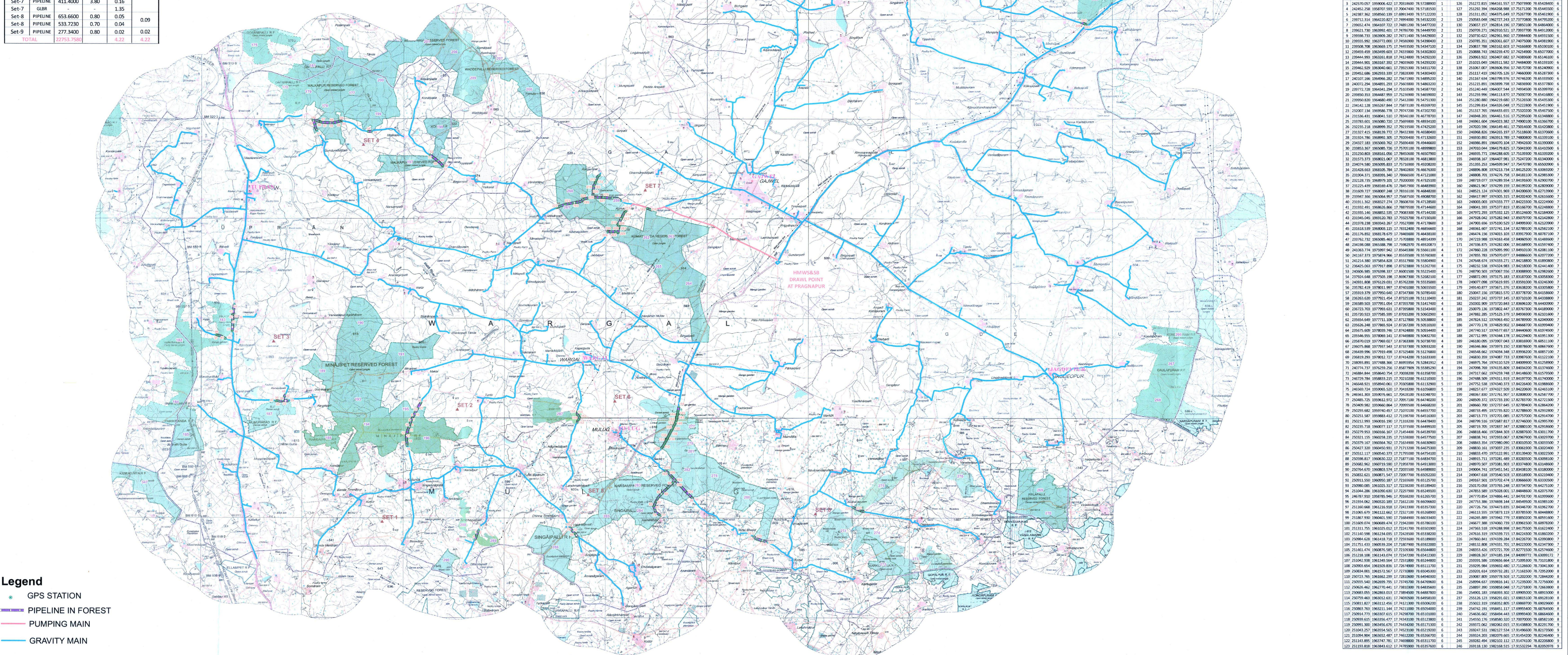


MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
GAJWEL SEGMENT 10 B, MEDAK DISTRICT

Government of Telangana
Rural Water Supply and Sanitation

AREA STATEMENT- GAJWEL- SEG-10B					TOTAL AREA IN Ha
SET NO	TYPE OF STRUCTURE	LENGTH IN M	WIDTH IN M	AREA IN Ha	
Set-1	PIPELINE	483.4780	0.70	0.03	0.24
Set-2	PIPELINE	2179.4300	0.70	0.15	
Set-3	PIPELINE	600.2320	1.00	0.06	
Set-3	PIPELINE	478.7770	0.70	0.03	
Set-3	PIPELINE	572.4650	0.70	0.04	
Set-3	PIPELINE	312.7680	0.70	0.02	0.21
Set-3	PIPELINE	318.0700	0.70	0.02	
Set-3	PIPELINE	667.4830	1.10	0.07	
Set-4	PIPELINE	819.8890	0.80	0.07	
Set-4	PIPELINE	1823.0900	0.70	0.13	
Set-4	PIPELINE	109.8910	0.70	0.01	0.34
Set-5	PIPELINE	565.8230	0.70	0.04	
Set-5	PIPELINE	1811.4500	0.90	0.16	
Set-5	PIPELINE	2064.7600	0.70	0.14	
Set-6	PIPELINE	594.4770	0.90	0.05	
Set-6	PIPELINE	2091.8300	0.90	0.19	0.24
Set-7	PIPELINE	273.4430	1.80	0.05	
Set-7	PIPELINE	995.1590	7.80	0.78	
Set-7	PIPELINE	1125.7900	0.70	0.08	
Set-7	PIPELINE	1699.1200	1.40	0.24	
Set-7	PIPELINE	1250.1800	1.90	0.24	2.90
Set-7	PIPELINE	411.4000	3.80	0.16	
Set-7	PIPELINE	658.6600	0.80	0.05	
Set-8	PIPELINE	533.7230	0.70	0.04	
Set-9	PIPELINE	277.3400	0.80	0.02	
TOTAL		22753.7580		4.22	4.22



ID	Easting	Northing	Latitude	Longitude	Set	ID	Easting	Northing	Latitude	Longitude	Set
1	42466.88	19879.828	17.7031800	78.5719000	1	124	25123.88	19879.828	17.7031800	78.5833000	1
2	42425.87	19880.433	17.7023000	78.5724000	1	125	25123.87	19880.433	17.7023000	78.5838000	1
3	42420.07	19880.422	17.7018000	78.5728000	1	126	25123.85	19880.422	17.7013000	78.5843000	1
4	42462.28	19879.593	17.7004000	78.5718000	1	127	25123.84	19879.593	17.7000000	78.5848000	1
5	42428.36	19880.139	17.6991000	78.5722000	1	128	25123.82	19880.139	17.6987000	78.5853000	1
6	42462.28	19879.593	17.7004000	78.5718000	1	129	25123.81	19879.593	17.6983000	78.5858000	1
7	42428.36	19880.139	17.6991000	78.5722000	1	130	25123.80	19880.139	17.6989000	78.5863000	1
8	42462.28	19879.593	17.7004000	78.5718000	1	131	25123.79	19880.139	17.6985000	78.5868000	1
9	42428.36	19880.139	17.6991000	78.5722000	1	132	25123.78	19880.139	17.6981000	78.5873000	1
10	42462.28	19879.593	17.7004000	78.5718000	1	133	25123.77	19880.139	17.6977000	78.5878000	1
11	42428.36	19880.139	17.6991000	78.5722000	1	134	25123.76	19880.139	17.6973000	78.5883000	1
