File No.A-33022/22/2019-TRNG DTE

Government of India Central Water Commission Training Directorate

No.A-33022/22/2019-TRNGDTE/ 2021

Dated: 12 Feburary

परिपत्र

National Water Mission, DoWR, RD & GR is going to organize 5th Water tech Talk on 12th February 2021 from 03:00 PM to 05:00 PM on virtual platform "New Paradigms in Water Quality Monitoring on Virtual platform scheduled on 12 .02.2021 from 3:00 PM to 5:00 PM, on cosico webex virtual platform. officers of CWC interested can join by registering through attached details

With a view to expand the outreach of the water talk, Officers/Staffs at all levels in CWC may be encouraged by their controlling officers to participate in the event, by ensuring that the required office work does not get hampered. It is hereby informed that any willing officer interested to join this Water Talk may do so, with the permission of his/her controlling officer by registering themselves using the web link given below:

The details of the event are enclosed.

Encl: as above

(S K . Gangwar) Director (Training)

Copy to:

- 1. Sr. PPS to Chairman, CWC, New Delhi.
- 2. Sr. PPS/PPS to Member RM/WP&P/D&R, CWC, New Delhi.
- Mission Director, National Water Mission, DoWR, RD & GR, Ministry of Jal Shakti, New Delhi New Delhi.
- 4. All the Chief Engineers, CWC.
- 5. Director (Co-ordination), RM/WP&P/D&R, CWC, New Delhi.
- 6. Secretary, CWC, New Delhi.
- 7. All the Directors/SEs, CWC.
- Dy. Director, WSE Dte., CWC, New Delhi for making arrangements for live streaming of the talk on social media platforms.
- 9. All the staff of CWC.
- 10. Steno(Trng Dte.) to upload this circular on CWC web



Fwd: Register Now | Water Tech Talk | 12 Feb 2021 | 3:00 PM February 11, 2021 5:58 PM

Onwards | National Water Mission

From: (Chairman cwc)

To: (trngdte) (skhcwc@gmail.com)

From: "Water Digest" <waterdigest@gmail.com> To: "Chairman cwc" <chairman-cwc@nic.in>
Sent: Thursday, February 11, 2021 5:17:55 PM

Subject: Register Now | Water Tech Talk | 12 Feb 2021 | 3:00 PM Onwards | National Water Mission

