

GOVERNMENT OF TELANGANA
RURAL WATER SUPPLY AND SANITATION DEPARTMENT

APPENDEX

(See Rule 6)

FORM-'A'

Form for seeking prior approval under section 2 of the proposals by the state
Government and other authorities.

PART-1

(TO BE FILLED BY USER AGENCY)

Project Details :

1. Providing Transmission System at Achampeta to Provide Drinking Water to Achampeta constituency in Mahaboobnagar dist.
2. Providing of secondary transmission system to provide 5 mandals & 1 municipality in Mahaboobnagar Dist - Segment - 01/8

i) Short narrative of the Proposal for Project : The Government of Telangana

has decided to improve the drinking water Supply level to all the habitations in the new State to Provide safe Drinking Water to all in the State. To avoid Quantitative and Qualitative problems it is proposed to supply surface water from Yellore Cistern reservoir of Mahatma Gandhi Kalwakurthy Lift Irrigation. The Treated water from various Water Treatment Plant (WTP) in Mahaboobnagar District is to be covered by laying

clear Water Pipe lines up to habitation to cover in the Sub-segment Achampeta of Segment – 01/8. The proposed Clear Water Pipe line alignment is passing through the Reserve Forest for which Forest Land Diversion is required to complete the Telangana Drinking Water Supply Project for Mahaboobnagar District covering Achampeta Constituency.

ii) Map showing the required forest land Boundary of adjoining Forest on a 1 in 50,000 Scale topo map.

: Map showing the reserve forest and boundary is enclosed.

The land is meant for laying of Pumping mains and Gravity Mains including land required for construction of structures like Sumps, OHBRs and watchmen quarters etc. complete in Mahaboobnagar District .

iii) Cost of the Project.

: Rs. 257.00 Crores.

iv) Justification for location the project
in forest area :

The proposed Sumps & Pipe lines of Telangana Drinking Water Project have no other alternative place / routes to cover all the habitations. And the proposed Structures in the Forest Area are essential to cover all the habitations in the Achampeta sub segment. As per the Hydraulic Designs and Topography of the Area the proposed locations are very much essential and there are no other alternative alignments.

v) Cost benefit analysis
(to be enclosed)

Not applicable, as there is no other alternate to compare the cost.

vi) Employment likely to be generated

47250 Mandays.

vii) Purpose wise breakup of the total
land required Extent :

After working out various options in execution of the Pipe Line Works in the forest Land, the diversion of forest land to the minimum requirement is worked out. The details of the land requirement are here with enclosed for more clarity. The purpose wise land requirement for

	Forest
1. Pipe lines	- 4.335
2. For Structures	- 0.651.

Total - 4.986

**3. Details of displacement of people due
to the project if any:**

- i) Number of families :
ii) Number of Schedule Caste / Schedule
Tribal families. :

iii) Rehabilitation Plan :

**4. Where Clearance under :
Environment (Protection) Act, 1986
Required? (Yes/No)**


No

5. Undertaking to bear the cost of rising and maintenance of compensatory Afforestation and /or penal ompensatory afforestation as well as cost are protection and regeneration of Safety zone., etc., as perthe Scheme prepared by the state Government (under taking to be enclosed).

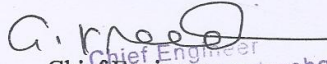
Enclosed

6. Details of Certificates / Documents Enclosed as required under the instructions.

Enclosed


Superintending Engineer
RWS&S TDWSP
Mahabubnagar Circle.
Mahabubnagar.

"Counter Signed"


Chief Engineer
RWS&S TDWSP, Hyderabad.