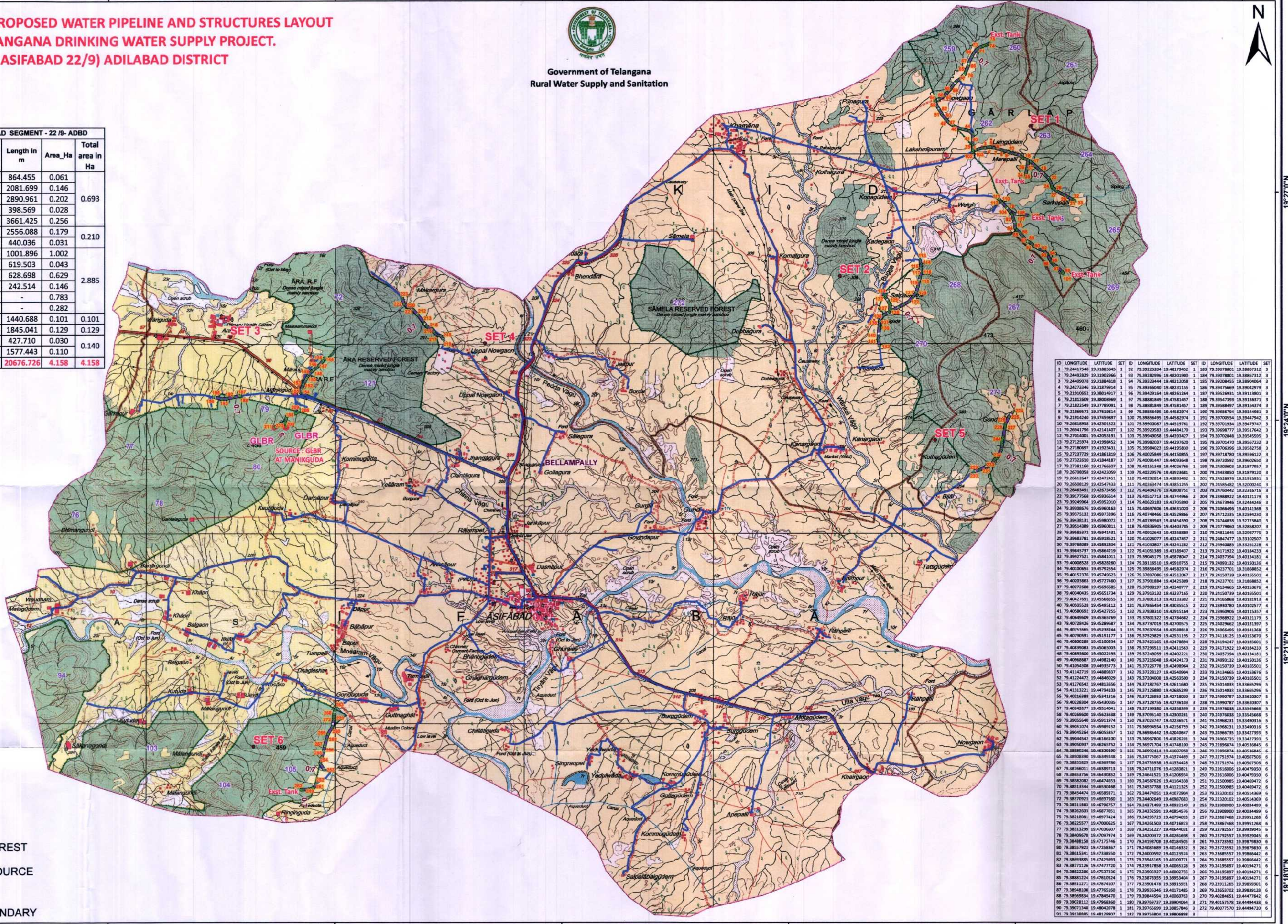


**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(ASIFABAD 22/9) ADILABAD DISTRICT**



Government of Telangana
Rural Water Supply and Sanitation

AREA STATEMENT - ASIFABAD SEGMENT - 22 /9- ADBD						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
1	PIPELINE	63.000	0.700	864.455	0.061	0.693
	PIPELINE	63.000	0.700	2081.699	0.146	
	PIPELINE	63.000	0.700	2890.961	0.202	
	PIPELINE	63.000	0.700	398.569	0.028	
2	PIPELINE	63.000	0.700	3661.425	0.256	0.210
	PIPELINE	63.000	0.700	2556.088	0.179	
	PIPELINE	63.000	0.700	440.036	0.031	
	PIPELINE	63.000	0.700	2556.088	0.179	
3	PIPELINE	1600.000	10.000	1001.896	1.002	2.885
	PIPELINE	110.000	0.700	619.503	0.043	
	PIPELINE	2600.000	10.000	628.698	0.629	
	PIPELINE	1200.000	6.000	242.514	0.146	
4	GLBR	-	-	-	0.783	0.828
	GLBR	-	-	-	0.045	
5	PIPELINE	63.000	0.700	1440.688	0.101	0.101
6	PIPELINE	75.000	0.700	1845.041	0.129	0.129
7	PIPELINE	63.000	0.700	427.710	0.030	0.030
8	PIPELINE	110.000	0.700	1577.443	0.110	0.110
TOTAL					20676.726	4.158



ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET
1	79.24417548	19.31883945	1	52	79.39223204	19.48179452	1	183	79.39078801	19.38867312	3
2	79.24402829	19.31902966	1	53	79.39282996	19.48201500	1	184	79.39078801	19.38867312	3
3	79.24409078	19.31884818	1	54	79.39323444	19.48211558	1	185	79.39078801	19.38867312	3
4	79.24473346	19.31879914	1	55	79.39365040	19.48231155	1	186	79.39078801	19.38867312	3
5	79.21510651	19.38014917	1	56	79.39425164	19.48261264	1	187	79.39078801	19.38867312	3
6	79.21512609	19.38008069	1	57	79.38881849	19.47581457	1	188	79.39078801	19.38867312	3
7	79.21222449	19.37789991	1	58	79.38881849	19.47581457	1	189	79.39078801	19.38867312	3
8	79.21695972	19.37619814	1	59	79.39654995	19.48529974	1	190	79.39078801	19.38867312	3
9	79.21514240	19.37459897	1	60	79.39654995	19.48529974	1	191	79.39078801	19.38867312	3
10	79.26818958	19.42301322	1	61	79.39900087	19.48519781	1	192	79.39078801	19.38867312	3
11	79.26841796	19.42141407	1	62	79.39922583	19.48484170	1	193	79.39078801	19.38867312	3
12	79.27014001	19.42053191	1	63	79.39949058	19.48493427	1	194	79.39078801	19.38867312	3
13	79.27125974	19.41995552	1	64	79.39980237	19.48297620	1	195	79.39078801	19.38867312	3
