

GOVERNMENT OF TELANGANA

TELANGANA DRINKING WATER SUPPLY PROJECT (RWS&S) DEPARTMENT

From
Sri M. Jagan Mohan Reddy, B-tech
Chief Engineer III,
TDWSP, Hyderabad.

To
The Principal Chief Conservator of Forest
Aranya Bhavan,
Telangana State.

Lr No.AE/DEE-I/TDWSP/Forest/ADILABAD/Seg 22-17/2016 Dt: 07-06-2016.

Sir,

Sub: TDWSP Circle, Nirmal-Providing and laying of pipeline and construction of other structures for safe drinking water Adilabad District- Submission of proposals of Powerguda Segment No. 22/17 of Adilabad District for Forest Clearances for diversion of 29.216 Ha – Regarding – Req.

Ref: Lr. No: AEE/TDWSP/Forest/Adilabad-Powerguda /Seg 22-17/2015-16. Dt: 07-06-2016 of the Superintending Engineer, TDWSP, Nirmal Circle

In the reference cited, the Superintending Engineer, TDWSP, Nirmal has submitted the territorial forest land diversion permission proposals pertains to laying of pipelines and construction of structures in Powerguda Segment No. 22/17 in Adilabad District sanctioned under Telangana Drinking Water Supply Project(TDWSP). The same is submitted here for necessary processing.

Details of forest land diversion permission proposals

AREA STATEMENT SEGMENT-22/17 ADILABAD DISTRICT							
Set	Structure type	Pipe Dia	width m	Length in m	Area_Ha	Total area in Ha	REMARKS
1	PIPELINE	63.000	0.700	4878.065	0.341	1.726	WLM
	PIPELINE	63.000	0.700	828.846	0.058		WLM
	PIPELINE	150.000	0.900	10416.805	0.938		WLM
	PIPELINE	140.000	0.700	4160.552	0.291		WLM
	PIPELINE	500.000	2.000	38.270	0.008		WLM
	PIPELINE	500.000	2.000	19.382	0.004		WLM
	OHBR	-	-	-	0.016		WLM
	SUMP	-	-	-	0.070		WLM
2	PIPELINE	75.000	0.700	1215.567	0.085	2.075	WLM
	PIPELINE	90.000	0.700	3542.057	0.248		RF
	PIPELINE	140.000	0.700	4483.657	0.314		RF
	PIPELINE	150.000	0.700	701.743	0.049		RF
	PIPELINE	63.000	0.700	1128.283	0.079		RF
	PIPELINE	63.000	0.700	112.983	0.008		RF
	PIPELINE	63.000	0.700	191.621	0.013		RF
	PIPELINE	63.000	0.700	140.640	0.010		RF
	PIPELINE	63.000	0.700	238.735	0.017		RF
	PIPELINE	300.000	4.000	47.866	0.019		RF
	PIPELINE	63.000	0.700	181.007	0.013		RF
	PIPELINE	140.000	0.700	265.443	0.019		WLM

