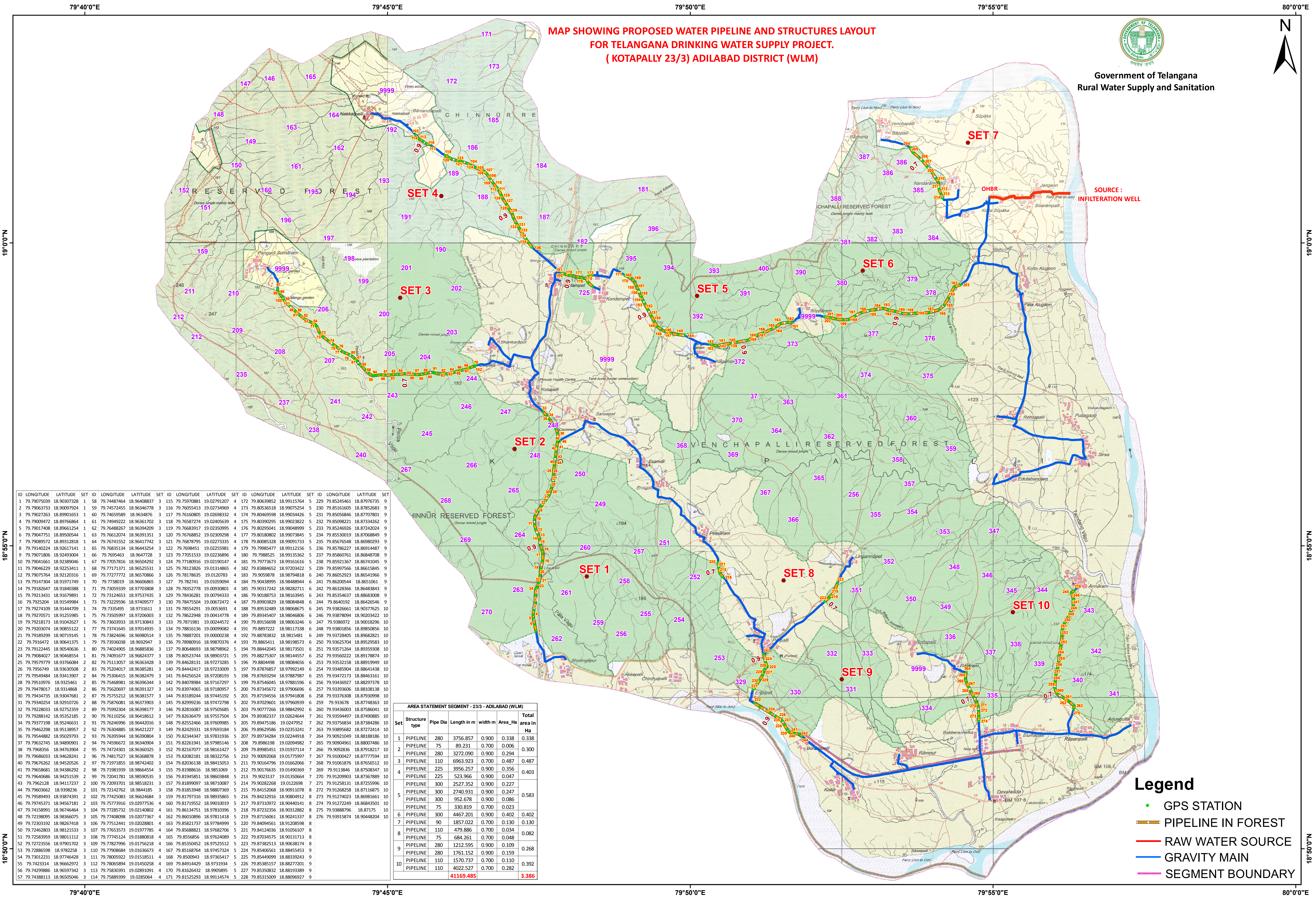




MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(KOTAPALLY 23/3) ADILABAD DISTRICT (WLM)

Government of Telangana
Rural Water Supply and Sanitation

SOURCE :
INFILTRATION WELL

ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	
1	79.79075039	18.93007328	1	58	79.74487464	18.96408837	3	115	79.79780881	19.02791207	4	172	79.80639852	18.99115764	5	229	79.85245461	18.87979753	9	
2	79.79063733	18.90097024	1	59	79.74572455	18.96346778	3	116	79.76055413	19.02734969	4	173	79.80536518	18.99072554	5	230	79.85161605	18.87979753	9	
3	79.79027263	18.89901653	1	60	79.74659589	18.9634876	3	117	79.76160805	19.02698332	4	174	79.80469598	18.99034426	5	231	79.85056846	18.87707801	9	
4	79.79009472	18.89766864	1	61	79.74949222	18.96361702	3	118	79.76587274	19.02405639	4	175	79.80909205	18.99023822	5	232	79.85098221	18.87342462	9	
5	79.79017408	18.89661254	1	62	79.7468827	18.96394209	3	119	79.76683917	19.02350995	4	176	79.80259041	18.99048999	5	233	79.85246326	18.87242024	9	
6	79.79047751	18.89500544	1	63	79.76612074	18.96391351	3	120	79.76768852	19.02309298	4	177	79.80180802	18.99073845	5	234	79.8530019	18.87068849	9	
7	79.79089572	18.89312818	1	64	79.76741552	18.96417742	3	121	79.76878795	19.02273335	4	178	79.80085328	18.99091733	5	235	79.85676548	18.86980293	9	
8	79.79140224	18.92617141	1	65	79.76835134	18.96443254	3	122	79.7698451	19.02255981	4	179	79.79985477	18.99112156	5	236	79.85786227	18.86914487	9	
9	79.79071806	18.92493004	1	66	79.7695463	18.9647728	3	123	79.77051533	19.0226896	4	180	79.7988525	18.99135362	5	237	79.85860761	18.86848708	9	
10	79.79041661	18.92389046	1	67	79.77057816	18.96504292	3	124	79.77180916	19.02190147	4	181	79.79773673	18.99161616	5	238	79.85921367	18.86741045	9	
11	79.79046229	18.92253411	1	68	79.77171371	18.96525531	3	125	79.78123826	19.01314865	4	182	79.83884652	18.97203422	5	239	79.85997566	18.86615845	9	
12	79.7905764	18.92120316	1	69	79.77277772	18.96507866	3	126	79.78178635	19.0120783	4	183	79.9059878	18.98794818	6	240	79.86052923	18.86541966	9	
13	79.79147304	18.91971749	1	70	79.7738019	18.96606865	3	127	79.782741	19.01059094	4	184	79.90438995	18.98488944	6	241	79.86200544	18.8651061	9	
14	79.79182647	18.91840388	1	71	79.79059339	18.97703808	3	128	79.78352778	19.00930801	4	185	79.90317242	18.98282711	6	242	79.86328366	18.86483843	9	
15	79.79213431	18.91679891	1	72	79.73124653	18.97537435	3	129	79.78436281	19.00794333	4	186	79.90188753	18.98163945	6	243	79.85354637	18.8683008	9	
16	79.7925204	18.91549984	1	73	79.73229596	18.97409577	3	130	79.78475504	19.00672472	4	187	79.89903829	18.98084848	6	244	79.8640192	18.86426546	9	
