GOVERNMENT OF TELANGANA TELANGANA DRINKING WATER SUPPLY PROJECT (RWS&S)

From:

Sri Y Suresh Kumar B.E.,

Chief Engineer

TDWSP, (RWS&S) Department

Hyderabad.

To.

The Principal Chief Conservator of Fort, (HoFF),

Aranya Bhavan, Telangana

Hyderabad.

Lr.No: AEE1/DEE-I/TDWSP/Forest/WGL/Nzm Seg-(17/1)/2016 dated: ₹2-03-2016

Sir,

Sub: RWS&S-TDWSP-Revised-Forest Permission-Warangal-Mahabubabad(part) & Dornakal (part) Constituencies -Segment 17/1- Nizam Cheruvu –Forest land diversion permissions uploaded copies (7) sets submitted-requested-Regarding.

Ref: Lr No: T1/TDWSP/Forest Land Diversion/(Segment-17/1)/WGL/2016, Dt. 29-02-2016 of Superintending Engineer, TDWSP Circle, Warangal.

In the reference cited, the Superintending Engineer, TDWSP Circle, Warangal has submitted the forest land diversion permission proposals pertains to laying of pipelines to provide safe drinking water in Mahabubabad (Part) and Dornakal Constituencies in Warangal District-Segment 17/1 sanctioned under Telangana Drinking Water Supply Project (TDWSP) duly uploading the same through online.

The details of area required are as follows.

S	Division	SET No	Type of Proposal	Area in 'Ha'
ı	Warangal South	1 to 9	Pipeline	3.713
2	Warangal South	٠_	Structure	0
TOTAL AREA in Ha.				3.713

P.A.

The required non-forest land for CA for the area proposed for diversion and RoFR certificate from the District Collector shall be submitted in due course.

Therefore (7) sets of uploaded copies of above said proposals are herewith submitted with a request to take necessary action for processing the proposal and accord permission.

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

Yours faithfully,

Chief Engineer TDWSP (RWS&S), Hyderabad

Encl: (7) Sets of Proposals

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

Copy to the Superintending Engineer, TDWSP Circle, Warangal to peruse the matters and compliance.