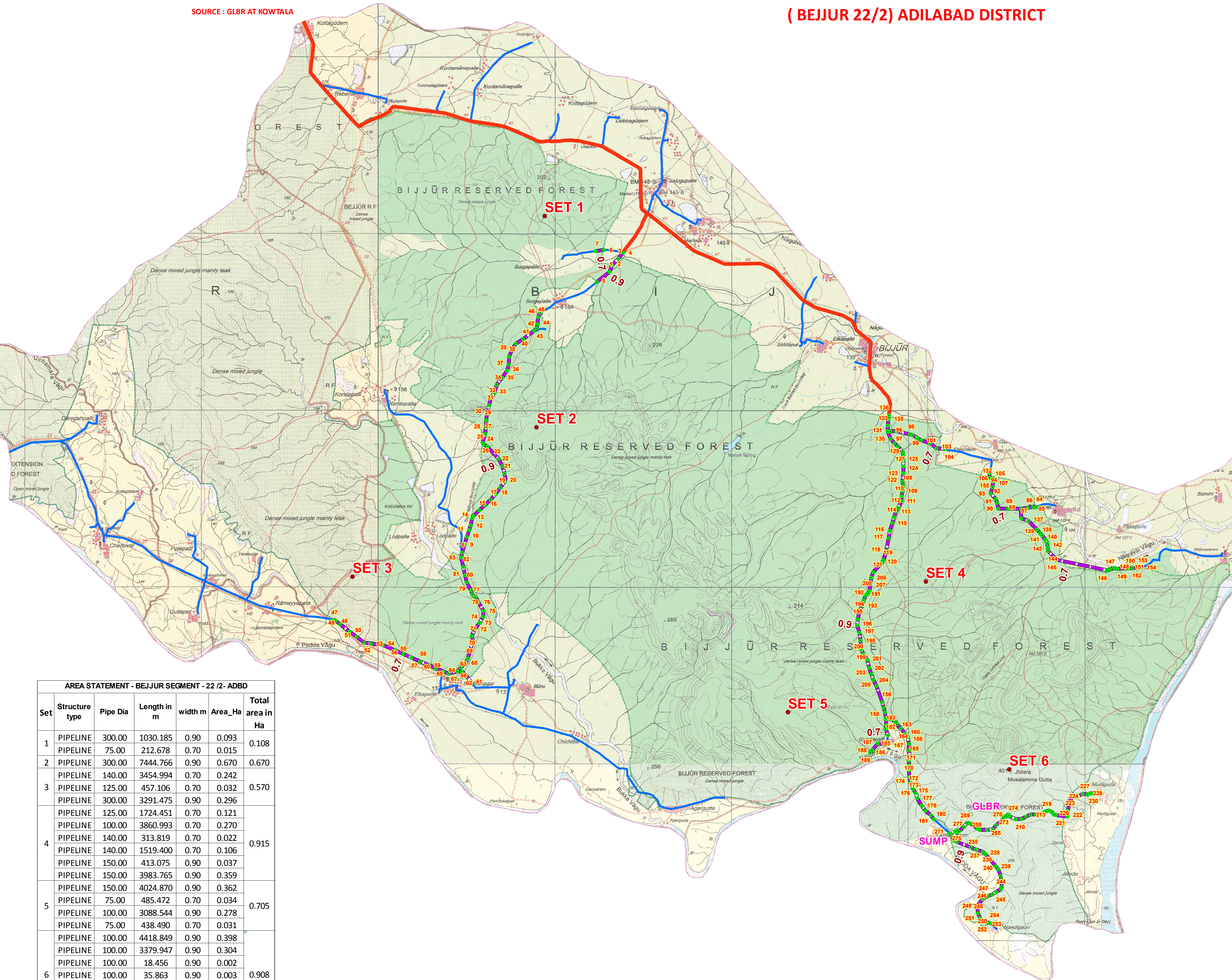




Government of Telangana
Rural Water Supply and Sanitation

SOURCE : GLBR AT KOWTALA

MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(BEJJUR 22/2) ADILABAD DISTRICT



