



GOVERNMENT OF KERALA

Abstract

Water Resources Department - Restructuring of Desiltation Tendering Facilitation Cell -Sanction accorded - Orders issued

WATER RESOURCES(MP)DEPARTMENT

G.O.(Rt) No.376/2020/WRD Dated, Thiruvananthapuram, 12/06/2020

*Read:- Letter No.PL1(A)Mon/12539/2003 dated 28/05/2020 of the Chief Engineer,
Irrigation &Administration,Thiruvananthapuram*

ORDER

As per the letter read above, Chief Engineer Irrigation &Administration has forwarded a proposal seeking for restructuring of Desiltation Tendering Facilitation Cell, mainly for giving necessary guidance, effective monitoring and a centralized approach in the process of Desiltation.

Government have examined the matter in detail and are pleased to accord Sanction for restructuring of Desiltation Tendering Facilitation Cell, as detailed below;

Members of the Desiltation Tendering Facilitation Cell

1. Deputy Chief Engineer (ISW) will Head the Desiltation Tendering Facilitation Cell and the post is re designated as Superintending Engineer (Desiltation of Dams and Regulators).
2. Joint Director, Monitoring (As additional duty)
3. Assistant Executive Engineer, Monitoring (As additional charge)
4. Assistant Engineer, Monitoring (As additional charge)
5. Assistant Engineer, Monitoring (As additional charge)
6. Superintending Engineers, Executive Engineers, Assistant Executive Engineers, Assistant Engineers of the respective project.

Duties and-responsibilities of the Desiltation Tendering Facilitation Cell

- 1.The Desiltation Tendering Facilitation Cell shall take up all works pertaining to Dams/ Reservoirs, Regulators, big ponds for which SOP of Desiltation is applicable.
2. Co-ordination of Government, Agency and the field officers.

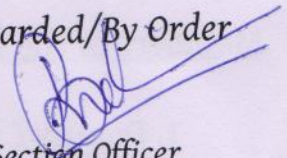
3. The Desiltation Tendering Facilitation cell shall do the scrutiny of all estimates received through Swiss challenge method/any other methods from the field officers, centrally by the Superintending Engineer (DDR).
4. Invite EOI for the remaining Dams/ Reservoirs, tender for finalizing estimates of Dams/ Reservoir, regulators, big ponds etc.
5. Select agency for execution and hand over the documents to the field officer for signing the agreement and execution.
6. Continuous monitoring of the progress including site inspection etc.
7. Issue of completion certificate based on recommendation from Superintending Engineer concerned.

(BY ORDER OF THE GOVERNOR)
GOPAKUMARAN NAIR B
ADDITIONAL SECRETARY TO GOVERNMENT

To

✓ Chief Engineer, Irrigation & Administration, Thiruvananthapuram
Chief Engineer, Project I, Kozhikkode.
Chief Engineer, Project II, Thiruvananthapuram
Web & New Media
Stock file & Office copy

Forwarded/By Order


Section Officer