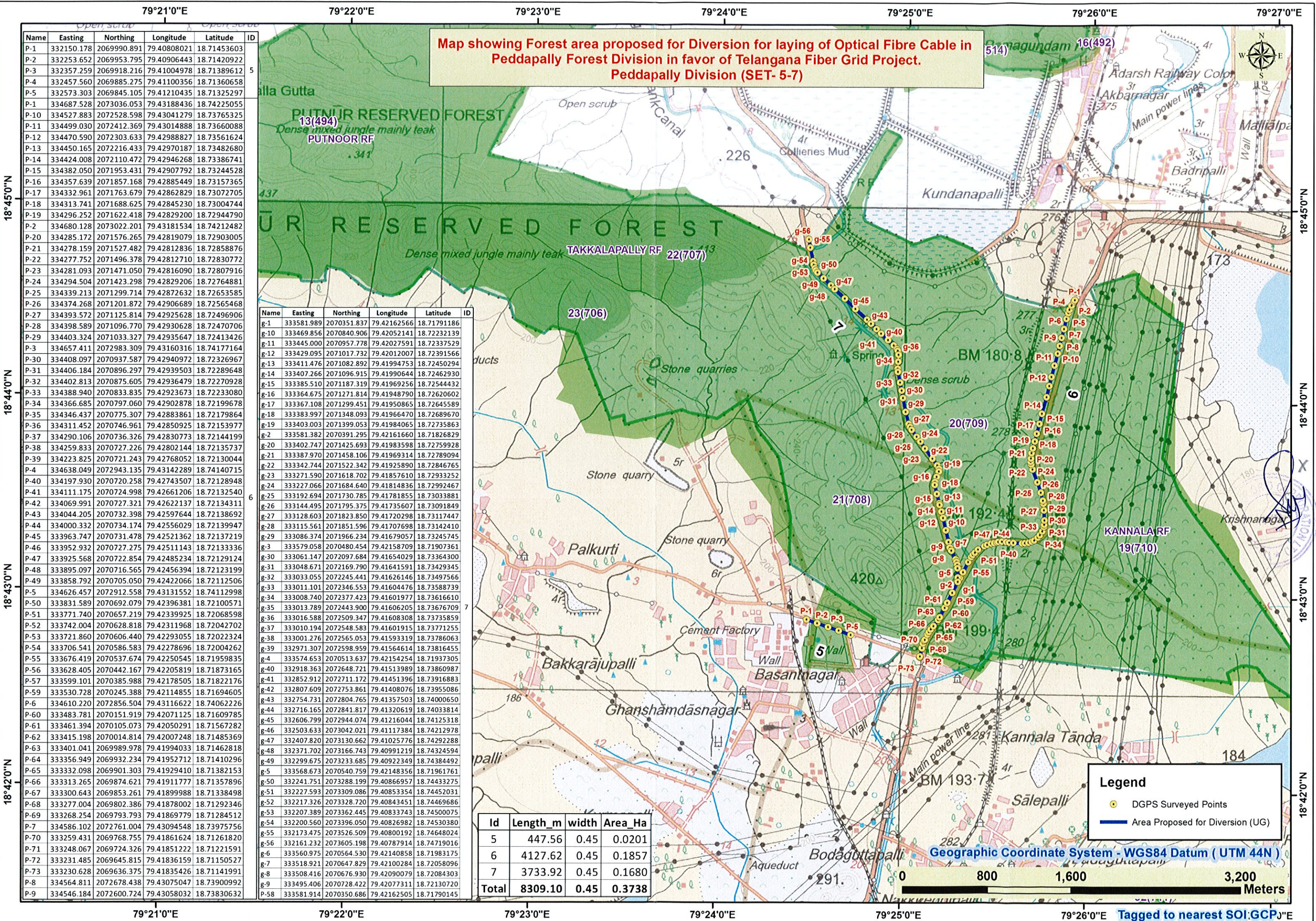
DGPS Surveyed Points

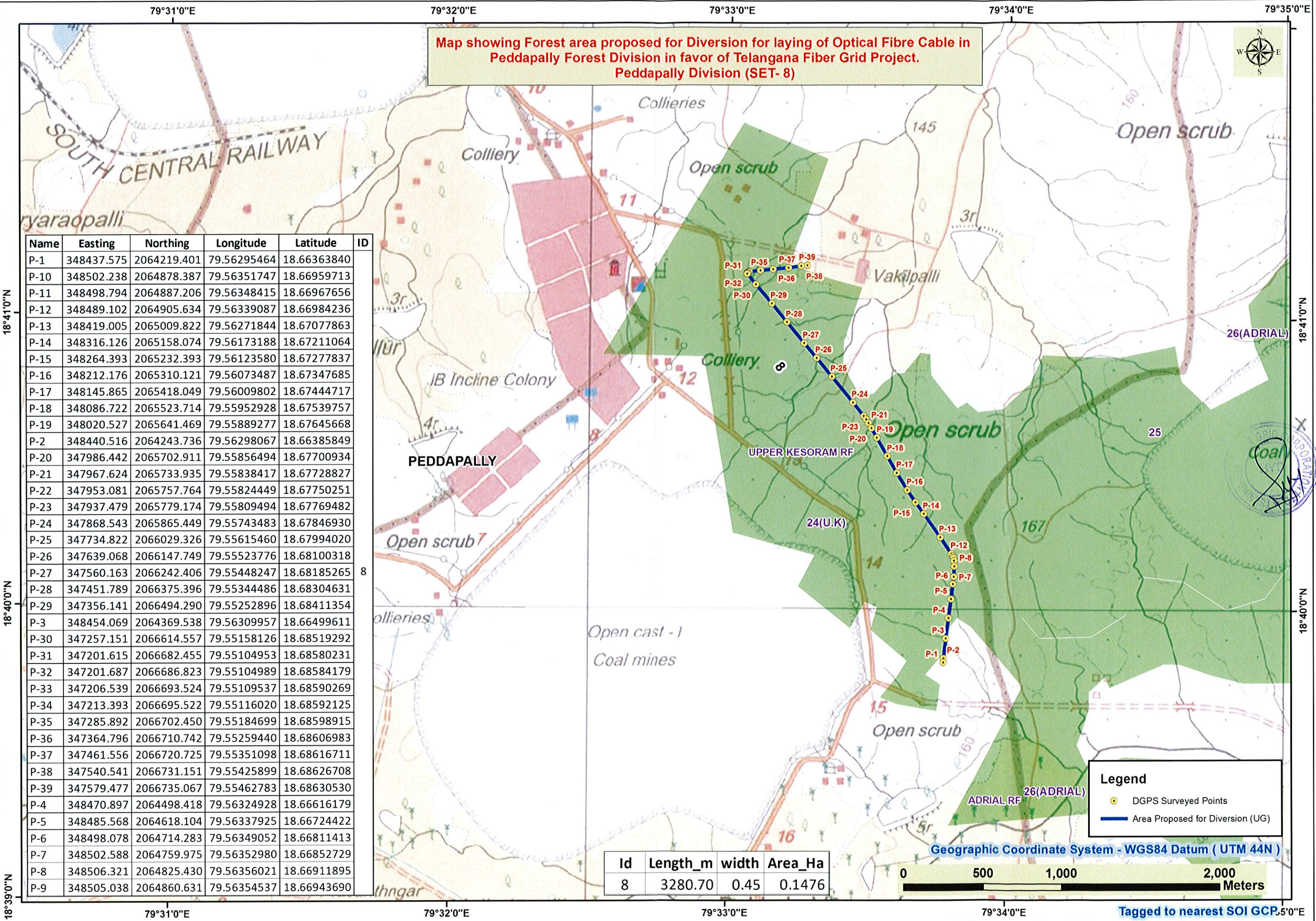
Area Proposed for Diversion (UG)



