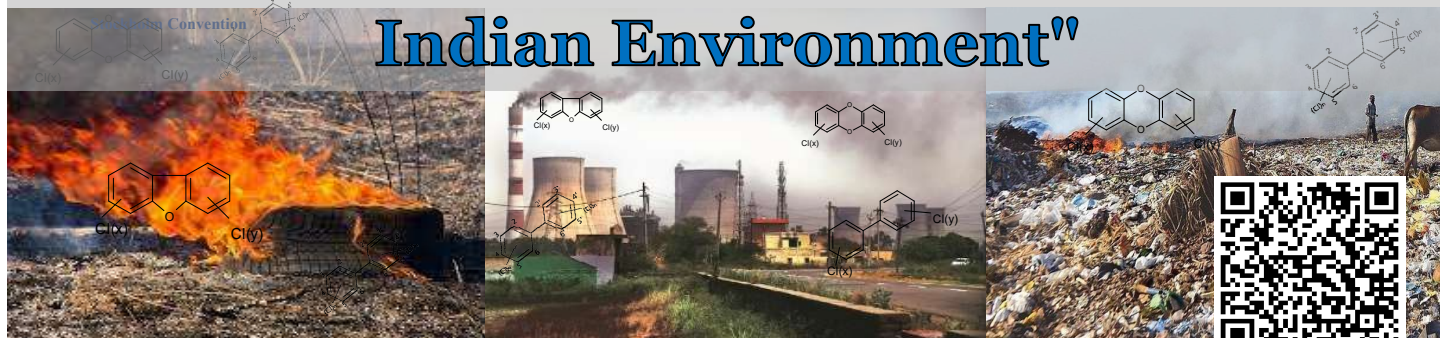


"Assessment of dioxins and PCBs in Indian Environment"



Thursday, 5th August 2021, 3:30 PM

Scan for Registration

About CSIR-NEERI



CSIR-National Environmental Engineering Research Institute (NEERI), Nagpur is devoted to research and innovations in environmental science and engineering besides providing solutions to problems faced by industries, government and public. CSIR-NEERI provides knowledge based services for environmental management in India for monitoring and analysis of metals and non-metals, pesticides, dioxins, furans, PCBs, emerging contaminants etc. from various environmental matrices in the form of sponsored and consultancy projects supported by both governmental and private agencies in India.

CSIR-NEERI is endorsed as **Stockholm Convention Regional Centre (SCRC) on Persistent Organic Pollutants (POPs) for Asia Region** at COP-5 meeting held during 25-29th April 2011 at Geneva. The goal of the SCRC is to provide technical assistance for building capacities of the parties in the Asia region in relation to monitoring and assessment of POPs in the environment, transfer of technologies, raise awareness and promote identification and environmentally sound management (ESM) of POPs and POPs contaminated sites in the region. The Centre is also assisting the parties of Asia region in fulfilling their obligations of the Stockholm Convention.

Registration is free.
E-Certificate will be provided to all attendees

Program Details

Welcome Address (3:30 PM)	Dr. A. Ramesh Kumar Sr. Scientist, CHWMD
Inaugural Address (3:35 PM)	Dr. A. N. Vaidya Chief Scientist and Head, CHWMD
Keynote Lecture (3:40-4:25 PM)	Dr. K. P. Prathish Senior Scientist Dioxin Research Laboratory CSIR-NIIST, Trivandrum
(4:25-4:30 PM)	Questions & Answers/Discussion
Vote of Thanks (4:35 PM)	Dr. Debishree Khan Scientist, CHWMD

Invited Speaker

Dr. K. P. Prathish

Senior Scientist
Dioxin Research Laboratory
Environmental Technology Division
CSIR-National Institute for Interdisciplinary
Science & Technology, Trivandrum



Dr. K.P. Prathish obtained his PhD in chemistry from University of Kerala in 2011 on the topic "Biomimetic and optoelectronic sensors for enviro-toxic markers". He was a FCT- postdoctoral fellow at University of Coimbra, Portugal in Prof. C. M. A. Brett's research group during 2012-2014. Dr. Prathish joined as Scientist at Environmental Technology Division, CSIR-National Institute for Interdisciplinary Science & Technology (NIIST) in May 2014. He was instrumental in revamping the state of the art national level dioxin research and monitoring facility at CSIR-NIIST. MoEFCC has recommended NIIST for dioxin and furan analysis for environmental clearances in various sectors such as hazardous waste treatment plants, waste incinerators, ship breaking yards, etc. in 2017. CSIR-NIIST has obtained NABL accreditation as per ISO/IEC-17025:2017 for the analysis of dioxins and dioxin-like PCBs in environmental, food and feed samples. NIIST has carried out the first study report on the emission factor of dioxins from open burning of MSW in India and was submitted to MoEFCC, CPCB and KSPCB. Currently, NIIST is providing accredited dioxin & PCBs analytical services to stakeholders. Dr. Prathish is the recipient of AOAC India section: Young Scientist Award in 2020 and has published more than 20 peer reviewed articles and an US patent to his credit.

Link for the registration

https://docs.google.com/forms/d/e/1FAIpQLSdb9Q7lIK6fv_RMY15PRzq5luFh9rOpYLa1mfSnZD5NV24CFw/viewform

*MS Teams link will be sent to registered participants

Organized by



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(SCRC) on POPs for Asia Region**
**CSIR-National Environmental Engineering
Research Institute**
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