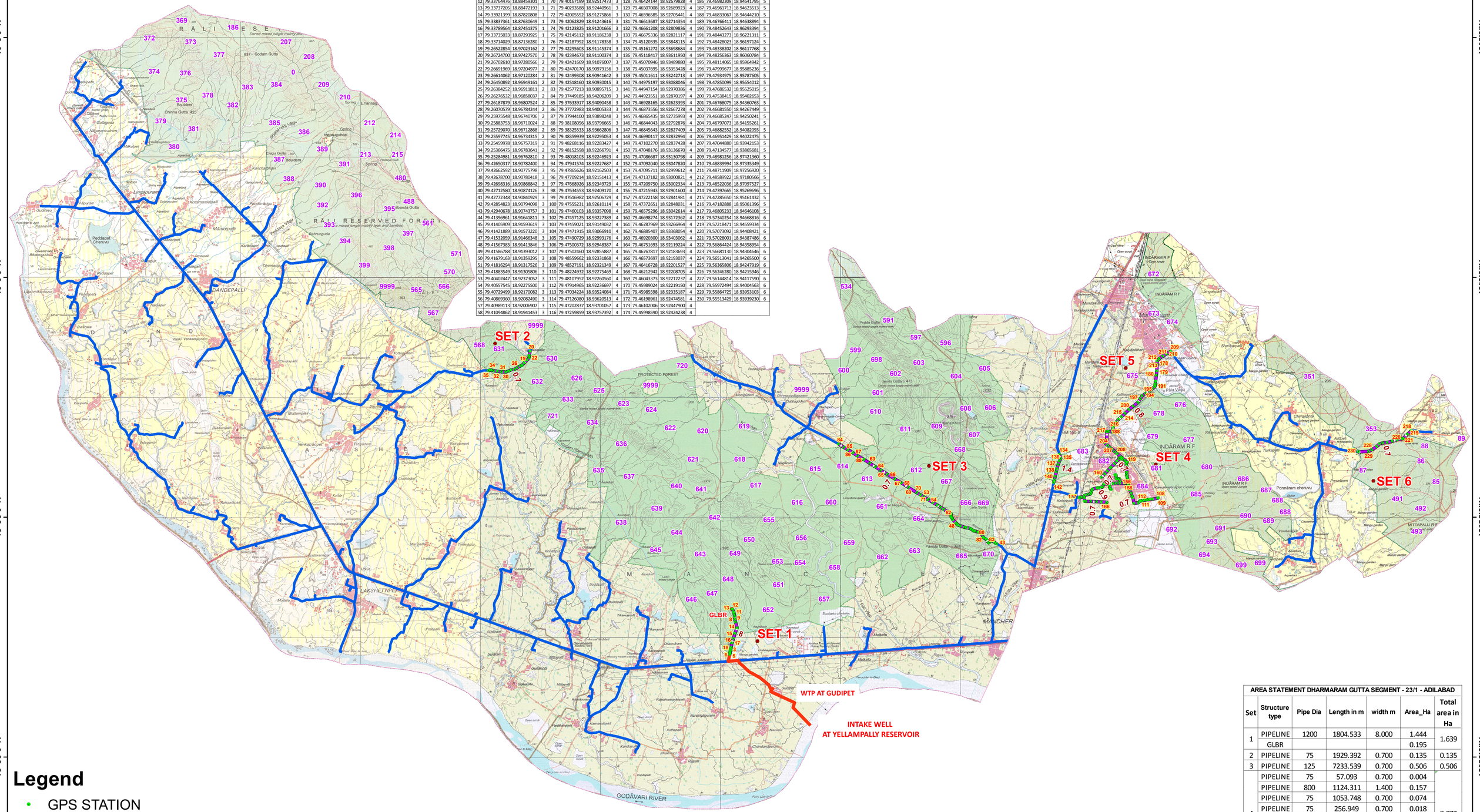
MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT FOR TELANGANA DRINKING WATER SUPPLY PROJECT. (DHARMARAM GUTTA 23/1) ADILABAD DISTRICT

