



PROCEEDINGS OF THE MANAGING DIRECTOR

Sub: KWA - Raising water level in Peppara Dam - Reg.

No.KWA/HO/OP-III/426/2016

Dated 26.04.2019

Read: Letter No. KWA/ HWD/ DB2-1044/ 17 dated 25.04.2019

ORDER

Peppara Dam, the drinking water source of capital city of Thiruvananthapuram is having a designed capacity to store 70 Mm³ (Million Cubic Meter) of water at full reservoir level (FRL) of 110.5 m above MSL. The request from Kerala Water Authority for storing water upto FRL was turned down by Forest Department citing requirement of approval from Government of India as reservoir is situated in a wild life sanctuary. Hence water storage in the dam at present is restricted to 107.5 m. However, for meeting the demand envisaged for Trivandrum Corporation and adjoining Panchayaths, maximum storage has to be ensured in the dam during the monsoon period. During the meeting held in the chamber of the Chief Secretary on 6.12.2017, it was decided to submit proposal for raising the water level for approval from Ministry of Environment & Forests (MoEF), Government of India. Accordingly, the process of resubmitting the proposal was started and now the documents and reports to be uploaded for online submission

of proposal for Forest & Wildlife clearance is ready. The Executive Engineer, Head

Works Division, Aruvikkara vide letter read above has informed that authorisation of

person submitting the proposal on behalf of the Authority is needed for online

submission in portal (PARIVESH).

Accordingly, the Executive Engineer, Head Works Division, Aruvikkara is hereby

authorised for online submission in portal (PARIVESH) on behalf of Kerala Water

Authority for Forest and Wildlife clearance in connection with raising of water level of

Peppara dam from 107.5 m to 110.5 m.

Sd/-Managing Director

To

¹⁶The Executive Engineer

Head Works Division, Aruvikkara

Copy to:

The Chief Engineer, Southern Region, Thiruvananthapuram

The Superintending Engineer, PH Circle, Thiruvananthapuram

TA to MD/PA to TM

Forwarded/ By Order

Assistant Executive Engineer