



Webinar on

“Science-policy Interactions in Risk Assessment and Management of Chemicals”



Wednesday,

6th September 2023, 4:00 PM (India Time, GMT+5.30 Hrs.)

[Click for MS Teams link for participation](#)

[Click for Registration](#)



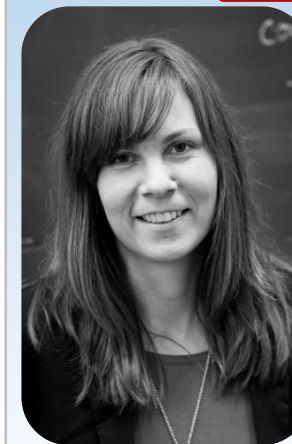
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Participation is free. However, participants requiring E-Certificate need to register (No fee).

Stockholm Convention Regional Centre (SCRC) on POPs for Asia Region
 CSIR-National Environmental Engineering Research Institute
 Nehru Marg, Nagpur, 440020, India

About the Speaker



Dr. Marlene Ågerstrand
 Assistant Professor, Department of Environmental Science, Stockholm University, Sweden.

Dr. Marlene Ågerstrand is an Assistant Professor at Department of Environmental Science, Stockholm University. She conducts research on chemical risk assessment and regulation, emphasizing science-policy interactions.

Dr. Marlene is a board member of the International Panel on Chemical Pollution. She participated in several international panels on chemical safety and risk assessment including the High Level Roundtable on the EU Chemicals Strategy for Sustainability.

Marlene developed the SciRAP-tool for evaluating and reporting (eco)toxicity studies in chemical regulation. She advocates for enhanced utilization of science in decision-making.

Registration Link

https://docs.google.com/forms/d/e/1FAIpQLSdcDWO3CeJffgXPBpDefLWcO9qRIN7b3cOFK56cNKiCu8c2Yg/viewform?usp=sf_link

Program Schedule

Opening Remarks and Activities by SCRC, CSIR-NEERI (4:00 PM)	Dr. M. P. Patil, Scientist & Head, CHWMD
Introduction of Keynote Speaker (4:05 PM)	Dr. A. Ramesh Kumar, Principal Scientist, CHWMD
Keynote Lecture (4:10-4:45 PM)	Dr. Marlene Ågerstrand Assistant Professor, Stockholm University, Sweden
(4:45-4:55 PM)	Questions & Answers/Discussion
Vote of Thanks (4:55 PM)	Dr. Debishree Khan, Scientist, CHWMD



CSIR-NEERI is endorsed as **Stockholm Convention Regional Centre (SCRC) on Persistent Organic Pollutants (POPs) for Asia Region**. The goal of the SCRC is to provide technical assistance and 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.