	PIPELINE	140.000	0.700	815.286	0.057		WLM
	PIPELINE	75.000	0.700	3122.643	0.219		WLM
	PIPELINE	90.000	0.700	387.560	0.027		RF
	PIPELINE	90.000	0.700	110.199	0.008		RF
	PIPELINE	75.000	0.700	948.567	0.066		WLM
	PIPELINE	63.000	0.700	1492.156	0.104		WLM
	PIPELINE	63.000	0.700	1226.184	0.086		WLM
	PIPELINE	75.000	0.700	164.037	0.011		WLM
	PIPELINE	75.000	0.700	560.366	0.039		WLM
	PIPELINE	75.000	0.700	699.445	0.049		RF
	PIPELINE	140.000	0.700	883.559	0.062		WLM
	OHBR	-	-	-	0.328		RF
	OHBR	-	-	-	0.145		WLM
	3	PIPELINE	150.000	0.900	4045.542		0.364
PIPELINE		75.000	0.700	3308.070	0.232	WLM	
PIPELINE		90.000	0.700	3305.685	0.231	WLM	
PIPELINE		90.000	0.700	666.851	0.047	WLM	
PIPELINE		75.000	0.700	5386.802	0.377	WLM	
PIPELINE		90.000	0.700	5733.081	0.401	WLM	
PIPELINE		75.000	0.700	3016.729	0.211	WLM	
PIPELINE		63.000	0.700	666.792	0.047	WLM	
PIPELINE		75.000	0.700	340.374	0.024	WLM	
4	PIPELINE	90.000	0.700	4183.420	0.293	2.375	WLM
	PIPELINE	280.000	0.900	2975.639	0.268		WLM
	PIPELINE	63.000	0.700	65.009	0.005		WLM
	PIPELINE	63.000	0.700	28.385	0.002		WLM
	PIPELINE	280.000	0.900	1150.076	0.104		WLM
	PIPELINE	63.000	0.700	811.065	0.057		WLM
	PIPELINE	600.000	1.800	1689.476	0.304		WLM
	PIPELINE	63.000	0.700	1140.308	0.080		RF
	PIPELINE	75.000	0.700	1103.942	0.077		WLM
	PIPELINE	63.000	0.700	802.519	0.056		WLM
	PIPELINE	63.000	0.700	450.266	0.032		RF
	PIPELINE	63.000	0.700	1160.965	0.081		RF
	PIPELINE	600.000	5.000	1069.425	0.535		WLM
	PIPELINE	63.000	0.700	132.862	0.009		WLM
	PIPELINE	63.000	0.700	571.369	0.040		WLM
	PIPELINE	63.000	0.700	391.425	0.027		WLM
	OHBR	-	-	-	0.178		WLM
	OHBR	-	-	-	0.227		WLM
	5	PIPELINE	75.000	0.700	695.132		0.049
PIPELINE		280.000	0.900	3558.964	0.320	WLM	
PIPELINE		180.000	0.800	5430.235	0.434	WLM	
PIPELINE		225.000	0.900	1436.105	0.129	WLM	
PIPELINE		90.000	0.700	1682.040	0.118	WLM	
PIPELINE		140.000	0.700	4483.165	0.314	WLM	
PIPELINE		63.000	0.700	318.128	0.022	WLM	
PIPELINE		140.000	0.700	1670.643	0.117	WLM	

	PIPELINE	140.000	0.700	1474.029	0.103		WLM
	PIPELINE	125.000	0.700	2730.165	0.191		WLM
	PIPELINE	280.000	0.900	2274.662	0.205		WLM
	PIPELINE	63.000	0.700	235.880	0.017		WLM
	PIPELINE	63.000	0.700	2207.747	0.155		WLM
	PIPELINE	150.000	0.900	32.747	0.003		WLM
	PIPELINE	75.000	0.700	353.533	0.025		WLM
	SUMP	-	-	-	0.053		WLM
6	PIPELINE	140.000	0.700	567.143	0.040	2.129	RF
	PIPELINE	400.000	1.000	1092.552	0.109		RF
	PIPELINE	75.000	0.700	3040.381	0.213		WLM
	PIPELINE	63.000	0.700	700.414	0.049		WLM
	PIPELINE	75.000	0.700	1468.676	0.103		WLM
	PIPELINE	400.000	1.000	1806.368	0.181		WLM
	PIPELINE	350.000	1.000	3494.775	0.349		WLM
	PIPELINE	63.000	0.700	631.814	0.044		RF
	PIPELINE	63.000	0.700	290.677	0.020		RF
	PIPELINE	400.000	1.000	613.246	0.061		RF
	PIPELINE	400.000	1.000	929.318	0.093		WLM
	PIPELINE	140.000	0.700	698.117	0.049		WLM
	PIPELINE	75.000	0.700	496.623	0.035		WLM
	PIPELINE	90.000	0.700	2864.249	0.200		WLM
	PIPELINE	600.000	4.000	324.836	0.130		RF
	PIPELINE	350.000	1.000	775.748	0.078		WLM
	PIPELINE	90.000	0.700	751.137	0.053		WLM
	PIPELINE	1200.000	6.000	195.025	0.117		RF
	OHBR	-	-	-	0.142		RF
	OHBR	-	-	-	0.063		RF
7	PIPELINE	63.000	0.700	693.309	0.049	1.739	WLM
	PIPELINE	63.000	0.700	3287.089	0.230		WLM
	PIPELINE	63.000	0.700	1835.994	0.129		WLM
	PIPELINE	150.000	0.900	6681.060	0.601		WLM
	PIPELINE	75.000	0.700	455.242	0.032		WLM
	PIPELINE	90.000	0.700	1994.992	0.140		WLM
	PIPELINE	90.000	0.700	1145.655	0.080		WLM
	PIPELINE	90.000	0.700	954.385	0.067		WLM
	PIPELINE	63.000	0.700	541.694	0.038		WLM
	PIPELINE	63.000	0.700	1536.397	0.108		WLM
	PIPELINE	63.000	0.700	1114.672	0.078		WLM
	PIPELINE	63.000	0.700	208.840	0.015		WLM
	SUMP	-	-	-	0.172		WLM
8	PIPELINE	150.000	0.900	5022.958	0.452	1.595	WLM
	PIPELINE	150.000	0.700	1601.718	0.112		WLM
	PIPELINE	63.000	0.700	1608.649	0.113		WLM
	PIPELINE	63.000	0.700	1547.155	0.108		WLM
	PIPELINE	63.000	0.700	3427.225	0.240		WLM
	PIPELINE	63.000	0.700	602.093	0.042		WLM
	PIPELINE	63.000	0.700	1398.988	0.098		WLM

