

78°44'0"E 78°44'30"E 78°45'0"E

Map showing Forest area proposed for Diversion for construction of Thurkapally Branch Canal including Distributary network in Yadadri Bhuvanagiri Division in favor of ENC, Irrigation, Gajwel, Siddipet Dist.



Total Area - 2.104 Ha

KARKAPATLA RF 272

241

GOPALPUR EXT RF

1.1681 Ha

Patch-1

0.9359 Ha

Patch-2

ID	Name	Easting	Northing	Longitude	Latitude
3	D4-0.400RS	260276.695	1955688.330	78.74010776	17.67520773
4	D4-0.450RS	260236.685	1955680.970	78.73973163	17.67513693
5	D4-0.300RS	260368.310	1955732.860	78.74096590	17.67561984
6	D4-0.250RS	260415.241	1955739.482	78.74140733	17.67568472
7	8_450KMRS	260434.702	1956064.848	78.74155397	17.67862550
8	8_450KMS	260388.829	1956033.687	78.74112528	17.67833909
9	8_300KMRS	260522.139	1955948.521	78.74239092	17.67758429
10	8_200KMLS	260576.153	1955856.427	78.74291022	17.67675835
11	D4-0.150RS	260473.235	1955787.636	78.74194830	17.67612592
12	D4-0.100RS	260483.911	1955837.506	78.74204327	17.67657749
13	D4-0.000RS	260509.337	1955914.253	78.74227417	17.67727340
14	D4-0.000LS	260524.504	1955900.941	78.74241857	17.67715482
16	8.500RS	260407.140	1956106.142	78.74128963	17.67899547
17	8.400RS	260462.694	1956024.762	78.74182224	17.67826647
18	8.350RS	260492.800	1955987.681	78.74211008	17.67793481
19	8.250RS	260556.465	1955910.081	78.74271867	17.67724082
20	8.200RS	260595.997	1955882.179	78.74309428	17.67699309
21	8.250LS	260535.826	1955891.884	78.74252626	17.67707424
22	8.300LS	260497.386	1955924.122	78.74216046	17.67736125
23	0.050LS	260509.657	1955882.949	78.74228071	17.67699071
24	D4-0.100LS	260514.765	1955829.071	78.74233492	17.67650464
25	0.200LS	260462.477	1955735.861	78.74185278	17.67565713
26	D4-0.250LS	260416.828	1955723.745	78.74142406	17.67554275
27	0.350LS	260325.512	1955704.058	78.74056592	17.67535507
28	D4-0.400LS	260281.866	1955673.576	78.74015815	17.67507503
30	D4-0.550LS	260136.063	1955687.680	78.73878284	17.67518664
32	D4-0.550RS	260139.537	1955703.435	78.73881379	17.67532932
33	8.350LS	260458.219	1955956.114	78.74178782	17.67764596
34	8.400LS	260422.297	1955991.363	78.74144539	17.67796044
35	0_500KMRS	260186.236	1955685.635	78.73925579	17.67517360
36	0_500KMLS	260183.363	1955675.877	78.73922981	17.67508516
37	0_450KMLS	260231.417	1955663.231	78.73968400	17.67497614
38	0_350KMRS	260317.111	1955717.951	78.74048521	17.67547964
39	0_300KMLS	260370.614	1955717.229	78.74098937	17.67547891
40	0_200KMRS	260465.132	1955747.311	78.74187651	17.67576083
41	0_150KMLS	260500.228	1955781.353	78.74220334	17.67607209
42	0_050KMRS	260481.562	1955877.795	78.74201659	17.67694112

Legend

- DGPS Surveyed Points
- Area Proposed for Diversion

0 200 400 800 Meters

Geographic Coordinate System - WGS84 Datum (UTM 44N)

78°44'0"E

78°44'30"E

78°45'0"E

17°41'0"N

17°40'30"N

17°41'0"N

17°40'30"N