Government of Telangana
Rural Water Supply and Sanitation

N

79°10'0"E | 79°15'0"E | 79°20'0"E | 79°25'0"E | 79°30'0"E | 79°35'0"E

19°5'0"N | 19°0'0"N | 18°55'0"N | 18°50'0"N



ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET
1	79.3369375	18.8787845	1	59	79.41250438	18.91845835	3	117	79.47281464	18.93671172	4	175	79.45972765	18.92359750	4
2	79.3369375	18.87056175	1	60	79.41352496	18.91781478	3	118	79.47319184	18.93708219	4	176	79.45869260	18.92360215	4
3	79.3368284	18.87027325	1	61	79.41353166	18.91719892	3	119	79.47402646	18.93636387	4	177	79.45801275	18.92339805	4
4	79.3367647	18.86989922	1	62	79.41357965	18.91671664	3	120	79.47474808	18.93572735	4	178	79.48513940	18.96967652	5
5	79.3366261	18.86894829	1	63	79.38524014	18.93537742	3	121	79.47439031	18.93526410	4	179	79.48503895	18.96756081	5
6	79.3367453	18.86937009	1	64	79.38724471	18.93414939	3	122	79.47460139	18.93452627	4	180	79.48487768	18.96599467	5
7	79.3367032	18.88015046	1	65	79.38919436	18.93293812	3	123	79.47511818	18.92690132	4	181	79.48464686	18.96400028	5
8	79.33841003	18.88111376	1	66	79.39140397	18.93156114	3	124	79.47509859	18.92792813	4	182	79.47098523	18.94979696	5
9	79.33831427	18.88226609	1	67	79.39394467	18.92998694	3	125	79.46230641	18.92555819	4	183	79.46997098	18.94880193	5
10	79.33818405	18.88312691	1	68	79.39628798	18.92854079	3	126	79.46254020	18.92625816	4	184	79.46988409	18.94818777	5
11	79.33798928	18.88378726	1	69	79.39875416	18.92700044	3	127	79.46272342	18.92640858	4	185	79.46982650	18.94694819	5
12	79.33764476	18.88459301	1	70	79.40167199	18.92517473	3	128	79.46424144	18.92679828	4	186	79.46982309	18.94641795	5
13	79.33737205	18.88572193	1	71	79.40293588	18.92440961	3	129	79.46507008	18.92689923	4	187	79.46961713	18.94623513	5
14	79.33921399	18.87820808	1	72	79.42005552	18.91275866	3	130	79.46596585	18.92705441	4	188	79.46833067	18.94644210	5
15	79.33837361	18.87630649	1	73	79.42062829	18.91243616	3	131	79.46613687	18.92714354	4	189	79.46766411	18.94638894	5
16	79.33789564	18.87451375	1	74	79.42123825	18.91201666	3	132	79.46661208	18.92809836	4	190	79.48452643	18.96293394	5
17	79.33735033	18.87293925	1	75	79.42145112	18.91186238	3	133	79.46675336	18.92821117	4	191	79.48443273	18.96221311	5
18	79.33714029	18.87136280	1	76	79.42187992	18.91178358	3	134	79.45120335	18.93848115	4	192	79.48428023	18.96197124	5
19	79.26522854	18.97023162	2	77	79.42295603	18.91145374	3	135	79.45161272	18.93698684	4	193	79.48338202	18.96117768	5
20	79.26724700	18.97427570	2	78	79.42394673	18.91100374	3	136	79.45118417	18.93611950	4	194	79.48256363	18.96060784	5
21	79.26702610	18.97280566	2	79	79.42421669	18.91076007	3	137	79.45070946	18.93489880	4	195	79.48114065	18.95964942	5
22	79.26691969	18.97204977	2	80	79.42470170	18.90979156	3	138	79.45037695	18.93353428	4	196	79.47999677	18.95885236	5
23	79.26614062	18.97120284	2	81	79.42499308	18.90941642	3	139	79.45011611	18.93242713	4	197	79.47934975	18.95787605	5
24	79.26455802	18.96949161	2	82	79.42518160	18.90930015	3	140	79.44975197	18.93088046	4	198	79.47852099	18.95654012	5
25	79.26384252	18.96911811	2	83	79.42577213	18.90895715	3	141	79.44947154	18.92970386	4	199	79.47688532	18.95525015	5
26	79.26276532	18.96858037	2	84	79.37449185	18.94206209	3	142	79.44923551	18.92870197	4	200	79.47538419	18.95402653	5
27	79.26187879	18.96807524	2	85	79.37633917	18.94090458	3	143	79.46928165	18.92623393	4	201	79.46768075	18.94360763	5
28	79.26070579	18.96784244	2	86	79.37772983	18.94005333	3	144	79.46873556	18.92667278	4	202	79.46681550	18.94267449	5
29	79.25975548	18.96740706	2	87	79.37941001	18.93898248	3	145	79.46865435	18.92735993	4	203	79.46685247	18.94250241	5
30	79.25883753	18.96710024	2	88	79.38108056	18.93796665	3	146	79.46844043	18.92792876	4	204	79.46797073	18.94155261	5
31	79.25729070	18.96712868	2	89	79.38325533	18.93662806	3	147	79.46845643	18.92827409	4	205	79.46882552	18.94082093	5
