

Map showing Forest area proposed for Diversion for laying of PR Road to Darmasagar at Darmasagar (V), Sirikonda(M), Adilabad Division in favour of District Panchayath Raj Engineer, P.I.U Division, Adilabad District

Length = 1291.65 m
Width = 7.5 m
Area_Ha = 0.9687 Ha



Name	Easting	Northing	Longitude	Latitude
D-1	247592.623	2146735.107	78.59659318	19.39899239
D-2	247627.735	2146729.667	78.59692802	19.39894770
D-3	247645.814	2146729.158	78.59710012	19.39894537
D-4	247666.506	2146731.847	78.59729667	19.39897225
D-5	247686.660	2146735.815	78.59748792	19.39901062
D-6	247721.581	2146743.108	78.59781925	19.39908087
D-7	247736.478	2146742.187	78.59796112	19.39907442
D-8	247746.923	2146739.333	78.59806090	19.39904997
D-9	247754.901	2146734.320	78.59813748	19.39900570
D-10	247764.684	2146724.954	78.59823181	19.39892237
D-11	247787.289	2146701.233	78.59845006	19.39871103
D-12	247798.961	2146690.842	78.59856250	19.39861868
D-13	247809.843	2146683.284	78.59866706	19.39855179
D-14	247827.930	2146673.922	78.59884040	19.39846954
D-15	247849.536	2146664.406	78.59904726	19.39838634
D-16	247901.604	2146641.867	78.59954571	19.39818937
D-17	247910.166	2146638.131	78.59962768	19.39815671
D-18	247926.007	2146633.367	78.59977905	19.39811569
D-19	247943.430	2146630.848	78.59994517	19.39809514
D-20	248011.527	2146629.486	78.60059335	19.39809140
D-21	248053.577	2146628.872	78.60099356	19.39809113
D-22	248074.840	2146626.340	78.60119623	19.39807095
D-23	248099.484	2146622.034	78.60143130	19.39803516
D-24	248119.574	2146616.901	78.60162315	19.39799134
D-25	248147.564	2146606.579	78.60189086	19.39790165
D-26	248200.892	2146583.077	78.60240142	19.39769614
D-27	248209.364	2146578.736	78.60248261	19.39765800
D-28	248234.961	2146561.127	78.60272851	19.39750222
D-29	248270.288	2146537.161	78.60306785	19.39729026
D-30	248285.005	2146529.809	78.60320886	19.39722572
D-31	248316.206	2146519.407	78.60350713	19.39713572
D-32	248353.340	2146506.881	78.60386214	19.39702728
D-33	248366.445	2146502.970	78.60398737	19.39699361
D-34	248374.454	2146496.278	78.60406446	19.39693418
D-35	248385.790	2146482.153	78.60417419	19.39680807
D-36	248401.167	2146469.818	78.60432215	19.39669862
D-37	248407.959	2146459.327	78.60438817	19.39660475
D-38	248418.730	2146430.387	78.60449449	19.39634478
D-39	248430.343	2146411.827	78.60460744	19.39617866
D-40	248439.365	2146403.688	78.60469437	19.39610630
D-41	248476.344	2146379.240	78.60504948	19.39589019
D-42	248532.321	2146350.490	78.60558593	19.39563762
D-43	248598.379	2146321.339	78.60621836	19.39538268
D-44	248634.247	2146301.003	78.60656235	19.39520355
D-45	248680.972	2146277.500	78.60701007	19.39499719
D-46	248709.760	2146262.808	78.60728594	19.39486814
D-47	248731.860	2146252.320	78.60749763	19.39477621

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 200 400 800 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44 N)

Tagged to nearest SOI GCP