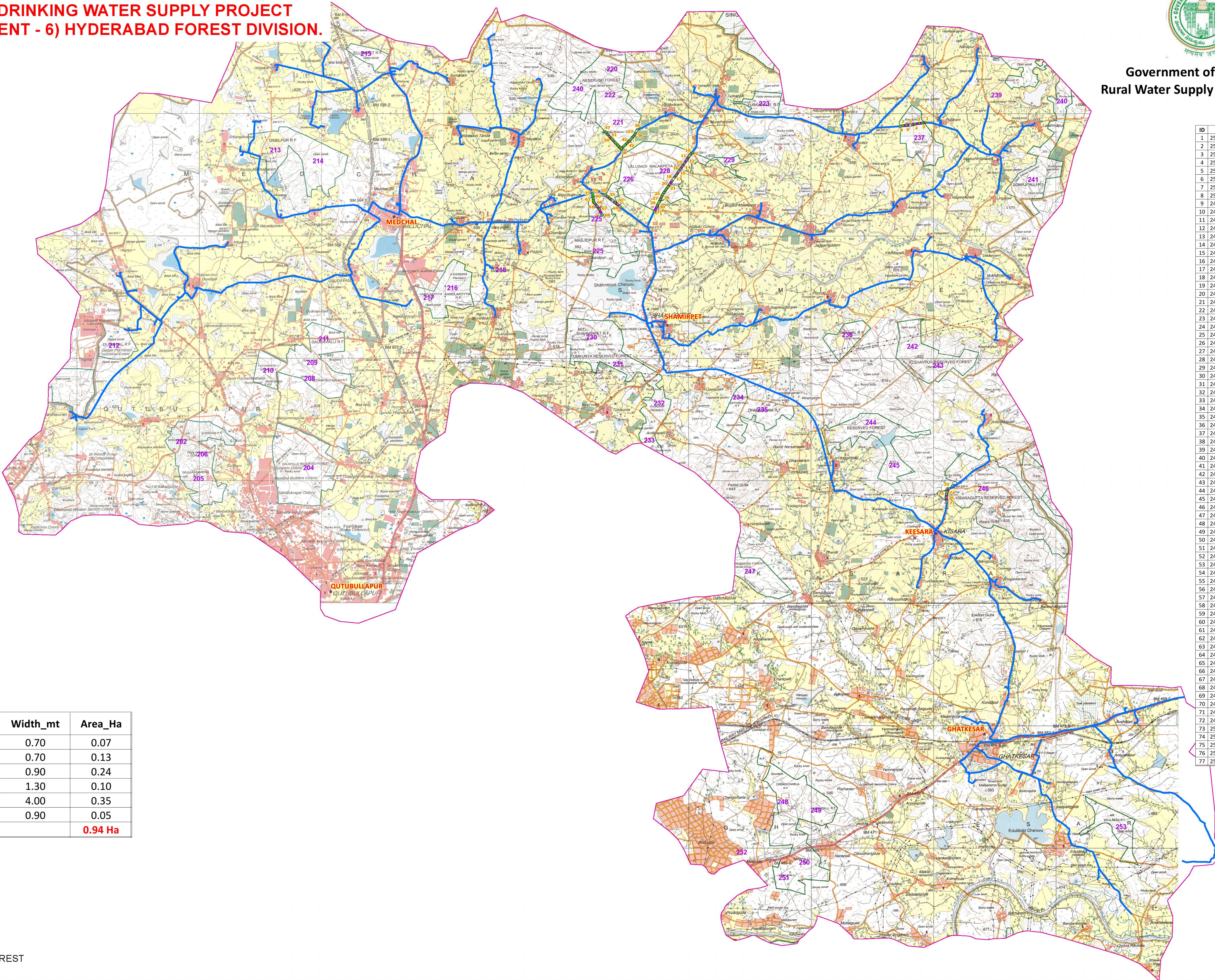


MAP SHOWING PROPOSED WATER PIPELINE LAYOUT FOR
TELANGANA DRINKING WATER SUPPLY PROJECT
(HMWSSB, SEGMENT - 6) HYDERABAD FOREST DIVISION.



Government of Telangana
Rural Water Supply and Sanitation



Set	Length_mt	Width_mt	Area_Ha
1	936.996	0.70	0.07
2	1837.987	0.70	0.13
2	2643.156	0.90	0.24
2	759.962	1.30	0.10
2	884.175	4.00	0.35
3	546.482	0.90	0.05
TOTAL	7608.758		0.94 Ha