14	79.27180697	19.41923431	1	65	79.39980237	19.48297620	1	196	79.39078801	19.38867312	3
15	79.27277279	19.41861819	1	66	79.40012840	19.48158855	1	197	79.39078801	19.38867312	3
16	79.27322810	19.41848187	1	67	79.40059147	19.48093548	1	198	79.39078801	19.38867312	3
17	79.27381160	19.41766607	1	68	79.40151348	19.48062766	1	199	79.39078801	19.38867312	3
18	79.26708058	19.42423059	1	69	79.40229576	19.48093548	1	200	79.39078801	19.38867312	3
19	79.26812647	19.42471451	1	70	79.40229576	19.48093548	1	201	79.39078801	19.38867312	3
20	79.26508129	19.42547133	1	71	79.40361474	19.48351255	1	202	79.39078801	19.38867312	3
21	79.26464981	19.42673456	1	72	79.40404376	19.48308751	1	203	79.39078801	19.38867312	3
22	79.39775568	19.49393614	1	73	79.40517713	19.48374966	1	204	79.39078801	19.38867312	3
23	79.39499464	19.49530101	1	74	79.40523183	19.48370890	1	205	79.39078801	19.38867312	3
24	79.39086876	19.49602163	1	75	79.40607006	19.48311020	1	206	79.39078801	19.38867312	3
25	79.39375131	19.49733996	1	76	79.40748466	19.48352886	1	207	79.39078801	19.38867312	3
26	79.39418131	19.49800773	1	77	79.40783843	19.48454301	1	208	79.39078801	19.38867312	3
27	79.39214380	19.49866821	1	78	79.40839905	19.48401705	1	209	79.39078801	19.38867312	3
28	79.39683172	19.49941431	1	79	79.40912643	19.48358880	1	210	79.39078801	19.38867312	3
29	79.39683171	19.49941431	1	80	79.41020507	19.48247457	1	211	79.39078801	19.38867312	3
30	79.39760809	19.49838041	1	81	79.41030707	19.48241282	1	212	79.39078801	19.38867312	3
31	79.39845717	19.49846129	1	82	79.41051890	19.48189437	1	213	79.39078801	19.38867312	3
32	79.39927521	19.49846129	1	83	79.41051890	19.48189437	1	214	79.39078801	19.38867312	3
33	79.40008528	19.49828260	1	84	79.41051890	19.48189437	1	215	79.39078801	19.38867312	3
34	79.40008528	19.49828260	1	85	79.41051890	19.48189437	1	216	79.39078801	19.38867312	3
35	79.40151376	19.48746021	1	86	79.41051890	19.48189437	1	217	79.39078801	19.38867312	3
36	79.40203863	19.48727460	1	87	79.41051890	19.48189437	1	218	79.39078801	19.38867312	3
37	79.40272008	19.48696885	1	88	79.41051890	19.48189437	1	219	79.39078801	19.38867312	3
38	79.40404376	19.48651734	1	89	79.41051890	19.48189437	1	220	79.39078801	19.38867312	3
