

Map Showing the GLBR, Sump, Pump house and Pipeline Area for Diversion of Forest Land in Penukonda Village in Compartment No. 339 of Penukonda Reserved Forest in Ananthapur Division. Public Health Department Hindupur Municipality - Comprehensive Water Supply Improvement Scheme with Gollapalli Reservoir as source.

Sino	Name	Easting	Northing	Elevation	Latitude	Longitude
1	4a	781744.052062	1553374.698740	646.064	14.03699962	77.60858115
2	5	781712.659531	1553358.607710	643.569	14.03685741	77.60828907
3	5A	781716.170658	1553356.412790	643.110	14.03683723	77.60832133
4	6A	781718.901909	1553337.367360	639.984	14.03666493	77.60834465
5	S1	781796.230308	1552963.388910	614.623	14.03327924	77.60902184
6	S10	782297.295168	1554669.987670	614.303	14.04864404	77.61383243
7	S10A	782301.422130	1554670.770230	611.674	14.04865070	77.61387069
8	S11	782269.585580	1554813.081330	615.274	14.04993931	77.61359072
9	S11B	782273.333814	1554814.127820	613.588	14.04994839	77.61362551
10	S12	782191.223649	1554997.716000	613.125	14.05161487	77.61288461
11	S12A	782194.367333	1554998.575890	613.382	14.05162232	77.61291379
12	S13	782142.007577	1555193.884250	603.014	14.05339168	77.61244935
13	S13A	782145.214400	1555194.640930	603.078	14.05339820	77.61247910
14	S14	782086.962694	1555314.230200	598.051	14.05448422	77.61195239
15	S14A	782089.193223	1555315.416030	599.888	14.05449470	77.61197315
16	S15	781939.935208	1555469.904440	593.760	14.05590506	77.61060796
17	S15A	781942.447182	1555471.254560	593.734	14.05591700	77.61063134
18	S16	781910.405310	1555531.486360	594.639	14.05646425	77.61034104
19	S16A	781912.883477	1555533.914800	594.722	14.05648594	77.61036421
20	S1A	781800.988179	1552962.250610	614.450	14.03326848	77.60906575
21	S2	781864.783843	1553152.271190	615.785	14.03497848	77.60967540
22	S2A	781869.273585	1553150.252480	615.874	14.03495980	77.60971673
23	S3	781930.983433	1553342.238900	617.795	14.03668776	77.61030729
24	S3A	781935.469684	1553340.245160	617.257	14.03666930	77.61034860
25	S4	781996.965172	1553528.308330	618.822	14.03836185	77.61093679
26	S4A	782001.588681	1553526.969360	617.344	14.03834929	77.61097943
27	S5	782074.362295	1553719.081930	620.170	14.04007728	77.61167240
28	S5A	782077.333913	1553715.407630	616.759	14.04004379	77.61169951
29	S6	782127.801973	1553905.929570	618.905	14.04175964	77.61218595
30	S6A	782132.925007	1553904.783390	618.086	14.04174878	77.61223323
31	S7	782147.994892	1554101.402070	618.688	14.04352323	77.61239280
32	S7A	782152.862058	1554100.095310	619.028	14.04351094	77.61243769
33	S8	782207.304194	1554291.858930	614.373	14.04523760	77.61296105
34	S9	782270.054022	1554478.641460	612.908	14.04691844	77.61356077
35	S9A	782274.416167	1554477.548130	612.978	14.04690812	77.61360101
36	S8A	782212.192967	1554290.640110	616.189	14.04522610	77.61300616
37	V1	781747.246740	1553391.655300	648.086	14.03715246	77.60861244
38	V10	781777.661374	1553353.237710	640.520	14.03680242	77.60888991
39	V10A	781779.141999	1553356.924260	640.804	14.03683557	77.60890398
40	V11A	781764.773755	1553375.764090	646.006	14.03700717	77.60877297
41	V11B	781763.875117	1553371.664150	645.448	14.03697023	77.60876424
42	V12	781856.373099	1553234.569430	620.890	14.03572268	77.60960600
43	V13	781850.274637	1553205.684090	618.392	14.03546238	77.60954662
44	V14	781887.403681	1553192.437760	616.795	14.03533903	77.60988878
45	V15	781901.103146	1553241.371480	618.493	14.03577966	77.61002053
46	V16	781865.754778	1553256.957940	622.185	14.03592397	77.60969509
47	V17	781858.145181	1553240.105520	621.475	14.03577251	77.60962296
48	V2	781767.241572	1553386.858850	648.267	14.03710714	77.60879694
49	V3	781762.515702	1553364.583970	644.120	14.03690642	77.60875094
50	V4	781743.128540	1553368.991330	645.508	14.03694816	77.60857202
51	V6	781722.309703	1553338.315430	639.644	14.03667316	77.60837627
52	V7	781739.602051	1553317.366710	634.217	14.03648221	77.60853412
53	V7A	781737.732057	1553314.227540	633.206	14.03645404	77.60851650
54	V8	781755.792957	1553303.629290	628.940	14.03635651	77.60868251
55	V8A	781753.796597	1553300.054190	628.485	14.03632442	77.60866367
56	V9	781815.110589	1553300.125240	625.273	14.03631894	77.60923095
57	V9A	781815.712422	1553296.167640	624.910	14.03628313	77.60923611

Sino	Description	Area in Ha
1	Pipeline Area	1.17
2	Pipeline and Road Area	0.16
3	Outer Box Area	0.2
	Total Area	1.53

Legend

- Points
- OUTER BOX AREA
- PIPELINE AND ROAD AREA
- PIPELINE AREA

The DGPS/GNSS/ETS data is only Verified, the absolute Locations of Points shall be Verified by the concerned Field officers only

0 0.1 0.2 0.4 0.6 0.8 Kilometers

For Forest Range Officer
Office of the P.H. Chief Commissioner
of Forests, A.P. Guntur

verified and prepared by me
G. Venkatesh (P.S) 10/10/2017