17	79.79274109	18.91444709	1	74	79.7335495	18.9731611	3	131	79.78554291	19.0053691	4	188	79.89532489	18.98068675	6	245	79.83826661	18.90377625	10	
18	79.79270571	18.91255985	1	75	79.73505997	18.97200003	3	132	79.78622948	19.00414778	4	189	79.89345407	18.98046806	6	246	79.83826661	18.90377625	10	
19	79.79218173	18.91042627	1	76	79.73603933	18.97130843	3	133	79.78707581	19.00244572	4	190	79.89156898	18.98063246	6	247	79.83826661	18.90377625	10	
20	79.79203074	18.90855122	1	77	79.73741645	18.97014935	3	134	79.78816136	19.00099082	4	191	79.8897222	18.98117388	6	248	79.83826661	18.90377625	10	
21	79.79189299	18.90719145	1	78	79.73824696	18.96980514	3	135	79.78887201	19.0000238	4	192	79.88783832	18.9815481	6	249	79.83826661	18.90377625	10	
22	79.7916472	18.90641375	1	79	79.73936038	18.96929497	3	136	79.78809016	18.99870376	4	193	79.8865411	18.98198573	6	250	79.83826661	18.90377625	10	
23	79.79122445	18.90540636	1	80	79.74024905	18.9685836	3	137	79.80648693	18.98798962	4	194	79.88442045	18.98173501	6	251	79.83826661	18.90377625	10	
24	79.79084027	18.90468554	1	81	79.74091677	18.96824377	3	138	79.80523744	18.98903721	4	195	79.88275307	18.98144557	6	252	79.83826661	18.90377625	10	
25	79.79579779	18.93766084	2	82	79.75130557	18.96363428	3	139	79.84628131	18.97273285	4	196	79.8804498	18.98084656	6	253	79.83826661	18.90377625	10	
26	79.7956749	18.93630508	2	83	79.75204017	18.96358281	3	140	79.84442417	18.97233009	4	197	79.87876857	18.97992149	6	254	79.83826661	18.90377625	10	
27	79.79549484	18.93413907	2	84	79.75306415	18.96382479	3	141	79.84256524	18.97208193	4	198	79.87693294	18.97887987	6	255	79.83826661	18.90377625	10	
28	79.79510976	18.9325461	2	85	79.75468981	18.96396344	3	142	79.84078984	18.97167297	4	199	79.87546045	18.97881596	6	256	79.83826661	18.90377625	10	
29	79.79478017	18.9314868	2	86	79.75620697	18.96391327	3	143	79.83974065	18.97180957	4	200	79.87345672	18.97906696	6	257	79.83826661	18.90377625	10	
30	79.79434735	18.93047681	2	87	79.75755212	18.96381577	3	144	79.83189244	18.97451192	4	201	79.87194556	18.97941808	6	258	79.83826661	18.90377625	10	
31	79.79340254	18.92910726	2	88	79.75876081	18.96373903	3	145	79.82999236	18.97472798	4	202	79.87029601	18.97906039	6	259	79.83826661	18.90377625	10	
32	79.79228033	18.92752359	2	89	79.75992304	18.96388177	3	146	79.82816087	18.97505685	4	203	79.87077266	18.9842992	6	260	79.83826661	18.90377625	10	
33	79.79288142	18.95352185	2	90	79.76110256	18.96418612	3	147	79.82636479	18.97557504	4	204	79.89382337	19.02624644	7	261	79.83826661	18.90377625	10	