AREA STATEMENT - BEJJUR SEGMENT - 22 /2- ABDB						
Set	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total area in Ha
1	PIPELINE	300.00	1030.185	0.90	0.093	0.108
	PIPELINE	75.00	212.678	0.70	0.015	
2	PIPELINE	300.00	7444.766	0.90	0.670	0.670
3	PIPELINE	140.00	3454.994	0.70	0.242	
3	PIPELINE	125.00	457.106	0.70	0.032	0.570
	PIPELINE	300.00	3291.475	0.90	0.296	
4	PIPELINE	125.00	1724.451	0.70	0.121	0.915
	PIPELINE	100.00	3860.993	0.70	0.270	
4	PIPELINE	140.00	313.819	0.70	0.022	0.915
	PIPELINE	140.00	1519.400	0.70	0.106	
4	PIPELINE	150.00	413.075	0.90	0.037	0.915
	PIPELINE	150.00	3983.765	0.90	0.359	
5	PIPELINE	150.00	4024.870	0.90	0.362	0.705
	PIPELINE	75.00	485.472	0.70	0.034	
5	PIPELINE	100.00	3088.544	0.90	0.278	0.705
	PIPELINE	75.00	438.490	0.70	0.031	
6	PIPELINE	100.00	4418.849	0.90	0.398	0.908
	PIPELINE	100.00	3379.947	0.90	0.304	
6	PIPELINE	100.00	18.456	0.90	0.002	0.908
	PIPELINE	100.00	109.704	0.90	0.010	
6	GLBR	-	-	-	0.042	0.908
	SUMP	-	-	-	0.149	
TOTAL			43706.902		3.876	3.876