	PIPELINE	150.000	0.900	3620.371	0.326		WLM
	PIPELINE	300.000	1.200	133.242	0.016		WLM
	PIPELINE	63.000	0.700	410.571	0.029		WLM
	OHBR	-	-	-	0.059		WLM
9	PIPELINE	300.000	4.000	1451.134	0.580	3.771	WLM
	PIPELINE	150.000	0.900	5402.261	0.486		WLM
	PIPELINE	63.000	0.700	62.742	0.004		WLM
	PIPELINE	75.000	0.700	424.718	0.030		WLM
	PIPELINE	100.000	0.700	2687.740	0.188		WLM
	PIPELINE	125.000	0.700	5139.346	0.360		RF
	PIPELINE	150.000	0.900	3322.169	0.299		WLM
	PIPELINE	90.000	0.700	3921.103	0.274		WLM
	PIPELINE	150.000	0.900	5573.243	0.502		WLM
	PIPELINE	75.000	0.900	196.944	0.018		WLM
	PIPELINE	75.000	0.700	861.785	0.060		WLM
	PIPELINE	63.000	0.700	284.980	0.020		WLM
	PIPELINE	150.000	0.900	1781.149	0.160		WLM
	PIPELINE	75.000	0.700	789.242	0.055		WLM
	PIPELINE	350.000	1.000	2429.927	0.243		WLM
	PIPELINE	100.000	0.700	512.836	0.036		WLM
	PIPELINE	63.000	0.700	349.352	0.024		WLM
	PIPELINE	600.000	4.000	33.957	0.014		WLM
	PIPELINE	600.000	4.000	9.563	0.004		WLM
	PIPELINE	150.000	0.900	1141.301	0.103		WLM
	PIPELINE	150.000	0.900	1459.355	0.131		WLM
	PIPELINE	90.000	0.700	1395.250	0.098		WLM
	OHBR	-	-	-	0.048		WLM
	OHBR	-	-	-	0.034		WLM
10	PIPELINE	300.000	1.200	2994.878	0.359	3.076	WLM
	PIPELINE	300.000	1.200	1805.775	0.217		WLM
	PIPELINE	140.000	0.700	1328.839	0.093		RF
	PIPELINE	63.000	0.700	1864.267	0.130		WLM
	PIPELINE	75.000	0.700	1190.053	0.083		WLM
	PIPELINE	75.000	0.700	1979.685	0.139		WLM
	PIPELINE	63.000	0.700	518.287	0.036		RF
	PIPELINE	140.000	0.700	3460.434	0.242		WLM
	PIPELINE	600.000	4.000	1857.113	0.743		WLM
	PIPELINE	140.000	0.700	1167.900	0.082		WLM
	PIPELINE	600.000	4.000	225.964	0.090		WLM
	PIPELINE	75.000	0.700	1144.924	0.080		WLM
	GLBR	-	-	-	0.282		RF
	OHBR	-	-	-	0.053		WLM
	OHBR	-	-	-	0.447		WLM
11	PIPELINE	350.000	1.000	4338.129	0.434	2.643	WLM
	PIPELINE	350.000	1.000	10384.851	1.038		WLM
	PIPELINE	63.000	0.700	421.968	0.030		WLM
	PIPELINE	63.000	0.700	219.175	0.015		WLM
	PIPELINE	63.000	0.700	1994.272	0.140		WLM

