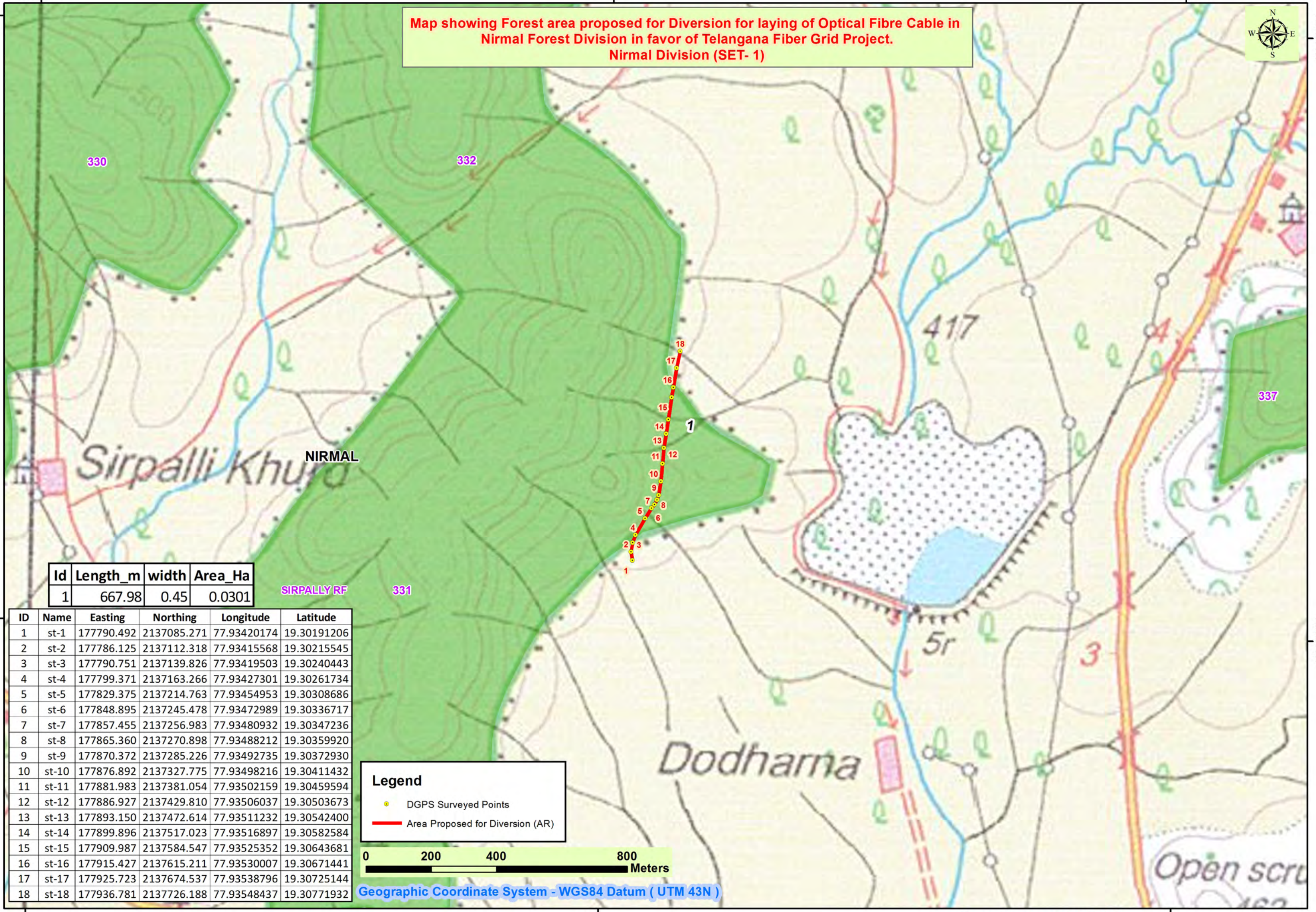


Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nirmal Forest Division in favor of Telangana Fiber Grid Project.
Nirmal Division (SET- 1)

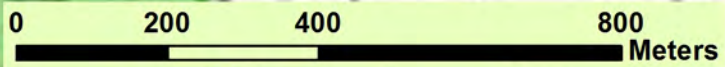


Id	Length_m	width	Area_Ha
1	667.98	0.45	0.0301

ID	Name	Easting	Northing	Longitude	Latitude
1	st-1	177790.492	2137085.271	77.93420174	19.30191206
2	st-2	177786.125	2137112.318	77.93415568	19.30215545
3	st-3	177790.751	2137139.826	77.93419503	19.30240443
4	st-4	177799.371	2137163.266	77.93427301	19.30261734
5	st-5	177829.375	2137214.763	77.93454953	19.30308686
6	st-6	177848.895	2137245.478	77.93472989	19.30336717
7	st-7	177857.455	2137256.983	77.93480932	19.30347236
8	st-8	177865.360	2137270.898	77.93488212	19.30359920
9	st-9	177870.372	2137285.226	77.93492735	19.30372930
10	st-10	177876.892	2137327.775	77.93498216	19.30411432
11	st-11	177881.983	2137381.054	77.93502159	19.30459594
12	st-12	177886.927	2137429.810	77.93506037	19.30503673
13	st-13	177893.150	2137472.614	77.93511232	19.30542400
14	st-14	177899.896	2137517.023	77.93516897	19.30582584
15	st-15	177909.987	2137584.547	77.93525352	19.30643681
16	st-16	177915.427	2137615.211	77.93530007	19.30671441
17	st-17	177925.723	2137674.537	77.93538796	19.30725144
18	st-18	177936.781	2137726.188	77.93548437	19.30771932

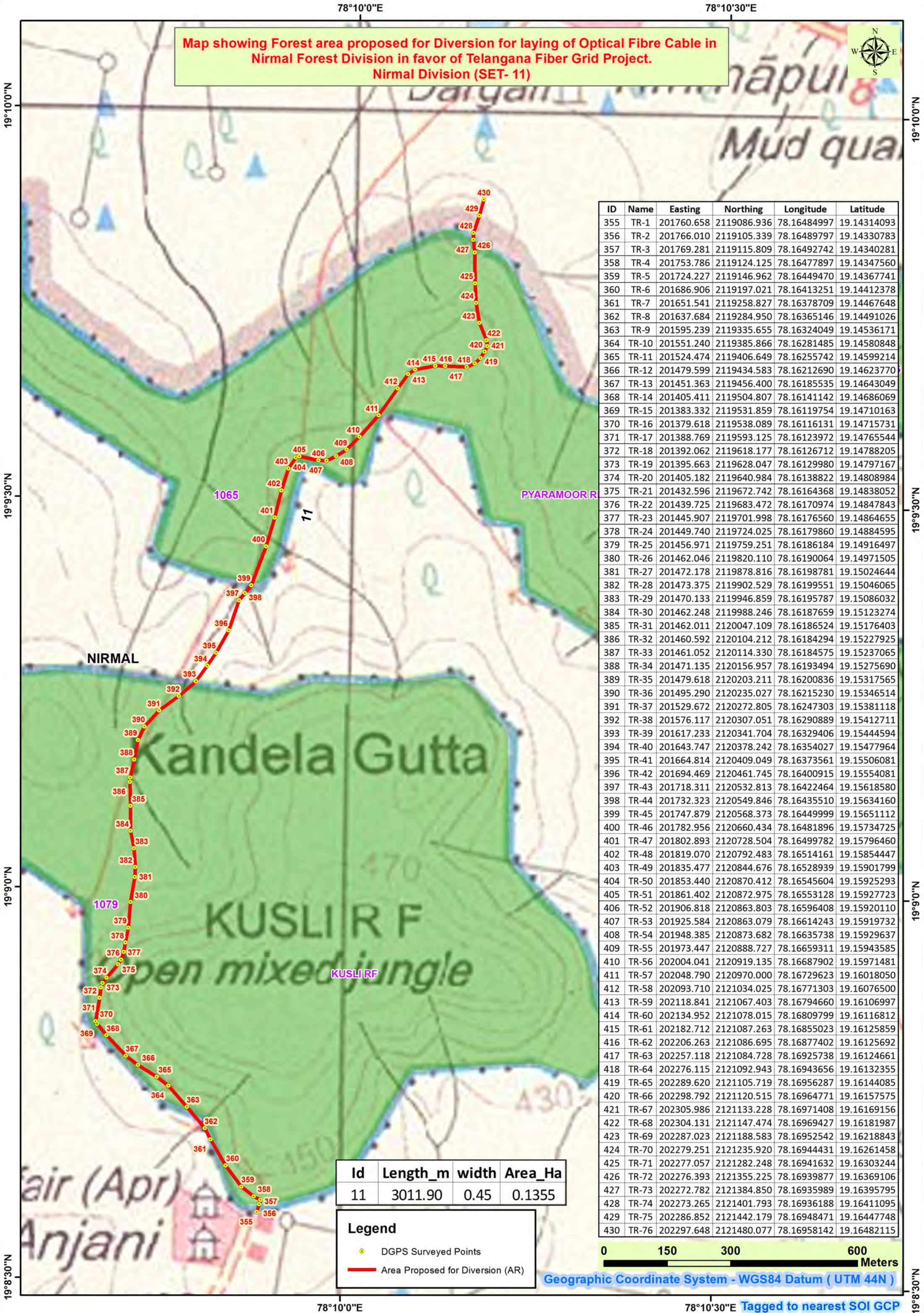
Legend

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



Geographic Coordinate System - WGS84 Datum (UTM 43N)

Tagged to nearest SOI GCP



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



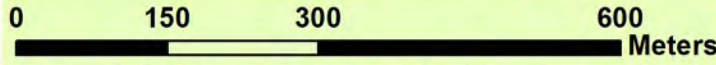
ID	Name	Easting	Northing	Longitude	Latitude
355	TR-1	201760.658	2119086.936	78.16484997	19.14314093
356	TR-2	201766.010	2119105.339	78.16489797	19.14330783
357	TR-3	201769.281	2119115.809	78.16492742	19.14340281
358	TR-4	201753.786	2119124.125	78.16477897	19.14347560
359	TR-5	201724.227	2119146.962	78.16449470	19.14367741
360	TR-6	201686.906	2119197.021	78.16413251	19.14412378
361	TR-7	201651.541	2119258.827	78.16378709	19.14467648
362	TR-8	201637.684	2119284.950	78.16365146	19.14491026
363	TR-9	201595.239	2119335.655	78.16324049	19.14536171
364	TR-10	201551.240	2119385.866	78.16281485	19.14580848
365	TR-11	201524.474	2119406.649	78.16255742	19.14599214
366	TR-12	201479.599	2119434.583	78.16212690	19.14623770
367	TR-13	201451.363	2119456.400	78.16185535	19.14643049
368	TR-14	201405.411	2119504.807	78.16141142	19.14686069
369	TR-15	201383.332	2119531.859	78.16119754	19.14710163
370	TR-16	201379.618	2119538.089	78.16116131	19.14715731
371	TR-17	201388.769	2119593.125	78.16123972	19.14765544
372	TR-18	201392.062	2119618.177	78.16126712	19.14788205
373	TR-19	201395.663	2119628.047	78.16129980	19.14797167
374	TR-20	201405.182	2119640.984	78.16138822	19.14808984
375	TR-21	201432.596	2119672.742	78.16164368	19.14838052
376	TR-22	201439.725	2119683.472	78.16170974	19.14847843
377	TR-23	201445.907	2119701.998	78.16176560	19.14864655
378	TR-24	201449.740	2119724.025	78.16179860	19.14884595
379	TR-25	201456.971	2119759.251	78.16186184	19.14916497
380	TR-26	201462.046	2119820.110	78.16190064	19.14971505
381	TR-27	201472.178	2119878.816	78.16198781	19.15024644
382	TR-28	201473.375	2119902.529	78.16199551	19.15046065
383	TR-29	201470.133	2119946.859	78.16195787	19.15086032
384	TR-30	201462.248	2119988.246	78.16187659	19.15123274
385	TR-31	201462.011	2120047.109	78.16186524	19.15176403
386	TR-32	201460.592	2120104.212	78.16184294	19.15227925
387	TR-33	201461.052	2120114.330	78.16184575	19.15237065
388	TR-34	201471.135	2120156.957	78.16193494	19.15275690
389	TR-35	201479.618	2120203.211	78.16200836	19.15317565
390	TR-36	201495.290	2120235.027	78.16215230	19.15346514
391	TR-37	201529.672	2120272.805	78.16247303	19.15381118
392	TR-38	201576.117	2120307.051	78.16290889	19.15412711
393	TR-39	201617.233	2120341.704	78.16329406	19.15444594
394	TR-40	201643.747	2120378.242	78.16354027	19.15477964
395	TR-41	201664.814	2120409.049	78.16373561	19.15506081
396	TR-42	201694.469	2120461.745	78.16400915	19.15554081
397	TR-43	201718.311	2120532.813	78.16422464	19.15618580
398	TR-44	201732.323	2120549.846	78.16435510	19.15634160
399	TR-45	201747.879	2120568.373	78.16449999	19.15651112
400	TR-46	201782.956	2120660.434	78.16481896	19.15734725
401	TR-47	201802.893	2120728.504	78.16499782	19.15796460
402	TR-48	201819.070	2120792.483	78.16514161	19.15854447
403	TR-49	201835.477	2120844.676	78.16528939	19.15901799
404	TR-50	201853.440	2120870.412	78.16545604	19.15925293
405	TR-51	201861.402	2120872.975	78.16553128	19.15927723
406	TR-52	201906.818	2120863.803	78.16596408	19.15920110
407	TR-53	201925.584	2120863.079	78.16614243	19.15919732
408	TR-54	201948.385	2120873.682	78.16635738	19.15929637
409	TR-55	201973.447	2120888.727	78.16659311	19.15943585
410	TR-56	202004.041	2120919.135	78.16687902	19.15971481
411	TR-57	202048.790	2120970.000	78.16729623	19.16018050
412	TR-58	202093.710	2121034.025	78.16771303	19.16076500
413	TR-59	202118.841	2121067.403	78.16794660	19.16106997
414	TR-60	202134.952	2121078.015	78.16809799	19.16116812
415	TR-61	202182.712	2121087.263	78.16855023	19.16125859
416	TR-62	202206.263	2121086.695	78.16877402	19.16125692
417	TR-63	202257.118	2121084.728	78.16925738	19.16124661
418	TR-64	202276.115	2121092.943	78.16943656	19.16132355
419	TR-65	202289.620	2121105.719	78.16956287	19.16144085
420	TR-66	202298.792	2121120.515	78.16964771	19.16157575
421	TR-67	202305.986	2121133.228	78.16971408	19.16169156
422	TR-68	202304.131	2121147.474	78.16969427	19.16181987
423	TR-69	202287.023	2121188.583	78.16952542	19.16218843
424	TR-70	202279.251	2121235.920	78.16944431	19.16261458
425	TR-71	202277.057	2121282.248	78.16941632	19.16303244
426	TR-72	202276.393	2121355.225	78.16939877	19.16369106
427	TR-73	202272.782	2121384.850	78.16935989	19.16395795
428	TR-74	202273.265	2121401.793	78.16936188	19.16411095
429	TR-75	202286.852	2121442.179	78.16948471	19.16447748
430	TR-76	202297.648	2121480.077	78.16958142	19.16482115

Id	Length_m	width	Area_Ha
11	3011.90	0.45	0.1355

Legend

DGPS Surveyed Points

Area Proposed for Diversion (AR)



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 Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 12-13)



