

**MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(WANKIDI 22/8) ADILABAD DISTRICT**

AREA STATEMENT - WANKIDI SEGMENT - 22/8-ADBD						
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha
1	PIPELINE	75.000	0.700	388.689	0.027	0.125
	PIPELINE	63.000	0.700	1144.471	0.080	
2	PIPELINE	63.000	0.700	255.056	0.018	0.142
	PIPELINE	63.000	0.700	1668.464	0.117	
3	PIPELINE	63.000	0.700	359.235	0.025	1.813
	PIPELINE	63.000	0.700	1356.707	0.095	
4	PIPELINE	275.000	10.000	761.531	0.762	1.423
	PIPELINE	210.000	10.000	767.997	0.768	
5	PIPELINE	110.000	0.700	630.389	0.044	0.070
	GLBR	-	-	-	0.019	
6	PIPELINE	75.000	0.700	2030.286	0.142	0.082
	PIPELINE	230.000	10.000	913.266	0.913	
7	PIPELINE	63.000	0.700	258.614	0.018	0.031
	PIPELINE	63.000	0.700	716.638	0.050	
8	PIPELINE	230.000	1.500	27.582	0.004	0.082
	GLBR	-	-	-	0.125	
9	PIPELINE	75.000	0.700	558.430	0.039	0.082
	PIPELINE	63.000	0.700	447.764	0.031	
10	PIPELINE	63.000	0.700	1170.383	0.082	3.655
	SUMP	-	-	-	0.171	
TOTAL				13455.502	3.655	3.655

