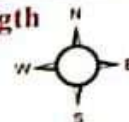


**Map Showing the Diversion of Forest Land for Laying of 450mm dia DI K9 Raw Water Pumping Main from Chainage 0.000 Km to 3.415Km length
(Total 3.415Km From Gandaleru Reservoir to Allagadda- Ahobillam Road) in Comp No:354&355 of Sirivel Ext II RF,Nuthala North Beat,
Rudravaram Range of Nandyal(wlm) Division.In favour of Municipal Commissioner Allagadda Municipality,Kurnool District, AP.**



1:7000

S no	Name	Eastg ^o	Northing	Elevation	Latid ^o	Longitude	S no	Name	Eastg ^o	Northing	Elevation	Latid ^o	Longitude
1	P-1	246017.725	1680845.431	215.774	15.19118119	78.63600701	41	P-41	247699.596	1680615.437	230.098	15.18926937	78.65167491
2	P-2	246017.552	1680846.203	215.698	15.19119015	78.63600511	42	P-42	247699.807	1680616.589	230.014	15.18927935	78.65167677
3	P-3	246121.286	1680848.375	216.064	15.19121990	78.63609304	43	P-43	247951.449	1680785.117	231.606	15.18901021	78.65307049
4	P-4	246121.443	1680849.169	215.912	15.19122709	78.63609141	44	P-44	247851.158	1680685.733	231.236	15.18901574	78.65308772
5	P-5	246233.656	1680845.864	217.671	15.19120819	78.63801557	45	P-45	247920.217	1680685.222	234.021	15.18931117	78.65327018
6	P-6	246233.623	1680846.617	217.378	15.19121518	78.63801518	46	P-46	247919.517	1680685.577	233.755	15.18931431	78.65321372
7	P-7	246359.459	1680855.640	218.632	15.19130879	78.63918482	47	P-47	247946.479	1680730.996	233.490	15.19031721	78.65395990
8	P-8	246359.541	1680856.380	218.524	15.19131547	78.63918552	48	P-48	247945.274	1680731.308	233.151	15.19031997	78.65395311
9	P-9	246379.394	1680848.007	218.716	15.19124178	78.63917102	49	P-49	247953.520	1680758.152	233.906	15.19074321	78.65402268
10	P-10	246379.877	1680848.620	218.782	15.19124717	78.63917545	50	P-50	247942.738	1680758.186	233.757	15.19058344	78.65401541
11	P-11	246481.334	1680787.281	219.272	15.19070316	78.64032517	51	P-51	247938.967	1680695.014	234.170	15.19100512	78.65388262
12	P-12	246481.918	1680787.787	219.296	15.19070779	78.64033075	52	P-52	247938.285	1680804.695	234.214	15.19100218	78.65387632
13	P-13	246559.014	1680718.222	217.115	15.19006691	78.64105488	53	P-53	247987.484	1680903.745	233.768	15.19189201	78.65393387
14	P-14	246559.531	1680718.693	217.076	15.19009121	78.64105965	54	P-54	247886.864	1680903.315	233.371	15.19188807	78.65398814
15	P-15	246616.831	1680656.930	218.293	15.18953886	78.64159886	55	P-55	247870.543	1680936.924	233.930	15.19219009	78.65323296
16	P-16	246617.383	1680657.413	218.423	15.18954329	78.64160394	56	P-56	247869.891	1680936.510	233.752	15.19218629	78.65322694
17	P-17	246690.247	1680570.292	218.205	15.18876319	78.64229046	57	P-57	247776.344	1681117.414	233.757	15.19381139	78.65233867
18	P-18	246690.851	1680570.724	218.122	15.18876735	78.64229606	58	P-58	247775.567	1681117.042	233.454	15.19380796	78.65233147
19	P-19	246707.595	1680553.242	218.909	15.18861106	78.64245254	59	P-59	247732.961	1681200.072	233.735	15.19455369	78.65192684
20	P-20	246708.139	1680553.968	218.780	15.18861767	78.64245823	60	P-60	247732.227	1681199.838	233.618	15.19455169	78.65192004
21	P-21	246712.494	1680553.582	218.963	15.18861461	78.64249908	61	P-61	247659.666	1681342.172	233.914	15.19583040	78.65123082