32	79.25597745	18.96734315	2	90	79.48359939	18.92295053	4	148	79.46990117	18.92832994	4	206	79.46951429	18.94022475	5
33	79.25459978	18.96757319	2	91	79.48268116	18.92283427	4	149	79.47102270	18.92837428	4	207	79.47044880	18.93942153	5
34	79.25366475	18.96783641	2	92	79.48152598	18.92266791	4	150	79.47048176	18.93136670	4	208	79.47134577	18.93865681	5
35	79.25284981	18.96762810	2	93	79.48018103	18.92246923	4	151	79.47086687	18.93130798	4	209	79.48981256	18.97421360	5
36	79.24650317	18.90782400	3	94	79.47941574	18.92227687	4	152	79.47092040	18.93047820	4	210	79.48839994	18.97335349	5
37	79.42662592	18.90775798	3	95	79.47865626	18.92162503	4	153	79.47095711	18.92999612	4	211	79.48711909	18.97256920	5
38	79.42678700	18.90780418	3	96	79.47709214	18.92151413	4	154	79.47137182	18.93000821	4	212	79.48589922	18.97180566	5
39	79.42698316	18.90868842	3	97	79.47668926	18.92349729	4	155	79.47209750	18.93002334	4	213	79.48522036	18.97097527	5
40	79.42712580	18.90874126	3	98	79.47634553	18.92409170	4	156	79.47215943	18.92901600	4	214	79.47397665	18.95269696	5
41	79.42722148	18.90840929	3	99	79.47616982	18.92506729	4	157	79.47222158	18.92841981	4	215	79.47288650	18.95161432	5
42	79.42854823	18.90794098	3	100	79.47555231	18.92610114	4	158	79.47372651	18.92848031	4	216	79.47182888	18.95061396	5
43	79.42940678	18.90743757	3	101	79.47460103	18.93357098	4	159	79.46575296	18.93042614	4	217	79.46805233	18.94646108	5
44	79.41396961	18.91641811	3	102	79.47457125	18.93227389	4	160	79.46698274	18.93172362	4	218	79.57340254	18.94668816	6
45	79.41405909	18.91593619	3	103	79.47459021	18.93149032	4	161	79.46787969	18.93266964	4	219	79.57218471	18.94559334	6
46	79.41421889	18.91573220	3	104	79.47471915	18.93066910	4	162	79.46885407	18.93368054	4	220	79.57073092	18.94408421	6
47	79.41532059	18.91466348	3	105	79.47490729	18.92993176	4	163	79.46920300	18.93403062	4	221	79.57028001	18.94387486	6
48	79.41567383	18.91413846	3	106	79.47500372	18.92948387	4	164	79.46751693	18.92119224	4	222	79.56864424	18.94358954	6
49	79.41586788	18.91393012	3	107	79.47502460	18.92855887	4	165	79.46767817	18.92183693	4	223	79.56681130	18.94304646	6
50	79.41679163	18.91359295	3	108	79.48559662	18.92331868	4	166	79.46573697	18.92193037	4	224	79.56513041	18.94265500	6
51	79.41816294	18.91317526	3	109	79.48527191	18.92321349	4	167	79.46416728	18.92201527	4	225	79.56365806	18.94247919	6
52	79.41883549	18.91305806	3	110	79.48224932	18.92275469	4	168	79.46212942	18.92208705	4	226	79.56246280	18.94215946	6
53	79.40402447	18.92373052	3	111	79.48107952	18.92260560	4	169	79.46043373	18.92212237	4	227	79.56144814	18.94117590	6
54	79.40557545	18.92275500	3	112	79.47914965	18.92236697	4	170	79.45989024	18.92219150	4	228	79.55972494	18.94004563	6
55	79.40729499	18.92170082	3	113	79.47034224	18.93524084	4	171	79.45985598	18.92335187	4	229	79.55864725	18.93953103	6
56	79.40869360	18.92082490	3	114	79.47126080	18.93620513	4	172	79.46198961	18.92474581	4	230	79.55513429	18.93939230	6
57	79.40989113	18.92006907	3	115	79.47202837	18.93701057	4	173	79.46102006	18.92447900	4				
58	79.41094862	18.91941453	3	116	79.47259859	18.93757392	4	174	79.45998590	18.92424238	4				

AREA STATEMENT DHARMARAM GUTTA SEGMENT - 23/1 - ADILABAD						
Set	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total area in Ha
1	PIPELINE	1200	1804.533	8.000	1.444	1.639
	GLBR				0.195	
2	PIPELINE	75	1929.392	0.700	0.135	0.135
3	PIPELINE	125	7233.539	0.700	0.506	0.506
4	PIPELINE	75	57.093	0.700	0.004	0.772
	PIPELINE	800	1124.311	1.400	0.157	
	PIPELINE	75	1053.748	0.700	0.074	
	PIPELINE	75	256.949	0.700	0.018	
	PIPELINE	75	484.742	0.700	0.034	
	PIPELINE	225	3178.280	0.900	0.286	
	PIPELINE	75	1070.457	0.700	0.075	
	PIPELINE	75	1777.686	0.700	0.124	
5	PIPELINE	180	5506.359	0.800	0.441	0.441
6	PIPELINE	125	2172.715	0.700	0.152	0.152
			27649.804			3.645

Legend

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

Geographic Coordinate System and WGS-84 Datum

0 1 2 4 6 8 KM