- Legend
- GPS STATION
 - PIPELINE IN FOREST
 - PIPELINE IN NON FOREST

ID	Eastng	Northing	Latitude	Longitude	Set
1	252192.070	1954506.513	17.66364500	78.66407700	1
2	252069.805	1954484.571	17.66343300	78.66292800	1
3	251958.136	1954471.913	17.66330600	78.66187700	1
4	251796.494	1954445.914	17.66305300	78.66035700	1
5	251685.558	1954418.925	17.66279700	78.65931500	1
6	251492.250	1954393.798	17.66254800	78.65749700	1
7	251363.017	1954389.784	17.66249800	78.65628000	1
8	251265.539	1954377.312	17.66237400	78.65536300	1
9	243743.466	1953471.266	17.65333500	78.58461300	2
10	243670.686	1953410.603	17.65277900	78.58393500	2
11	243604.261	1953317.212	17.65192800	78.58320000	2
12	243529.774	1953201.838	17.65087700	78.58263300	2
13	243448.358	1953075.657	17.64972800	78.58188100	2
14	243373.023	1952966.636	17.64873500	78.58118500	2
15	243296.098	1952854.572	17.64771400	78.58047300	2
16	243224.584	1952752.802	17.64678700	78.57981200	2
17	243149.615	1952633.856	17.64570400	78.57912000	2
18	243073.264	1952539.962	17.64484700	78.57841300	2
19	242988.529	1952419.425	17.64374900	78.57762900	2
20	242903.737	1952285.023	17.64252500	78.57684700	2
21	242834.203	1952188.902	17.64164900	78.57620300	2
22	242790.495	1952119.543	17.64101700	78.57580000	2
23	242744.173	1952056.398	17.64044200	78.57537100	2
24	242690.970	1951979.802	17.63974400	78.57487900	2
25	242642.076	1951903.960	17.63905300	78.57442800	2
26	242610.959	1951829.798	17.63838000	78.57414400	2
27	242563.512	1951725.086	17.63742900	78.57371000	2
28	242523.620	1951645.915	17.63670900	78.57334400	2
29	242478.249	1951558.670	17.63591600	78.57292700	2
30	242443.356	1951483.075	17.63522900	78.57260700	2
31	240918.559	1951633.956	17.63641500	78.55822800	2
32	240799.188	1951737.515	17.63733600	78.55709100	2
33	240726.085	1951790.864	17.63780900	78.55639600	2
34	240649.019	1951859.309	17.63841800	78.55566200	2
35	240546.018	1951934.026	17.63908100	78.55468200	2
36	241765.668	1954375.486	17.66127100	78.56587300	2
37	241703.977	1954254.725	17.66017400	78.56530700	2
38	241667.851	1954180.655	17.65950100	78.56497600	2
39	241615.998	1954114.636	17.65889800	78.56449500	2
40	241561.485	1954050.991	17.65831700	78.56398900	2
41	241502.536	1953981.555	17.65768300	78.56344300	2
42	241447.659	1953921.069	17.65713100	78.56293300	2
43	241376.907	1953857.428	17.65654800	78.56227400	2
44	241316.383	1953796.034	17.65598600	78.56171200	2
45	241256.809	1953738.765	17.65546200	78.56115800	2
46	241194.660	1953680.123	17.65492500	78.56057900	2
47	240587.341	1954313.586	17.66057500	78.55478100	2
48	240623.289	1954274.353	17.66022500	78.55512500	2
49	240683.975	1954199.137	17.65955300	78.55570600	2
50	240750.113	1954124.447	17.65888600	78.55633800	2
51	240828.274	1954035.375	17.65809100	78.55708500	2
52	240874.273	1953981.959	17.65761400	78.55752500	2
53	240940.652	1953907.403	17.65694800	78.55815900	2
54	240982.456	1953857.182	17.65649900	78.55855900	2
55	241033.332	1953798.862	17.65597900	78.55904500	2
56	241074.197	1953753.697	17.65557600	78.55943600	2
57	241132.131	1953686.159	17.65497200	78.55999000	2
58	241173.873	1953645.314	17.65460800	78.56038800	2
59	240114.813	1951946.002	17.63913900	78.55062000	2
60	240126.288	1951875.761	17.63850600	78.55073600	2
61	240132.710	1951795.569	17.63778200	78.55080600	2
62	240139.837	1951708.956	17.63700100	78.55088400	2
63	240139.849	1951654.872	17.63651300	78.55089100	2
64	240158.534	1951627.177	17.63626500	78.55107000	2
65	240186.667	1951608.778	17.63610200	78.55133700	2
66	240270.800	1951506.409	17.63518700	78.55214200	2
67	240348.843	1951377.672	17.63403400	78.55289300	2
68	240447.357	1951167.818	17.63215000	78.55384700	2
69	241130.407	1951449.183	17.63477068	78.56024545	2
70	241012.701	1951550.782	17.63567447	78.55912449	2
71	242331.296	1951251.188	17.63312228	78.57157990	2
72	240112.902	1951955.473	17.63922398	78.55060041	2
73	252863.254	1940703.195	17.53905500	78.67199800	3
74	252779.463	1940583.016	17.53796000	78.67122300	3
75	252765.050	1940478.107	17.53701100	78.67110000	3
76	252747.491	1940353.135	17.53588100	78.67094900	3
77	252781.347	1940188.702	17.53439917	78.67128661	3

Geographic Coordinate System and WGS-84 Datum

