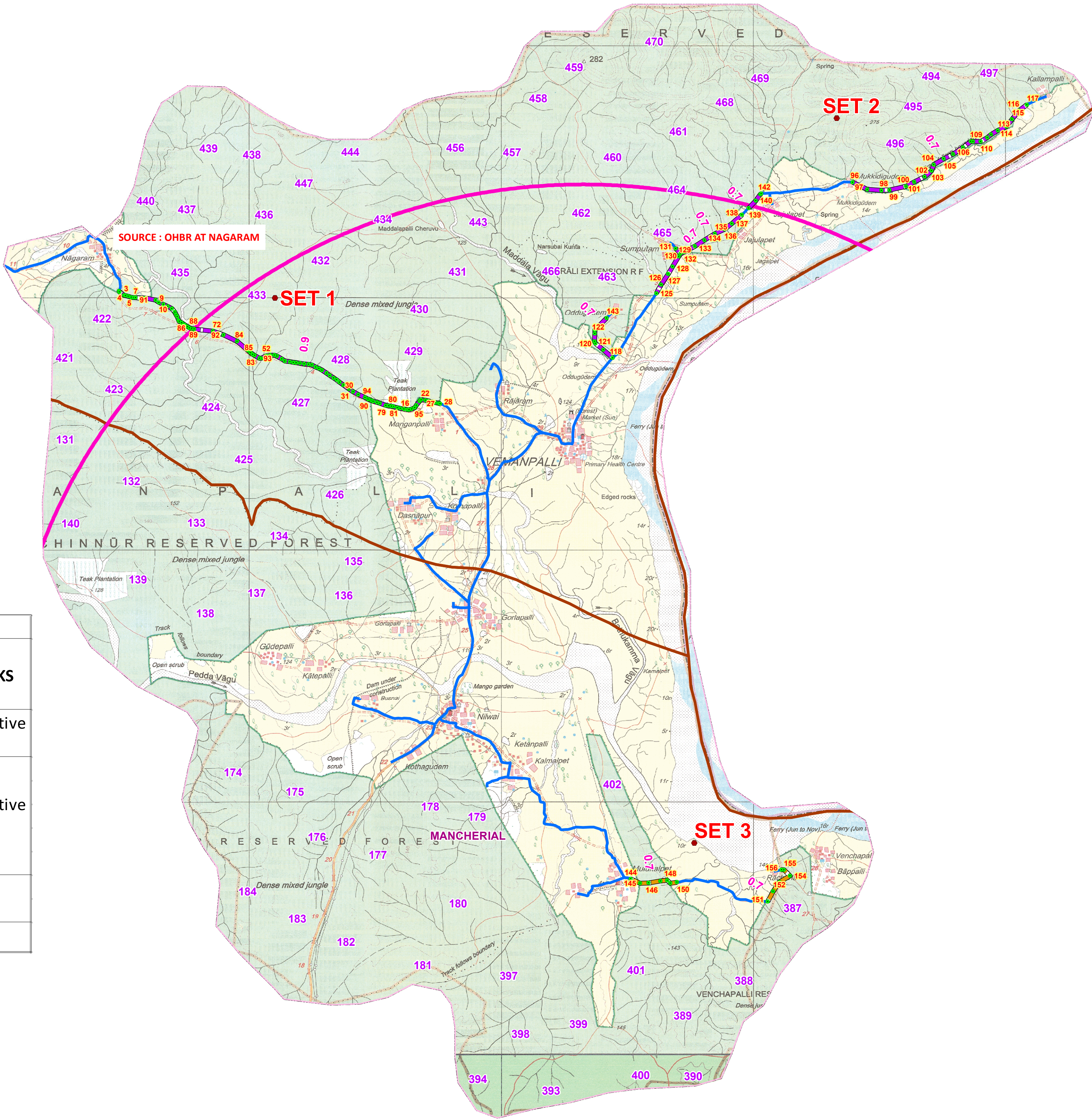


MAP SHOWING PROPOSED WATER PIPELINE AND STRUCTURES LAYOUT
FOR TELANGANA DRINKING WATER SUPPLY PROJECT.
(VEMANAPALLY 22/7) ADILABAD DISTRICT (ESZ & WLM)



AREA STATEMENT - VEMANAPALLY SEGMENT - 22 /7- ADBD							
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha	REMARKS
1	PIPELINE	300.000	0.900	6347.685	0.571	0.571	Eco Sensitive Zone
2	PIPELINE	75.000	0.700	3623.125	0.254	0.489	Eco Sensitive Zone
	PIPELINE	75.000	0.700	2125.053	0.149		
	PIPELINE	63.000	0.700	126.838	0.009		
	PIPELINE	75.000	0.700	753.304	0.053		
3	PIPELINE	75.000	0.700	823.073	0.058	0.117	WLM
	PIPELINE	75.000	0.700	848.905	0.059		
TOTAL				14988.945	1.177	1.177	