ID	Name	Easting	Northing	Longitude	Latitude
514	i-84	205591.423	2135070.350	78.19878912	19.28797521
515	i-85	205571.842	2135058.094	78.19860486	19.28786172
516	i-86	205545.027	2135037.555	78.19835310	19.28767241
517	i-87	205501.991	2134999.166	78.19794989	19.28731980
518	i-88	205471.937	2134968.686	78.19766888	19.28703992
519	i-89	205452.864	2134945.116	78.19749119	19.28682456
520	i-90	205412.616	2134890.027	78.19711705	19.28632142
521	i-91	205356.467	2134824.943	78.19659330	19.28572574
522	i-92	205316.210	2134776.529	78.19621806	19.28528286
523	i-93	205280.580	2134744.182	78.19588433	19.28498567
524	i-94	205222.083	2134693.959	78.19533598	19.28452379
525	i-95	205192.197	2134664.838	78.19505636	19.28425656
526	i-96	205176.884	2134653.329	78.19491256	19.28415044
527	i-97	205156.748	2134644.741	78.19472247	19.28406998
528	i-98	205141.480	2134640.239	78.19457803	19.28402711
529	i-99	205109.381	2134638.218	78.19427321	19.28400418
530	i-100	205071.639	2134639.252	78.19391427	19.28400800
531	i-101	205039.749	2134635.436	78.19361171	19.28396890
532	i-102	205019.288	2134633.569	78.19341750	19.28394905
533	i-103	204959.535	2134632.806	78.19284960	19.28393343
534	i-104	204934.066	2134634.956	78.19260717	19.28394912
535	i-105	204900.394	2134637.400	78.19228671	19.28396625
536	i-106	204880.545	2134636.665	78.19209813	19.28395671
537	i-107	204850.710	2134647.642	78.19181283	19.28405144
538	i-108	204833.900	2134649.317	78.19165278	19.28406410
539	i-109	204828.728	2134646.697	78.19160402	19.28403970
540	i-110	204825.675	2134643.687	78.19157546	19.28401208
541	i-111	204814.283	2134625.724	78.19146993	19.28384826
542	i-112	204803.379	2134627.180	78.19136606	19.28385981
543	i-113	204770.329	2134628.156	78.19105174	19.28386380
544	i-114	204753.908	2134629.805	78.19089539	19.28387627
545	i-115	204740.113	2134630.943	78.19076408	19.28388453
546	p-1	208188.382	2133632.832	78.22369561	19.27537631
547	p-2	208213.059	2133654.789	78.22392683	19.27557807
548	p-3	208223.951	2133668.252	78.22402832	19.27570118
549	p-4	208253.236	2133699.010	78.22430201	19.27598305
550	p-5	208269.457	2133723.480	78.22445249	19.27620628
551	p-6	208273.988	2133734.920	78.22449382	19.27631020
552	p-7	208277.665	2133750.250	78.22452644	19.27644911
553	p-8	208280.090	2133770.651	78.22454638	19.27663362
554	p-9	208278.354	2133780.764	78.22452834	19.27672465
555	p-10	208273.633	2133789.980	78.22448207	19.27680716
556	p-11	208261.121	2133805.970	78.22436070	19.27694969
557	p-12	208245.868	2133818.983	78.22421373	19.27706495
558	p-13	208222.363	2133835.133	78.22398784	19.27720734
559	p-14	208213.057	2133843.390	78.22389811	19.27728053
560	p-15	208205.419	2133854.599	78.22382380	19.27738061
561	p-16	208192.924	2133907.381	78.22369699	19.27785525
562	p-17	208192.629	2133923.207	78.22369178	19.27799806
563	p-18	208195.531	2133938.487	78.22371704	19.27813642
564	p-19	208221.171	2134007.637	78.22395025	19.27876432
565	p-20	208255.257	2134084.659	78.22426255	19.27946450
566	p-21	208272.439	2134119.973	78.22442050	19.27978576
567	p-22	208298.914	2134171.693	78.22466431	19.27644911
568	p-23	208311.332	2134201.833	78.22477777	19.28053030
569	p-24	208321.502	2134229.885	78.22487018	19.28078500
570	p-25	208331.005	2134259.388	78.22495602	19.28105268
571	p-26	208339.772	2134266.571	78.22503828	19.28111879
572	p-27	208344.375	2134267.847	78.22508184	19.28113097
573	p-28	208380.292	2134268.637	78.22542314	19.28114329
574	p-29	208420.518	2134260.782	78.22580673	19.28107820
575	p-30	208445.343	2134257.913	78.22604315	19.28105588
576	p-31	208519.062	2134254.056	78.22674452	19.28103171
577	p-32	208553.502	2134256.654	78.22707152	19.28106014
578	p-33	208610.936	2134269.726	78.22761550	19.28118642
579	p-34	208627.497	2134275.646	78.22777203	19.28124225
580	p-35	208658.417	2134288.584	78.22806399	19.28136351
581	p-36	208692.540	2134310.443	78.22838505	19.28156574
582	p-37	208734.187	2134332.066	78.22877767	19.28176694
583	p-38	208752.949	2134337.361	78.22895521	19.28181744
584	p-39	208766.644	2134338.426	78.22908523	19.28182904
585	p-40	208783.427	2134336.359	78.22924510	19.28181279
586	p-41	208804.298	2134329.690	78.22944451	19.28175561
587	p-42	208835.733	2134317.306	78.22974521	19.28164836
588	p-43	208868.392	2134314.645	78.23005609	19.28162905
589	p-44	208925.237	2134328.340	78.23059438	19.28176086
590	p-45	208956.725	2134329.338	78.23089356	19.28177441
591	p-46	208974.575	2134325.149	78.23106388	19.28173917
592	p-47	209041.318	2134311.538	78.23170042	19.28162593
593	p-48	209111.575	2134301.986	78.23236973	19.28154983
594	p-49	209178.217	2134294.283	78.23300442	19.28148990
595	p-50	209187.529	2134292.238	78.23309325	19.28147278
596	p-51	209227.119	2134280.438	78.23347139	19.28137196

ID	Name	Easting	Northing	Longitude	Latitude
431	i-1	208420.304	2135941.578	78.22554892	19.29625029
432	i-2	208411.467	2135945.017	78.22546438	19.29628006
433	i-3	208407.008	2135947.134	78.22542166	19.29629852
434	i-4	208413.267	2135963.729	78.22547865	19.29644923
435	i-5	208419.222	2135973.709	78.22553374	19.29654018
436	i-6	208452.918	2136014.768	78.22584784	19.29691567
437	i-7	208462.879	2136029.504	78.22594029	19.29705014
438	i-8	208466.786	2136046.956	78.22597478	19.29720823
439	i-9	208468.675	2136063.240	78.22599026	19.29735550
440	i-10	208436.789	2136064.240	78.22568697	19.29735992
441	i-11	208376.221	2136067.007	78.22511072	19.29737614
442	i-12	208301.742	2136074.491	78.22440151	19.29743292
443	i-13	208255.602	2136083.097	78.22396154	19.29750393
444	i-14	208203.252	2136095.398	78.22346198	19.29760740
445	i-15	208113.451	2136095.485	78.22260823	19.29759519
446	i-16	208014.748	2136093.858	78.22167011	19.29756622
447	i-17	207961.783	2136094.016	78.22116654	19.29755998
448	i-18	207848.490	2136093.701	78.22008952	19.29754072
449	i-19	207744.171	2136089.016	78.21909847	19.29748332
450	i-20	207652.177	2136078.880	78.21822544	19.29737849
451	i-21	207599.333	2136082.652	78.21772248	19.29740489
452	i-22	207567.386	2136079.595	78.21741922	19.29737265
453	i-23	207455.193	2136060.742	78.21635549	19.29718621
454	i-24	207423.249	2136057.865	78.21605225	19.29715560
455	i-25	207364.149	2136042.410	78.21549274	19.29700752
456	i-26	207328.908	2136033.433	78.21515908	19.29692138
457	i-27	207278.184	2136017.804	78.21467924	19.29677293
458	i-28	207241.021	2136002.508	78.21432827	19.29662947
459	i-29	207230.134	2135993.630	78.21422614	19.29654775
460	i-30	207207.417	2135956.134	78.21401590	19.29620599
461	i-31	207169.248	2135927.013	78.21365748	19.29593759
462	i-32	207115.594	2135895.794	78.21315218	19.29564800
463	i-33	207089.231	2135882.076	78.21290365	19.29552034
464	i-34	207039.360	2135864.515	78.21243222	19.29535458
465	i-35	206996.300	2135852.083	78.21202476	19.29523610
466	i-36	206982.763	2135849.550	78.21189646	19.29521127
467	i-37	206941.394	2135846.413	78.21150364	19.29517695
468	i-38	206925.363	2135846.123	78.21135129	19.29517200
469	i-39	206897.089	2135850.908	78.21108176	19.29521109
470	i-40	206869.688	2135862.087	78.21081955	19.29530802
471	i-41	206828.461	2135876.761	78.21042537	19.29543448
472	i-42	206789.629	2135892.826	78.21005375	19.29557385
473	i-43	206778.479	2135894.907	78.20994743	19.29559101
474	i-44	206742.264	2135890.255	78.20960385	19.29554376
475	i-45	206673.038	2135878.018	78.20894761	19.29542323
476	i-46	206624.310	2135871.055	78.20848543	19.29535329
477	i-47	206573.763	2135861.720	78.20800632	19.29526167
478	i-48	206560.217	2135858.598	78.20787802	19.29523153
479	i-49	206545.595	2135853.992	78.20773972	19.29518782
480	i-50	206523.528	2135840.689	78.20753198	19.29506453
481	i-51	206493.178	2135818.760	78.20724680	19.29486217
482	i-52	206461.362	2135801.800	78.20694694	19.29470445
483	i-53	206441.481	2135788.011	78.20676005	19.29457708
484	i-54	206413.685	2135772.386	78.20649820	19.29443200
485	i-55	206390.902	2135755.368	78.20628421	19.29427507
486	i-56	206378.474	2135743.268	78.20616792	19.29416404
487	i-57	206361.766	2135719.845	78.20601267	19.29395018
488	i-58	206353.643	2135698.900	78.20593866	19.29375993
489	i-59	206330.136	2135659.639	78.20572120	19.29340211
490	i-60	206310.974	2135619.725	78.20554516	19.29303905
491	i-61	206291.702	2135581.164	78.20536786	19.29268816
492	i-62	206262.688	2135517.633	78.20510177	19.29211047
493	i-63	206241.564	2135453.639	78.20491077	19.29152975

78°13'0"E

78°14'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nirmal Forest Division in favor of Telangana Fiber Grid Project.
Nirmal Division (SET- 14)

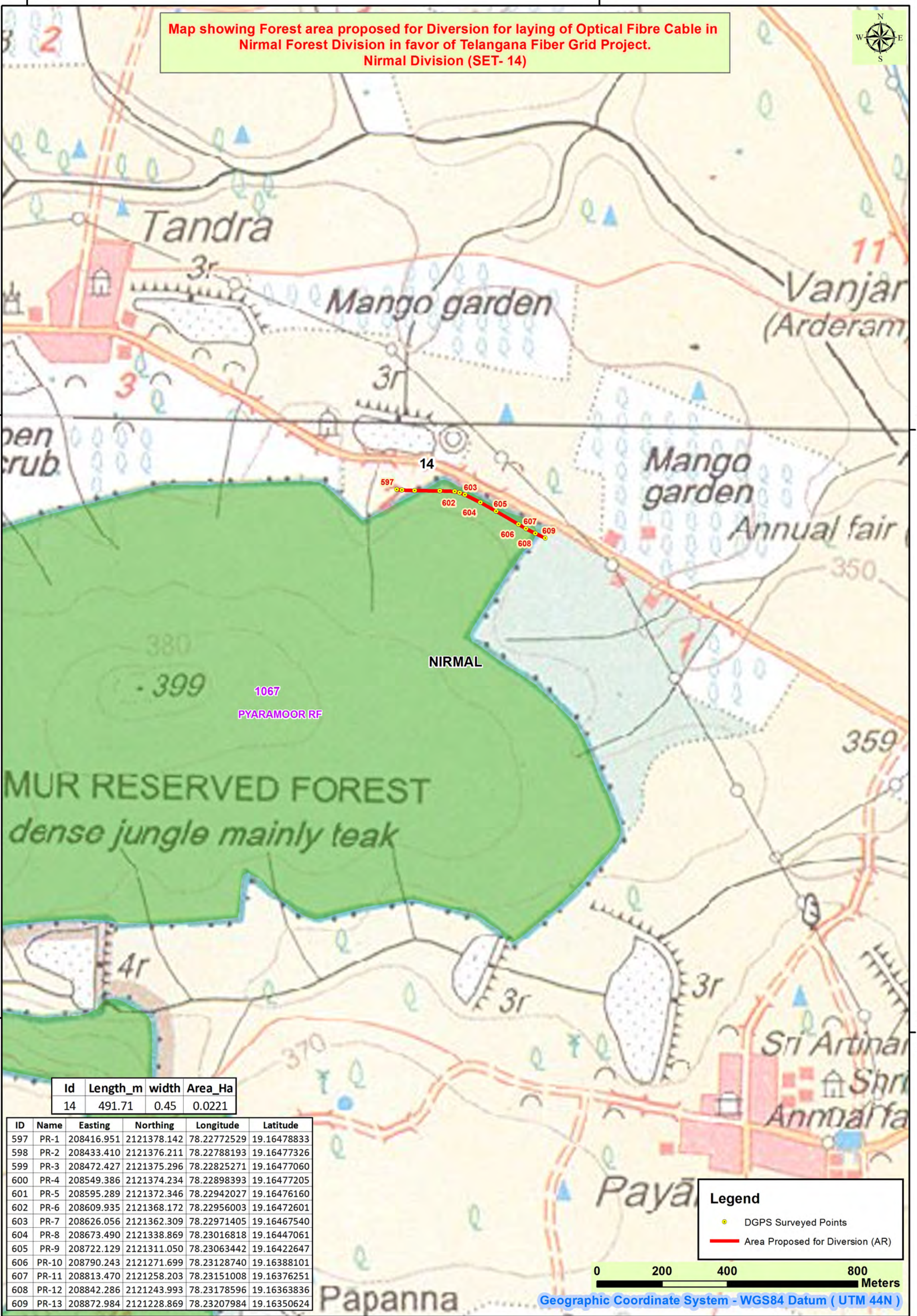


19°10'0"N

19°10'0"N

19°9'0"N

19°9'0"N



ID	Length_m	width	Area_Ha
14	491.71	0.45	0.0221

ID	Name	Easting	Northing	Longitude	Latitude
597	PR-1	208416.951	2121378.142	78.22772529	19.16478833
598	PR-2	208433.410	2121376.211	78.22788193	19.16477326
599	PR-3	208472.427	2121375.296	78.22825271	19.16477060
600	PR-4	208549.386	2121374.234	78.22898393	19.16477205
601	PR-5	208595.289	2121372.346	78.22942027	19.16476160
602	PR-6	208609.935	2121368.172	78.22956003	19.16472601
603	PR-7	208626.056	2121362.309	78.22971405	19.16467540
604	PR-8	208673.490	2121338.869	78.23016818	19.16447061
605	PR-9	208722.129	2121311.050	78.23063442	19.16422647
606	PR-10	208790.243	2121271.699	78.23128740	19.16388101
607	PR-11	208813.470	2121258.203	78.23151008	19.16376251
608	PR-12	208842.286	2121243.993	78.23178596	19.16363836
609	PR-13	208872.984	2121228.869	78.23207984	19.16350624

Legend

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

0 200 400 800 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

78°13'0"E

78°14'0"E

78°13'30"E

78°14'0"E

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



19°7'0"N

19°7'0"N

19°6'30"N

19°6'30"N

19°6'0"N

19°6'0"N

Id	Length_m	width	Area_Ha
15	748.19	0.45	0.0337

ID	Name	Easting	Northing	Longitude	Latitude
610	m-1	208734.579	2115308.017	78.23165667	19.11003920
611	m-2	208754.622	2115358.568	78.23183940	19.11049839
612	m-3	208774.307	2115400.608	78.23202002	19.11088070
613	m-4	208778.969	2115410.639	78.23206279	19.11097191
614	m-5	208780.792	2115418.073	78.23207898	19.11103928
615	m-6	208780.769	2115424.499	78.23207779	19.11109728
616	m-7	208778.667	2115430.205	78.23205697	19.11114849
617	m-8	208775.020	2115433.652	78.23202182	19.11117909
618	m-9	208767.862	2115436.606	78.23195341	19.11120473
619	m-10	208751.334	2115440.319	78.23179589	19.11123589
620	m-11	208725.321	2115445.130	78.23154814	19.11127560
621	m-12	208720.630	2115447.367	78.23150326	19.11129512
622	m-13	208719.394	2115449.320	78.23149122	19.11131258
623	m-14	208719.780	2115450.940	78.23149464	19.11132725
624	m-15	208721.455	2115451.991	78.23151039	19.11133698
625	m-16	208724.811	2115452.128	78.23154225	19.11133869
626	m-17	208744.016	2115450.522	78.23172486	19.11132694
627	m-18	208761.440	2115448.815	78.23189058	19.11131402
628	m-19	208771.566	2115450.634	78.23198647	19.11133189
629	m-20	208774.250	2115454.494	78.23201138	19.11136712
630	m-21	208773.961	2115461.872	78.23200752	19.11143368
631	m-22	208771.781	2115466.577	78.23198612	19.11147584
632	m-23	208767.653	2115469.861	78.23194642	19.11150489
633	m-24	208759.333	2115472.497	78.23186701	19.11152750
634	m-25	208728.730	2115479.509	78.23157535	19.11158642
635	m-26	208701.223	2115488.758	78.23131273	19.11166598
636	m-27	208675.896	2115498.419	78.23107076	19.11174957
637	m-28	208628.069	2115508.109	78.23061512	19.11183020
638	m-29	208624.185	2115509.877	78.23057797	19.11184561
639	m-30	208622.715	2115513.398	78.23056348	19.11187719
640	m-31	208623.782	2115516.239	78.23057319	19.11190298
641	m-32	208629.605	2115516.054	78.23062852	19.11190214
642	m-33	208641.607	2115514.944	78.23074266	19.11189384
643	m-34	208653.945	2115514.586	78.23085988	19.11189237
644	m-35	208660.386	2115517.101	78.23092066	19.11191600
645	m-36	208663.864	2115521.495	78.23095303	19.11195616
646	m-37	208664.252	2115526.644	78.23095594	19.11200269
647	m-38	208663.150	2115531.622	78.23094473	19.11204747
648	m-39	208659.785	2115535.478	78.23091220	19.11208180
649	m-40	208653.053	2115538.502	78.23084781	19.11210813
650	m-41	208620.848	2115543.672	78.23054120	19.11215020
651	m-42	208592.366	2115548.565	78.23026999	19.11219030
652	m-43	208586.215	2115551.990	78.23021106	19.11222033
653	m-44	208580.538	2115556.742	78.23015644	19.11226242
654	m-45	208576.921	2115563.552	78.23012106	19.11232337
655	m-46	208565.437	2115600.213	78.23000649	19.11265267
656	m-47	208556.497	2115627.478	78.22991749	19.11289751
657	m-48	208544.064	2115656.271	78.22979508	19.11315564
658	m-49	208532.216	2115686.866	78.22967797	19.11343013
659	m-50	208518.819	2115723.774	78.22954519	19.11376138