39	79.40474701	19.48684129	1	90	79.41051890	19.48189437	1	221	79.39078801	19.38867312	3
40	79.40555228	19.48495112	1	91	79.41051890	19.48189437	1	222	79.39078801	19.38867312	3
41	79.40555228	19.48495112	1	92	79.41051890	19.48189437	1	223	79.39078801	19.38867312	3
42	79.40499009	19.48365769	1	93	79.41051890	19.48189437	1	224	79.39078801	19.38867312	3
43	79.40728426	19.48398987	1	94	79.41051890	19.48189437	1	225	79.39078801	19.38867312	3
44	79.40756605	19.48398987	1	95	79.41051890	19.48189437	1	226	79.39078801	19.38867312	3
45	79.40756605	19.48398987	1	96	79.41051890	19.48189437	1	227	79.39078801	19.38867312	3
46	79.40756605	19.48398987	1	97	79.41051890	19.48189437	1	228	79.39078801	19.38867312	3
47	79.40756605	19.48398987	1	98	79.41051890	19.48189437	1	229	79.39078801	19.38867312	3
48	79.40756605	19.48398987	1	99	79.41051890	19.48189437	1	230	79.39078801	19.38867312	3
49	79.40756605	19.48398987	1	100	79.41051890	19.48189437	1	231	79.39078801	19.38867312	3
50	79.41051890	19.48189437	1	101	79.41051890	19.48189437	1	232	79.39078801	19.38867312	3
51	79.41051890	19.48189437	1	102	79.41051890	19.48189437	1	233	79.39078801	19.38867312	3
52	79.41051890	19.48189437	1	103	79.41051890	19.48189437	1	234	79.39078801	19.38867312	3
53	79.41051890	19.48189437	1	104	79.41051890	19.48189437	1	235	79.39078801	19.38867312	3
54	79.41051890	19.48189437	1	105	79.41051890	19.48189437	1	236	79.39078801	19.38867312	3
55	79.41051890	19.48189437	1	106	79.41051890	19.48189437	1	237	79.39078801	19.38867312	3
56	79.41051890	19.48189437	1	107	79.41051890	19.48189437	1	238	79.39078801	19.38867312	3
57	79.41051890	19.48189437	1	108	79.41051890	19.48189437	1	239	79.39078801	19.38867312	3
58	79.41051890	19.48189437	1	109	79.41051890	19.48189437	1	240	79.39078801	19.38867312	3
59	79.41051890	19.48189437	1	110	79.41051890	19.48189437	1	241	79.39078801	19.38867312	3
60	79.41051890	19.48189437	1	111	79.41051890	19.48189437	1	242	79.39078801	19.38867312	3
61	79.41051890	19.48189437	1	112	79.41051890	19.48189437	1	243	79.39078801	19.38867312	3
62	79.41051890	19.48189437	1	113	79.41051890	19.48189437	1	244	79.39078801	19.38867312	3
63	79.41051890	19.48189437	1	114	79.41051890	19.48189437	1	245	79.39078801	19.38867312	3