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

ID	LONGITUDE	LATITUDE	SET	ID	LONGITUDE	LATITUDE	SET
1	79.77017489	19.12613470	1	79	79.81424929	19.10722830	1
2	79.77023959	19.12595738	1	80	79.81471652	19.10712208	1
3	79.77098833	19.12540602	1	81	79.81520738	19.10703049	1
4	79.77124225	19.12532592	1	82	79.79258491	19.11543183	1
5	79.77169848	19.12519678	1	83	79.79258491	19.11543183	1
6	79.77218716	19.12504913	1	84	79.78968758	19.11776282	1
7	79.77255623	19.12497553	1	85	79.79224743	19.11566685	1
8	79.77449681	19.12492191	1	86	79.78180717	19.12000994	1
9	79.77619762	19.12461799	1	87	79.81134099	19.10820313	1
10	79.77677169	19.12422039	1	88	79.78180717	19.12000994	1
11	79.81550099	19.10697572	1	89	79.78180717	19.12000994	1
12	79.81616109	19.10683128	1	90	79.81134099	19.10820313	1
13	79.81662164	19.10672996	1	91	79.77292168	19.12496543	1
14	79.81723698	19.10659204	1	92	79.78745981	19.11884320	1
15	79.81778460	19.10648181	1	93	79.79337829	19.11499865	1
16	79.81806858	19.10645754	1	94	79.81082001	19.10847537	1
17	79.81852317	19.10622252	1	95	79.81902051	19.10684668	1
18	79.81902051	19.10684668	1	96	79.89141039	19.14406071	2
19	79.81932409	19.10723957	1	97	79.89382364	19.14291351	2
20	79.81979782	19.10787960	1	98	79.89617035	19.14273644	2
21	79.81995497	19.10805771	1	99	79.89747565	19.14276726	2
22	79.82012899	19.10812485	1	100	79.90024246	19.14341363	2
23	79.82077055	19.10802349	1	101	79.90156957	19.14412421	2
24	79.82126665	19.10791789	1	102	79.90329194	19.14494612	2
25	79.82183277	19.10779190	1	103	79.90442284	19.14595277	2
26	79.82243960	19.10766495	1	104	79.90480283	19.14699517	2
27	79.82301038	19.10755613	1	105	79.90643073	19.14789106	2
28	79.82324718	19.10749065	1	106	79.90801029	19.14869154	2
29	79.80969565	19.10900803	1	107	79.90964881	19.14981267	2
30	79.80887768	19.10942082	1	108	79.91092888	19.15075506	2
31	79.80818276	19.10986742	1	109	79.91128024	19.15084732	2
32	79.80722583	19.11055618	1	110	79.91252296	19.15074398	2
33	79.80661717	19.11103100	1	111	79.91365903	19.15143227	2
34	79.80611951	19.11137978	1	112	79.91426242	19.15192902	2
35	79.80561920	19.11171580	1	113	79.91536377	19.15260859	2
36	79.80501777	19.11212399	1	114	79.91679760	19.15324579	2
37	79.80443999	19.11253456	1	115	79.91771497	19.15444699	2
38	79.80371088	19.11300819	1	116	79.91891552	19.15592771	2
39	79.80319266	19.11327798	1	117	79.92018123	19.15684062	2
40	79.80267076	19.11354120	1	118	79.85173307	19.11504110	2
41	79.80206799	19.11384695	1	119	79.85018937	19.11637504	2
42	79.80149689	19.11398591	1	120	79.84892885	19.11742666	2
43	79.80074186	19.11404893	1	121	79.84874686	19.11779022	2
44	79.80006480	19.11416696	1	122	79.84881504	19.11904018	2
45	79.79947801	19.11425651	1	123	79.84880102	19.11964598	2
46	79.79894524	19.11433988	1	124	79.84880102	19.11964598	2
47	79.79839077	19.11441676	1	125	79.85897405	19.12572829	2
48	79.79755176	19.11453171	1	126	79.85973560	19.12716085	2
49	79.79705209	19.11489636	1	127	79.86092952	19.12891253	2
50	79.79630063	19.11530435	1	128	79.86164276	19.13013241	2
51	79.79583654	19.11548313	1	129	79.86264056	19.13182362	2
52	79.79518139	19.11549778	1	130	79.86297224	19.13227760	2
53	79.79447815	19.11538385	1	131	79.86216314	19.13312742	2
54	79.79365664	19.11498234	1	132	79.86355036	19.13253004	2
55	79.79337829	19.11499865	1	133	79.86534033	19.13351056	2
56	79.77747608	19.12386981	1	134	79.86691306	19.13450154	2
57	79.77824368	19.12351783	1	135	79.86865444	19.13553804	2
58	79.77887518	19.12321925	1	136	79.87020830	19.13627930	2
59	79.79185428	19.11591786	1	137	79.87143354	19.13724748	2
60	79.79148827	19.11624638	1	138	79.87311054	19.13867715	2
61	79.77939594	19.12258867	1	139	79.87421008	19.13980705	2
62	79.77963259	19.12215932	1	140	79.87540995	19.14101733	2
63	79.77980032	19.12183563	1	141	79.87615931	19.14203803	2
64	79.78002947	19.12127106	1	142	79.87630863	19.14213773	2
65	79.78013408	19.12109464	1	143	79.85074393	19.12161693	2
66	79.78049690	19.12087406	1	144	79.85472494	19.02898218	3
67	79.78089977	19.12059839	1	145	79.85630694	19.02824040	3
68	79.78110119	19.12045074	1	146	79.85768670	19.02829201	3
69	79.78144758	19.12032277	1	147	79.85963552	19.02865264	3
70	79.78211243	19.11991254	1	148	79.86073273	19.02874672	3
71	79.78259912	19.11978638	1	149	79.86128339	19.02828051	3
72	79.78565207	19.11945648	1	150	79.86236874	19.02842968	3
73	79.81152115	19.10814559	1	151	79.87735467	19.02524440	3
74	79.81187041	19.10796592	1	152	79.87826377	19.02691947	3
75	79.81214256	19.10789925	1	153	79.87929982	19.02847373	3
76	79.81276354	19.10769272	1	154	79.88106592	19.02948779	3
77	79.81325818	19.10754983	1	155	79.88003430	19.03048210	3
78	79.81134099	19.10820313	1	156	79.87966314	19.03047125	3