NIRMAL

Mango garden

Legend

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

0 150 300 600 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°13'30"E

78°14'0"E

Tagged to nearest SOI GCP

78°15'30"E

78°16'0"E

78°16'30"E

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



19°7'0"N

19°7'0"N

19°6'30"N

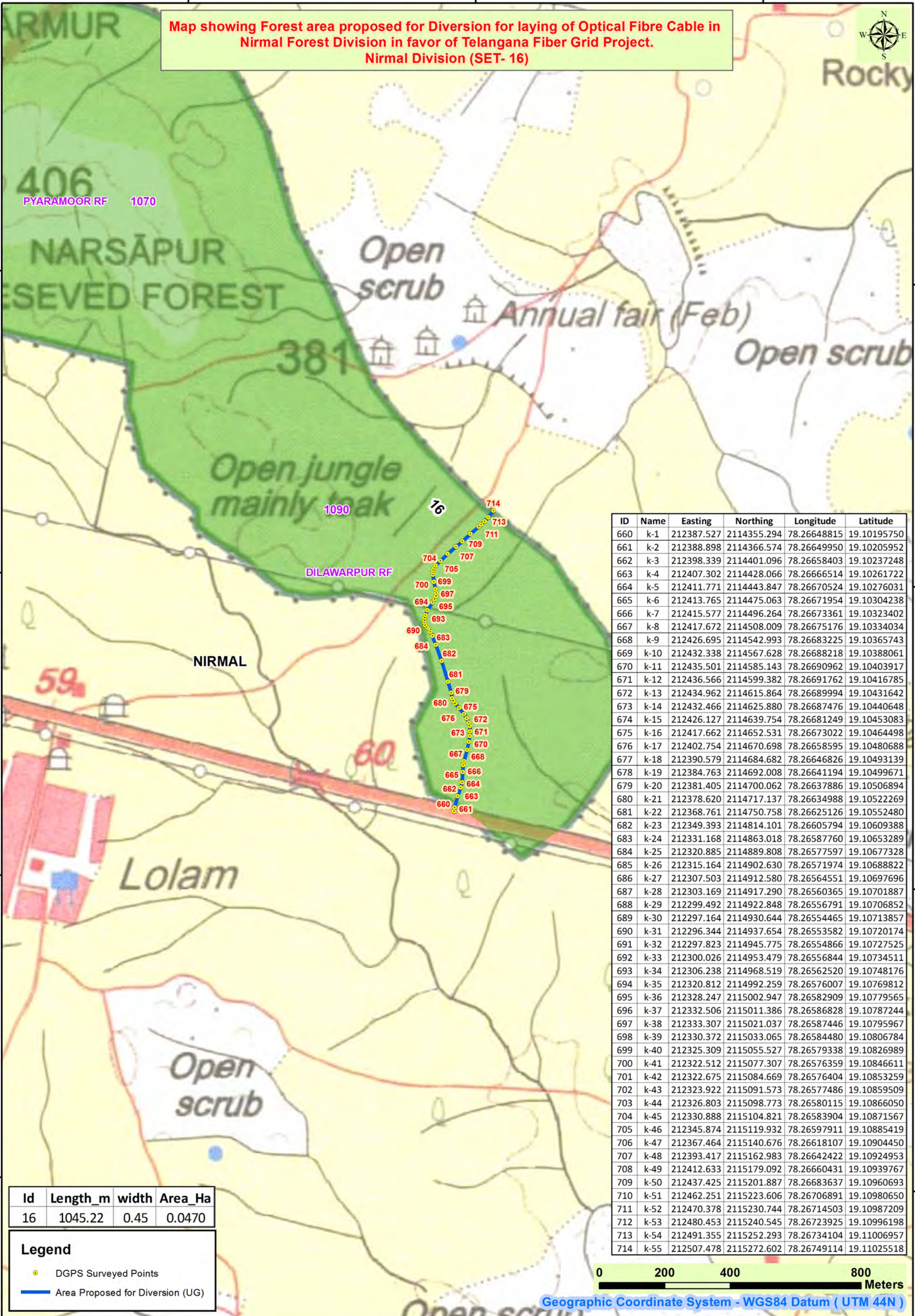
19°6'30"N

19°6'0"N

19°6'0"N

19°5'30"N

19°5'30"N



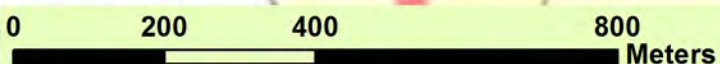
ID	Name	Easting	Northing	Longitude	Latitude
660	k-1	212387.527	2114355.294	78.26648815	19.10195750
661	k-2	212388.898	2114366.574	78.26649950	19.10205952
662	k-3	212398.339	2114401.096	78.26658403	19.10237248
663	k-4	212407.302	2114428.066	78.26666514	19.10261722
664	k-5	212411.771	2114443.847	78.26670524	19.10276031
665	k-6	212413.765	2114475.063	78.26671954	19.10304238
666	k-7	212415.577	2114496.264	78.26673361	19.10323402
667	k-8	212417.672	2114508.009	78.26675176	19.10334034
668	k-9	212426.695	2114542.993	78.26683225	19.10365743
669	k-10	212432.338	2114567.628	78.26688218	19.10388061
670	k-11	212435.501	2114585.143	78.26690962	19.10403917
671	k-12	212436.566	2114599.382	78.26691762	19.10416785
672	k-13	212434.962	2114615.864	78.26689994	19.10431642
673	k-14	212432.466	2114625.880	78.26687476	19.10440648
674	k-15	212426.127	2114639.754	78.26681249	19.10453083
675	k-16	212417.662	2114652.531	78.26673022	19.10464498
676	k-17	212402.754	2114670.698	78.26658595	19.10480688
677	k-18	212390.579	2114684.682	78.26646826	19.10493139
678	k-19	212384.763	2114692.008	78.26641194	19.10499671
679	k-20	212381.405	2114700.062	78.26637886	19.10506894
680	k-21	212378.620	2114717.137	78.26634988	19.10522269
681	k-22	212368.761	2114750.758	78.26625126	19.10552480
682	k-23	212349.393	2114814.101	78.26605794	19.10609388
683	k-24	212331.168	2114863.018	78.26587760	19.10653289
684	k-25	212320.885	2114889.808	78.26577597	19.10677328
685	k-26	212315.164	2114902.630	78.26571974	19.10688822
686	k-27	212307.503	2114912.580	78.26564551	19.10697696
687	k-28	212303.169	2114917.290	78.26560365	19.10701887
688	k-29	212299.492	2114922.848	78.26556791	19.10706852
689	k-30	212297.164	2114930.644	78.26554465	19.10713857
690	k-31	212296.344	2114937.654	78.26553582	19.10720174
691	k-32	212297.823	2114945.775	78.26554866	19.10727525
692	k-33	212300.026	2114953.479	78.26556844	19.10734511
693	k-34	212306.238	2114968.519	78.26562520	19.10748176
694	k-35	212320.812	2114992.259	78.26576007	19.10769812
695	k-36	212328.247	2115002.947	78.26582909	19.10779565
696	k-37	212332.506	2115011.386	78.26586828	19.10787244
697	k-38	212333.307	2115021.037	78.26587446	19.10795967
698	k-39	212330.372	2115033.065	78.26584480	19.10806784
699	k-40	212325.309	2115055.527	78.26579338	19.10826989
700	k-41	212322.512	2115077.307	78.26576359	19.10846611
701	k-42	212322.675	2115084.669	78.26576404	19.10853259
702	k-43	212323.922	2115091.573	78.26577486	19.10859509
703	k-44	212326.803	2115098.773	78.26580115	19.10866050
704	k-45	212330.888	2115104.821	78.26583904	19.10871567
705	k-46	212345.874	2115119.932	78.26597911	19.10885419
706	k-47	212367.464	2115140.676	78.26618107	19.10904450
707	k-48	212393.417	2115162.983	78.26642422	19.10924953
708	k-49	212412.633	2115179.092	78.26660431	19.10939767
709	k-50	212437.425	2115201.887	78.26683637	19.10960693
710	k-51	212462.251	2115223.606	78.26706891	19.10980650
711	k-52	212470.378	2115230.744	78.26714503	19.10987209
712	k-53	212480.453	2115240.545	78.26723925	19.10996198
713	k-54	212491.355	2115252.293	78.26734104	19.11006957
714	k-55	212507.478	2115272.602	78.26749114	19.11025518

Id	Length_m	width	Area_Ha
16	1045.22	0.45	0.0470

Legend

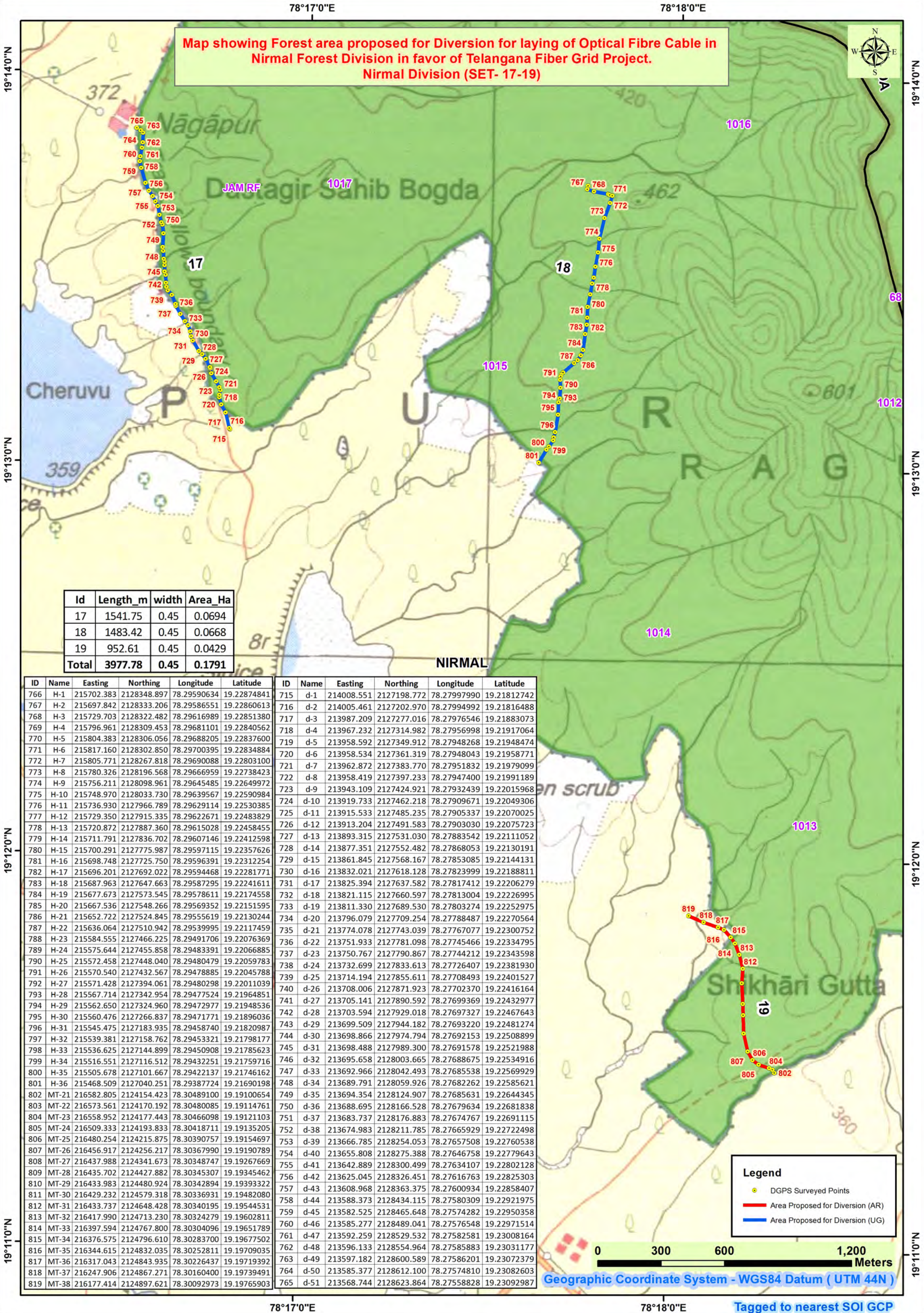
DGPS Surveyed Points

Area Proposed for Diversion (UG)



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP 78°16'30"E



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 17-19)

Id	Length_m	width	Area_Ha
17	1541.75	0.45	0.0694
18	1483.42	0.45	0.0668
19	952.61	0.45	0.0429
Total	3977.78	0.45	0.1791