- Legend**
- GPS STATION
 - PIPELINE IN ESZ
 - PUMPING MAIN
 - GRAVITY MAIN
 - DIVISION BOUNDARY



ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET
1	79.27705977	19.57608809	1	84	79.27649294	19.52433500	3
2	79.27738187	19.57671631	1	85	79.27711729	19.5236942	3
3	79.27789942	19.57755646	1	86	79.27680766	19.52362239	3
4	79.27833615	19.57822784	1	87	79.27678559	19.52392392	3
5	79.28461304	19.58072370	1	88	79.27646099	19.5244586	3
6	79.28353998	19.58045566	1	89	79.27614816	19.52476764	3
7	79.28257569	19.58048529	1	90	79.27612770	19.52517166	3
8	79.28135436	19.58049540	1	91	79.29199489	19.53889106	3
9	79.28037768	19.58021316	1	92	79.29123827	19.54071079	3
10	79.27984375	19.58015960	1	93	79.29082870	19.54147278	3
11	79.27927578	19.57949495	1	94	79.28801584	19.54255513	3
12	79.27890004	19.57895438	1	95	79.27426131	19.51952601	3
13	79.28552834	19.58081643	1	96	79.27443301	19.51948882	3
14	79.28684424	19.58179213	1	97	79.27429411	19.51942059	3
15	79.28705907	19.58216853	1	98	79.29415732	19.54627202	3
16	79.28747166	19.58210496	1	99	79.29408011	19.54610757	3
17	79.28789214	19.58198898	1	100	79.36914037	19.55190747	4
18	79.28852192	19.58197307	1	101	79.37055896	19.55340174	4
19	79.28863663	19.58242111	1	102	79.37143710	19.55419989	4
20	79.27574416	19.57306636	1	103	79.37452637	19.55421036	4
21	79.27590674	19.57207012	1	104	79.37327251	19.55443459	4
22	79.27580649	19.57067230	1	105	79.37223223	19.55488331	4
23	79.27590854	19.56957448	1	106	79.33615330	19.53959067	4
24	79.26930915	19.56281325	2	107	79.33718999	19.5383406	4
25	79.26781978	19.56346278	2	108	79.34282024	19.53747583	4
26	79.26715134	19.56367490	2	109	79.34322478	19.53828202	4
27	79.26618376	19.56329275	2	110	79.3485123	19.53923128	4
28	79.26505557	19.56398945	2	111	79.34469358	19.54029294	4
29	79.26436485	19.56457885	2	112	79.34514115	19.54139463	4
30	79.26317627	19.56536859	2	113	79.34534589	19.54245185	4
31	79.26195185	19.56618007	2	114	79.34542465	19.54353547	4
32	79.26070488	19.56708174	2	115	79.34552834	19.54492659	4
33	79.25970913	19.56783787	2	116	79.34561997	19.54608192	4
34	79.25733922	19.56810886	2	117	79.34570587	19.54720932	4
35	79.25790426	19.56811053	2	118	79.34545999	19.54828551	4
36	79.25862178	19.56809784	2	119	79.34413420	19.54946627	4
37	79.25905593	19.56796379	2	120	79.34459871	19.5509168	4
38	79.25947158	19.56787314	2	121	79.34350246	19.553630430	4
39	79.25675933	19.56811364	2	122	79.34251544	19.553651291	4
40	79.25596872	19.56794355	2	123	79.34205155	19.55315974	4
41	79.25535131	19.56772419	2	124	79.34169862	19.55442157	4
42	79.25066306	19.56571957	2	125	79.34107198	19.55372337	4
43	79.25013663	19.56590650	2	126	79.34026410	19.55308993	4
44	79.24953843	19.56600647	2	127	79.33947560	19.553594266	4
45	79.24933576	19.56609052	2	128	79.34145762	19.55340767	4
46	79.24903178	19.56603029	2	129	79.34490355	19.553594862	4
47	79.24888565	19.56663238	2	130	79.34208564	19.553472588	4
48	79.24831549	19.56681916	2	131	79.34186985	19.553473806	4
49	79.24825436	19.56700674	2	132	79.34186985	19.553473806	4
50	79.24839787	19.56743159	2	133	79.33605181	19.54054236	4
51	79.24737231	19.51957349	3	134	79.33605181	19.54054236	4
52	79.24742098	19.51973581	3	135	79.34215117	19.53492408	4
53	79.2524292	19.52053866	3	136	79.34259011	19.53481050	4
54	79.27634595	19.52222931	3	137	79.34253073	19.53452502	4
55	79.29318876	19.54473347	3	138	79.34207554	19.53456889	4
56	79.29334342	19.54530153	3	139	79.33920716	19.50718189	5
57	79.29385883	19.54570199	3	140	79.34072777	19.50623785	5
58	79.29287327	19.54389357	3	141	79.34239826	19.50546181	5
59	79.29278855	19.54274784	3	142	79.34397150	19.50501483	5
60	79.29283849	19.54187375	3	143	79.32555343	19.52966731	5
61	79.29225576	19.54076641	3	144	79.32529822	19.52985779	5
62	79.29190828	19.54007555	3	145	79.32508942	19.53021699	5
63	79.29162550	19.53997613	3	146	79.32485579	19.53039311	5
64	79.29468778	19.53947805	3	147	79.32452875	19.53024630	5
65	79.29484077	19.53960137	3	148	79.32375439	19.53030378	5
66	79.29547800	19.53958542	3	149	79.32345661	19.530308432	5
67	79.29572969	19.54034744	3	150	79.32256890	19.53050040	5
68	79.29591429	19.54084848	3	151	79.32171326	19.53057364	5
69	79.29638146	19.54136218	3	152	79.32469951	19.53036022	5
70	79.29683356	19.54257207	3	153	79.32469951	19.53036022	5
71	79.29780959	19.54374720	3	154	79.2760330	19.46212338	6
72	79.29826101	19.54460429	3	155	79.27174197	19.46228097	6
73	79.29874240	19.54518748	3	156	79.27097663	19.46267966	6
74	79.29913368	19.54534616	3	157	79.26998648	19.46220404	6
75	79.29980782	19.54616782	3	158	79.26881266	19.46281533	6
76	79.29997025	19.54659482	3	159	79.26773641	19.46428391	6
77	79.30023086	19.54725316	3	160	79.26687463	19.46460159	6
78	79.30033050	19.54772692	3	161	79.26596620	19.46502859	6
79	79.30086501	19.54852100	3	162	79.26514912	19.46538303	6
80	79.30112152	19.54938584	3	163	79.26427004	19.46565845	6
81	79.29636780	19.54116950	3	164	79.26384172	19.46606061	6
82	79.27649294	19.52433500	3	165	79.26324708	19.46644565	6
83	79.29636780	19.54116950	3	166	79.26292750	19.46698945	6