Tagged to nearest SOI GCP





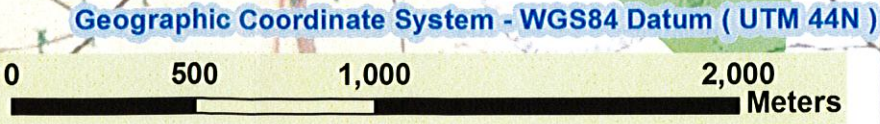


Name	Easting	Northing	Longitude	Latitude	ID
P-1	348437.575	2064219.401	79.56295464	18.66363840	8
P-10	348502.238	2064878.387	79.56351747	18.66959713	
P-11	348498.794	2064887.206	79.56348415	18.66967656	
P-12	348489.102	2064905.634	79.56339087	18.66984236	
P-13	348419.005	2065009.822	79.56271844	18.67077863	
P-14	348316.126	2065158.074	79.56173188	18.67211064	
P-15	348264.393	2065232.393	79.56123580	18.67277837	
P-16	348212.176	2065310.121	79.56073487	18.67347685	
P-17	348145.865	2065418.049	79.56009802	18.67444717	8
P-18	348086.722	2065523.714	79.55952928	18.67539757	
P-19	348020.527	2065641.469	79.55889277	18.67645668	
P-2	348440.516	2064243.736	79.56298067	18.66385849	
P-20	347986.442	2065702.911	79.55856494	18.67700934	
P-21	347967.624	2065733.935	79.55838417	18.67728827	
P-22	347953.081	2065757.764	79.55824449	18.67750251	
P-23	347937.479	2065779.174	79.55809494	18.67769482	
P-24	347868.543	2065865.449	79.55743483	18.67846930	8
P-25	347734.822	2066029.326	79.55615460	18.67994020	
P-26	347639.068	2066147.749	79.55523776	18.68100318	
P-27	347560.163	2066242.406	79.55448247	18.68185265	
P-28	347451.789	2066375.396	79.55344486	18.68304631	
P-29	347356.141	2066494.290	79.55252896	18.68411354	
P-3	348454.069	2064369.538	79.56309957	18.66499611	
P-30	347257.151	2066614.557	79.55158126	18.68519292	8
P-31	347201.615	2066682.455	79.55104953	18.68580231	
P-32	347201.687	2066686.823	79.55104989	18.68584179	
P-33	347206.539	2066693.524	79.55109537	18.68590269	
P-34	347213.393	2066695.522	79.55116020	18.68592125	
P-35	347285.892	2066702.450	79.55184699	18.68598915	
P-36	347364.796	2066710.742	79.55259440	18.68606983	
P-37	347461.556	2066720.725	79.55351098	18.68616711	8
P-38	347540.541	2066731.151	79.55425899	18.68626708	
P-39	347579.477	2066735.067	79.55462783	18.68630530	
P-4	348470.897	2064498.418	79.56324928	18.66616179	
P-5	348485.568	2064618.104	79.56337925	18.66724422	
P-6	348498.078	2064714.283	79.56349052	18.66811413	
P-7	348502.588	2064759.975	79.56352980	18.66852729	
P-8	348506.321	2064825.430	79.56356021	18.66911895	8
P-9	348505.038	2064860.631	79.56354537	18.66943690	

