

79°6'0"E

79°6'30"E

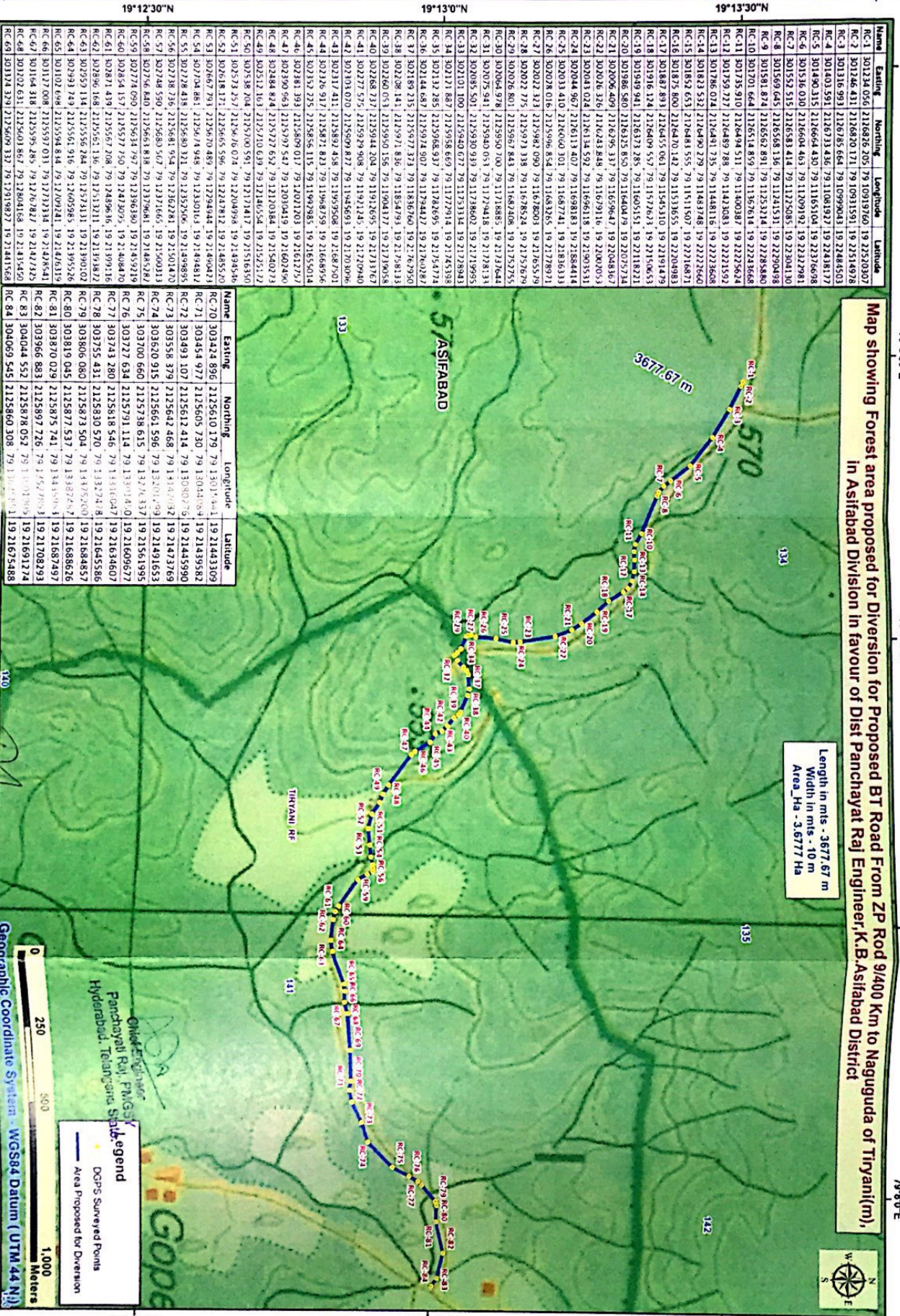
79°7'0"E

79°7'30"E

79°8'0"E

Map showing Forest area proposed for Diversion for Proposed BT Road From ZP Rod 9/400 Km to Naguguda of Tiryani(m), in Asifabad Division in favour of Dist Panchayat Raj Engineer, K.B. Asifabad District