22	P-22	246712.049	1680554.329	219.001	15.18862181	78.64249486	62	P-62	247658.969	1681341.880	233.769	15.19582770	78.65122437
23	P-23	246767.195	1680574.696	219.447	15.18881067	78.64300579	63	P-63	247612.722	1681433.283	234.021	15.19664889	78.65078500
24	P-24	246766.990	1680575.420	219.687	15.18881719	78.64300381	64	P-64	247612.096	1681432.858	233.559	15.19664499	78.65077924
25	P-25	246800.719	1680579.587	219.878	15.18885812	78.64331713	65	P-65	247550.443	1681553.921	234.269	15.19773263	78.65019360
26	P-26	246800.718	1680580.297	219.843	15.18886453	78.64331705	66	P-66	247549.269	1681553.668	234.066	15.19773026	78.65018736
27	P-27	246884.339	1680582.911	220.539	15.18889629	78.64409361	67	P-67	247474.956	1681699.991	234.313	15.19904478	78.64947678
28	P-28	246884.406	1680583.652	220.555	15.18890299	78.64409319	68	P-68	247424.193	1681699.572	234.112	15.19904493	78.64946971
29	P-29	246938.966	1680585.569	221.655	15.18893146	78.64516063	69	P-69	247422.641	1681796.448	232.596	15.19991104	78.64898046
30	P-30	246998.723	1680586.201	221.555	15.18893714	78.64515830	70	P-70	247421.969	1681796.226	232.401	15.19990496	78.64897422
31	P-31	247096.275	1680590.720	223.321	15.18898746	78.64606528	71	P-71	247384.847	1681865.695	233.669	15.20053790	78.64862194
32	P-32	247096.195	1680591.556	223.203	15.18899501	78.64606445	72	P-72	247384.463	1681865.110	233.098	15.20052757	78.64861842
33	P-33	247205.443	1680595.362	224.402	15.18904001	78.64708030	73	A-1	247381.577	1681864.004	232.884	15.20051730	78.64859169
34	P-34	247205.481	1680596.108	224.332	15.18904675	78.64708057	74	A-3	247377.189	1681864.594	232.007	15.20054738	78.64855011
35	P-35	247360.889	1680602.716	225.744	15.18912155	78.64852552	75	L1	247379.035	1681873.772	145.474	15.2000405	78.648567
36	P-36	247360.779	1680603.420	225.679	15.18912791	78.64852443	76	L1a	247372.975	1681877.430	145.497	15.200038	78.648510
37	P-37	247470.209	1680607.067	226.850	15.18917149	78.64941599	77	L1b	247370.521	1681874.031	143.959	15.200007	78.648488
38	P-38	247470.141	1680607.839	226.583	15.18917844	78.64941327	78	L2a	247421.735	1681888.498	138.424	15.200042	78.648963
39	P-39	247642.442	1680613.587	228.120	15.18924711	78.65114345	79	L3a	247415.717	1681907.443	138.435	15.200013	78.648905
40	P-40	247642.532	1680614.371	228.335	15.18925420	78.65114421	80	L4	247442.983	1681922.152	138.338	15.201449	78.649157
							81	L6	247433.415	1681876.045	138.377	15.200031	78.649073
							82	L5a	247459.417	1681889.401	138.457	15.200054	78.649311
							83	L7a	247425.574	1681881.034	138.469	15.200075	78.648999
							84	L8	247384.326	1681866.491	145.259	15.200040	78.648617
							85	L9	247397.819	1681885.135	139.141	15.200710	78.648741
							86	L11	247405.647	1681877.156	138.871	15.200638	78.648814



Pipeline Length = 3406.26 Meters
Pipeline Avg Width = 0.78 Meters

S no	Name	Area(Ha)
1	Pipeline Area	0.26
2	Intake Well Area	0.17
Total Area		0.43

Legend

- DGPS Points
- Pipeline Area
- Intake Well Area

* Divisional Forest Officer
Wildlife Division, NANDYAL.

C. Muthaiah Reddy
FOREST RANGE OFFICER
(GIS), ON
Aranya U. 337, Guntur.

The DGPS/GNSS/ETS data is only verified, the absolute locations of Points shall be verified by the concerned field officers.