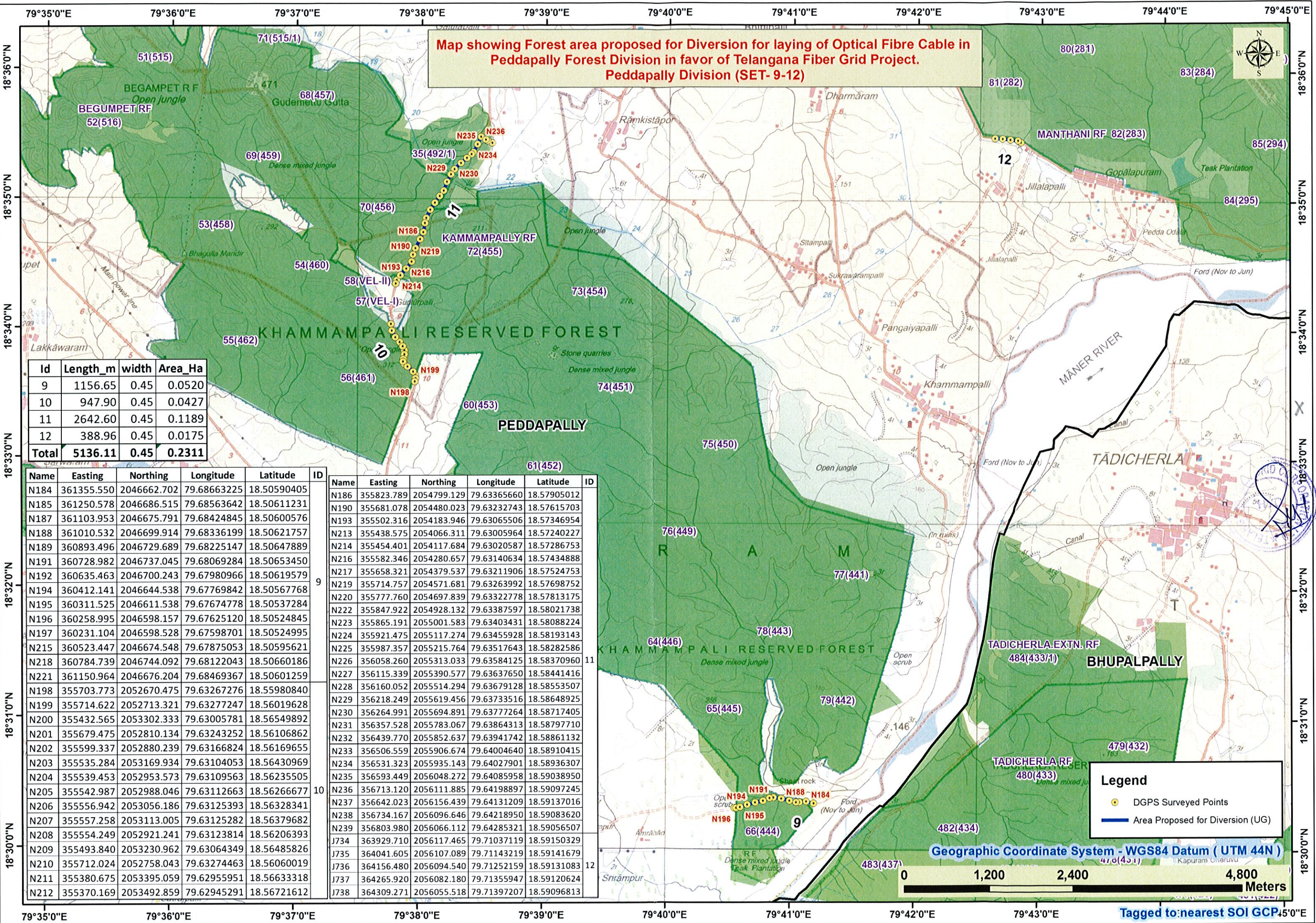
Id	Length_m	width	Area_Ha
8	3280.70	0.45	0.1476

