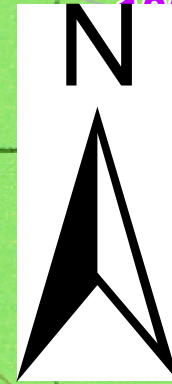


"LAYING OF PIPELINES AND CONSTRUCTION OF STRUCTURES IN SEGMENT - 15/1 (KONAMPETA)
FOR PROVIDING SAFE DRINKING WATER TO KARIMNAGAR AND WARANGAL DISTRICTS
(JAYASHANKAR BHUPALAPALLY DISTRICT)"



Government of Telangana
Rural Water Supply and Sanitation



ID	Longitude	Latitude	SET	ID	Longitude	Latitude	SET	ID	Longitude	Latitude	SET
1	80.03307900	18.49896500	1	46	80.02460500	18.47544000	1	91	80.01896900	18.53024800	2
2	80.03321700	18.49943600	1	47	80.02522300	18.47640100	1	92	80.01834500	18.53071000	2
3	80.03300600	18.49988300	1	48	80.02530800	18.47653100	1	93	80.01766200	18.53145200	2
4	80.03278900	18.50026400	1	49	80.02621000	18.47790000	1	94	80.01646700	18.53222300	2
5	80.03256200	18.50067000	1	50	80.02745200	18.47903500	1	95	80.01540200	18.53290200	2
6	80.03229700	18.50105800	1	51	80.02849200	18.48004900	1	96	80.01427000	18.53361600	2
7	80.03199200	18.50140400	1	52	80.02890200	18.48114900	1	97	80.01351800	18.53409700	2
8	80.03166400	18.50176100	1	53	80.02926900	18.48251000	1	98	80.01268900	18.53458200	2
9	80.03077600	18.50089500	1	54	80.02926900	18.48251000	1	99	80.01193600	18.53482100	2
10	80.03092400	18.50073400	1	55	80.02936000	18.48374200	1	100	80.01130300	18.53502300	2
11	80.03119100	18.50012700	1	56	80.02935700	18.48376600	1	101	80.01074200	18.53513200	2
12	80.03131400	18.49989800	1	57	80.02928400	18.48447800	1	102	80.01034800	18.53536000	2
13	80.03155700	18.49978400	1	58	80.02921500	18.48603300	1	103	80.01023800	18.53544000	2
14	80.03195700	18.49942200	1	59	80.02916000	18.48716200	1	104	80.01029500	18.53566300	2
15	80.03235700	18.49908000	1	60	80.02917500	18.48799500	1	105	80.01109500	18.53657900	2
16	80.03296600	18.49855800	1	61	80.02935300	18.48855100	1	106	80.01840000	18.52985100	2
17	80.03212450	18.46800300	1	62	80.02935300	18.48855100	1	107	80.01720700	18.52953000	2
18	80.02129900	18.46796900	1	63	80.02956000	18.48925700	1	108	80.01638900	18.52929900	2
19	80.02393200	18.47440400	1	64	80.02993500	18.48988600	1	109	80.01533200	18.52884600	2
20	80.02377500	18.47400900	1	65	80.02996000	18.48992400	1	110	80.01469700	18.52845100	2
21	80.02364600	18.47363300	1	66	80.03030700	18.49074100	1	111	80.01387600	18.52802900	2
22	80.02328500	18.47299600	1	67	80.03121400	18.49267500	1	112	80.01345600	18.52783800	2
23	80.02303600	18.47242100	1	68	80.03166900	18.49390600	1	113	80.01333600	18.52776100	2
24	80.02284600	18.47199100	1	69	80.03205800	18.49524100	1	114	80.01227900	18.52760500	2
25	80.02210600	18.47036400	1	70	80.03236800	18.49631300	1	115	80.01115300	18.52765000	2
26	80.02168400	18.46935400	1	71	80.03273400	18.49747200	1	116	80.01108100	18.52764500	2
27	80.02107900	18.46807300	1	72	80.03266600	18.49940300	1	117	80.00981600	18.52747100	2
28	80.02124500	18.46800300	1	73	80.03325600	18.49941900	1	118	80.00881000	18.52720000	2
29	80.02129900	18.46796900	1	74	80.03305800	18.49952600	1	119	80.00767800	18.52688200	2
30	80.02192800	18.46765600	1	75	80.03158200	18.50187600	1	120	80.00686500	18.52668600	2
31	80.02291500	18.46728400	1	76	80.03140700	18.50215400	1	121	80.00602300	18.52647400	2
32	80.02423700	18.46686700	1	77	80.03119200	18.50257800	1	122	80.00400100	18.52627200	2
33	80.02533500	18.46665500	1	78	80.03094100	18.50302400	1	123	80.00283800	18.52565300	2
34	80.02668300	18.46650600	1	79	80.03070900	18.50343000	1	124	80.00256700	18.52564900	2
35	80.02668300	18.46650600	1	80	80.03051600	18.50374200	1	125	80.00161000	18.52576400	2
36	80.02728900	18.46649600	1	81	80.03031300	18.50405600	1	126	80.00070000	18.52569800	2
37	80.02734200	18.46648600	1	82	80.02956300	18.50669800	1	127	79.99979900	18.52560500	2
38	80.02757800	18.46637200	1	83	80.02891900	18.50738000	1	128	79.99906500	18.52551000	2
39	80.02818600	18.46616900	1	84	80.03012700	18.50395700	1	129	79.99849400	18.52568100	2
40	80.02939700	18.46562300	1	85	80.03004300	18.50376800	1	130	79.99778200	18.52578300	2
41	80.03047300	18.46504200	1	86	80.02990700	18.50354500	1	131	79.99687800	18.52577700	2
42	80.03138800	18.46450200	1	87	80.02970200	18.50302800	1	132	79.99657600	18.52575800	2
43	80.03210800	18.46396600	1	88	80.02963400	18.50235400	1	133	79.99621200	18.52582400	2
44	80.03300000	18.46341600	1	89	80.02965600	18.50226000	1	134	79.99583600	18.52581000	2
45	80.03356400	18.46291500	1	90	80.02981800	18.50187900	1				

Legend

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

AREA STATEMENT - KONAMPETA SEGMENT - 15 /1- KARIMNAGAR						
Set	Structure type	Pipe Dia	Length in m	width m	Area_Ha	Total area in Ha
1	PIPELINE	700	5152.584	1.500	0.773	9.038
	PIPELINE	600	404.354	1.200	0.049	
	WTP	-	-	-	8.216	
2	PIPELINE	90	3807.954	0.700	0.267	0.267
TOTAL			9364.892		9.305	9.305