



Chief Engineer Pmady
 Panchayat Raj (NABARD)
 SRTGN Bhavan, Erramanzil Colony
 Hyderabad, T.S.

Handwritten signature: G. Srinivas Acharya

Handwritten signature: Dy. Secy (PR) Acharya

Regional Officer (PR)
 Regional Office, Adilabad

Map showing Forest area proposed for Diversion for the Proposed Road from T02 - Muthnoor to Fakheernaikthanda of Sirikonda (M),Utnoor FDPT Forest Division, in favour of Panchayat Raj Department, Adilabad

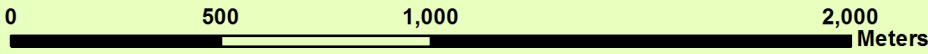
Length in mts - 10516.53 m
Width in mts - 6 m
Area_Ha - 6.3099 Ha

Name	Easting	Northing	Longitude	Latitude
D 1	247588.383	2146734.773	78.59655288	19.39898884
D 2	247582.572	2146753.850	78.59649505	19.39916037
D 3	247568.251	2146774.622	78.59635602	19.39934612
D 4	247440.930	2146882.592	78.59513014	19.40030498
D 5	247414.098	2146912.173	78.59487088	19.40056870
D 6	247351.510	2147025.949	78.59426020	19.40158813
D 7	247313.308	2147109.740	78.59388555	19.40233989
D 9	247191.398	2147270.127	78.59270415	19.40377269
D 10	247124.554	2147363.643	78.59205564	19.40460864
D 12	246953.292	2147499.672	78.59040781	19.40581527
D 13	246838.982	2147608.296	78.58930557	19.40678162
D 14	246785.959	2147657.714	78.58879442	19.40722114
D 15	246776.339	2147675.875	78.58870046	19.40738391
D 16	246774.613	2147760.756	78.58867273	19.40815009
D 17	246775.617	2147864.292	78.58866849	19.40908507
D 18	246765.482	2148022.415	78.58855099	19.41051153
D 19	246748.361	2148112.715	78.58837603	19.41132470
D 20	246715.824	2148177.288	78.58805780	19.41190363
D 21	246682.875	2148228.629	78.58773740	19.41236303
D 22	246653.707	2148298.978	78.58745045	19.41299454
D 23	246646.671	2148438.683	78.58736487	19.41425508
D 25	246555.914	2148658.783	78.58647183	19.41623094
D 27	246484.297	2148914.629	78.58575615	19.41853196
D 28	246418.370	2149027.401	78.58511369	19.41954185
E 1	247610.213	2146630.060	78.59677450	19.39804611
E 2	247616.339	2146567.116	78.59684114	19.39747853
E 3	247645.818	2146425.733	78.59714040	19.39620566
E 5	247725.517	2146170.614	78.59793259	19.39391213
E 6	247731.456	2146116.963	78.59799622	19.39342845
E 8	247736.378	2145889.828	78.59807316	19.39137820
E 9	247753.890	2145838.544	78.59824658	19.39091734
E 10	247792.671	2145766.280	78.59862517	19.39026972
E 11	247820.025	2145679.702	78.59889691	19.38949142
E 13	247846.063	2145590.346	78.59915651	19.38868787
E 14	247895.544	2145497.617	78.59963961	19.38785680
E 15	247954.685	2145359.749	78.60022058	19.38661938
E 16	247969.830	2145279.247	78.60037534	19.38589440
E 17	248014.710	2145145.857	78.60082003	19.38469561
E 18	248048.722	2145033.558	78.60115850	19.38368589
E 19	248107.756	2144901.791	78.60173763	19.38250353
E 20	248189.961	2144793.522	78.60253410	19.38153625
E 21	248279.790	2144679.858	78.60340383	19.38052120
E 22	248357.321	2144611.209	78.60415057	19.37991107
E 23	248416.561	2144549.540	78.60472237	19.37936166
E 24	248447.981	2144509.522	78.60502660	19.37900426
E 25	248461.416	2144472.599	78.60515931	19.37867256
E 26	248487.915	2144325.232	78.60543089	19.37734524
E 27	248516.435	2144125.425	78.60572861	19.37554468
E 28	248524.829	2144035.190	78.60582038	19.37473096
E 29	248552.532	2143907.914	78.60610076	19.37358521
E 30	248563.958	2143804.428	78.60622313	19.37265223
E 31	248583.799	2143746.233	78.60641957	19.37212924
E 32	248635.792	2143654.085	78.60692639	19.37130371
E 33	248654.360	2143633.124	78.60710582	19.37111677
E 34	248683.507	2143614.059	78.60738565	19.37094827
E 35	248761.970	2143550.897	78.60814048	19.37038778
E 36	248801.334	2143504.895	78.60852106	19.36997733
E 37	248841.823	2143432.166	78.60891585	19.36932569
E 38	248889.312	2143372.449	78.60937554	19.36879242
E 39	248952.255	2143315.079	78.60998194	19.36828227
E 40	248990.887	2143257.957	78.61035699	19.36777132
E 41	249063.233	2143166.018	78.61105740	19.36695020
E 42	249133.361	2143059.033	78.61173867	19.36599295
E 43	249227.275	2142889.209	78.61265450	19.36447126
E 44	249312.520	2142765.344	78.61348178	19.36336346
E 45	249397.627	2142657.101	78.61430570	19.36239671
E 46	249437.055	2142603.808	78.61468781	19.36192042
E 47	249480.542	2142517.119	78.61511291	19.36114308
E 48	249525.172	2142387.189	78.61555457	19.35997545
E 49	249564.829	2142282.023	78.61594566	19.35903079
E 50	249593.168	2142226.242	78.61622259	19.35853065
F 1	249633.493	2142170.857	78.61661349	19.35803558
F 2	249705.452	2142035.988	78.61731577	19.35682674
F 3	249759.145	2141926.543	78.61784092	19.35584520
F 4	249850.677	2141799.452	78.61872836	19.35470903
F 5	249908.227	2141701.171	78.61928874	19.35382876
F 6	249964.769	2141583.246	78.61984209	19.35277099
F 7	249994.212	2141512.679	78.62013143	19.35213747
F 8	250010.671	2141467.339	78.62029395	19.35173011
F 9	250052.910	2141390.559	78.62070583	19.35104208
F 10	250125.639	2141227.541	78.62141905	19.34957915
F 11	250147.357	2141145.553	78.62163639	19.34884154
F 12	250156.907	2141018.137	78.62174391	19.34769222
F 13	250161.018	2140903.500	78.62179803	19.34665762
F 14	250152.216	2140796.456	78.62172831	19.34568996
F 15	250154.910	2140671.122	78.62177033	19.34455859
F 16	250146.928	2140507.160	78.62171586	19.34307710
F 17	250147.497	2140398.633	78.62173548	19.34209723
F 18	250145.117	2140319.987	78.62172312	19.34138679
F 19	250171.124	2140178.475	78.62198904	19.34011224
F 20	250191.058	2140129.755	78.62218503	19.33967479
F 21	250268.079	2140007.354	78.62293370	19.33857913
F 22	250332.400	2139859.102	78.62356492	19.33724846
F 23	250380.796	2139751.140	78.62403939	19.33627963
F 24	250444.311	2139674.806	78.62465353	19.33559824

Legend

DGPS Surveyed Points

Area Proposed for Diversion



Geographic Coordinate System - WGS84 Datum (UTM 44N)

Tagged to nearest SOI GCP