

INDO-US CONFERENCE CLIMATE CHANGE IMPACTS ON OCCUPATIONAL AND ENVIRONMENTAL HEALTH **CLiCON OEh2025**

26-28 February, 2025



ORGANIZED BY



ICMR-National Institute of Occupational Health
Indian Council of Medical Research, Department of Health,
Ministry of Health and Family Welfare, Government of India,
Ahmedabad, Gujarat, INDIA

ORGANIZING PARTNERS



CDC USA



NIH-NIEHS USA



CSIR-NEERI INDIA



ICMR-NIREH INDIA

<https://cliconoeh.com>

Invitation

We are delighted to invite you to the **Indo-US Conference on Climate Change Impacts on Occupational and Environmental Health (CliCON-OEH 2025)**, scheduled to take place from **February 26-28, 2025**, in Ahmedabad, India. Organized by ICMR-NIOH in collaboration with esteemed partners including GHC CDC, NIH-NIEHS, ICMR-NIREH, and CSIR-NEERI, this conference will provide a unique platform for discussing the critical challenges posed by climate change on occupational and environmental health. Join us in this important dialogue as we work together to develop innovative strategies and actionable policies to safeguard the health and well-being of communities worldwide.

We look forward to your participation in this landmark event.

About CliCON OEH2025

CliCON OEH2025 comes at a crucial juncture, addressing the urgent and multifaceted health challenges posed by climate change. Rising temperatures, altered precipitation patterns, and the increased frequency of extreme weather events exacerbate health risks such as heat stress, vector-borne diseases, and respiratory issues. These impacts are particularly severe for vulnerable occupational groups like agricultural and construction workers. Environmental degradation, including the deterioration of water and air quality, further impacts human health, leading to significant economic and social consequences, such as productivity loss, higher healthcare costs, and increased social inequity.

CliCON OEH2025 aims to bring together leading experts, policymakers, and practitioners to discuss and address the pressing challenges posed by climate change on occupational and environmental health. This conference will serve as a crucial platform for fostering interdisciplinary dialogue, sharing innovative research, and developing actionable strategies to mitigate the impacts of climate change on workers' health and the environment.

About GHC CDC

The Global Health Center of the Centre for Disease Control and Prevention (CDC), based in the United States, is renowned for its efforts in promoting global health security.

The GHC-CDC works tirelessly to prevent disease, enhance health, and extend life globally by collaborating with partners to advance scientific knowledge, enhance healthcare delivery, and respond to health emergencies.

Its comprehensive approach integrates epidemiological surveillance, laboratory science, and public health practice.

About NIH-NIEHS

National Institutes of Health (NIH) – National Institute of Environmental Health Sciences (NIEHS), one of the Institutes of the NIH in the United States, focuses on understanding the effects of the environment on human health.

The Institute's research is crucial in discovering how environmental exposures impact diseases and conditions, driving prevention and intervention strategies.

NIEHS is a leader in environmental health science, fostering global collaborations to address critical health challenges.

Conference Sessions

- **Climate Change Impact on OEH** – Indian and USA Perspective
- **Health Impacts of Climate Change on Workers** (Extreme Heat, Vulnerable Populations)
- **Adaptation, Resilience, and Rehabilitation for Worker's Well-being** (Tech Innovations, Heat Stress Mitigation, Sector-Specific Strategies)
- **Climate Change and Human Health Risk Assessment Strategies** (Exposure Tools, Health Data, Regional Risk Assessment)
- **Exploring Interdisciplinary and Collaborative Approaches** for Climate Change and Health Research

Abstract Submission

- Submission opens: 20 August 2024
- Submission closes: **30 November 2024**
- *Registration of presenting author is mandatory*
- Abstracts must be submitted on the conference website **<https://cliconoeh.com>**
- Abstract sub-themes and detailed guidelines are available on the website



Abstracts presented in the conference will be published in the *Journal of Health and Pollution* (<https://ehp.niehs.nih.gov/journal/jhp>).

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Dr. Rajiv Bahl, Director General, ICMR, India

Organizing Chairperson

Dr. Santasabuj Das, Director, ICMR-NIOH, India

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Dr. Srikanth Nadadur, Chief, Exposure, Response & Technology, NIH-NIEHS, USA

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Dr. K. Krishnamurthi, Chief Scientist and Head, HTC, CSIR-NEERI, India

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Dr. Ankit Sheth, Scientist 'E' and Head (HSD), ICMR-NIOH, India

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Dr. Sivaperumal P, Scientist 'E' and Head (CSD), ICMR-NIOH, India

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For queries:

Abstract: clicon2025abstracts@gmail.com
Registration: clicon2025register@gmail.com

Any other queries:

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Registration details

Delegate category	Early Bird (Until 30.11.24)	Regular (01.12.24 to 31.12.24)	Late (01.01.25 to 31.01.25)	Spot Registration
Student [^] (Indian*) (International)	Rs. 4000 Rs. 8500	Rs. 5000 Rs. 10625	Rs. 6000 Rs. 12750	Rs. 7000 Rs. 17000
Faculty (Indian*) (International)	Rs. 6000 Rs. 12750	Rs. 7000 Rs. 14875	Rs. 8000 Rs. 17000	Rs. 9000 Rs. 21250
Industry (Indian*) (International)	Rs. 8000 Rs. 17000	Rs. 9000 Rs. 19125	Rs. 10000 Rs. 21250	Rs. 11000 Rs. 25500
Accompanying person (Indian*) (International)	Rs. 4000 Rs. 8500	Rs. 5000 Rs. 10625	Rs. 5000 Rs. 12750	Rs. 6000 Rs. 17000

Register online on <https://cliconoeh.com>

Registration fee includes conference kit, access to all sessions, refreshments & lunch on all days, and networking dinner.

Accompanying person shall not receive the conference kit.

* Plus 18% GST on registration fee for Indian delegates. GST number: 24AAEAT4818QIZY

[^] Endorsement from HOD/ PhD guide is mandatory for registering as student.



Conference Venue



Airport - Gandhinagar Road
Near Apollo Hospital, Bhat,
Gandhinagar, Gujarat



About the Host

ICMR-National Institute of Occupational Health (NIOH), located in Ahmedabad, India, is a premier research institution, under the aegis of Indian Council of Medical Research (ICMR), Department of Health Research, Ministry of Health and Family Welfare, Government of India, dedicated to the study of occupational health and safety. Established in 1966, it has been at the forefront of conducting scientific research to identify and mitigate health risks associated with various occupations. The Institute's mission is to promote and protect the health of workers through comprehensive research, training, and policy advocacy.

Host

**ICMR-National Institute of Occupational Health
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Ministry of Health and Family Welfare, Govt of India
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