	PIPELINE	63.000	0.700	1147.483	0.080		WLM
	PIPELINE	63.000	0.700	532.884	0.037		WLM
	PIPELINE	75.000	0.700	660.852	0.046		WLM
	PIPELINE	63.000	0.700	75.252	0.005		WLM
	PIPELINE	63.000	0.700	403.350	0.028		WLM
	PIPELINE	350.000	1.000	553.251	0.055		WLM
	PIPELINE	350.000	1.000	558.545	0.056		WLM
	PIPELINE	63.000	0.700	2712.693	0.190		WLM
	PIPELINE	600.000	4.000	64.411	0.026		WLM
	OHBR	-	-	-	0.463		WLM
12	PIPELINE	63.000	0.700	2577.647	0.180	1.684	WLM
	PIPELINE	63.000	0.700	2063.452	0.144		RF
	PIPELINE	63.000	0.700	91.879	0.006		WLM
	PIPELINE	63.000	0.700	952.074	0.067		RF
	PIPELINE	63.000	0.700	25.910	0.002		RF
	PIPELINE	63.000	0.700	571.421	0.040		WLM
	PIPELINE	63.000	0.700	1502.479	0.105		WLM
	PIPELINE	63.000	0.700	1355.548	0.095		WLM
	PIPELINE	63.000	0.700	495.184	0.035		WLM
	PIPELINE	63.000	0.700	105.189	0.007		RF
	PIPELINE	300.000	4.000	182.964	0.073		RF
	PIPELINE	300.000	4.000	345.841	0.138		WLM
	PIPELINE	150.000	0.900	5932.783	0.534		WLM
	PIPELINE	150.000	0.900	1616.038	0.145		WLM
	OHBR	-	-	-	0.009		RF
	OHBR	-	-	-	0.104		WLM
13	PIPELINE	63.000	0.700	1837.199	0.129	2.214	WLM
	PIPELINE	150.000	0.900	13110.138	1.180		WLM
	PIPELINE	63.000	0.700	723.773	0.051		WLM
	PIPELINE	90.000	0.700	4678.246	0.327		WLM
	PIPELINE	63.000	0.700	242.012	0.017		WLM
	PIPELINE	63.000	0.700	71.648	0.005		WLM
	PIPELINE	63.000	0.700	322.897	0.023		WLM
	PIPELINE	63.000	0.700	167.758	0.012		WLM
	PIPELINE	63.000	0.700	1078.641	0.076		WLM
	PIPELINE	63.000	0.700	804.493	0.056		WLM
	PIPELINE	63.000	0.700	956.991	0.067		WLM
	PIPELINE	63.000	0.700	1253.731	0.088		WLM
	PIPELINE	63.000	0.700	596.276	0.042		WLM
	PIPELINE	63.000	0.700	821.949	0.058		WLM
	PIPELINE	63.000	0.700	603.729	0.042		WLM
	GLBR	-	-	-	0.041		WLM
TOTAL				304267.396	29.216	29.216	

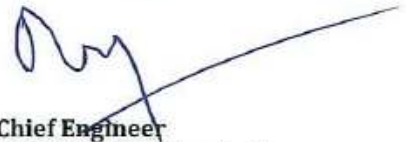
Therefore (4x7 + 2 x18 = 64) sets in FCA format of Jannaram, Nirmal, Adilabad and Bellampalli Divisions are herewith submitted with a request to take necessary action for processing the proposal and accord permission. The proposal shall also be uploaded for processing.

In lieu of Forest area proposed for diversion a suitable Compensatory Afforestation land **(CA Land)** will be obtained from the District Collector and furnished to respective DFO for further processing.

RoFR certificates in prescribed format on the forest area proposed for diversion shall also be obtained from the District Collector and submitted for processing.

Hence the Principal Chief Conservator of Forests, Hyderabad, is requested to take necessary action for processing the proposal at an early date.

Yours faithfully,



Chief Engineer
TDWSP (RWS&S), Hyderabad

Copy submitted to the Principal Secretary to The Government, PR&RD Hyderabad.

Copy to the Superintending Engineer, TDWSP, Nirmal to peruse the matter and compliance.