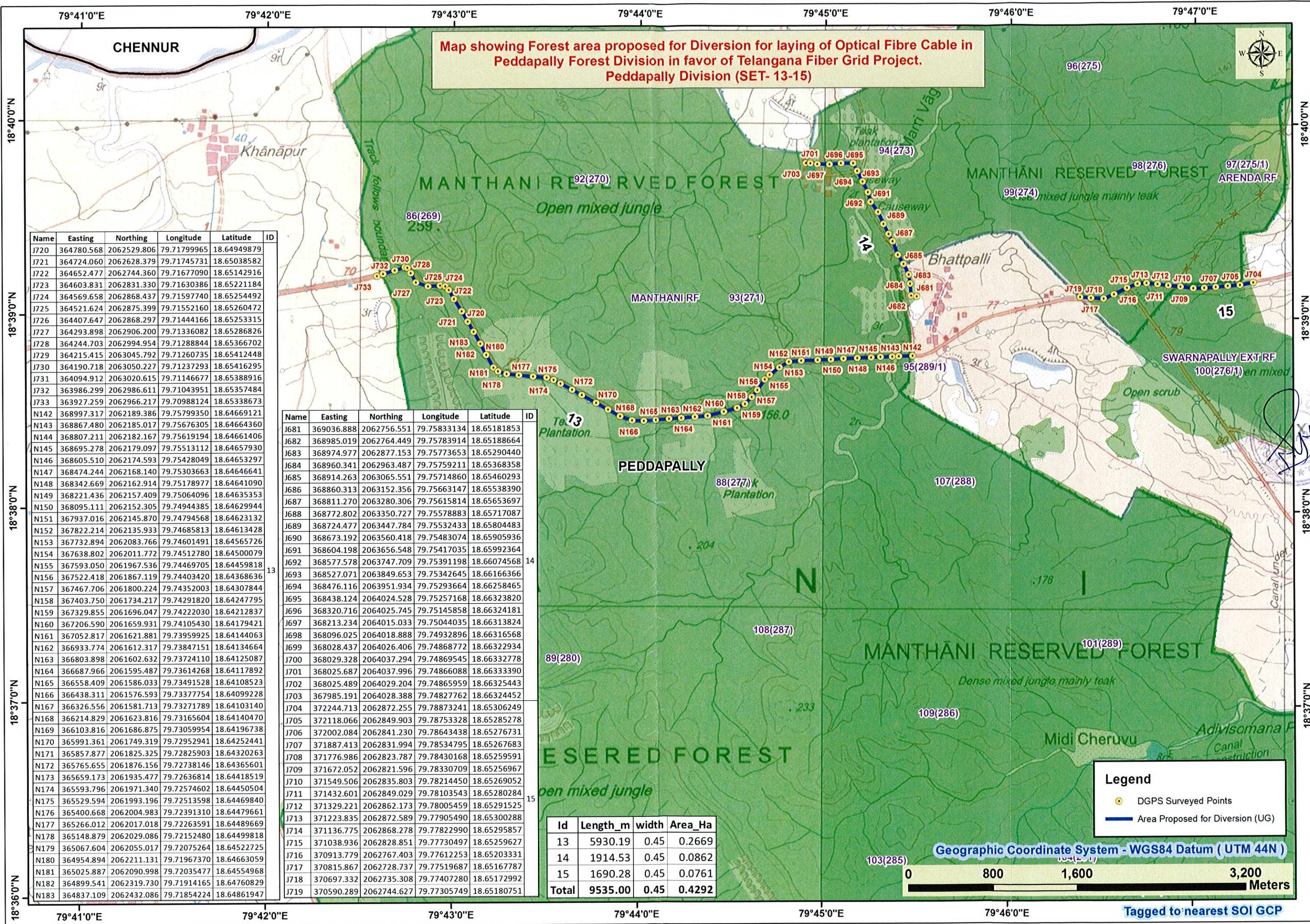
Legend

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



Tagged to nearest SOI GCP.5'0"N





Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Peddapally Forest Division in favor of Telangana Fiber Grid Project. Peddapally Division (SET- 13-15)

Name	Easting	Northing	Longitude	Latitude	ID
J720	364780.568	2062529.806	79.71799965	18.64949879	
J721	364724.060	2062628.379	79.71745731	18.65038582	
J722	364652.477	2062744.360	79.71677090	18.65142916	
J723	364603.831	2062831.330	79.71630386	18.65221184	
J724	364569.658	2062868.437	79.71597740	18.65254492	
J725	364521.624	2062875.399	79.71552160	18.65260472	
J726	364407.647	2062868.297	79.71444166	18.65253315	
J727	364293.898	2062906.200	79.71336082	18.65286826	
J728	364244.703	2062994.954	79.71288844	18.65366702	
J729	364215.415	2063045.792	79.71260735	18.65412448	
J730	364190.718	2063050.227	79.71237293	18.65416295	
J731	364094.912	2063020.615	79.71146677	18.65388916	
J732	363986.299	2062986.611	79.71043951	18.65357484	
J733	363927.259	2062966.217	79.70988124	18.65338673	
N142	368997.317	2062189.386	79.75799350	18.64669121	
N143	368867.480	2062185.017	79.75676305	18.64664360	
N144	368807.211	2062182.167	79.75619194	18.64661406	
N145	368695.278	2062179.097	79.75513112	18.64657930	
N146	368605.510	2062174.593	79.75428049	18.64653297	
N147	368474.244	2062168.140	79.75303663	18.64646641	
N148	368342.669	2062162.914	79.75178977	18.64641090	
N149	368221.436	2062157.409	79.75064096	18.64635353	
N150	368095.111	2062152.305	79.74944385	18.64629944	
N151	367937.016	2062145.870	79.74794568	18.64623132	
N152	367822.214	2062135.933	79.74685813	18.64613428	
