

**National Workshop on
Environmental Priorities and
Challenges with Special Focus on
Eastern and North-Eastern Regions
November 28-29, 2017**



Organized by
CSIR-National Environmental Engineering Research
Institute (NEERI), Kolkata Zonal Centre,
i - 8, Sector - 'C', East Kolkata Township, EM Bypass,
Kolkata, West Bengal-700107



Venue:

The Stadel

*Gate No.3, Vivekananda Yuba Bharati Krirangan,
Salt Lake Stadium, Sector III, Kolkata - 700098*

Advisory Committee

- Dr. Rakesh Kumar, Director, CSIR-NEERI
- Dr. Hemant Purohit
- Dr. Jai Shankar Pandey
- Dr. Nageswara N. Rao
- Dr. Sadhana Rayalu
- Dr. Ghanshyam L. Bodhe
- Dr. Atul N. Vaidya
- Shri. Prakash S. Kumbhare
- Dr. Atya Kapley
- Dr. Rajiv A. Sohony

Organizing Team

- * Dr. Rakesh Kumar, Chairman
- * Dr. Sreemanta Pramanik
- * Dr. Deepanjan Majumdar
- * Dr. Dipanjali Majumdar
- * Dr. Penumaka Nagababu
- * Dr. Rachna Jain
- * Dr. Subhamoy Bhowmick
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Registration form



Name of the participant

Position/Designation.....

Name and address of the organization /institution.....

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E-mail-address.....

Mobile number.....

Fee:

There is no registration or participation fee for the participants. Accommodation: This is a non-residential programme. The participants are expected to make their own arrangements for stay.

Signature of the participant

Sponsorship

The proposed workshop gives an opportunity to the industries, consultants and organizations including technical institutes to interact and publicize their services and products. The sponsorships to the workshop are invited as per the tariff given below:

Platinum	: ₹ 1,00,000
Diamond	: ₹ 50,000
Gold	: ₹ 25,000

About Us :

The CSIR-National Environmental Engineering Research Institute (CSIR-NEERI), Nagpur was established in 1958 as Central Public Health Engineering Research Institute (CPHERI), when environmental concerns were limited to human health with a focus on water supply/sewage disposal/communicable diseases and to some extent on industrial pollution and occupational diseases. The chemical and biological solutions to address these problems were simple, though challenging. However, as worldwide public awareness on the contamination of environment on regional to global scale started getting attention in 1970's, Mrs. Indira Gandhi, the then Prime Minister of India, rechristened the Institute as National Environmental Engineering Research Institute (NEERI) in the year 1974. CSIR-NEERI is a constituent of Council of Scientific & Industrial Research (CSIR), New Delhi and has a nation-wide presence with its five Zonal Laboratories at Kolkata, Chennai, Delhi, Hyderabad and Mumbai. CSIR-NEERI is devoted to research and innovations in environmental science and engineering besides solving wide range of problems faced by industries, government and public. The CSIR-NEERI Kolkata Zonal Centre at Kolkata works on all aspects of environmental pollution and management and is equipped with sophisticated facility on Analytical/ Environmental Chemistry and Biological Sciences.



Dr. Rakesh Kumar
Director
CSIR-NEERI

About the workshop :

Today we are standing at a crossroad where one way leads to sustainable development and the other towards destruction and breakdown of ecosystems. India as a nation is an ecologically vulnerable country with diverse natural resources. Especially, Eastern and North Eastern part of the country have unique characteristics demanding special attention. This diverse region ranges from pristine Himalayan and Sub-Himalayan Tarai Region, very fertile Lower Gangetic Plains to endangered Mangrove Forests.

CSIR-NEERI has embarked on conducting a 2-day National level workshop titled “National Workshop on Environmental Priorities and Challenges with Special Focus on Eastern and North-Eastern Regions” at Kolkata. The workshop has been arranged to provide a platform to discuss the roadmap to sustainable development in this region through pollution mitigation and environmental management practices. The workshop envisages to bring industry personnel, policy makers, pollution control board officials, researchers, academicians and other stakeholders working on environment as well as government personnel entrusted to manage natural resources on a common platform for sharing and discussing various aspects connected to environment. The Workshop will primarily focus on the following areas:

- * River Water Pollution and Management
- * Groundwater Contamination
- * Environmental Sustainability
- * Environmental Management by Industries
- * Technological Solutions for Better Environment
- * Environmental Challenges in North East Region

About Kolkata :

Kolkata is the capital of West Bengal and former capital of British India and it is also called as ‘Paris of the East’. It is located on the east bank of the Hooghly River, traditionally called as ‘Ganga’. Kolkata is the principal commercial, cultural, and educational centre of East India. This city has bred five Nobel laureates - Rabindranath Tagore, Ronald Ross, Sir C.V. Raman, Mother Teresa and Amartya Sen. West Bengal has venerable cultural institutions of national importance such as Victoria Memorial, Academy of Fine Arts, Asiatic Society, National Library of India and Indian Museum. Among professional scientific institutions, Kolkata hosts Geological Survey of India, Zoological Survey of India, Agri-Horticultural Society of India, Botanical Survey of India, Indian Science Congress Association, Calcutta Mathematical Society, Institution of Engineers, Anthropological Survey of India and Indian Public Health Association.

Who may participate?

The gamut of participants include stakeholders from industries, researchers, government officials, pollution control board officials, academia, NGOs and private organizations working on environment, technology providers, organizations engaged in environmental research and development, policy makers, environmental services companies, consultants, equipment manufacturers, administrators, municipalities etc..

Participation benefits

The workshop will provide a platform for participants to exchange knowledge and gain insight into the current technologies and solutions in sustainable environmental management. This workshop will also provide an opportunity to establish network with industries and environmental experts for collaboration and knowledge sharing.