## Tamil Nadu Forest Department

From
Thiru. Abhishek Tomar, I.F.S.,
District Forest Officer,
Viluppuram Forest Division,
Near Circuit House,
Master plan Complex,
Viluppuram.

То

The Principal Chief Conservator of Forests (Head of Forest Force),

Chennai-15

(Through Conservator of Forests, Viluppuram Circle, Viluppuram)

## C.No.10309/ 2019/P1 dated. .08.2020

Sir,

Sub:-

Forests (Conservation) Act, 1980 – Villupuram Circle / Villupuram Forest Division – Setting up desalination plant at Koonimedu vilage for combined water supply scheme to villupuram and Tindivanam Municipalities, 2 town panchayats, 692 rural habitations in 5 unions and Govt. Medical College and Hospital at Mundiyampakkam in Villupuram District – Division of 16.00 ha of forest area in Koonimedu Reserved Land requested – Online Submission of proposal – Additional information requested by the Government of India – regarding.

The Principal Chief Conservator of Forests (Head of Forest Force),
 Chennai Ref No.TS3/61585/2019, Dated.14.08.2020

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With respect to the above reference, the additional information /documents/ clarifications on the proposal is hereby submitted and uploaded online in the parivesh portal also.

S.No	Required Information/ Clarification	Reply
1	In online application, DFO reported that 2319 number of trees or enumerated in the forest area proposed for diversion. However, in all other documents, it has been mentioned to fell 2092 number of trees. Hence actual number of trees exists in the area and number of trees to be felled may be reported.	necessary corrections have been made in the proposal and the updated height and girth details have also been uploaded in the additional details
2	Status of obtaining of CRZ Clearance may be reported	The user agency have stated that the process of obtaining CRZ clearance is under progress and that CRZ clearance will be obtained within 2 months.

3	Map clearly depicting the proposed component wise details may be furnished	Map clearly depicting the proposed DSP component wise details has been uploaded under additional details section by the user agency in PARIVESH website.
4	Soil conservation plan to prevent soil erosion may be prepared and furnish the same	As per agency compound Wall will be provided around the Plant Area. They have also agreed to submit a Soil conservation plan will be prepared and submitted along with CRZ clearance proposal.  The required Undertaking has been uploaded in
5	Undertaking from the UA to effect that the desalinated water will be utilized for drinking water purpose only	PARIVESH website in additional details section.  In that they have stated that 3.30 MLD has been provided to SIPCOT Tindivanam also. Details have been mentioned in the undertaking.
6	The UA proposed 7.5Ha (half of the forest area proposed for diversion) for green belt area and for future expansion. Hence, DFO may be directed to rework on barest minimum forest area required for the project	They have cited the water deficient condition of Villupuram district and non-availability of

additional space at the time of project implementation. Considering the above facts provision of 4.32 ha is made towards future area. Further, twice the extent i.e.32.47 hectare has already been identified for compensatory afforestation and the proposal for transferring the land to Forest Department is in advanced stage of approval by the Government Tamil Nadu.

User agency has also stated that for obtaining CRZ clearance, 1/3 rd of Project area is to be provided for Green belt area and hence provision of 3.18ha is made for Green belt area.

Considering all the above facts, User agency demand for 16 hectares as barest minimum forest area may be considered.

UA proposed 16Ha of forest area in the middle of the forest block and which may leads to fragmentation and difficult for protection and management of forest area. Hence, may kindly resurvey the area and may propose actual/ barest minimum forest area in one side of the forest area.

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The above issue was discussed with user agency during the initial stage of the proposal and during joint inspection. But they have insisted that the selected location is the ideal one for the construction of DSP which was selected by conducting Oceanographic study on the suitable location of intake and outfall that was determined after a thorough assessment and careful environmental evaluation and based on the detailed investigation report submitted by the CRZ project Expert and Tamil Nadu Water Investment Company (TWIC).

User agency have stated that the proposed forest land of 16 hectares is fulfilling the ecological requirement, land suitability and technical requirements like suitable depth of sea bed, fixing of intake and outfall and other related marine and engineering parameters.

They have also stated that the above site has been

selected in such a way to avoid disturbance to the existing fishing communities/ hamlets located on either side of the selected site.

Hence User agency have expressed their inability to shift the proposed location to one side of the forest area citing suitability of the current location only based on oceanographic study. The same may be considered.

Yours faithfully,

District Forest Officer, Viluppuram Division, Viluppuram.