N153	367732.894	2062083.766	79.74601491	18.64565726	
N154	367638.802	2062011.772	79.74512780	18.64500079	
N155	367593.050	2061967.536	79.74469705	18.64459818	
N156	367522.418	2061867.119	79.74403420	18.64368636	
N157	367467.706	2061800.224	79.74352003	18.64307844	
N158	367403.750	2061734.217	79.74291820	18.64247795	
N159	367329.855	2061696.047	79.74222030	18.64212837	
N160	367206.590	2061659.931	79.74105430	18.64179421	
N161	367052.817	2061621.881	79.73959925	18.64144063	
N162	366933.774	2061612.317	79.73847151	18.64134664	
N163	366803.898	2061602.632	79.73724110	18.64125087	
N164	366687.966	2061595.487	79.73614268	18.64117892	
N165	366558.409	2061586.033	79.73491528	18.64108523	
N166	366438.311	2061576.593	79.73377754	18.64099228	
N167	366326.556	2061581.713	79.73271789	18.64103140	
N168	366214.829	2061623.816	79.73165604	18.64140470	
N169	366103.816	2061686.875	79.73059954	18.64196738	
N170	365991.361	2061749.319	79.72952941	18.64252441	
N171	365857.877	2061825.325	79.72825903	18.64320263	
N172	365765.655	2061876.156	79.72738146	18.64365601	
N173	365659.173	2061935.477	79.72636814	18.64418519	
N174	365593.796	2061971.340	79.72574602	18.64450504	
N175	365529.594	2061993.196	79.72513598	18.64469840	
N176	365400.668	2062004.983	79.72391310	18.64479661	
N177	365266.012	2062017.018	79.72263591	18.64489669	
N178	365148.879	2062029.086	79.72152480	18.64499818	
N179	365067.604	2062055.017	79.72075264	18.64522725	
N180	364954.894	2062211.131	79.71967370	18.64663059	
N181	365025.887	2062090.998	79.72035477	18.64554968	
N182	364899.541	2062319.730	79.71914165	18.64760829	
N183	364837.109	2062432.086	79.71854224	18.64861947	