ID	Name	Easting	Northing	Longitude	Latitude	ID	Name	Easting	Northing	Longitude	Latitude
766	H-1	215702.383	2128348.897	78.29590634	19.22874841	715	d-1	214008.551	2127198.772	78.27997990	19.21812742
767	H-2	215697.842	2128333.206	78.29586551	19.22860613	716	d-2	214005.461	2127202.970	78.27994992	19.21816488
768	H-3	215729.703	2128322.482	78.29616989	19.22851380	717	d-3	213987.209	2127277.016	78.27976546	19.21883073
769	H-4	215796.961	2128309.453	78.29681101	19.22840562	718	d-4	213967.232	2127314.982	78.27956998	19.21917064
770	H-5	215804.383	2128306.056	78.29688205	19.22837600	719	d-5	213958.592	2127349.912	78.27948268	19.21948474
771	H-6	215817.160	2128302.850	78.29700395	19.22834884	720	d-6	213958.534	2127361.319	78.27948043	19.21958771
772	H-7	215805.771	2128267.818	78.29690088	19.22803100	721	d-7	213962.872	2127383.770	78.27951832	19.21979099
773	H-8	215780.326	2128196.568	78.29666959	19.22738423	722	d-8	213958.419	2127397.233	78.27947400	19.21991189
774	H-9	215756.211	2128098.961	78.29645485	19.22649972	723	d-9	213943.109	2127424.921	78.27932439	19.22015968
775	H-10	215748.970	2128033.730	78.29639567	19.22590984	724	d-10	213919.733	2127462.218	78.27909671	19.22049306
776	H-11	215736.930	2127966.789	78.29629114	19.22530385	725	d-11	213915.533	2127485.235	78.27905337	19.22070025
777	H-12	215729.350	2127915.335	78.29622671	19.22483829	726	d-12	213913.204	2127491.583	78.27903030	19.22075723
778	H-13	215720.872	2127887.360	78.29615028	19.22458455	727	d-13	213893.315	2127531.030	78.27883542	19.22111052
779	H-14	215711.791	2127836.702	78.29607146	19.22412598	728	d-14	213877.351	2127552.482	78.27868053	19.22130191
780	H-15	215700.291	2127775.987	78.29597115	19.22357626	729	d-15	213861.845	2127568.167	78.27853085	19.22144131
781	H-16	215698.748	2127725.750	78.29596391	19.22312254	730	d-16	213832.021	2127618.128	78.27823999	19.22188811
782	H-17	215696.201	2127692.022	78.29594468	19.22281771	731	d-17	213825.394	2127637.582	78.27817412	19.22206279
783	H-18	215687.963	2127647.663	78.29587295	19.22241611	732	d-18	213821.115	2127660.597	78.27813004	19.22226995
784	H-19	215677.673	2127573.545	78.29578611	19.22217458	733	d-19	213811.330	2127689.530	78.27803274	19.22252975
785	H-20	215667.536	2127548.266	78.29569352	19.22151595	734	d-20	213796.079	2127709.254	78.27788487	19.22270564
786	H-21	215652.722	2127524.845	78.29555619	19.22130244	735	d-21	213774.078	2127743.039	78.27767077	19.22300752
787	H-22	215636.064	2127510.942	78.29539995	19.22117459	736	d-22	213751.933	2127781.098	78.27745466	19.22334795
788	H-23	215584.555	2127466.225	78.29491706	19.22076369	737	d-23	213750.767	2127790.867	78.27744212	19.22343598
789	H-24	215575.644	2127455.858	78.29483391	19.22066885	738	d-24	213732.699	2127833.613	78.27726407	19.22381930
790	H-25	215572.458	2127448.040	78.29480479	19.22059783	739	d-25	213714.194	2127855.611	78.27708493	19.22401527
791	H-26	215570.540	2127432.567	78.29478885	19.22045788	740	d-26	213708.006	2127871.923	78.27702370	19.22416164
792	H-27	215571.428	2127394.061	78.29480298	19.22011039	741	d-27	213705.141	2127890.592	78.27699369	19.22432977
793	H-28	215567.714	2127342.954	78.29477524	19.21964851	742	d-28	213703.594	2127929.018	78.27697327	19.22467643
794	H-29	215562.650	2127324.960	78.29472977	19.21948536	743	d-29	213699.509	2127944.182	78.27693220	19.22481274
795	H-30	215560.476	2127266.837	78.29471771	19.21896036	744	d-30	213698.866	2127974.794	78.27692153	19.22508899
796	H-31	215545.475	2127183.935	78.29458740	19.21820987	745	d-31	213698.488	2127989.300	78.27691578	19.22521988
797	H-32	215539.381	2127158.762	78.29453321	19.21798177	746	d-32	213695.658	2128003.665	78.27688675	19.22534916
798	H-33	215536.625	2127144.899	78.29450908	19.21785623	747	d-33	213692.966	2128042.493	78.27685538	19.22569929
799	H-34	215516.551	2127116.512	78.29432251	19.21759716	748	d-34	213689.791	2128059.926	78.27682262	19.22585621
800	H-35	215505.678	2127101.667	78.29422137	19.21746162	749	d-35	213694.354	2128124.907	78.27685631	19.22644345
801	H-36	215468.509	2127040.251	78.29387724	19.21690198	750	d-36	213688.695	2128166.528	78.27679634	19.22681838
802	MT-21	216582.805	2124154.423	78.30489100	19.19100654	751	d-37	213683.737	2128176.883	78.27674767	19.22691115
803	MT-22	216573.561	2124170.192	78.30480085	19.19114761	752	d-38	213674.983	2128211.785	78.27665929	19.22722498
804	MT-23	216558.952	2124177.443	78.30466098	19.19121103	753	d-39	213666.785	2128254.053	78.27657508	19.22760538
805	MT-24	216509.333	2124193.833	78.30418711	19.19135205	754	d-40	213655.808	2128275.388	78.27646758	19.22779643
806	MT-25	216480.254	2124215.875	78.30390757	19.19154697	755	d-41	213642.889	2128300.499	78.27634107	19.22802128
807	MT-26	216456.917	2124256.217	78.30367990	19.19190789	756	d-42	213625.045	2128326.451	78.27616763	19.22825303
808	MT-27	216437.988	2124341.673	78.30348747	19.19267669	757	d-43	213608.968	2128363.373	78.27600934	19.22858407
809	MT-28	216435.702	2124427.882	78.30345307	19.19345462	758	d-44	213588.373	2128434.115	78.27580309	19.22921975
810	MT-29	216433.983	2124480.924	78.30342894	19.19393322	759	d-45	213582.525	2128465.648	78.27574282	19.22950358
811	MT-30	216429.232	2124579.318	78.30336931	19.19482080	760	d-46	213585.277	2128489.041	78.27576548	19.22971514
812	MT-31	216433.737	2124648.428	78.30340195	19.19544531	761	d-47	213592.259	2128529.532	78.27582581	19.23008164
813	MT-32	216417.990	2124713.230	78.30324279	19.19602811	762	d-48	213596.133	2128554.964	78.27585883	19.23031177
814	MT-33	216397.594	2124767.800	78.30304096	19.19651789	763	d-49	213597.182	2128600.589	78.27586201	19.23072379
815	MT-34	216376.575	2124796.610	78.30283700	19.19677502	764	d-50	213585.377	2128612.100	78.27574810	19.23082603
816	MT-35	216344.615	2124832.035	78.30252811	19.19709035	765	d-51	213568.744	2128623.864	78.27558828	19.23092987
817	MT-36	216317.043	2124843.935	78.30226437	19.19719392						
818	MT-37	216247.906	2124867.271	78.30160400	19.19739491						
819	MT-38	216177.414	2124897.621	78.30092973	19.19765903						

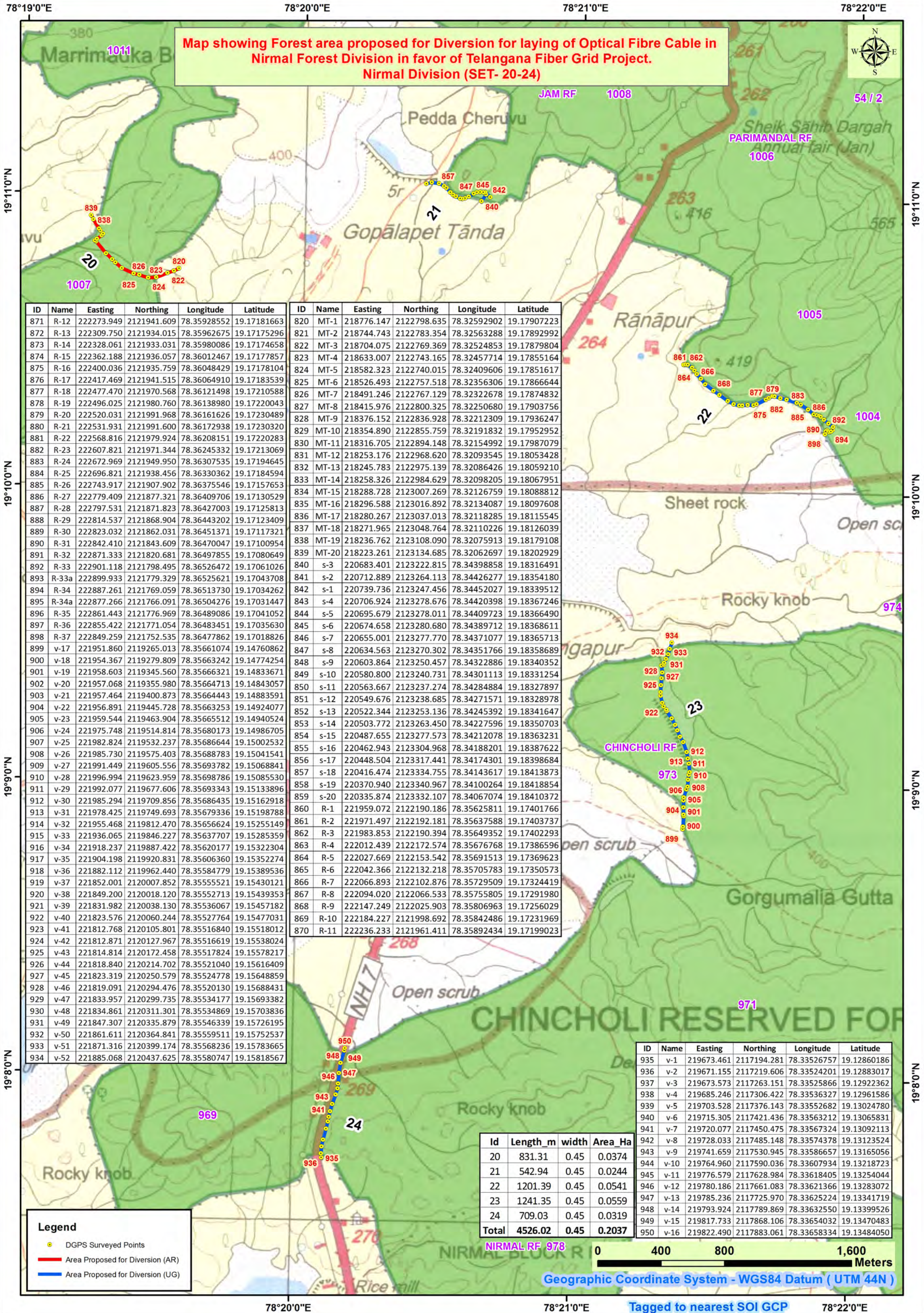
Legend

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

0 300 600 1,200 Meters

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 Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 20-24)

ID	Name	Easting	Northing	Longitude	Latitude
871	R-12	222273.949	2121941.609	78.35928552	19.17181663
872	R-13	222309.750	2121934.015	78.35962675	19.17175296
873	R-14	222328.061	2121933.031	78.35980086	19.17174658
874	R-15	222362.188	2121936.057	78.36012467	19.17177857
875	R-16	222400.036	2121935.759	78.36048429	19.17178104
876	R-17	222417.469	2121941.515	78.36064910	19.17183539
877	R-18	222477.470	2121970.568	78.36121498	19.17210588
878	R-19	222496.025	2121980.760	78.36138980	19.17220043
879	R-20	222520.031	2121991.968	78.36161626	19.17230489
880	R-21	222531.931	2121991.600	78.36172938	19.17230320
881	R-22	222568.816	2121979.924	78.36208151	19.17220283
882	R-23	222607.821	2121971.344	78.36245332	19.17213069
883	R-24	222672.969	2121949.950	78.36307535	19.17194645
884	R-25	222696.821	2121938.456	78.36330362	19.17184594
885	R-26	222743.917	2121907.902	78.36375546	19.17157653
886	R-27	222779.409	2121877.321	78.36409706	19.17130529
887	R-28	222797.531	2121871.823	78.36427003	19.17125813
888	R-29	222814.537	2121868.904	78.36443202	19.17123409
889	R-30	222823.032	2121862.031	78.36451371	19.17117321
890	R-31	222842.410	2121843.609	78.36470047	19.17100954
891	R-32	222871.333	2121820.681	78.36497855	19.17080649
892	R-33	222901.118	2121798.495	78.36526472	19.17061026
893	R-33a	222899.933	2121779.329	78.36525621	19.17043708
894	R-34	222887.261	2121769.059	78.36513730	19.17034262
895	R-34a	222877.266	2121766.091	78.36504276	19.17031447
896	R-35	222861.443	2121776.969	78.36489086	19.17041052
897	R-36	222855.422	2121771.054	78.36483451	19.17035630
898	R-37	222849.259	2121752.535	78.36477862	19.17018826
899	v-17	221951.860	2119265.013	78.35661074	19.14760862
900	v-18	221954.367	2119279.809	78.35663242	19.14774254
901	v-19	221958.603	2119345.560	78.35666321	19.14833671
902	v-20	221957.068	2119355.980	78.35664713	19.14843057
903	v-21	221957.464	2119400.873	78.35664443	19.14883591
904	v-22	221956.891	2119445.728	78.35663253	19.14924077
905	v-23	221959.544	2119463.904	78.35665512	19.14940524
906	v-24	221975.748	2119514.814	78.35680173	19.14986705
907	v-25	221982.824	2119532.237	78.35686644	19.15002532
908	v-26	221985.730	2119575.403	78.35688783	19.15041541
909	v-27	221991.449	2119605.556	78.35693782	19.15068841
910	v-28	221996.994	2119623.959	78.35698786	19.15085530
911	v-29	221992.077	2119677.606	78.35693343	19.15133896
912	v-30	221985.294	2119709.856	78.35686435	19.15162918
913	v-31	221978.425	2119749.693	78.35679336	19.15198788
914	v-32	221955.468	2119812.470	78.35656624	19.15255149
915	v-33	221936.065	2119846.227	78.35637707	19.15285359
916	v-34	221918.237	2119887.422	78.35620177	19.15322304
917	v-35	221904.198	2119920.831	78.35606360	19.15352274
918	v-36	221882.112	2119962.440	78.35584779	19.15389536
919	v-37	221852.001	2120007.852	78.35555521	19.15430121
920	v-38	221849.200	2120018.120	78.35552713	19.15439353
921	v-39	221831.982	2120038.130	78.35536067	19.15457182
922	v-40	221823.576	2120060.244	78.35527764	19.15477031
923	v-41	221812.768	2120105.801	78.35516840	19.15518012
924	v-42	221812.871	2120127.967	78.35516619	19.15538024
925	v-43	221814.814	2120172.458	78.35517824	19.15578217
926	v-44	221818.840	2120214.702	78.35521040	19.15616409
927	v-45	221823.319	2120250.579	78.35524778	19.15648859
928	v-46	221819.091	2120294.476	78.35520130	19.15688431
929	v-47	221833.957	2120299.735	78.35534177	19.15693382
930	v-48	221834.861	2120311.301	78.35534869	19.15703836
931	v-49	221847.307	2120335.879	78.35546339	19.15726195
932	v-50	221861.611	2120364.841	78.35559511	19.15752537
933	v-51	221871.316	2120399.174	78.35568236	19.15783665
934	v-52	221885.068	2120437.625	78.35580747	19.15818567

ID	Name	Easting	Northing	Longitude	Latitude
820	MT-1	218776.147	2122798.635	78.32592902	19.17907223
821	MT-2	218744.743	2122783.354	78.32563288	19.17892992
822	MT-3	218704.075	2122769.369	78.32524853	19.17879804
823	MT-4	218633.007	2122743.165	78.32457714	19.17855164
824	MT-5	218582.323	2122740.015	78.32409606	19.17851617
825	MT-6	218526.493	2122757.518	78.32356306	19.17866644
826	MT-7	218491.246	2122767.129	78.32322678	19.17874832
827	MT-8	218415.976	2122800.325	78.32250680	19.17903756
828	MT-9	218376.152	2122836.928	78.32212309	19.17936247
829	MT-10	218354.890	2122855.759	78.32191832	19.17952952
830	MT-11	218316.705	2122894.148	78.32154992	19.17987079
831	MT-12	218253.176	2122968.620	78.32093545	19.18053428
832	MT-13	218245.783	2122975.139	78.32086426	19.18059210
833	MT-14	218258.326	2122984.629	78.32098205	19.18067951
834	MT-15	218288.728	2123007.269	78.32126759	19.18088812
835	MT-16	218296.588	2123016.892	78.32134087	19.18097608
836	MT-17	218280.267	2123037.013	78.32118285	19.18115545
837	MT-18	218271.965	2123048.764	78.32110226	19.18126039
838	MT-19	218236.762	2123108.090	78.32075913	19.18179108
839	MT-20	218223.261	2123134.685	78.32062697	19.18202929
840	s-3	220683.401	2123222.815	78.34398858	19.18316491
841	s-2	220712.889	2123264.113	78.34426277	19.18354180
842	s-1	220739.736	2123247.456	78.34452027	19.18339512
843	s-4	220706.924	2123278.676	78.34420398	19.18367246
844	s-5	220695.679	2123278.011	78.34409723	19.18366490
845	s-6	220674.658	2123280.680	78.34389712	19.18368611
846	s-7	220655.001	2123277.702	78.34371077	19.18365713
847	s-8	220634.563	2123270.307	78.34351766	19.18358689
848	s-9	220603.864	2123250.457	78.34322886	19.18340352
849	s-10	220580.800	2123240.731	78.34301113	19.18331254
850	s-11	220563.667	2123237.274	78.34284884	19.18327897
851	s-12	220549.676	2123238.685	78.34271571	19.18328978
852	s-13	220522.344	2123253.136	78.34245392	19.18341647
853	s-14	220503.772	2123263.450	78.34227596	19.18350703
854	s-15	220487.655	2123277.573	78.34212078	19.18363231
855	s-16	220462.943	2123304.968	78.34188201	19.18387622
856	s-17	220448.504	2123317.441	78.34174301	19.18398684
857	s-18	220416.474	2123334.755	78.34143617	19.18413873
858	s-19	220370.940	2123340.967	78.34100264	19.18418854
859	s-20	220335.874	2123332.107	78.34067074	19.18410372
860	R-1	221959.072	2122190.186	78.35625811	19.17401766
861	R-2	221971.497	2122192.181	78.35637588	19.17403737
862	R-3	221983.853	2122190.394	78.35649352	19.17402293
863	R-4	222012.439	2122172.574	78.35676768	19.17386596
864	R-5	222027.669	2122153.542	78.35691513	19.17369623
865	R-6	222042.366	2122132.218	78.35705783	19.17350573
866	R-7	222066.893	2122102.876	78.35729509	19.17324419
867	R-8	222094.020	2122066.533	78.35755805	19.17291980
868	R-9	222147.249	2122025.903	78.35806963	19.17256029
869	R-10	222184.227	2121998.692	78.35842486	19.17231969
870	R-11	222236.233	2121961.411	78.35892434	19.17199023