- Legend**
- GPS STATION
 - PIPELINE IN FOREST
 - RAW WATER SOURCE
 - GRAVITY MAIN
 - SEGMENT BOUNDARY

Geographic Coordinate System and WGS-84 Datum

0 0.75 1.5 3 4.5 6 KM

ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET
1	79.8045252	19.3693365	1	93	79.8945091	19.3136911	4	185	79.8702691	19.2567081	5
2	79.8061701	19.3674841	1	94	79.8945091	19.3136911	4	186	79.8692328	19.2548001	5
3	79.8066496	19.3690370	1	95	79.8701849	19.3284130	4	187	79.8678348	19.2547506	5
4	79.8079208	19.3704913	1	96	79.8708027	19.3283834	4	188	79.8665609	19.2531782	5
5	79.80154175	19.36551756	1	97	79.8721742	19.3282029	4	189	79.8660792	19.2520322	5
6	79.8032510	19.3711406	1	98	79.8753736	19.32764182	4	190	79.8654886	19.25011547	5
7	79.80125578	19.3708992	1	99	79.8700349	19.3274265	4	191	79.8650282	19.24958462	5
8	79.7968974	19.2979606	1	100	79.8718809	19.3281603	4	192	79.8645491	19.2486000	5
9	79.7904243	19.3016950	1	101	79.8705045	19.3282154	4	193	79.8640395	19.2477706	5
10	79.7933328	19.3034944	1	102	79.8801005	19.3254624	4	194	79.8635157	19.24652042	5
11	79.77145805	19.3049788	1	103	79.8816344	19.3244405	4	195	79.8631838	19.2447293	5
12	79.7726273	19.3061596	1	104	79.8859747	19.3241759	4	196	79.8627942	19.2436742	5
13	79.7715850	19.3079201	1	105	79.8843836	19.3184684	4	197	79.8623957	19.2426243	5
14	79.7723331	19.3083738	1	106	79.89517047	19.3173081	4	198	79.8617587	19.2390195	5
15	79.7786651	19.3097277	1	107	79.89512383	19.3165361	4	199	79.8613617	19.2376405	5
16	79.7751844	19.3100269	1	108	79.8730404	19.3155971	4	200	79.8604602	19.2351607	5
17	79.7749444	19.3122135	1	109	79.8736691	19.31430278	4	201	79.86511795	19.2344911	5
18	79.7772406	19.3135632	1	110	79.8735141	19.3130926	4	202	79.8658131	19.2326541	5
19	79.7788295	19.3150014	1	111	79.8731088	19.3119813	4	203	79.8662942	19.2311971	5
20	79.7788330	19.3167788	1	112	79.8725448	19.3103807	4	204	79.8668737	19.2297500	5
21	79.7780188	19.31841902	1	113	79.8721308	19.30942371	4	205	79.8675178	19.22832626	5
22	79.7793405	19.3201673	1	114	79.8716985	19.3081385	4	206	79.8663350	19.2268719	5
23	79.7764814	19.3218073	1	115	79.8712801	19.3068765	4	207	79.8661457	19.2252961	5
24	79.7753046	19.32478019	1	116	79.8706790	19.3048850	4	208	79.8659382	19.2207011	5
25	79.7747959	19.32534656	1	117	79.8704415	19.3037069	4	209	79.8681625	19.2375639	6
26	79.7746282	19.3256865	1	118	79.8698302	19.3031453	4	210	79.868794	19.2361132	6
27	79.7721513	19.3277858	1	119	79.86914847	19.2979962	4	211	79.8691639	19.2364091	6
28	79.7735982	19.32914986	1	120	79.8687982	19.2973022	4	212	79.8697465	19.2346170	6
29	79.7751006	19.3310080	1	121	79.86675075	19.2951551	4	213	79.8683782	19.2346468	6
30	79.7757534	19.3326379	1	122	79.8734649	19.3167211	4	214	79.8695918	19.2382323	6
31	79.7761650	19.3345349	1	123	79.8739277	19.3185926	4	215	79.8693980	19.2381248	6
32	79.77657242	19.3362480	1	124	79.87385073	19.3200817	4	216	79.8698240	19.2383684	6
33	79.7740677	19.33742077	1	125	79.8738973	19.32150110	4	217	79.8704357	19.2367824	6
34	79.7752175	19.33934901	1	126	79.8738404	19.3226050	4	218	79.8680025	19.2385981	6
35	79.7723333	19.34104993	1	127	79.87367477	19.3236426	4	219	79.8682423	19.2388053	6
36	79.7763029	19.3426896	1	128	79.8725793	19.3247582	4	220	79.8693834	19.2382050	6
37	79.780813	19.3441534	1	129	79.8718461	19.32517038	4	221	79.8688876	19.2378018	6
38	79.7809105	19.3459676	1	130	79.8708054	19.3267099	4	222	79.87258173	19.2375311	6
39	79.7816713	19.3477893	1	131	79.8702075	19.3283859	4	223	79.8726654	19.2386537	6
40	79.7824721	19.3496025	1	132	79.8747319	19.3171513	4	224	79.8731088	19.2402160	6
41	79.7841819	19.35078843	1	133	79.87071842	19.3207197	4	225	79.8734687	19.2421704	6
42	79.7868739	19.35200496	1	134	79.87034246	19.3311577	4	226	79.8741489	19.24211558	6
43	79.7878874	19.35261458	1	135	79.8709071	19.3316189	4	227	79.87514384	19.2427963	6
44	79.7909184	19.3536043	1	136	79.8707186	19.3321607	4	228	79.8711498	19.2427168	6