64	79.41051890	19.48189437	1	115	79.41051890	19.48189437	1	246	79.39078801	19.38867312	3
65	79.41051890	19.48189437	1	116	79.41051890	19.48189437	1	247	79.39078801	19.38867312	3
66	79.41051890	19.48189437	1	117	79.41051890	19.48189437	1	248	79.39078801	19.38867312	3
67	79.41051890	19.48189437	1	118	79.41051890	19.48189437	1	249	79.39078801	19.38867312	3
68	79.41051890	19.48189437	1	119	79.41051890	19.48189437	1	250	79.39078801	19.38867312	3
69	79.41051890	19.48189437	1	120	79.41051890	19.48189437	1	251	79.39078801	19.38867312	3
70	79.41051890	19.48189437	1	121	79.41051890	19.48189437	1	252	79.39078801	19.38867312	3
71	79.41051890	19.48189437	1	122	79.41051890	19.48189437	1	253	79.39078801	19.38867312	3
72	79.41051890	19.48189437	1	123	79.41051890	19.48189437	1	254	79.39078801	19.38867312	3
73	79.41051890	19.48189437	1	124	79.41051890	19.48189437	1	255	79.39078801	19.38867312	3
74	79.41051890	19.48189437	1	125	79.41051890	19.48189437	1	256	79.39078801	19.38867312	3
75	79.41051890	19.48189437	1	126	79.41051890	19.48189437	1	257	79.39078801	19.38867312	3
76	79.41051890	19.48189437	1	127	79.41051890	19.48189437	1	258	79.39078801	19.38867312	3
77	79.41051890	19.48189437	1	128	79.41051890	19.48189437	1	259	79.39078801	19.38867312	3
78	79.41051890	19.48189437	1	129	79.41051890	19.48189437	1	260	79.39078801	19.38867312	3
79	79.41051890	19.48189437	1	130	79.41051890	19.48189437	1	261	79.39078801	19.38867312	3
80	79.41051890	19.48189437	1	131	79.41051890	19.48189437	1	262	79.39078801	19.38867312	3
81	79.41051890	19.48189437	1	132	79.41051890	19.48189437	1	263	79.39078801	19.38867312	3
82	79.41051890	19.48189437	1	133	79.41051890	19.48189437	1	264	79.39078801	19.38867312	3
83	79.41051890	19.48189437	1	134	79.41051890	19.48189437	1	265	79.39078801	19.38867312	3
84	79.41051890	19.48189437	1	135	79.41051890	19.48189437	1	266	79.39078801	19.38867312	3
85	79.41051890	19.48189437	1	136	79.41051890	19.48189437	1	267	79.39078801	19.38867312	3
86	79.41051890	19.48189437	1	137	79.41051890	19.48189437	1	268	79.39078801	19.38867312	3
87	79.41051890	19.48189437	1	138	79.41051890	19.48189437	1	269	79.39078801	19.38867312	3
88	79.41051890	19.48189437	1	139	79.41051890	19.48189437	1				