12	42462.28	19879.593	17.7004000	78.5718000	1	135	25123.75	19880.139	17.6969000	78.5888000	1
13	42428.36	19880.139	17.6991000	78.5722000	1	136	25123.74	19880.139	17.6965000	78.5893000	1
14	42462.28	19879.593	17.7004000	78.5718000	1	137	25123.73	19880.139	17.6961000	78.5898000	1
15	42428.36	19880.139	17.6991000	78.5722000	1	138	25123.72	19880.139	17.6957000	78.5903000	1
16	42462.28	19879.593	17.7004000	78.5718000	1	139	25123.71	19880.139	17.6953000	78.5908000	1
17	42428.36	19880.139	17.6991000	78.5722000	1	140	25123.70	19880.139	17.6949000	78.5913000	1
18	42462.28	19879.593	17.7004000	78.5718000	1	141	25123.69	19880.139	17.6945000	78.5918000	1
19	42428.36	19880.139	17.6991000	78.5722000	1	142	25123.68	19880.139	17.6941000	78.5923000	1
20	42462.28	19879.593	17.7004000	78.5718000	1	143	25123.67	19880.139	17.6937000	78.5928000	1
21	42428.36	19880.139	17.6991000	78.5722000	1	144	25123.66	19880.139	17.6933000	78.5933000	1
22	42462.28	19879.593	17.7004000	78.5718000	1	145	25123.65	19880.139	17.6929000	78.5938000	1
23	42428.36	19880.139	17.6991000	78.5722000	1	146	25123.64	19880.139	17.6925000	78.5943000	1
24	42462.28	19879.593	17.7004000	78.5718000	1	147	25123.63	19880.139	17.6921000	78.5948000	1
25	42428.36	19880.139	17.6991000	78.5722000	1	148	25123.62	19880.139	17.6917000	78.5953000	1
26	42462.28	19879.593	17.7004000	78.5718000	1	149	25123.61	19880.139	17.6913000	78.5958000	1
27	42428.36	19880.139	17.6991000	78.5722000	1	150	25123.60	19880.139	17.6909000	78.5963000	1
28	42462.28	19879.593	17.7004000	78.5718000	1	151	25123.59	19880.139	17.6905000	78.5968000	1
29	42428.36	19880.139	17.6991000	78.5722000	1	152	25123.58	19880.139	17.6901000	78.5973000	1
30	42462.28	19879.593	17.7004000	78.5718000	1	153	25123.57	19880.139	17.6897000	78.5978000	1
31	42428.36	19880.139	17.6991000	78.5722000	1	154	25123.56	19880.139	17.6893000	78.5983000	1
32	42462.28	19879.593	17.7004000	78.5718000	1	155	25123.55	19880.139	17.6889000	78.5988000	1
33	42428.36	19880.139	17.6991000	78.5722000	1	156	25123.54	19880.139	17.6885000	78.5993000	1
34	42462.28	19879.593	17.7004000	78.5718000	1	157	25123.53	19880.139	17.6881000	78.5998000	1
35	42428.36	19880.139	17.6991000	78.5722000	1	158	25123.52	19880.139	17.6877000	79.0003000	1
