

Details of survey instruments

S.No	Name of the agency	Details of instrument used	Persons involved	Duration of survey
1	TRENDZ GIS	DGPS instrument: (Trimble)	Mr. Madhu	Apr-18
			Mr. Praveen	
			Harish Reddy (MEIL)	
			Md. Aslam, AEE, Ramagundam	

Executive Engineer,
MB Grid Division
Peddapalli

Superintending Engineer,
RWS&S Circle, Karimnagar

"Counter Signed"
Chief Engineer-III
TDWSP, Hyderabad.

**Flow Diagram for Pipe line proposed for Supply of Water to Ramagundem
Fertilizers and Chemicals Limited (RFCL) from Yellampalli Project**

HMWS&SB Intake Well

Kannala Reserve Forest

RFCL

Legend	
750mm Dia Pipeline	—

Executive Engineer
MB Grid Divn. Peddapally

Superintending Engineer
RWS&S Circle, Karimnagar.

Chief Engineer
TDWSP, Hyderabad.

BLOCK WISE DETAILS OF FOREST AREA INVOLVED

SET	DIVISION	RANGE	BEAT	SECTION	BLOCK	COMP_NO	LENGTH Mts	WIDTH Mts	AREA_HA
1	Peddapally	Peddapalli	Kannal	Ramagundam	Kannal, Takkalapally	707, 708, 709, 710	5380.00	2.5	1.3450
Total Forest Required in Ha							5380.00		1.3450


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 Peddapalli


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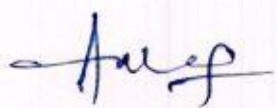
 Chief Engineer - III
 TDWSP, Hyterabad

AREA STATEMENT

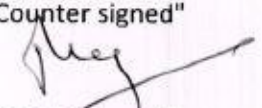
Laying of Pipe Line for Providing Water Supply to the Ramagundam Fertilizers and Chemicals Limited Ramagundam from Yellampali project in Peddapalli District.

Set	Structure type	Width Mts	Length in Mts	Area Ha	Total area in Ha
1	750 MM PIPELINE	2.50	5380.00	1.3450	1.3450
Total Area required in Hectares			5380.00	1.3450	


Executive Engineer
MB Grid Division
Peddapalli

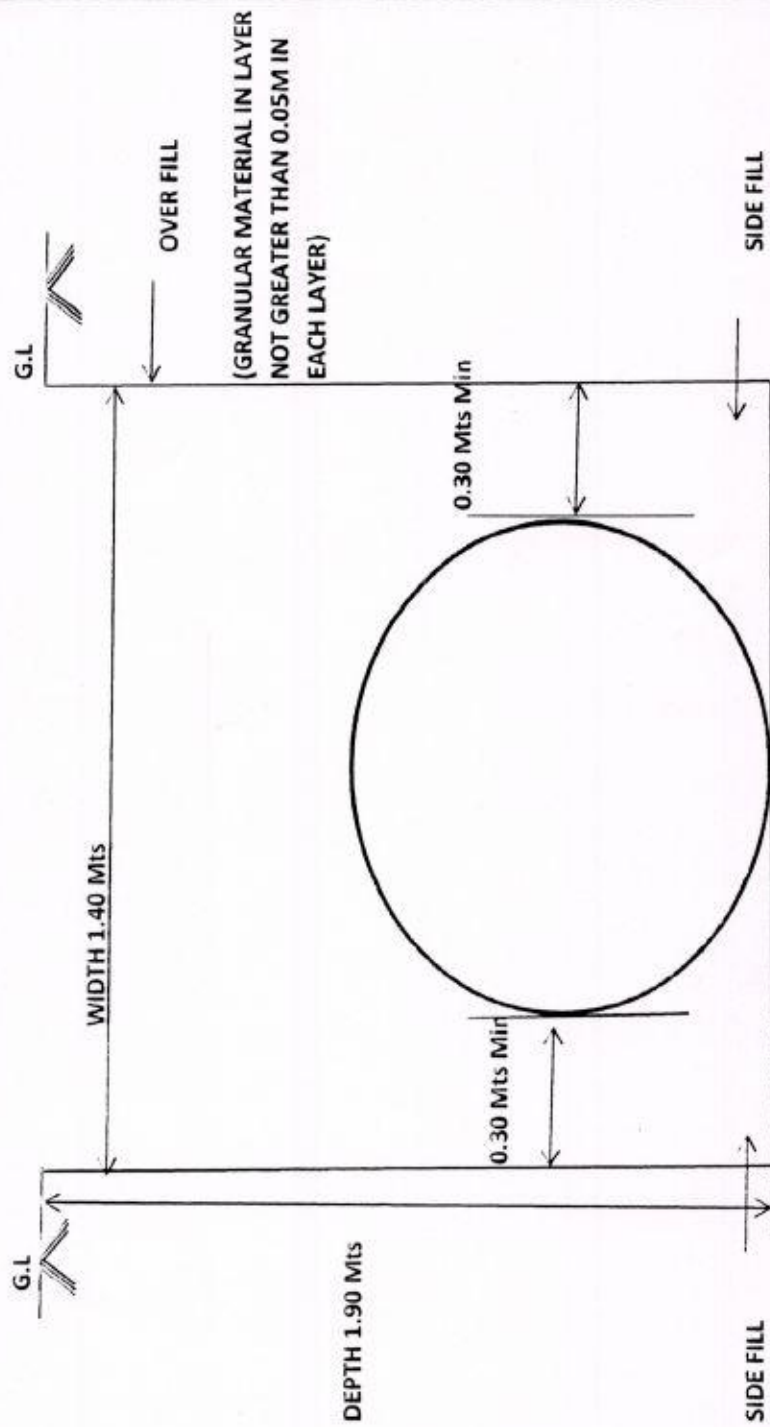

Superintending Engineer
RWS&S Circle, Karimnagar.

"Counter signed"


Chief Engineer-III
TDWSP, Hyderabad

MAP SHOWING THE PIPELINE CROSS SECTION

Laying of Pipe line for Providing Water Supply to the Ramagundam Fertilizers and Chemicals Limited Ramagundam from Yellampalli Project in Peddapalli District



DI Pipe Details (750 mm dia)

Executive Engineer
MB Grid Div, Peddapalli

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