ID	Name	Easting	Northing	Longitude	Latitude
935	v-1	219673.461	2117194.281	78.33526757	19.12860186
936	v-2	219671.155	2117219.606	78.33524201	19.12883017
937	v-3	219673.573	2117263.151	78.33525866	19.12922362
938	v-4	219685.246	2117306.422	78.33536327	19.12961586
939	v-5	219703.528	2117376.143	78.33552682	19.13024780
940	v-6	219715.305	2117421.436	78.33563212	19.13065831
941	v-7	219720.077	2117450.475	78.33567324	19.13092113
942	v-8	219728.033	2117485.148	78.33574378	19.13123524
943	v-9	219741.659	2117530.945	78.33586657	19.13165056
944	v-10	219764.960	2117590.036	78.33607934	19.13218723
945	v-11	219776.579	2117628.984	78.33618405	19.13254044
946	v-12	219780.186	2117661.083	78.33621366	19.13283072
947	v-13	219785.236	2117725.970	78.33625224	19.13341719
948	v-14	219793.924	2117789.869	78.33632550	19.13399526
949	v-15	219817.733	2117868.106	78.33654032	19.13470483
950	v-16	219822.490	2117883.061	78.33658334	19.13484050

Id	Length_m	width	Area_Ha
20	831.31	0.45	0.0374
21	542.94	0.45	0.0244
22	1201.39	0.45	0.0541
23	1241.35	0.45	0.0559
24	709.03	0.45	0.0319
Total	4526.02	0.45	0.2037

Legend

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

0 400 800 1,600 Meters

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 Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 2-4)



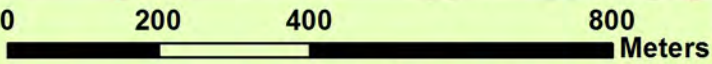
ID	Name	Easting	Northing	Longitude	Latitude
41	k-23	183177.482	2134349.487	77.98585772	19.27807560
42	k-24	183177.029	2134315.244	77.98585907	19.27776648
43	k-25	183171.534	2134272.534	77.98581390	19.27738017
44	k-26	183178.918	2134247.667	77.98588819	19.27715691
45	k-27	183180.551	2134230.392	77.98590656	19.27700126
46	k-28	183169.236	2134204.757	77.98580326	19.27676814
47	k-29	183172.093	2134189.656	77.98583291	19.27663229
48	k-30	183196.834	2134153.477	77.98607402	19.27630967
49	k-31	183187.563	2134102.426	77.98599434	19.27584749
50	k-32	183189.725	2134095.501	77.98601603	19.27578533
51	k-33	183193.206	2134090.348	77.98604997	19.27573937
52	k-34	183228.850	2134087.450	77.98638920	19.27571881
53	k-35	183283.826	2134090.655	77.98691115	19.27575635
54	k-36	183348.910	2134094.579	77.98752904	19.27580197
55	k-37	183401.573	2134094.054	77.98802962	19.27580549
56	k-38	183452.000	2134088.920	77.98850972	19.27576706
57	k-39	183527.773	2134097.137	77.98922849	19.27585310
58	k-40	183594.684	2134112.837	77.98986181	19.27600527
59	k-41	183676.414	2134130.420	77.99063566	19.27617676
60	k-42	183723.286	2134140.516	77.99107946	19.27627522
61	k-43	183741.273	2134141.859	77.99125018	19.27629015
62	k-44	183757.057	2134140.012	77.99140049	19.27627595
63	k-45	183820.604	2134127.660	77.99200647	19.27617443
64	k-46	183889.671	2134107.237	77.99266624	19.27600093
65	k-47	183942.611	2134093.594	77.99317161	19.27588608
66	k-48	184341.498	2134091.426	77.99696293	19.27592890
67	k-49	184371.348	2134077.938	77.99724884	19.27581183
68	k-50	184381.110	2134079.500	77.99734136	19.27582746
69	k-51	184387.981	2134093.772	77.99740431	19.27595734
70	k-52	184394.682	2134106.736	77.99746587	19.27607538
71	k-53	184402.120	2134112.192	77.99753566	19.27612579
72	k-54	184415.357	2134112.254	77.99766145	19.27612841
73	k-55	184442.339	2134102.055	77.99791956	19.27604058
74	k-56	184461.442	2134096.427	77.99810204	19.27599278
75	k-57	184488.016	2134093.721	77.99835504	19.27597251
76	k-58	184520.424	2134095.782	77.99866270	19.27599617
77	k-59	184544.186	2134099.266	77.99888795	19.27603132
78	k-60	184558.548	2134104.000	77.99902368	19.27607629
79	k-61	184566.266	2134110.988	77.99909587	19.27614056
80	k-62	184573.505	2134140.500	77.99915982	19.27640804
81	k-63	184579.838	2134148.026	77.99921877	19.27647695
82	k-64	184593.285	2134152.503	77.99934584	19.27651946
83	k-65	184611.702	2134155.260	77.99952041	19.27654721
84	k-66	184639.649	2134156.115	77.99978588	19.27655929
85	k-67	184666.043	2134147.857	78.00003808	19.27648889
86	k-68	184680.656	2134117.830	78.00018190	19.27622018
87	k-69	184701.182	2134083.083	78.00038269	19.27590979
88	k-70	184725.182	2134060.848	78.00061444	19.27571287
89	k-71	184750.254	2134043.746	78.00085553	19.27556243
90	k-72	184769.296	2134036.401	78.00103771	19.27549912
91	k-73	184797.258	2134029.544	78.00130459	19.27544160
92	k-74	184809.554	2134023.503	78.00142244	19.27538900
93	k-75	184824.755	2133975.662	78.00157477	19.27495961
94	k-76	184840.201	2133963.372	78.00172359	19.27485110
95	k-77	184886.229	2133953.423	78.00216267	19.27476849
96	k-78	184917.018	2133940.872	78.00245734	19.27466002
97	k-79	184950.178	2133911.069	78.00277738	19.27439623

ID	Name	Easting	Northing	Longitude	Latitude
19	k-1	183162.901	2135694.300	77.98549685	19.29021002
20	k-2	183156.665	2135664.445	77.98544252	19.28993960
21	k-3	183138.840	2135666.948	77.98527270	19.28995939
22	k-4	183118.421	2135671.330	77.98507789	19.28999574
23	k-5	183136.749	2135665.073	77.98525312	19.28994214
24	k-6	183156.088	2135661.692	77.98543750	19.28991467
25	k-7	183156.382	2135652.584	77.98544179	19.28983251
26	k-8	183168.657	2135629.736	77.98556224	19.28962825
27	k-9	183165.461	2135611.467	77.98553488	19.28946287
28	k-10	183154.532	2135561.709	77.98543924	19.28901210
29	k-11	183146.331	2135509.353	77.98536995	19.28853830
30	k-12	183139.273	2135473.570	77.98530878	19.28821426
31	k-13	183141.659	2135464.415	77.98533297	19.28813201
32	k-14	183151.846	2135451.009	77.98543201	19.28801262
33	k-15	183167.183	2135417.669	77.98558329	19.28771415
34	k-16	183166.142	2135401.767	77.98557603	19.28757047
35	k-17	183162.476	2135379.475	77.98554487	19.28736871
36	k-18	183161.415	2135322.654	77.98554418	19.28685574
37	k-19	183157.284	2135254.365	77.98551621	19.28623880
38	k-20	183150.795	2135214.644	77.98546110	19.28587931
39	k-21	183150.755	2135200.586	77.98546304	19.28575243
40	k-22	183149.588	2135180.502	77.98545527	19.28557099

Legend

DGPS Surveyed Points

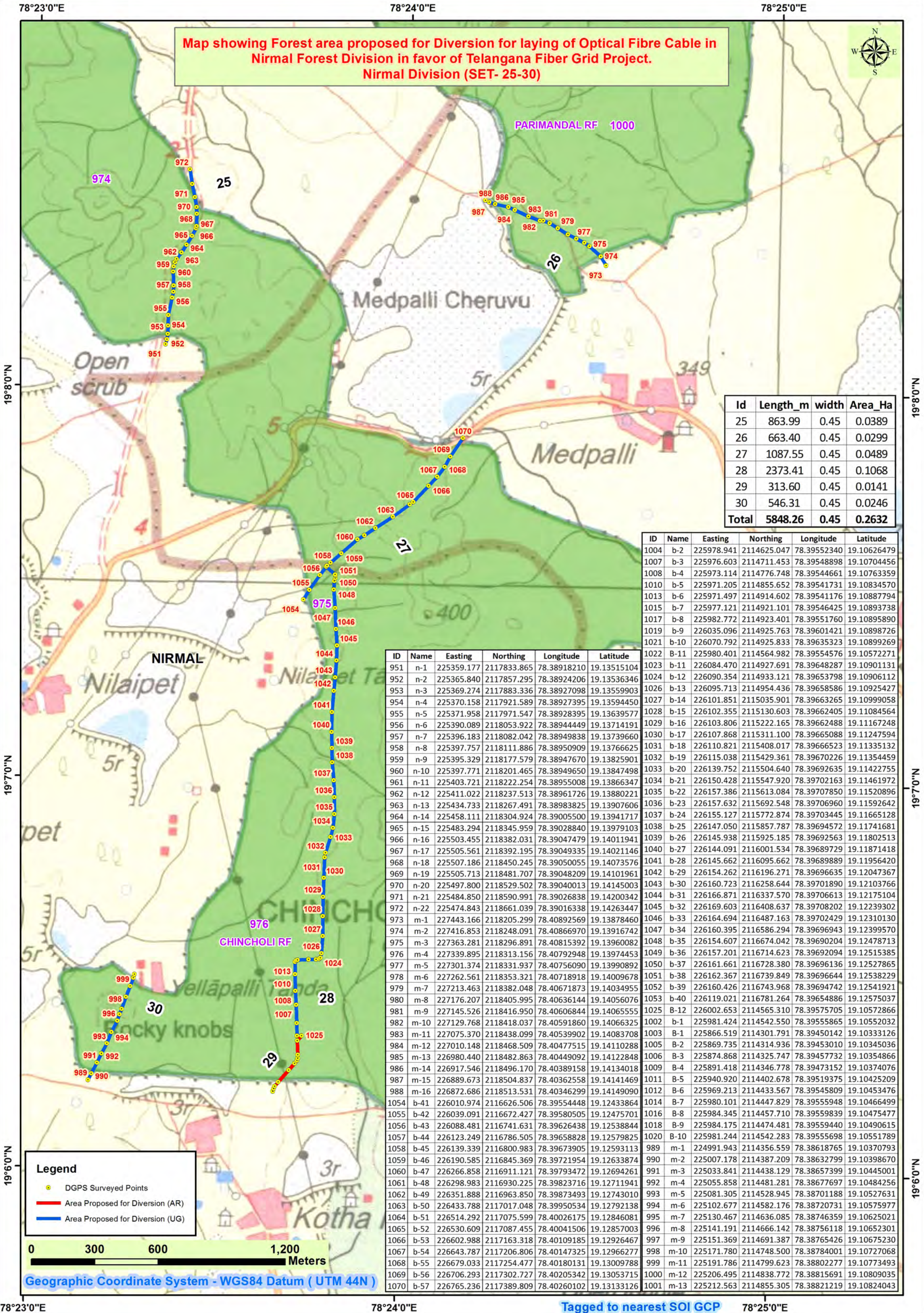
Area Proposed for Diversion (UG)



Geographic Coordinate System - WGS84 Datum (UTM 43 & 44N)

Id	Length_m	width	Area_Ha
2	603.58	0.45	0.0272
3	1034.42	0.45	0.0465
4	776.24	0.45	0.0349
Total	2414.24	0.45	0.1086

Tagged to nearest SOI GCP



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 25-30)

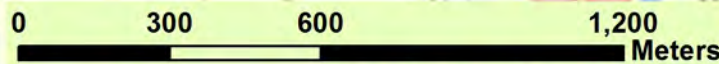


Id	Length_m	width	Area_Ha
25	863.99	0.45	0.0389
26	663.40	0.45	0.0299
27	1087.55	0.45	0.0489
28	2373.41	0.45	0.1068
29	313.60	0.45	0.0141
30	546.31	0.45	0.0246
Total	5848.26	0.45	0.2632

ID	Name	Easting	Northing	Longitude	Latitude
1004	b-2	225978.941	2114625.047	78.39552340	19.10626479
1007	b-3	225976.603	2114711.453	78.39548898	19.10704456
1008	b-4	225973.114	2114776.748	78.39544661	19.10763359
1010	b-5	225971.205	2114855.652	78.39541731	19.10834570
1013	b-6	225971.497	2114914.602	78.39541176	19.10887794
1015	b-7	225977.121	2114921.101	78.39546425	19.10893738
1017	b-8	225982.772	2114923.401	78.39551760	19.10895890
1019	b-9	226035.096	2114925.763	78.39601421	19.10898726
1021	b-10	226070.792	2114925.833	78.39635323	19.10899269
1022	B-11	225980.401	2114564.982	78.39554576	19.10572271
1023	b-11	226084.470	2114927.691	78.39648287	19.10901131
1024	b-12	226090.354	2114933.121	78.39653798	19.10906112
1026	b-13	226095.713	2114954.436	78.39658586	19.10925427
1027	b-14	226101.851	2115035.901	78.39663265	19.10999058
1028	b-15	226102.355	2115130.603	78.39662405	19.11084564
1029	b-16	226103.806	2115222.165	78.39662488	19.11167248
1030	b-17	226107.868	2115311.100	78.39665088	19.11247594
1031	b-18	226110.821	2115408.017	78.39666523	19.11335132
1032	b-19	226115.038	2115429.361	78.39670226	19.11354459
1033	b-20	226139.752	2115504.640	78.39692635	19.11422755
1034	b-21	226150.428	2115472.920	78.39702163	19.11461972
1035	b-22	226157.386	2115613.084	78.39707850	19.11520896
1036	b-23	226157.632	2115692.548	78.39706960	19.11592642
1037	b-24	226155.127	2115772.874	78.39703445	19.11665128
1038	b-25	226147.050	2115857.787	78.39694572	19.11741681
1039	b-26	226145.938	2115925.185	78.39692563	19.11802513
1040	b-27	226144.091	2116001.534	78.39689729	19.11871418
1041	b-28	226145.662	2116095.662	78.39689889	19.11956420
1042	b-29	226154.262	2116196.271	78.39696635	19.12047367
1043	b-30	226160.723	2116258.644	78.39701890	19.12103766
1044	b-31	226166.871	2116337.570	78.39706613	19.12175104
1045	b-32	226169.603	2116408.637	78.39708202	19.12239302
1046	b-33	226164.694	2116487.163	78.39702429	19.12310130
1047	b-34	226160.395	2116586.294	78.39696943	19.12399570
1048	b-35	226154.607	2116674.042	78.39690204	19.12478713
1049	b-36	226157.201	2116714.623	78.39692094	19.12515385
1050	b-37	226161.661	2116728.380	78.39696136	19.12527865
1051	b-38	226162.367	2116739.849	78.39696644	19.12538229
1052	b-39	226160.426	2116743.968	78.39694742	19.12541921
1053	B-40	226119.021	2116781.264	78.39654886	19.12575037
1025	B-12	226002.653	2114565.310	78.39575705	19.10572866
1002	b-1	225981.424	2114542.550	78.39555865	19.10552032
1003	B-1	225866.519	2114301.791	78.39450142	19.10333126
1005	B-2	225869.735	2114314.936	78.39453010	19.10345036
1006	B-3	225874.868	2114325.747	78.39457732	19.10354866
1009	B-4	225891.418	2114346.778	78.39473152	19.10374076
1011	B-5	225940.920	2114402.678	78.39519375	19.10425209
1012	B-6	225969.213	2114433.567	78.39545809	19.10453476
1014	B-7	225980.101	2114447.829	78.39555948	19.10466499
1016	B-8	225984.345	2114457.710	78.39559839	19.10475477
1018	B-9	225984.175	2114474.481	78.39559440	19.10490615
1020	B-10	225981.244	2114542.283	78.39555698	19.1051789
989	m-1	224991.943	2114356.559	78.38618765	19.10370793
990	m-2	225007.178	2114387.209	78.38632799	19.10398670
991	m-3	225033.841	2114438.129	78.38657399	19.10445001
992	m-4	225055.858	2114481.281	78.38677697	19.10484256
993	m-5	225081.305	2114528.945	78.38701188	19.10527631
994	m-6	225102.677	2114582.176	78.38720731	19.10575977
995	m-7	225130.467	2114636.085	78.38746359	19.10625021
996	m-8	225141.191	2114666.142	78.38756118	19.10652301
997	m-9	225151.369	2114691.387	78.38765426	19.10675230
998	m-10	225171.780	2114748.500	78.38784001	19.10727068
999	m-11	225191.786	2114799.623	78.38802277	19.10773493
1000	m-12	225206.495	2114838.772	78.38815691	19.10809035
1001	m-13	225212.563	2114855.305	78.38821219	19.10824043

