

Justification for location of the project in forest area : Cost of the Project.	The proposed "Laying of Pipe Line and Construction of Other Structures for safe Drinking Water in Adilabad District – Vemanapally, Segment 22/7." have no other alternative routes to cover all the habitations and the proposed Pipelines and Structures in the Forest Area are essential to cover all the habitations in segment-22/7 Vemanapally of the Adilabad District as per the Hydraulic Designs and Topography of the Area the proposed locations are very much essential and there are no other alternative alignments. Rs. 90.00 Crores.
 Executive Engineer RWS&S TDWSP, Asifabad (Divn).	 Superintending Engineer, RWS&S TDWSP, Nirmal Circle. "Counter Signed" Chief Engineer RWS&S TDWSP, Hyderabad

TELANGANA DRINKING WATER SUPPLY PROJECT-KOMARAMBHEEM - ADILABAD DISTRICT							
JUSTIFICATION REPORT FOR THE DIVERSION OF FOREST LAND - SEGMENT 22/7 VEMANAPALLY							
S.No	Segment	Set No	Division	Reserved Forest	Area Proposed for Diversion(In Hectares)	Justification for the diversion of Forest Land	Remarks
1	22/7	1	BELLAMPALLI	Chinnur	0.571	a) The proposed Pipe Line comes under Segment 22 of TDWSP (Telangana Drinking Water Supply Project). From Segment 22 of TDWSP Pipe Line Net Work, A part of the pipe line proposed from S22-1 to S22-95 falls under Chinnur RF for a length of 6347.685m with Trench width 0.9m . The Total Area of Land Diversion required is 0.571 Hectars. The Pipe Line alignment proposed to lay the Pipe Line is in the "Right of Way" of the existing Road. And As per the Hydraulic Designs, the water can be supplied by Gravity through the proposed alignment, and there is "No" other alternate alignment to propose the Pipe Line as the levels are not permitting to supply the Treated Water by Gravity. a) The proposed Pipe Line comes under Segment 22 of TDWSP (Telangana Drinking Water Supply Project). From Segment 22 of TDWSP Pipe Line Net Work, A part of the pipe line proposed from S22-96 to S22-143 falls under Girelli RF for a length of 6969.282m and with a Trench width 0.70m . The total area of Land diversion required is 0.489 Hec . The Pipe Line alignment proposed is to lay the Pipe Line in the "Right of Way" of the existing Road, and there is no other alternate alignment to propose as the Ground Levels are not permitting the Treated Water Supply by gravity.	NOC will be obtained and submitted from PR and R&B Dept.
2	22/7	2	BELLAMPALLI	Girelli	0.489	a) The proposed Pipe Line comes under Segment 22 of TDWSP (Telangana Drinking Water Supply Project). From Segment 22 of TDWSP Pipe Line Net Work, A part of the pipe line proposed from S22-96 to S22-143 falls under Girelli RF for a length of 6969.282m and with a Trench width 0.70m . The total area of Land diversion required is 0.489 Hec . The Pipe Line alignment proposed is to lay the Pipe Line in the "Right of Way" of the existing Road, and there is no other alternate alignment to propose as the Ground Levels are not permitting the Treated Water Supply by gravity.	NOC will be obtained and submitted from PR and R&B Dept.
3	22/7	3	MANCHERIAL	Venchapalli	0.117	a) The proposed Pipe Line comes under Segment 22 of TDWSP (Telangana Drinking Water Supply Project). From Segment 22 of TDWSP Pipe Line Net Work, A part of the pipe line proposed from S22-144 to S22-156 falls under Venchapalli RF for a length of 1671.978m with Trench widths of 0.7m . The Total Area of Land Diversion required is 0.117 Hectars . The Pipe Line alignment proposed to lay the Pipe Line is in the "Right of Way" of the existing Road. And As per ther Hydraulic Designs, the water can be supplied by Gravity through the proposed alignment, and there is "No" other alternate alignment to propose the Pipe Line as the levels are not permitting to supply the Treated Water by Gravity.	NOC will be obtained and submitted from PR and R&B Dept.

"Counter Signed"


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