36	42462.28	19879.593	17.7004000	78.5718000	1	159	25123.51	19880.139	17.6873000	79.0008000	1
37	42428.36	19880.139	17.6991000	78.5722000	1	160	25123.50	19880.139	17.6869000	79.0013000	1
38	42462.28	19879.593	17.7004000	78.5718000	1	161	25123.49	19880.139	17.6865000	79.0018000	1
39	42428.36	19880.139	17.6991000	78.5722000	1	162	25123.48	19880.139	17.6861000	79.0023000	1
40	42462.28	19879.593	17.7004000	78.5718000	1	163	25123.47	19880.139	17.6857000	79.0028000	1
41	42428.36	19880.139	17.6991000	78.5722000	1	164	25123.46	19880.139	17.6853000	79.0033000	1
42	42462.28	19879.593	17.7004000	78.5718000	1	165	25123.45	19880.139	17.6849000	79.0038000	1
43	42428.36	19880.139	17.6991000	78.5722000	1	166	25123.44	19880.139	17.6845000	79.0043000	1
44	42462.28	19879.593	17.7004000	78.5718000	1	167	25123.43	19880.139	17.6841000	79.0048000	1
45	42428.36	19880.139	17.6991000	78.5722000	1	168	25123.42	19880.139	17.6837000	79.0053000	1
46	42462.28	19879.593	17.7004000	78.5718000	1	169	25123.41	19880.139	17.6833000	79.0058000	1
47	42428.36	19880.139	17.6991000	78.5722000	1	170	25123.40	19880.139	17.6829000	79.0063000	1
48	42462.28	19879.593	17.7004000	78.5718000	1	171	25123.39	19880.139	17.6825000	79.0068000	1
49	42428.36	19880.139	17.6991000	78.5722000	1	172	25123.38	19880.139	17.6821000	79.0073000	1
50	42462.28	19879.593	17.7004000	78.5718000	1	173	25123.37	19880.139	17.6817000	79.0078000	1
51	42428.36	19880.139	17.6991000	78.5722000	1	174	25123.36	19880.139	17.6813000	79.0083000	1
52	42462.28	19879.593	17.7004000	78.5718000	1	175	25123.35	19880.139	17.6809000	79.0088000	1
53	42428.36	19880.139	17.6991000	78.5722000	1	176	25123.34	19880.139	17.6805000	79.0093000	1
54	42462.28	19879.593	17.7004000	78.5718000	1	177	25123.33	19880.139	17.6801000	79.0098000	1
55	42428.36	19880.139	17.6991000	78.5722000	1	178	25123.32	19880.139	17.6797000	79.0103000	1
56	42462.28	19879.593	17.7004000	78.5718000	1	179	25123.31	19880.139	17.6793000	79.0108000	1
57	42428.36	19880.139	17.6991000	78.5722000	1	180	25123.30	19880.139	17.6789000	79.0113000	1
58	42462.28	19879.593	17.7004000	78.5718000	1	181	25123.29	19880.139	17.6785000	79.0118000	1
59	42428.36	19880.139	17.6991000	78.5722000	1	182	25123.28	19880.139	17.6781000	79.0123000	1
60	42462.28	19879.593	17.7004000	78.5718000	1	183	25123.27	19880.139	17.6777000	79.0128000	1
