

# **Engineering Staff College of India**

Autonomous Organ of The Institution of Engineers (India) Old Bombay Road, Gachi Bowli, Hyderabad – 500 032. Telangana, India



# **Centre for Climate Change Division**

# Continuing Professional Development Programme on National Action Plan on Climate Change – Gol Missions

# 03 – 05 January 2024

## Interactive Sessions | Digital Learning | Assessments | 24/7 Experts Online/Offline Support

### Introduction

Climate change is one of the basic drivers of change for water, demographic, economic, social and technological forces. Policies, laws and finance also condition the impact of these basic drivers. Climate change can affect environment and resources directly, but also indirectly through its impact on the other drivers. The impact of climate change around the globe has serious implications like, changing water levels and climatic temperatures, which in turn affect the economy and future as a whole.

The Expert Committee on Impact of Climate Change set up by the Ministry of Environment & Forests in June 2007 assessed the impact of climate change on six areas, namely water resources, agriculture, Natural Ecosystem, Health, Coastal Zone Management and Climate modelling. There are Eight National Missions, which form the core of the National Action Plan, representing multi-pronged, long-term and integrated strategies for achieving key goals in the context of climate change. While several of these programmes are already part of India's current actions, they may need a change in direction, enhancement of scope and effectiveness and accelerated implementation of time-bound plans. In order to understand this and National Action Plan on Climate Change (NAPCC) and its areas ESCI plans Training Programme on National Action Plan on Climate Change – Gol Missions.

### **Objectives**

This is an approach towards making the related professionals aware about climate change impact on people, ecosystems and economies to gain a better understanding of climate science, impacts and challenges & integrated water resource management.

### **Course Coverage**

- Global Warming and Climate Change
- Eight Core National Missions launched by Prime Minister's office
- Eight National Missions and its Implementation with case studies
  - National Solar Mission
  - National Mission for Enhanced Energy Efficiency
  - o National Mission on Sustainable Habitat
  - National Water Mission
  - National Mission for Sustaining the Himalayan Ecosystem •National Mission for a "Green India"
  - National Mission for Sustainable Agriculture
  - National Mission on Strategic Knowledge for Climate Change
- Institutional Arrangements for Managing Climate Change
- Cases studies and Group discussions.

(An ISO 9001:2015 Certified, AICTE & CEA Recognized Institution) Centre for Promotion of Professional Excellence

#### Methodology

Methodology of the programme includes classroom Sessions with Lectures/discussions, with audio visual aid; bench - marked video shows, Chalk & Talk sessions, group discussions, case studies, debates, sharing of experiences, etc. All the sessions will be interactive, demanding active participation from all the participants.

#### **Target Participants**

The target participants for this training are city officials and administrators, state agencies and stake holders working on this platform.

#### Programme Dates, Code & Timings

Dates: 03 – 05 January 2024, Code: 8058 & Timings: 10 AM Onwards.

#### Course Director

#### Ms. Anita Aggarwal

Faculty & Head I/c. Environment & Climate Change Division, Engineering Staff College of India, Old Bombay Road, Gachi Bowli, Hyderabad 500 032 Phone: Direct 040 6630 4120, 4122 / Fax: 040-66304163 Email: <u>em@escihyd.org</u>

#### **Faculty/Speaker Details**

Apart from the core internal faculty, Experienced Professionals/Faculties/Sector experts will be delivering the lively lecture with practical knowledge & case study.

#### **Course Fee**

- Residential Fee Rs. 16,000/- (Rupees Sixteen Thousand only) per participant (Residential). Fee includes course material, course kit, twin-sharing/single AC accommodation as per availability, breakfast, lunch, dinner, tea / coffee and snacks during the actual days of training programme. ESCI provides complimentary accommodation and boarding to the participants one day before commencement (Check-in 1200 h) and one day after conclusion (Check-out 1200 h) of the programme duration. Overstay charges will be applicable as per ESCI rules (subject to availability of accommodation).
- > Non-Residential Fee: 10% discount on course fee is allowed for non-residential participants
- Group Incentive: 10% discount for four or more participants, if sponsored by the same Organization.

**GST** @18% is to be paid extra over and above the training fee. **PAN Card No.** AAATT3439Q. **GST No: 36AAATT3439Q1ZV, HS No.: 999293** (under commercial training or coaching services – clause 65(105) (ZZC) of Finance act – 1994).

Programme fee is to be paid in in favour of "THE INSTITUTION OF ENGINEERS (INDIA)IE(I) – ENGINEERING STAFF COLLEGE OF INDIA" in the form of demand draft payable at Hyderabad. Alternatively the payment may be made by Electronic Fund Transfer (EFT) to ESCI – SB A/c No. 10007111201 with The SBI, PBB, Rajbhavan Road Branch, Khairatabad, Hyderabad-500004 by NEFT/ RTGS. IFSC Code No. SBIN 0004159 – MICR No.500002075. PAN Card No AAATT3439Q; GSTIN No. 36AAATT3439Q1ZV. While using EFT method of payment, please ensure to communicate us your company name, Contact details, our invoice reference and programme title. Kindly provide your organization GSTIN No. along with your nominations.

### Registration

Online registration shall be available on ESCI web portal : www.escihyd.org;

**To register manually** please send your nominations giving details of name, designation, organization name, contact address, email address, mobile no, telephone and fax number of the participant along with the details of mode of payment of fee, addressed to: **Course Director** 

A Certificate of participation will be awarded to each participant on conclusion of the programme.

# Centre for Climate Change, Engineering Staff College of India

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