Name	Easting	Northing	Longitude	Latitude	ID
J681	369036.888	2062756.551	79.75833134	18.65181853	
J682	368985.019	2062764.449	79.75783914	18.65188664	
J683	368974.977	2062877.153	79.75773653	18.65290440	
J684	368960.341	2062963.487	79.75759211	18.65368358	
J685	368914.263	2063065.551	79.75714860	18.65460293	
J686	368860.313	2063152.356	79.75663147	18.65538390	
J687	368811.270	2063280.306	79.75615814	18.65653697	
J688	368772.802	2063350.727	79.75578883	18.65717087	
J689	368724.477	2063447.784	79.75532433	18.65804483	
J690	368673.192	2063560.418	79.75483074	18.65905936	
J691	368604.198	2063656.548	79.75417035	18.65992364	
J692	368577.578	2063747.709	79.75391198	18.66074568	
J693	368527.071	2063849.653	79.75342645	18.66166366	
J694	368476.116	2063951.934	79.75293664	18.66258465	
J695	368438.124	2064024.528	79.75257168	18.66323820	
J696	368320.716	2064025.745	79.75145858	18.66324181	
J697	368213.234	2064015.033	79.75044035	18.66313824	
J698	368096.025	2064018.888	79.74932896	18.66316568	
J699	368028.437	2064026.406	79.74868772	18.66322934	
J700	367929.328	2064037.294	79.74869545	18.66332778	
J701	368025.687	2064037.996	79.74866088	18.66333390	
J702	368025.489	2064029.204	79.74865959	18.66325443	
J703	367985.191	2064028.388	79.74827762	18.66324452	
J704	372244.713	2062872.255	79.78873241	18.65306249	
J705	372118.066	2062849.903	79.78753328	18.65285278	
J706	372002.084	2062841.230	79.78643438	18.65276731	
J707	371887.413	2062831.994	79.78534795	18.65267683	
J708	371776.986	2062823.787	79.78430168	18.65259591	
J709	371672.052	2062821.596	79.78330709	18.65256967	
J710	371549.506	2062835.803	79.78214450	18.65269052	
J711	371432.601	2062849.029	79.78103543	18.65280284	
J712	371329.221	2062862.173	79.78005459	18.65291525	
J713	371223.835	2062872.589	79.77905490	18.65300288	
J714	371136.775	2062868.278	79.77822990	18.65295857	
J715	371038.936	2062828.851	79.77730497	18.65259627	
J716	370913.779	2062767.403	79.77612253	18.65203331	
J717	370815.867	2062728.737	79.77519687	18.65167787	
J718	370697.332	2062735.308	79.77407280	18.65172992	
J719	370590.289	2062744.627	79.77305749	18.65180751	

Id	Length_m	width	Area_Ha
13	5930.19	0.45	0.2669
14	1914.53	0.45	0.0862
15	1690.28	0.45	0.0761
Total	9535.00	0.45	0.4292

Legend

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

Geographic Coordinate System - WGS84 Datum (UTM 44N)

0 800 1,600 3,200 Meters

Tagged to nearest SOI GCP