Length in mts - 3677.67 m
Width in mts - 10 m
Area Ha - 3.6777 Ha



Name	Easting	Northing	Longitude	Latitude
RC-1	301234.056	2126826.205	79.10919660	19.22520307
RC-2	301246.431	2126820.171	79.10919591	19.22514678
RC-3	301316.993	2126785.664	79.10990043	19.22445031
RC-4	301403.591	2126713.436	79.11001927	19.22418177
RC-5	301490.315	2126644.430	79.11051504	19.22376698
RC-6	301536.030	2126604.463	79.11091912	19.22327981
RC-7	301552.515	2126584.414	79.11225085	19.22304130
RC-8	301569.645	2126568.136	79.11241531	19.22290498
RC-9	301581.874	2126562.891	79.11253214	19.22285860
RC-10	301701.644	2126514.859	79.11367614	19.22243668
RC-11	301735.910	2126494.511	79.11400387	19.22225624
RC-12	301759.227	2126489.788	79.11432083	19.22212592
RC-13	301766.074	2126481.735	79.11448115	19.22213608
RC-14	301823.532	2126480.279	79.11463748	19.22212600
RC-15	301854.653	2126484.555	79.11511507	19.22216871
RC-16	301875.800	2126470.142	79.11513655	19.22204983
RC-17	301887.893	2126455.061	79.11545310	19.22191479
RC-18	301916.124	2126409.557	79.11572623	19.22150653
RC-19	301949.941	2126373.285	79.11605151	19.22118221
RC-20	301986.580	2126325.850	79.11640479	19.22075734
RC-21	302006.409	2126295.337	79.11659647	19.22048677
RC-22	302026.326	2126243.849	79.11679116	19.22020053
RC-23	302043.024	2126134.597	79.11696418	19.21993531
RC-24	302044.967	2126113.407	79.11698183	19.21984414
RC-25	302031.410	2126004.101	79.11687741	19.21863133
RC-26	302034.016	2125996.854	79.11683365	19.21789731
RC-27	302022.323	2125942.090	79.11678203	19.21765579
RC-28	302022.775	2125973.138	79.11678524	19.21756759
RC-29	302026.801	2125950.700	79.11682408	19.21732755
RC-30	302044.978	2125950.700	79.11718885	19.21732444
RC-31	302075.941	2125940.053	79.11729418	19.21718133
RC-32	302085.501	2125930.939	79.11728602	19.21719965
RC-33	302101.100	2125940.077	79.11731144	19.21718841
RC-34	302117.687	2125958.693	79.11727914	19.21745398
RC-35	302131.285	2125968.937	79.11702695	19.21754714
RC-36	302144.681	2125974.907	79.11744427	19.21740787
RC-37	302189.235	2125977.373	79.11836760	19.21747950
RC-38	302206.141	2125971.836	79.11854793	19.21748133
RC-39	302260.053	2125950.156	79.11904177	19.21739058
RC-40	302268.737	2125944.204	79.11912455	19.21733767
RC-41	302277.575	2125939.908	79.11912455	19.21720940
RC-42	302303.070	2125909.827	79.11945693	19.21703096
RC-43	302317.411	2125893.458	79.11959508	19.21687401
RC-44	302326.917	2125871.823	79.11968759	19.21668976
RC-45	302332.225	2125868.115	79.11969285	19.21655014
RC-46	302381.393	2125809.017	79.120071203	19.21612757
RC-47	302390.664	2125727.547	79.12004919	19.21602490
RC-48	302484.824	2125727.652	79.1210384	19.21540713
RC-49	302512.303	2125710.639	79.12165524	19.21525172
RC-50	302538.204	2125709.591	79.1217417	19.21516350
RC-51	302732.257	2125746.074	79.12204998	19.21493456
RC-52	302818.121	2125655.596	79.12247812	19.21465520
RC-53	302867.703	2125670.489	79.12294444	19.21440042
RC-54	302904.881	2125671.948	79.12330161	19.21404812
RC-55	302928.418	2125680.921	79.12352706	19.21349855
RC-56	302938.726	2125681.954	79.12362181	19.21501470
RC-57	302944.590	2125680.507	79.12371661	19.21501313
RC-58	302976.840	2125654.818	79.12379681	19.21454587
RC-59	302974.009	2125634.797	79.12386390	19.214549219
RC-60	302954.157	2125577.750	79.12429075	19.21404870
RC-61	302971.439	2125567.208	79.12489636	19.21399116
RC-62	302996.148	2125555.244	79.12571311	19.21381822
RC-63	302993.723	2125551.916	79.12605985	19.21395526
RC-64	303102.694	2125544.844	79.12709741	19.21406139
RC-65	303117.008	2125537.031	79.12717314	19.21405451
RC-66	303164.318	2125505.245	79.12767817	19.21417432
RC-67	303202.631	2125491.867	79.12804168	19.21434520
RC-68	303124.329	2125609.332	79.12919827	19.21441568
RC-69	303424.896	2125610.179	79.13017441	19.21443309
RC-70	303454.927	2125605.730	79.13041084	19.21439582
RC-71	303493.107	2125612.414	79.13060276	19.21445990
RC-72	303558.379	2125642.468	79.13101742	19.21473769
RC-73	303620.915	2125641.596	79.13201799	19.21491653
RC-74	303700.660	2125738.615	79.13271737	19.21561955
RC-75	303727.654	2125791.114	79.13314740	19.21609677
RC-76	303733.280	2125818.546	79.13316747	19.21634607
RC-77	303755.431	2125830.570	79.13327478	19.21645586
RC-78	303806.080	2125873.504	79.13417500	19.21684857
RC-79	303819.045	2125877.537	79.13430648	19.21688626
RC-80	303870.029	2125875.741	79.13430648	19.21687497
RC-81	303966.883	2125897.726	79.13527803	19.21708273
RC-82	304004.552	2125870.052	79.13571005	19.21691274
RC-83	304069.545	2125860.308	79.13670711	19.21675488

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Tagged to nearest SRT GCP

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

Chief Engineer
Panchayat Raj, P.M.G.S.V.
Hyderabad, Telangana State.