ID	Name	Easting	Northing	Longitude	Latitude
951	n-1	225359.177	2117833.865	78.38918210	19.13515104
952	n-2	225365.840	2117857.295	78.38924206	19.13536346
953	n-3	225369.274	2117883.336	78.38927098	19.13559903
954	n-4	225370.158	2117921.589	78.38927395	19.13594450
955	n-5	225371.958	2117971.547	78.38928395	19.13639577
956	n-6	225390.089	2118053.922	78.38944449	19.13714191
957	n-7	225396.183	2118082.042	78.38949838	19.13739660
958	n-8	225397.757	2118111.886	78.38950909	19.13766625
959	n-9	225395.329	2118177.579	78.38947670	19.13825901
960	n-10	225397.771	2118201.465	78.38949650	19.13847498
961	n-11	225403.721	2118222.254	78.38955008	19.13866347
962	n-12	225411.022	2118237.513	78.38961726	19.13880221
963	n-13	225434.733	2118267.491	78.38983825	19.13907606
964	n-14	225458.111	2118304.924	78.39005500	19.13941717
965	n-15	225483.294	2118345.959	78.39028840	19.13979103
966	n-16	225503.455	2118382.031	78.39047479	19.14011941
967	n-17	225505.561	2118392.195	78.39049335	19.14021146
968	n-18	225507.186	2118450.245	78.39050055	19.14073576
969	n-19	225505.713	2118481.707	78.39048209	19.14101961
970	n-20	225497.800	2118529.502	78.39040013	19.14145003
971	n-21	225484.850	2118590.991	78.39026838	19.14200342
972	n-22	225474.843	2118661.039	78.39016338	19.14263447
973	m-1	227443.166	2118205.299	78.40892569	19.13878460
974	m-2	227416.853	2118248.091	78.40866970	19.13916742
975	m-3	227363.281	2118296.891	78.40815392	19.13960082
976	m-4	227339.895	2118313.156	78.40792948	19.13974453
977	m-5	227301.374	2118331.937	78.40756090	19.13990892
978	m-6	227262.561	2118353.321	78.40718918	19.14009678
979	m-7	227213.463	2118382.048	78.40671873	19.14034955
980	m-8	227176.207	2118405.995	78.40636144	19.14056076
981	m-9	227145.526	2118416.950	78.40606844	19.14065555
982	m-10	227129.768	2118418.037	78.40591860	19.14066325
983	m-11	227075.370	2118438.099	78.40539902	19.14083708
984	m-12	227010.148	2118468.509	78.40477515	19.14110288
985	m-13	226980.440	2118482.863	78.40449092	19.14122848
986	m-14	226917.546	2118496.170	78.40389158	19.14134018
987	m-15	226889.673	2118504.837	78.40362558	19.14141469
988	m-16	226872.686	2118513.531	78.40346299	19.14149090
1054	b-41	226010.974	2116626.506	78.39554448	19.12433864
1055	b-42	226039.091	2116672.427	78.39580505	19.12475701
1056	b-43	226088.481	2116741.631	78.39626438	19.12538844
1057	b-44	226123.249	2116786.505	78.39658828	19.12579825
1058	b-45	226139.339	2116800.983	78.39673905	19.12593113
1059	b-46	226190.585	2116845.369	78.39721954	19.12633874
1060	b-47	226266.858	2116911.121	78.39793472	19.12694261
1061	b-48	226298.983	2116930.225	78.39823716	19.12711941
1062	b-49	226351.888	2116963.850	78.39873493	19.12743010
1063	b-50	226433.788	2117017.048	78.39950534	19.12792138
1064	b-51	226514.292	2117075.599	78.40026175	19.12846081
1065	b-52	226530.609	2117087.455	78.40041506	19.12857003
1066	b-53	226602.988	2117163.318	78.40109185	19.12926467
1067	b-54	226643.787	2117206.806	78.40147325	19.12966277
1068	b-55	226679.033	2117254.477	78.40180131	19.13009788
1069	b-56	226706.293	2117302.727	78.40205342	19.13053715
1070	b-57	226765.236	2117389.809	78.40260102	19.13133126

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



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

78°28'0"E

78°29'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 31)



ID	Name	Easting	Northing	Longitude	Latitude
1071	ar-1	233692.827	2114687.993	78.46877877	19.10785550
1072	Ar-1	235071.792	2117944.110	78.48143063	19.13743399
1073	Ar-2	235076.213	2117934.961	78.48147388	19.13735197
1074	ar-2	233717.645	2114699.315	78.46901293	19.10796096
1075	ar-3	233741.711	2114706.674	78.46924050	19.10803054
1076	Ar-3	235082.420	2117921.685	78.48153466	19.13723291
1077	Ar-4	235086.255	2117906.900	78.48157312	19.13709992
1078	ar-4	233765.481	2114712.165	78.46946551	19.10808323
1079	ar-5	233799.185	2114717.108	78.46978496	19.10813226
1080	Ar-5	235097.167	2117878.104	78.48168073	19.13684134
1081	ar-6	233811.266	2114719.184	78.46989942	19.10815258
1082	Ar-6	235108.185	2117857.209	78.48178826	19.13665413
1083	ar-7	233859.975	2114731.540	78.47036036	19.10827050
1084	Ar-7	235126.501	2117830.316	78.48196593	19.13641370
1085	Ar-8	235137.091	2117815.178	78.48206861	19.13627840
1086	ar-8	233875.338	2114741.248	78.47050494	19.10836016
1087	Ar-9	235148.174	2117788.936	78.48217749	19.13604291
1088	ar-9	233883.261	2114749.129	78.47057912	19.10843235
1089	Ar-10	235153.581	2117774.611	78.48223081	19.13591428
1090	ar-10	233891.062	2114758.047	78.47065198	19.10851389
1091	ar-11	233926.189	2114802.022	78.47097959	19.10891551
1092	Ar-11	235159.683	2117761.430	78.48229059	19.13579606
1093	ar-12	233961.267	2114844.586	78.47130692	19.10930439
1094	Ar-12	235166.491	2117750.771	78.48235673	19.13570071
1095	ar-13	233999.208	2114893.113	78.47166063	19.10974748
1096	Ar-13	235173.217	2117743.946	78.48242156	19.13563996
1097	Ar-14	235181.826	2117737.819	78.48250417	19.13558572
1098	ar-14	234036.112	2114946.334	78.47200384	19.11023281
1099	Ar-15	235201.327	2117726.798	78.48269094	19.13548880
1100	ar-15	234058.880	2114979.716	78.47221551	19.11053718
1101	ar-16	234078.514	2115008.890	78.47239799	19.11080315
1102	Ar-16	235255.430	2117710.765	78.48320709	19.13535107
1103	Ar-17	235269.893	2117706.462	78.48334508	19.13531411
1104	ar-17	234101.595	2115055.442	78.47261083	19.11122647
1105	Ar-18	235277.448	2117702.826	78.48341735	19.13528226
1106	ar-18	234118.467	2115095.068	78.47276564	19.11158643
1107	ar-19	234125.411	2115113.292	78.47282910	19.11175188
1108	ar-20	234138.810	2115154.114	78.47295076	19.11212220
1109	ar-21	234145.765	2115174.669	78.47301400	19.11230869
1110	ar-22	234151.757	2115189.679	78.47306885	19.11244500
1111	ar-23	234159.635	2115204.470	78.47314165	19.11257957
1112	ar-24	234191.064	2115236.525	78.47343577	19.11287309
1113	ar-25	234230.987	2115275.140	78.47380968	19.11322694
1114	ar-26	234241.436	2115287.730	78.47390720	19.11334197
1115	ar-27	234253.191	2115307.901	78.47401609	19.11352563
1116	ar-28	234268.308	2115354.484	78.47415328	19.11394818
1117	ar-29	234271.555	2115383.190	78.47418018	19.11420779
1118	ar-30	234274.141	2115396.965	78.47420286	19.11433250
1119	ar-31	234276.048	2115413.336	78.47421873	19.11448056
1120	ar-32	234283.202	2115425.144	78.47428506	19.11458810
1121	ar-33	234292.868	2115433.997	78.47437565	19.11466929
1122	ar-34	234302.675	2115439.231	78.47446809	19.11471782
1123	ar-35	234326.950	2115448.168	78.47469743	19.11480168
1124	ar-36	234383.280	2115461.109	78.47523071	19.11492586
1125	ar-37	234432.494	2115471.091	78.47569680	19.11502240
1126	ar-38	234460.526	2115470.981	78.47596308	19.11502507
1127	ar-39	234475.816	2115467.033	78.47610885	19.11499142
1128	ar-40	234487.003	2115459.420	78.47621615	19.11492413
1129	ar-41	234502.672	2115444.249	78.47636707	19.11478920
1130	ar-42	234509.140	2115437.909	78.47642936	19.11473281
1131	ar-43	234519.935	2115431.665	78.47653276	19.11467784
1132	ar-44	234537.330	2115425.622	78.47669881	19.11462554
1133	ar-45	234551.264	2115423.440	78.47683147	19.11460765
1134	ar-46	234559.813	2115425.569	78.47691238	19.11462799
1135	ar-47	234565.768	2115433.277	78.47696788	19.11469836
1136	ar-48	234565.881	2115445.529	78.47696727	19.11480900
1137	ar-49	234548.914	2115475.667	78.47680198	19.11507890
1138	ar-50	234534.651	2115500.281	78.47666313	19.11529927
1139	ar-51	234524.550	2115531.664	78.47656289	19.11558130
1140	ar-52	234523.593	2115555.884	78.47655047	19.11579985
1141	ar-53	234522.639	2115658.653	78.47652733	19.11672761
1142	ar-54	234522.252	2115667.298	78.47652246	19.11680561
1143	ar-55	234537.853	2115774.933	78.47665590	19.11777946
1144	ar-56	234552.823	2115850.793	78.47678769	19.11846633
1145	ar-57	234588.557	2115965.706	78.47711136	19.11950850
1146	ar-58	234594.875	2116019.293	78.47716403	19.11999315
1147	ar-59	234603.434	2116066.055	78.47723892	19.12041647
1148	ar-60	234613.984	2116111.114	78.47733296	19.12082467
1149	ar-61	234624.892	2116159.222	78.47742998	19.12126045
1150	ar-62	234627.968	2116166.620	78.47745818	19.12132764

Id	Length_m	width	Area_Ha
31	4253.00	0.45	0.1914

ID	Name	Easting	Northing	Longitude	Latitude
1151	ar-63	234631.049	2116171.166	78.47748682	19.12136909
1152	ar-64	234639.153	2116177.746	78.47756289	19.12142955
1153	ar-65	234652.254	2116183.022	78.47768662	19.12147890
1154	ar-66	234671.952	2116189.430	78.47787285	19.12153932
1155	ar-67	234695.399	2116186.586	78.47809596	19.12151670
1156	ar-68	234717.579	2116184.775	78.47830659	19.12150324
1157	ar-69	234735.438	2116186.427	78.47847630	19.12152048
1158	ar-70	234752.405	2116191.160	78.47863682	19.12156542
1159	ar-71	234765.723	2116200.103	78.47876211	19.12164790
1160	ar-72	234778.339	2116213.814	78.47888006	19.12177334
1161	ar-73	234794.288	2116228.780	78.47902952	19.12191054
1162	ar-74	234802.851	2116234.726	78.47911003	19.12196534
1163	ar-75	234856.796	2116249.639	78.47962041	19.12210701
1164	ar-76	234879.480	2116258.033	78.47983474	19.12218575
1165	ar-77	234892.210	2116267.611	78.47995435	19.12227389
1166	ar-78	234911.866	2116292.397	78.48013766	19.12250023
1167	ar-79	234930.875	2116312.065	78.48031554	19.12268028
1168	ar-80	234972.088	2116347.080	78.48070222	19.12300179
1169	ar-81	234986.084	2116360.699	78.48083330	19.12312657
1170	ar-82	234996.710	2116375.250	78.48093225	19.12325933
1171	ar-83	235025.356	2116430.821	78.48119675	19.12376480
1172	ar-84	235062.857	2116504.726	78.48154285	19.12443695
1173	ar-85	235104.364	2116585.634	78.48192606	19.12517285
1174	ar-86	235136.961	2116648.237	78.48222713	19.12574232
1175	ar-87	235157.097	2116688.015	78.48241296	19.12610408
1176	ar-88	235184.611	2116746.603	78.48266630	19.12663665
1177	ar-89	235222.209	2116828.107	78.48301231	19.12737742
1178	ar-90	235256.332	2116902.860	78.48332622	19.12805679
1179	ar-91	235286.555	2116971.174	78.48360397	19.12867751
1180	ar-92	235293.347	2116995.344	78.48366518	19.12889661
1181	ar-93	235296.804	2117016.511	78.48369513	19.12908818
1182	ar-94	235298.656	2117041.613	78.48370928	19.12931506
1183	ar-95	235299.262	2117111.101	78.48370553	19.12994254
1184	ar-96	235299.286	2117171.014	78.48369757	19.13048348
1185	ar-97	235298.498	2117222.226	78.48368307	19.13094576
1186	ar-98	235296.225	2117289.737	78.48365225	19.13155501
1187	ar-99	235293.410	2117371.377	78.48361434	19.13229175
1188	ar-100	235290.333	2117454.001	78.48357380	19.13303734
1189	ar-101	235288.539	2117538.970	78.48354513	19.13380428
1190	ar-102	235287.043	2117588.065	78.48352420	19.13424736
1191	ar-103	235286.392	2117620.172	78.48351362	19.13453716
1192	ar-104	235286.848	2117666.340	78.48351163	19.13495406
1193	ar-105	235287.186	2117688.460	78.48351181	19.13515382
1194	ar-106	235285.906	2117696.818	78.48349851	19.13522911

0 250 500 1,000 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

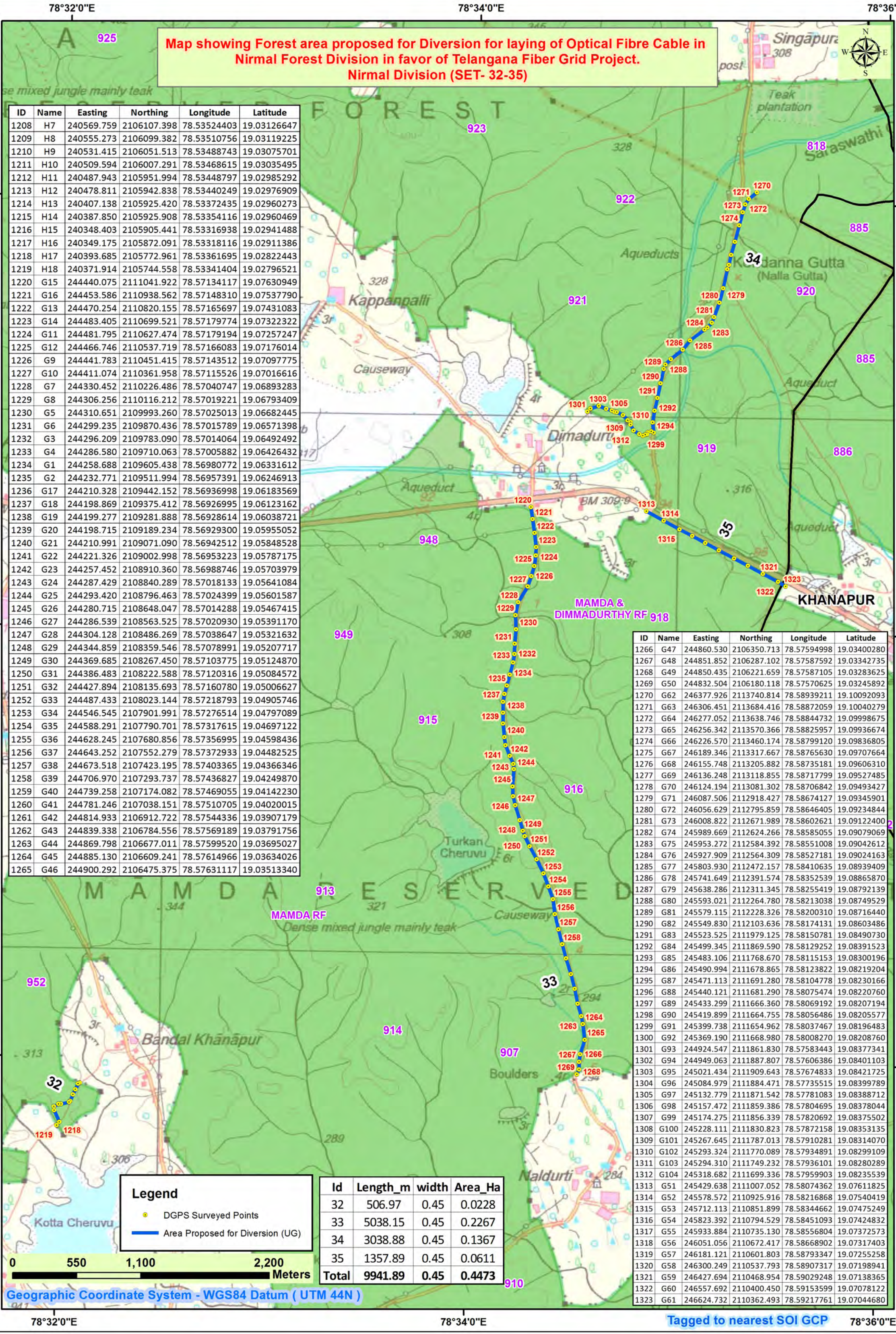
Legend

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

853 PARIMANDAL EXTN. RF

852 BOREGAON RF

Tagged to nearest SOI GCP 78°29'0"E



Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 32-35)