45	79.7877040	19.35528567	1	137	79.87033416	19.33072994	4	229	79.8717761	19.2425474	6
46	79.7882676	19.35634796	1	138	79.87054044	19.33051834	4	230	79.8718702	19.24305751	6
47	79.7895576	19.3588137	1	139	79.8700349	19.33044261	4	231	79.8705406	19.2429140	6
48	79.790213	19.361424	1	140	79.8700000	19.3308501	4	232	79.8705138	19.2416196	6
49	79.7910525	19.3628253	1	141	79.87071310	19.33028185	4	233	79.87064165	19.2415481	6
50	79.7942681	19.36115989	1	142	79.87078156	19.33016580	4	234	79.8707697	19.2403188	6
51	79.7948550	19.3709471	1	143	79.8707136	19.33015920	4	235	79.87094257	19.2397615	6
52	79.79673145	19.3785624	1	144	79.8698206	19.33012134	4	236	79.87029878	19.23927854	6
53	79.79482921	19.3780310	1	145	79.8697813	19.32980684	4	237	79.8702037	19.2387228	6
54	79.7910214	19.3779954	1	146	79.8719546	19.32955215	4	238	79.87041281	19.2372425	6
55	79.7938140	19.37876593	1	147	79.8725745	19.3295291	4	239	79.8705705	19.2365100	6
56	79.79587165	19.3786281	1	148	79.87259484	19.32961077	4	240	79.8706239	19.2350486	6
57	79.7978398	19.3790022	1	149	79.87243213	19.32952088	4	241	79.8707773	19.2334495	6
58	79.7994501	19.3790836	1	150	79.8732030	19.3290480	4	242	79.8706359	19.2324729	6
59	79.7968599	19.3723636	1	151	79.8720647	19.2960551	4	243	79.8713376	19.2293372	6
60	79.7959491	19.37250180	1	152	79.87291160	19.29614190	4	244	79.87064732	19.22041534	6
61	79.77181023	19.2697671	1	153	79.8720847	19.2961931	4	245	79.8695737	19.2195458	6
62	79.7705342	19.2707851	1	154	79.8703837	19.29611461	4	246	79.8704625	19.2191927	6
63	79.7678332	19.2712245	1	155	79.8712773	19.31739654	4	247	79.8738284	19.2188569	6
64	79.7653681	19.2712233	1	156	79.8688192	19.2645044	4	248	79.87025061	19.2183678	6
65	79.7659679	19.27124001	1	157	79.8692032	19.26320311	4	249	79.8711970	19.2165011	6
66	79.7694935	19.2726472	1	158	79.8695380	19.26213024	4	250	79.8714558	19.2142649	6
67	79.7685185	19.27175540	1	159	79.86975476	19.26079758	4	251	79.8719770	19.21364347	6
68	79.7710290	19.2740138	1	160	79.8700706	19.2606977	4	252	79.87029883	19.21278874	6
69	79.7711930	19.2740138	1	161	79.8712026	19.2604900	4	253	79.8704682	19.2125907	6
70	79.7714925	19.2766962	1	162	79.8718379	19.2592946	4	254	79.87045110	19.2128972	6
71	79.7705407	19.2800444	1	163	79.87227873	19.2592435	4	255	79.8668170	19.2339625	6
72	79.7728253	19.2817096	1	164	79.8726839	19.2582194	4	256	79.8701394	19.2348466	6
73	79.7700038	19.2817096	1	165	79.8726839	19.2582194	4	257	79.8701394	19.2348466	6
74	79.7747953	19.2864691	1	166	79.8748115	19.25121299	4	258	79.8688576	19.2306206	6
75	79.7748227	19.2864691	1	167	79.87522178	19.2546936	4	259	79.8685635	19.2309123	6
76	79.7748227	19.2864691	1	168	79.87522178	19.2546936	4	260	79.8685635	19.2309123	6
77	79.7786073	19.2897285	1	169	79.8753325	19.25178104	4	261	79.8714911	19.2346516	6
78	79.7721805	19.2927761	1	170	79.8751883	19.2520952	4	262	79.8718960	19.23435607	6
79	79.7721805	19.2927761	1	171	79.8751883	19.2520952	4	263	79.8718960	19.23435607	6
80	79.7704717	19.2927138	1	172	79.87522164	19.2548111	4	264	79.8705910	19.2345058	6
81	79.7971301	20.021534	3	173	79.8728399	19.2539126	4	265	79.8759760	19.2352227	6
82	79.7906500	19.291221	3	174	79.8755794	19.2454051	4	266	79.8739610	19.2361820	6
83	79.7906500	19.291221	3	175	79.8755794	19.2454051	4	267	79.8739610	19.2361820	6
84	79.8052322	19.3103304	4	176	79.8777014	19.2303805	4	268	79.8775274	19.2375181	6
85	79.8046685	19.3078332	4	177	79.87751512	19.2311916	4	269	79.8789005	19.237836	6
86	79.8046685	19.3078332	4	178	79.87751512	19.2311916	4	270	79.8789005	19.237836	6
87	79.8016008	19.3103304	4	179	79.8804190	19.2378334	4	271	79.8788150	19.2379484	6
88	79.8016008	19.3103304	4	180	79.8804190	19.2378334	4	272	79.8788150	19.2379484	6
89	79.8067618	19.3134766	4	182	79.8867398	19.26054827	4	273	79.8797725	19.2397948	6
90	79.8060368	19.3103304	4	183	79.8850815	19.2589957	4	274	79.8884372	19.2342340	6
91	79.8060368	19.3103304	4	184	79.8869750	19.2542011					