61	42428.36	19880.139	17.6991000	78.5722000	1	184	25123.26	19880.139	17.6773000	79.0133000	1
62	42462.28	19879.593	17.7004000	78.5718000	1	185	25123.25	19880.139	17.6769000	79.0138000	1
63	42428.36	19880.139	17.6991000	78.5722000	1	186	25123.24	19880.139	17.6765000	79.0143000	1
64	42462.28	19879.593	17.7004000	78.5718000	1	187	25123.23	19880.139	17.6761000	79.0148000	1
65	42428.36	19880.139	17.6991000	78.5722000	1	188	25123.22	19880.139	17.6757000	79.0153000	1
66	42462.28	19879.593	17.7004000	78.5718000	1	189	25123.21	19880.139	17.6753000	79.0158000	1
67	42428.36	19880.139	17.6991000	78.5722000	1	190	25123.20	19880.139	17.6749000	79.0163000	1
68	42462.28	19879.593	17.7004000	78.5718000	1	191	25123.19	19880.139	17.6745000	79.0168000	1
69	42428.36	19880.139	17.6991000	78.5722000	1	192	25123.18	19880.139	17.6741000	79.0173000	1
70	42462.28	19879.593	17.7004000	78.5718000	1	193	25123.17	19880.139	17.6737000	79.0178000	1
71	42428.36	19880.139	17.6991000	78.5722000	1	194	25123.16	19880.139	17.6733000	79.0183000	1
72	42462.28	19879.593	17.7004000	78.5718000	1	195	25123.15	19880.139	17.6729000	79.0188000	1
73	42428.36	19880.139	17.6991000	78.5722000	1	196	25123.14	19880.139	17.6725000	79.0193000	1
74	42462.28	19879.593	17.7004000	78.5718000	1	197	25123.13	19880.139	17.6721000	79.0198000	1
75	42428.36	19880.139	17.6991000	78.5722000	1	198	25123.12	19880.139	17.6717000	79.0203000	1
76	42462.28	19879.593	17.7004000	78.5718000	1	199	25123.11	19880.139	17.6713000	79.0208000	1
77	42428.36	19880.139	17.6991000	78.5722000	1	200	25123.10	19880.139	17.6709000	79.0213000	1
78	42462.28	19879.593	17.7004000	78.5718000	1	201	25123.09	19880.139	17.6705000	79.0218000	1
79	42428.36	19880.139	17.6991000	78.5722000	1	202	25123.08	19880.139	17.6701000	79.0223000	1
80	42462.28	19879.593	17.7004000	78.5718000	1	203	25123.07	19880.139	17.6697000	79.0228000	1
81	42428.36	19880.139	17.6991000	78.5722000	1	204	25123.06	19880.139	17.6693000	79.0233000	1
82	42462.28	19879.593	17.7004000	78.5718000	1	205	25123.05	19880.139	17.6689000	79.0238000	1
83	42428.36	19880.139	17.6991000	78.5722000	1	206	25123.04	19880.139	17.6685000	79.0243000	1
84	42462.28	19879.593	17.7004000	78.5718000	1	207	25123.03	19880.139	17.6681000	79.0248000	1
85	42428.36	19880.139	17.6991000	78.5722000	1	208	25123.02	19880.139	17.6677000	79.0253000</	