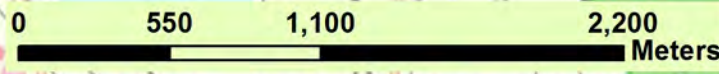
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1209	H8	240555.273	2106099.382	78.53510756	19.03119225
1210	H9	240531.415	2106051.513	78.53488743	19.03075701
1211	H10	240509.594	2106007.291	78.53468615	19.03035495
1212	H11	240487.943	2105951.994	78.53448797	19.02985292
1213	H12	240478.811	2105942.838	78.53440249	19.02976909
1214	H13	240407.138	2105925.420	78.53372435	19.02960273
1215	H14	240387.850	2105925.908	78.53354116	19.02960469
1216	H15	240348.403	2105905.441	78.53316938	19.02941488
1217	H16	240349.175	2105872.091	78.53318116	19.02911386
1218	H17	240393.685	2105772.961	78.53361695	19.02822443
1219	H18	240371.914	2105744.558	78.53341404	19.02796521
1220	G15	244440.975	2111041.922	78.57134117	19.07630949
1221	G16	244453.586	2110938.562	78.57148310	19.07537790
1222	G13	244470.254	2110820.155	78.57165697	19.07431083
1223	G14	244483.405	2110699.521	78.57179774	19.07322322
1224	G11	244481.795	2110627.474	78.57179194	19.07257247
1225	G12	244466.746	2110537.719	78.57166083	19.07176014
1226	G9	244441.783	2110451.415	78.57143512	19.07097775
1227	G10	244411.074	2110361.958	78.57115526	19.07016616
1228	G7	244330.452	2110226.486	78.57040747	19.06893283
1229	G8	244306.256	2110116.212	78.57019221	19.06793409
1230	G5	244310.651	2109993.260	78.57025013	19.06682445
1231	G6	244299.235	2109870.436	78.57015789	19.06571398
1232	G3	244296.209	2109783.090	78.57014064	19.06492492
1233	G4	244286.580	2109710.063	78.57005882	19.06426432
1234	G1	244258.688	2109605.438	78.56980772	19.06331612
1235	G2	244232.771	2109511.994	78.56957391	19.06246913
1236	G17	244210.328	2109442.152	78.56936998	19.06183569
1237	G18	244198.869	2109375.412	78.56926995	19.06123162
1238	G19	244199.277	2109281.888	78.56928614	19.06038721
1239	G20	244198.715	2109189.234	78.56929300	19.05955052
1240	G21	244210.991	2109071.090	78.56942512	19.05848528
1241	G22	244221.326	2109002.998	78.56953223	19.05787175
1242	G23	244257.452	2108910.360	78.56988746	19.05703979
1243	G24	244287.429	2108840.289	78.57018133	19.05641084
1244	G25	244293.420	2108796.463	78.57024399	19.05601587
1245	G26	244280.715	2108648.047	78.57014288	19.05467415
1246	G27	244286.539	2108563.525	78.57020930	19.05391170
1247	G28	244304.128	2108486.269	78.57038647	19.05321632
1248	G29	244344.859	2108359.546	78.57078991	19.05207717
1249	G30	244369.685	2108267.450	78.57103775	19.05124870
1250	G31	244386.483	2108222.588	78.57120316	19.05084572
1251	G32	244427.894	2108135.693	78.57160780	19.05006627
1252	G33	244487.433	2108023.144	78.57218793	19.04905746
1253	G34	244546.545	2107901.991	78.57276514	19.04797089
1254	G35	244588.291	2107790.701	78.57317615	19.04697122
1255	G36	244628.245	2107680.856	78.57356995	19.04598436
1256	G37	244643.252	2107552.279	78.57372933	19.04482525
1257	G38	244673.518	2107423.195	78.57403365	19.04366346
1258	G39	244706.970	2107293.737	78.57436827	19.04249870
1259	G40	244739.258	2107174.082	78.57469055	19.04142230
1260	G41	244781.246	2107038.151	78.57510705	19.04020015
1261	G42	244814.933	2106912.722	78.57544336	19.03907179
1262	G43	244839.338	2106784.556	78.57569189	19.03791756
1263	G44	244869.798	2106677.011	78.57599520	19.03695027
1264	G45	244885.130	2106609.241	78.57614966	19.03634026
1265	G46	244900.292	2106475.375	78.57631117	19.03513340

ID	Name	Easting	Northing	Longitude	Latitude
1266	G47	244860.530	2106350.713	78.57594998	19.03400280
1267	G48	244851.852	2106287.102	78.57587592	19.03342735
1268	G49	244850.435	2106221.659	78.57587105	19.03283625
1269	G50	244832.504	2106180.118	78.57570625	19.03245892
1270	G62	246377.926	2113740.814	78.58939211	19.10092093
1271	G63	246306.451	2113684.416	78.58872059	19.10040279
1272	G64	246277.052	2113638.746	78.58844732	19.09998675
1273	G65	246256.342	2113570.366	78.58825957	19.09936674
1274	G66	246226.570	2113460.174	78.58799120	19.09836805
1275	G67	246189.346	2113317.667	78.58765630	19.09707664
1276	G68	246155.748	2113205.882	78.58735181	19.09606310
1277	G69	246136.248	2113118.855	78.58717799	19.09527485
1278	G70	246124.194	2113081.302	78.58706842	19.09493427
1279	G71	246087.506	2112918.427	78.58674127	19.09345901
1280	G72	246056.629	2112795.859	78.58646405	19.09234844
1281	G73	246008.822	2112671.989	78.58602621	19.09122400
1282	G74	245989.669	2112624.266	78.58585055	19.09079069
1283	G75	245953.272	2112584.392	78.58551008	19.09042612
1284	G76	245927.909	2112564.309	78.58527181	19.09024163
1285	G77	245803.930	2112472.157	78.58410635	19.08939409
1286	G78	245741.649	2112391.574	78.58352539	19.08865870
1287	G79	245638.286	2112311.345	78.58255419	19.08792139
1288	G80	245593.021	2112264.780	78.58213038	19.08749529
1289	G81	245579.115	2112228.326	78.58200310	19.08716440
1290	G82	245549.830	2112103.636	78.58174131	19.08603486
1291	G83	245523.525	2111979.125	78.58150781	19.08490730
1292	G84	245499.345	2111869.590	78.58129252	19.08391523
1293	G85	245483.106	2111768.670	78.58115153	19.08300196
1294	G86	245490.994	2111678.865	78.58123822	19.08219204
1295	G87	245471.113	2111691.280	78.58104778	19.08230166
1296	G88	245440.121	2111681.290	78.58075474	19.08220760
1297	G89	245433.299	2111666.360	78.58069192	19.08207194
1298	G90	245419.899	2111664.755	78.58056486	19.08205577
1299	G91	245399.738	2111654.962	78.58037467	19.08196483
1300	G92	245369.190	2111668.980	78.58008270	19.08208760
1301	G93	244924.547	2111861.830	78.57583443	19.08377341
1302	G94	244949.063	2111887.807	78.57606386	19.08401103
1303	G95	245021.434	2111909.643	78.57674833	19.08421725
1304	G96	245084.979	2111884.471	78.57735515	19.08399789
1305	G97	245132.779	2111871.542	78.57781083	19.08388712
1306	G98	245157.472	2111859.386	78.57804695	19.08378044
1307	G99	245174.275	2111856.339	78.57820692	19.08375502
1308	G100	245228.111	2111830.823	78.57872158	19.08353135
1309	G101	245267.645	2111787.013	78.57910281	19.08314070
1310	G102	245293.324	2111770.089	78.57934891	19.08291099
1311	G103	245294.310	2111749.232	78.57936101	19.08280289
1312	G104	245318.682	2111699.336	78.57959903	19.08235539
1313	G51	245429.638	2111007.052	78.58074362	19.07611825
1314	G52	245578.572	2110925.916	78.58216868	19.07540419
1315	G53	245712.113	2110851.899	78.58344662	19.07475249
1316	G54	245823.392	2110794.529	78.58451093	19.07424832
1317	G55	245933.884	2110735.130	78.58556804	19.07372573
1318	G56	246051.056	2110672.417	78.58668902	19.07317403
1319	G57	246181.121	2110601.803	78.58793347	19.07255258
1320	G58	246300.249	2110537.793	78.58907317	19.07198941
1321	G59	246427.694	2110468.954	78.59029248	19.07138365
1322	G60	246557.692	2110400.450	78.59153599	19.07078122
1323	G61	246624.732	2110362.493	78.59217761	19.07044680

Legend

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

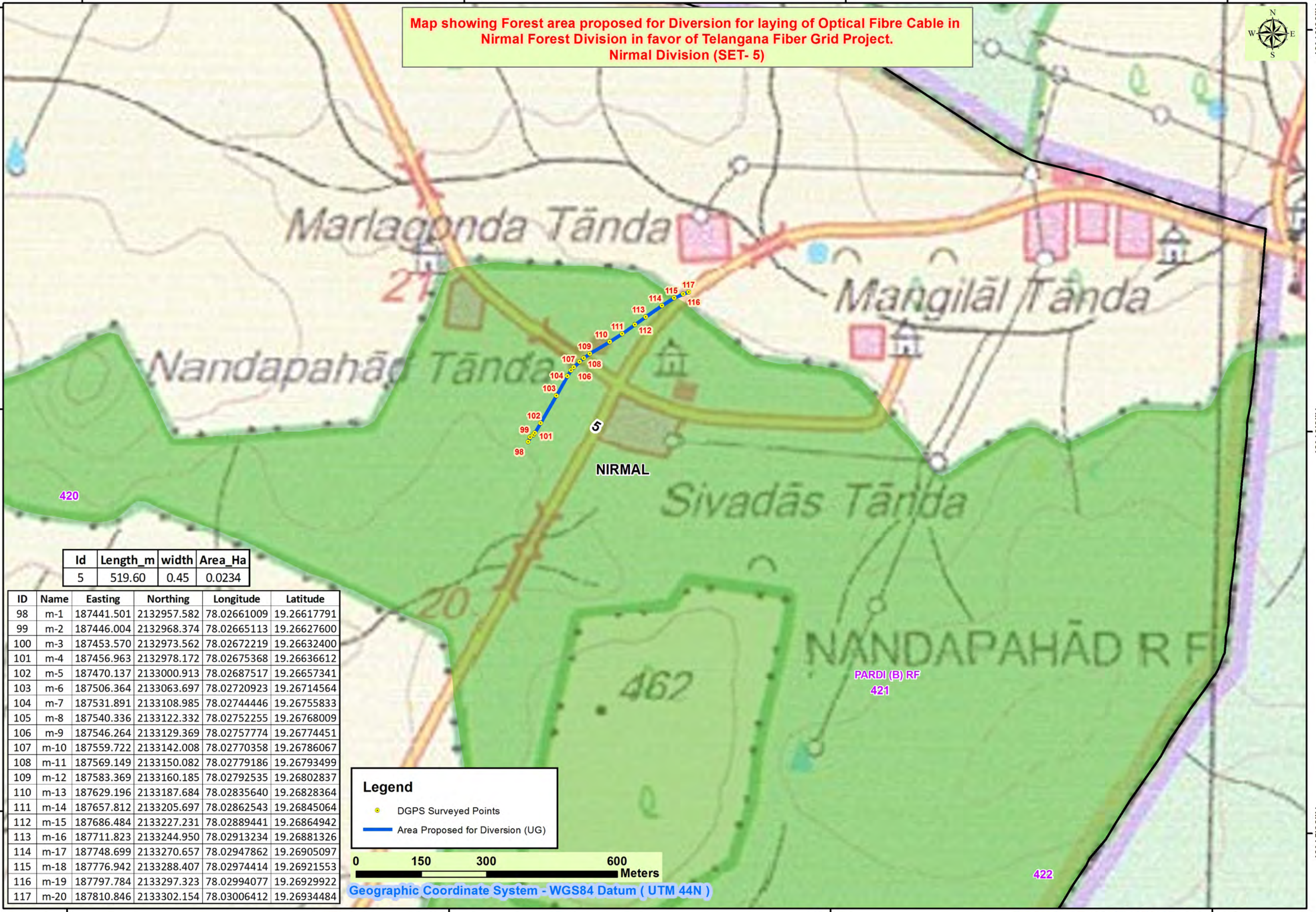
Id	Length_m	width	Area_Ha
32	506.97	0.45	0.0228
33	5038.15	0.45	0.2267
34	3038.88	0.45	0.1367
35	1357.89	0.45	0.0611
Total	9941.89	0.45	0.4473



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 Nirmal Forest Division in favor of Telangana Fiber Grid Project.
Nirmal Division (SET- 5)



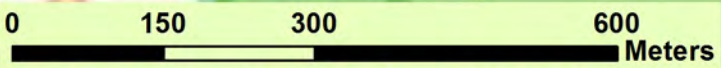
Id	Length_m	width	Area_Ha
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ID	Name	Easting	Northing	Longitude	Latitude
98	m-1	187441.501	2132957.582	78.02661009	19.26617791
99	m-2	187446.004	2132968.374	78.02665113	19.26627600
100	m-3	187453.570	2132973.562	78.02672219	19.26632400
101	m-4	187456.963	2132978.172	78.02675368	19.26636612
102	m-5	187470.137	2133000.913	78.02687517	19.26657341
103	m-6	187506.364	2133063.697	78.02720923	19.26714564
104	m-7	187531.891	2133108.985	78.02744446	19.26755833
105	m-8	187540.336	2133122.332	78.02752255	19.26768009
106	m-9	187546.264	2133129.369	78.02757774	19.26774451
107	m-10	187559.722	2133142.008	78.02770358	19.26786067
108	m-11	187569.149	2133150.082	78.02779186	19.26793499
109	m-12	187583.369	2133160.185	78.02792535	19.26802837
110	m-13	187629.196	2133187.684	78.02835640	19.26828364
111	m-14	187657.812	2133205.697	78.02862543	19.26845064
112	m-15	187686.484	2133227.231	78.02889441	19.26864942
113	m-16	187711.823	2133244.950	78.02913234	19.26881326
114	m-17	187748.699	2133270.657	78.02947862	19.26905097
115	m-18	187776.942	2133288.407	78.02974414	19.26921553
116	m-19	187797.784	2133297.323	78.02994077	19.26929922
117	m-20	187810.846	2133302.154	78.03006412	19.26934484

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 Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 6-7)



