



KSCSTE - CENTRE FOR WATER RESOURCES DEVELOPMENT AND MANAGEMENT
ജലവിഭവ വികസന വിനിയോഗ കേന്ദ്രം



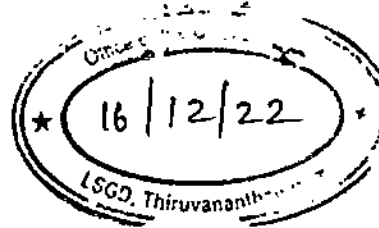
KSCSTE-CWRDM An Institution of Kerala State Council for Science, Technology & Environment, Govt. of Kerala
കേരള ശാസ്ത്ര സാങ്കേതിക പരിസ്ഥിതി കൗൺസിൽ സ്ഥാപനം, കേരള സർക്കാർ

No. CWRDM/TORG/WRMTP/2023

Date: 09/12/2022

DB5

Head
Training and Outreach Research Group (TORG)
To,
The Chief Engineer
Local Self Government Department
Revenue Complex, Public Office Building
Thiruvananthapuram-695033



Sir,

Sub: WRMTP – Training course ‘Introduction to Carbon Neutral Assessment’ – 09-10 January 2023- Nomination of Officers.

Centre for Water Resources Development & Management (CWRDM) is organizing a two-day training course on ‘Introduction to Carbon Neutral Assessment’ which is scheduled to be conducted physically at CWRDM Subcentre, Neyyattinkara during 09-10 January 2023. A brief course profile including the course content is attached. I request you to nominate 5 Officers from your Department to attend this program. The course is offered free of cost.

The nominated candidates may please be intimated from your office at the earliest and the list of nominated officers with contact details may kindly be sent to Head, CWRDM Subcentre Neyyattinkara P.O, Thiruvananthapuram-695121, and through email at sruthi@cwrddm.org. This may kindly be done sufficiently in advance, so that we can arrange the necessary follow up.

The course coordinators for this training are Dr. Sruthi K V & Dr. Dipu S, Scientists, CWRDM Subcentre, Neyyattinkara. For further details on the training, please contact Dr. Sruthi K V at 0471 2222319 or +91 9207473479. Please note that accommodation facilities will not be provided to the participants.

KOZHIKODE
Thank you,

Yours faithfully,

Head, TORG

**CENTRE FOR WATER RESOURCES DEVELOPMENT & MANAGEMENT
WATER RESOURCES DEVELOPMENT AND MANAGEMENT**

Brief profile of the Training Course

Title: Training 'Introduction to Carbon Neutral Assessment'

Duration : 2 Day	Date:09-10 January 2023	Mode: Physical
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Course Coordinators

Dr.Sruthi K V & Dr. Dipu S

Venue

CWRDM Sub-Centre, Neyyattinkara

Expected deliverables

Knowledge and understanding of carbon foot printing, exploring the purpose of your GHG inventory, developing your GHG inventory, quantifying and managing greenhouse gas emissions. Identifying Specific actions aimed at improving GHG performance, Identifying emission "Hot Spots" in organization.

Content

Background of carbon footprinting, Carbon footprint standards and reporting frameworks, Organizational carbon footprinting, Calculating carbon footprints, Case study results, Carbon footprint reduction.