34	79.79377198	18.95246631	2	91	79.76246996	18.96420416	3	148	79.82552466	18.97609985	4	205	79.89475186	19.0247952	7	262	79.83826661	18.90377625	10	
35	79.79462298	18.95138957	2	92	79.76304885	18.96421227	3	149	79.82429331	18.97693184	4	206	79.89629586	19.02353241	7	263	79.83826661	18.90377625	10	
36	79.79544882	18.95029793	2	93	79.76395944	18.96393084	3	150	79.82344347	18.97831936	4	207	79.89734284	19.02244918	7	264	79.83826661	18.90377625	10	
37	79.79632745	18.94989001	2	94	79.76556672	18.96340904	3	151	79.82361941	18.97855146	4	208	79.8986198	19.02094982	7	265	79.83826661	18.90377625	10	
38	79.79683556	18.94763004	2	95	79.74743601	18.96360325	3	152	79.82167077	18.98161427	4	209	79.89985451	19.01937114	7	266	79.83826661	18.90377625	10	
39	79.79686033	18.94628241	2	96	79.74817527	18.96368878	3	153	79.82082181	18.98322756	4	210	79.90092006	19.01775997	7	267	79.83826661	18.90377625	10	
40	79.79676262	18.94520526	2	97	79.71971855	18.98742402	3	154	79.82036138	18.98415053	4	211	79.90167496	19.01662066	7	268	79.83826661	18.90377625	10	
41	79.79656881	18.94386292	2	98	79.71981939	18.98645554	3	155	79.81988616	18.9851069	4	212	79.90176635	19.01409369	7	269	79.83826661	18.90377625	10	
42	79.79640686	18.94251539	2	99	79.72041781	18.98590535	3	156	79.81945851	18.98603848	4	213	79.9023137	19.01350664	7	270	79.83826661	18.90377625	10	
43	79.7962128	18.94117237	2	100	79.72093701	18.98518231	3	157	79.81899097	18.98710087	4	214	79.90282268	19.0122698	7	271	79.83826661	18.90377625	10	
44	79.79596362	18.9398236	2	101	79.72142762	18.9844185	3	158	79.81853948	18.98807369	4	215	79.84152068	18.90911078	8	272	79.83826661	18.90377625	10	
45	79.79589493	18.93874391	2	102	79.7245083	18.9624684	3	159	79.81797316	18.98935865	4	216	79.84232916	18.90804912	8	273	79.83826661	18.90377625	10	
46	79.79745371	18.94567181	2	103	79.75773916	19.02977536	4	160	79.81719552	18.99010019	5	217	79.87310972	18.9040411	8	274	79.83826661	18.90377625	10	
47	79.74158991	18.9674664	3	104	79.72785732	19.02140802	4	161	79.86134751	18.97810396	5	218	79.8732356	18.90312882	8	275	79.8388796	18.8717105	10	
48	79.72189085	18.98360705	3	105	79.77408899	19.02077367	4	162	79.86010896	18.97811418	5	219	79.87516061	18.90241337	8	276	79.83826661	18.90448204	10	
49	79.72303192	18.98267418	3	106	79.77512441	19.02280801	4	163	79.85821737	18.97784999	5	220	79.84094561	18.91028598	8					
50	79.72462803	18.98121533	3	107	79.77653573	19.01977785	4	164	79.85688821	18.97682706	5	221	79.84124036	18.91056107	8					
51	79.72583959	18.98011112	3	108	79.7745124	19.0188081														