ID	Name	Easting	Northing	Longitude	Latitude
118	a-46	191895.567	2128501.077	78.06965513	19.22663953
119	a-47	191888.112	2128516.780	78.06958177	19.22678012
120	a-48	191876.391	2128547.727	78.06946545	19.22705765
121	a-49	191863.447	2128592.594	78.06933527	19.22746064
122	a-50	191851.482	2128636.622	78.06921452	19.22785619
123	a-51	191839.358	2128685.647	78.06909148	19.22829683
124	a-52	191830.647	2128721.967	78.06900289	19.22862331
125	a-53	191832.966	2128731.545	78.06902339	19.22871010
126	a-54	191839.527	2128740.302	78.06908433	19.22879015
127	a-55	191855.151	2128751.782	78.06923095	19.22889613
128	a-56	191892.473	2128777.359	78.06958147	19.22913266
129	a-57	191909.470	2128789.466	78.06974104	19.22924452
130	a-58	191932.493	2128813.430	78.06995595	19.22946431
131	a-59	191954.914	2128839.119	78.07016488	19.22969958
132	a-60	191968.261	2128860.161	78.07028833	19.22989153
133	a-61	191979.970	2128883.842	78.07039579	19.23010704
134	a-62	191983.554	2128891.755	78.07042858	19.23017901
135	a-63	191982.929	2128897.369	78.07042174	19.23022958
136	a-64	191978.249	2128898.546	78.07037708	19.23023949
137	a-65	191974.513	2128895.799	78.07034203	19.23021413
138	a-66	191964.135	2128878.036	78.07024626	19.23005223
139	a-67	191949.395	2128865.194	78.07010826	19.22993409
140	a-68	191922.015	2128852.255	78.06985017	19.22981314
141	a-69	191903.458	2128848.673	78.06967442	19.22977798
142	a-70	191862.296	2128844.871	78.06928391	19.22973740
143	a-71	191839.282	2128843.862	78.06906540	19.22972479
144	a-72	191831.455	2128847.160	78.06899051	19.22975337
145	a-73	191827.285	2128852.630	78.06895000	19.22980210
146	a-74	191828.737	2128859.072	78.06896277	19.22986046
147	a-75	191833.346	2128864.035	78.06900577	19.22990596
148	a-76	191845.257	2128866.704	78.06911851	19.22993187
149	a-77	191864.729	2128866.798	78.06930352	19.22993568
150	a-78	191878.033	2128870.614	78.06942933	19.22997214
151	a-79	191885.226	2128873.874	78.06949714	19.23000266
152	a-80	191900.845	2128883.462	78.06964402	19.23009157
153	a-81	191908.324	2128887.948	78.06971437	19.23013320
154	a-82	191915.315	2128893.406	78.06977992	19.23018352
155	a-83	191922.212	2128902.071	78.06984407	19.23026278
156	a-84	191931.324	2128920.216	78.06992774	19.23042794
157	a-85	191934.319	2128929.639	78.06995469	19.23051344
158	a-86	191935.237	2128941.720	78.06996148	19.23062262
159	a-87	191933.067	2128953.768	78.06993893	19.23073103
160	a-88	191930.194	2128961.823	78.06991034	19.23080329
161	a-89	191921.884	2128971.477	78.06982983	19.23088916
162	a-90	191898.293	2128988.294	78.06960298	19.23103735
163	a-91	191892.289	2128992.874	78.06954519	19.23107777
164	a-92	191885.833	2128999.678	78.06948276	19.23113821
165	a-93	191877.756	2129008.029	78.06940468	19.23121235
166	a-94	191859.283	2129046.367	78.06922300	19.23155556
167	a-95	191839.996	2129078.565	78.06903458	19.23184323
168	a-96	191835.450	2129086.361	78.06899013	19.23191290
169	a-97	191834.005	2129094.960	78.06897502	19.23199029
170	a-98	191837.087	2129110.368	78.06900184	19.23212983
171	a-99	191843.704	2129127.700	78.06906194	19.23228726
172	a-100	191856.732	2129162.338	78.06918018	19.23260188
173	a-101	191869.491	2129220.726	78.06929206	19.23313081
174	a-102	191878.451	2129262.541	78.06937049	19.23350958
175	a-103	191879.239	2129281.963	78.06937487	19.23368499
176	a-104	191878.512	2129335.780	78.06935934	19.23417061
177	a-105	191874.581	2129350.731	78.06931959	19.23430495
178	a-106	191855.226	2129385.258	78.06913014	19.23461362
179	a-107	191841.004	2129406.730	78.06899157	19.23480526
180	a-108	191832.475	2129421.124	78.06890821	19.23493388
181	a-109	191831.098	2129430.411	78.06889364	19.23501748
182	a-110	191834.558	2129445.361	78.06892412	19.23515294
183	a-1	191979.950	2127117.453	78.07067836	19.21416433
184	a-2	191983.966	2127152.266	78.07071095	19.21447915
185	a-3	191990.203	2127187.707	78.07076454	19.21479997
186	a-4	191994.561	2127208.182	78.07080267	19.21498544
187	a-5	191999.450	2127220.377	78.07084717	19.21509624
188	a-6	192005.084	2127230.886	78.07089902	19.21519195
189	a-7	192013.119	2127242.138	78.07097356	19.21529473
190	a-8	192022.327	2127249.483	78.07105986	19.21536242
191	a-9	192047.761	2127263.275	78.07129931	19.21549077
192	a-10	192090.116	2127284.161	78.07169838	19.21568572
193	a-11	192136.287	2127307.984	78.07213325	19.21590775
194	a-12	192142.613	2127311.972	78.07219271	19.21594470
195	a-13	192163.946	2127331.646	78.07239225	19.21612551
196	a-14	192179.587	2127354.867	78.07253715	19.21633747
197	a-15	192196.491	2127383.348	78.07269319	19.21659710
198	a-16	192208.253	2127406.666	78.07280122	19.21680934
199	a-17	192212.372	2127417.793	78.07283857	19.21691040
200	a-18	192214.006	2127427.930	78.07285247	19.21700214
201	a-19	192213.826	2127434.994	78.07284964	19.21706587
202	a-20	192206.772	2127450.482	78.07278014	19.21720458
203	a-21	192198.562	2127458.161	78.07270091	19.21727265
204	a-22	192180.071	2127466.768	78.07252384	19.21734752
205	a-23	192171.159	2127471.996	78.07243833	19.21739335
206	a-24	192158.938	2127481.664	78.07232068	19.21747876
207	a-25	192152.269	2127488.572	78.07225621	19.21754009
208	a-26	192129.648	2127522.681	78.07203583	19.21784451
209	a-27	192102.708	2127563.851	78.07177328	19.21821200
210	a-28	192080.796	2127599.853	78.07155933	19.21853361

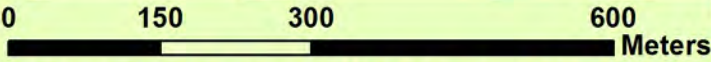
6	1362.76	0.45	0.0613
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Total	2719.28	0.45	0.1223

ID	Name	Easting	Northing	Longitude	Latitude
211	a-29	192059.659	2127637.233	78.07135252	19.21886777
212	a-30	192031.356	2127694.223	78.07107449	19.21937784
213	a-31	192017.855	2127720.650	78.07094198	19.21961430
214	a-32	191991.440	2127773.314	78.07068258	19.22008562
215	a-33	191980.901	2127793.730	78.07057917	19.22026828
216	a-34	191972.822	2127811.290	78.07049961	19.22042554
217	a-35	191956.410	2127853.266	78.07033695	19.22080190
218	a-36	191943.367	2127891.150	78.07020696	19.22114185
219	a-37	191938.983	2127913.148	78.07016178	19.22133972
220	a-38	191930.718	2127973.711	78.07007356	19.22188509
221	a-39	191922.855	2128034.422	78.06998913	19.22243184
222	a-40	191918.704	2128069.357	78.06994410	19.22274652
223	a-41	191909.786	2128110.094	78.06985284	19.22311283
224	a-42	191905.819	2128143.392	78.06980981	19.22341277
225	a-43	191895.496	2128212.263	78.06970070	19.22403279
226	a-44	191892.840	2128234.117	78.06967196	19.22422964
227	a-45	191888.420	2128280.859	78.06962249	19.22465084

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)



Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°6'0"E

78°6'30"E

78°7'0"E



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

1060

19°12'0"N

KUNTALA EXTN. I RF 1042

KUNTALA RF

1061

NIRMAL

KU

Id	Length_m	width	Area_Ha
8	554.07	0.45	0.0249

ID	Name	Easting	Northing	Longitude	Latitude
228	k-1	195751.639	2124904.211	78.10686317	19.19475761
229	k-2	195755.367	2124911.928	78.10689737	19.19482782
230	k-3	195766.291	2124919.158	78.10700000	19.19489472
231	k-4	195779.694	2124922.923	78.10712675	19.19493071
232	k-5	195789.942	2124920.409	78.10722449	19.19490955
233	k-6	195798.233	2124915.314	78.10730407	19.19486481
234	k-7	195805.099	2124907.078	78.10737059	19.19479150
235	k-8	195814.038	2124898.575	78.10745686	19.19471610
236	k-9	195822.585	2124893.671	78.10753883	19.19467312
237	k-10	195829.359	2124893.624	78.10760319	19.19467371
238	k-11	195835.765	2124896.931	78.10766353	19.19470451
239	k-12	195840.269	2124902.332	78.10770546	19.19475394
240	k-13	195840.508	2124909.403	78.10770661	19.19481779
241	k-14	195836.436	2124917.034	78.10766673	19.19488606
242	k-15	195829.952	2124924.838	78.10760390	19.19495553
243	k-16	195826.525	2124934.164	78.10756987	19.19503919
244	k-17	195825.723	2124944.892	78.10756056	19.19513591
245	k-18	195830.582	2124958.516	78.10760457	19.19525960
246	k-19	195836.628	2124961.335	78.10766157	19.19528595
247	k-20	195845.989	2124962.821	78.10775026	19.19530077
248	k-21	195859.401	2124964.397	78.10787742	19.19531701
249	k-22	195871.126	2124967.730	78.10798829	19.19534884
250	k-23	195890.233	2124975.639	78.10816857	19.19542309
251	k-24	195926.281	2124989.865	78.10850878	19.19555690
252	k-25	195946.124	2124998.706	78.10869590	19.19563968
253	k-26	195971.759	2125011.642	78.10893739	19.19576028
254	k-27	196000.727	2125027.889	78.10921003	19.19591126
255	k-28	196038.803	2125056.744	78.10956721	19.19617741
256	k-29	196063.240	2125077.540	78.10979609	19.19636877
257	k-30	196087.430	2125093.775	78.11002334	19.19651893
258	k-31	196114.861	2125106.949	78.11028187	19.19664195
259	k-32	196132.723	2125114.448	78.11045038	19.19671232
260	k-33	196143.691	2125119.958	78.11055371	19.19676369
261	k-34	196150.744	2125126.173	78.11061973	19.19682084
262	k-35	196156.911	2125132.464	78.11067733	19.19687855
263	k-36	196159.299	2125136.068	78.11069944	19.19691143
264	k-37	196160.194	2125140.689	78.11070722	19.19695328

Legend

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

0 150 300 600 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP

78°6'0"E

78°6'30"E

78°7'0"E

19°11'0"N

19°11'30"N

19°12'0"N

78°9'30"E

78°10'0"E

Map showing Forest area proposed for Diversion for laying of Optical Fibre Cable in Nirmal Forest Division in favor of Telangana Fiber Grid Project. Nirmal Division (SET- 9-10)



ID	Name	Easting	Northing	Longitude	Latitude
265	g-76	201766.100	2126786.042	78.16371156	19.21263682
266	g-77	201747.741	2126803.801	78.16353437	19.21279442
267	g-78	201711.831	2126838.761	78.16318775	19.21310470
268	g-79	201682.794	2126871.354	78.16290680	19.21339462
269	g-80	201664.506	2126891.394	78.16272992	19.21357282
270	g-81	201654.076	2126903.883	78.16262889	19.21368401
271	g-82	201644.624	2126917.685	78.16253694	19.21380719
272	g-83	201631.274	2126939.400	78.16240672	19.21400124
273	g-84	201616.400	2126968.015	78.16226096	19.21425734
274	g-85	201606.874	2126990.826	78.16216691	19.21446184
275	g-86	201596.154	2127020.603	78.16206044	19.21472903
276	g-87	201577.443	2127067.368	78.16187540	19.21514839
277	g-88	201569.741	2127087.056	78.16179916	19.21532497
278	g-89	201564.557	2127100.557	78.16174782	19.21544607
279	g-90	201558.455	2127125.022	78.16168604	19.21566600
280	g-1	201845.015	2125529.969	78.16465584	19.20131067
281	g-2	201845.707	2125541.943	78.16466056	19.20141885
282	g-3	201846.396	2125556.614	78.16466484	19.20155138
283	g-4	201846.862	2125579.647	78.16466570	19.20175935
284	g-5	201845.542	2125590.767	78.16465144	19.20185953
285	g-6	201840.778	2125625.503	78.16460080	19.20217237
286	g-7	201838.079	2125658.000	78.16457013	19.20246530
287	g-8	201836.749	2125673.631	78.16455507	19.20260620
288	g-9	201833.802	2125696.136	78.16452359	19.20280890
289	g-10	201823.614	2125733.971	78.16442094	19.20314892
290	g-11	201816.915	2125770.509	78.16435163	19.20347774
291	g-12	201813.554	2125790.329	78.16431663	19.20365615
292	g-13	201807.745	2125819.120	78.16425698	19.20391517
293	g-14	201805.360	2125835.489	78.16423178	19.20406257
294	g-15	201805.052	2125882.541	78.16422158	19.20448724
295	g-16	201804.017	2125924.762	78.16420520	19.20486819
296	g-17	201803.081	2125944.044	78.16419333	19.20504210
297	g-18	201802.262	2125952.830	78.16418419	19.20512128
298	g-19	201798.118	2125965.882	78.16414279	19.20523849
299	g-20	201784.315	2126004.083	78.16400574	19.20558127
300	g-21	201777.690	2126021.747	78.16394006	19.20573973
301	g-22	201767.575	2126044.038	78.16384049	19.20593946
302	g-23	201749.481	2126099.685	78.16365996	19.20643908
303	g-24	201737.748	2126129.265	78.16354390	19.20670435
304	g-25	201727.812	2126154.944	78.16344552	19.20693468
305	g-26	201726.054	2126162.574	78.16342763	19.20700329
306	g-27	201725.771	2126168.884	78.16342397	19.20706021
307	g-28	201726.951	2126177.135	78.16343391	19.20713486
308	g-29	201731.998	2126200.495	78.16347824	19.20734645
309	g-30	201736.040	2126215.693	78.16351429	19.20748423
310	g-31	201738.708	2126230.174	78.16353739	19.20761533
311	g-32	201740.264	2126240.697	78.16355055	19.20771055
312	g-33	201739.735	2126249.097	78.16354423	19.20778629
313	g-34	201736.350	2126270.871	78.16350869	19.20798234
314	g-35	201732.195	2126284.289	78.16346713	19.20810284
315	g-36	201730.377	2126298.951	78.16344759	19.20823491
316	g-37	201732.149	2126304.040	78.16346364	19.20828111
317	g-38	201736.140	2126307.911	78.16350096	19.20831664
318	g-39	201739.571	2126307.831	78.16353357	19.20831642
319	g-40	201742.485	2126305.434	78.16356162	19.20829521
320	g-41	201749.387	2126281.060	78.16363098	19.20807622
321	g-42	201753.671	2126270.847	78.16367326	19.20798467
322	g-43	201755.411	2126268.399	78.16369018	19.20796283
323	g-44	201758.837	2126263.122	78.16372354	19.20791570
324	g-45	201763.403	2126260.399	78.16376735	19.20789179
325	g-46	201767.367	2126260.220	78.16380504	19.20789076
326	g-47	201771.176	2126263.203	78.16384077	19.20791824
327	g-48	201775.815	2126268.237	78.16388406	19.20796436
328	g-49	201775.636	2126277.215	78.16388098	19.20804538
329	g-50	201773.487	2126296.893	78.16385751	19.20822268
330	g-51	201773.199	2126308.288	78.16385301	19.20832549
331	g-52	201775.952	2126314.568	78.16387819	19.20838259
332	g-53	201779.701	2126317.298	78.16391340	19.20840778
333	g-54	201786.754	2126318.042	78.16398029	19.20841553
334	g-55	201790.951	2126316.994	78.16402033	19.20840669
335	g-56	201794.125	2126314.074	78.16405094	19.20838080
336	g-57	201796.789	2126307.805	78.16407722	19.20832461
337	g-58	201798.508	2126297.862	78.16409509	19.20823511
338	g-59	201799.597	2126288.166	78.16410694	19.20814775
339	g-60	201803.047	2126275.493	78.16414168	19.20803387
340	g-61	201807.147	2126266.725	78.16418200	19.20795532
341	g-62	201810.370	2126264.086	78.16421303	19.20793198
342	g-63	201815.651	2126262.152	78.16426351	19.20791530
343	g-64	201822.101	2126264.333	78.16432445	19.20793593
344	g-65	201828.948	2126270.397	78.16438857	19.20799168
345	g-66	201838.243	2126285.454	78.16447455	19.20812895
346	g-67	201853.627	2126309.966	78.16461693	19.20835247
347	g-68	201863.631	2126324.730	78.16470969	19.20848721
348	g-69	201870.086	2126335.004	78.16476944	19.20858089
349	g-70	201873.179	2126342.852	78.16479760	19.20865219
350	g-71	201874.465	2126357.971	78.16480749	19.20878884
351	g-72	201872.325	2126391.098	78.16478203	19.20908755
352	g-73	201872.101	2126409.141	78.16477710	19.20925038
353	g-74	201873.043	2126446.117	78.16478033	19.20958428
354	g-75	201874.199	2126462.033	78.16478885	19.20972811

APPARAOPET RF

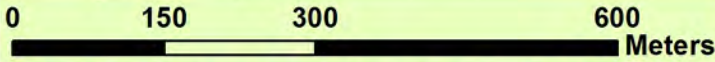
Low level

Id	Length_m	width	Area_Ha
9	404.74	0.45	0.0182
10	1220.84	0.45	0.0549
Total	1625.58	0.45	0.0731

Legend

DGPS Surveyed Points

Area Proposed for Diversion (UG)



Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°9'30"E

78°10'0"E

Tagged to nearest SOI GCP