

INVITATION TO REGISTER AND CALL FOR CASE STUDIES

YOU CAN REGISTER YOUR INTEREST IN THE CONFERENCE HERE



8-10 April 2025 HOUSING, HEALTH AND EXTREME EVENTS ONLINE INTERNATIONAL CONFERENCE: DEVELOPING GOOD PRACTICE AND SOUND POLICY

Routledge Taylor & Francis Group

Background

Extreme events – including heatwaves, flooding, droughts, wild-fires, tsunamis, tornadoes and earthquakes – are occurring more frequently and with greater intensity. These events damage and destroy homes and communities causing physical, mental and financial suffering.

Responding to such catastrophes includes providing support for victims and communities, action to provide temporary shelter and services, policies and plans to replace housing and to rebuild and support people and communities. There is also a need to adapt and develop new designs and construction techniques, building resilient housing and neighbourhoods.

Aims

This international conference aims to provide a platform to review and discuss the experience of extreme events and each stage of the 'life-cycle' following these. It presents an opportunity to compare approaches to each stage; and focus on the health aspects of housing and communities. In particular, it will provide a forum for reviewing evidence including case studies on responses to extreme events: dealing with the aftermath, providing social, cultural and health support and reconstructing lives and communities and gives a place based perspective to community resilience.

Who should attend?

Individuals and bodies directly and indirectly involved in housing and health, and in predicting and responding to all forms of extreme events, including housing professionals; medical doctors; public health professionals; sociologists; meteorologists and first responders.



WK Health Security Agency

Keynote Speakers

Keynote speakers to date include:

Dr Nathalie Roebbel Lead on Urban Health, World Health Organization

Dr David Jacobs

Chief Scientist, US National Center for Healthy Housing

Professor Caradee Wright

Chief Specialist Scientist: Environment and Health Research Unit, South African Medical Research Council

MONASH

NCHH

Dr Angie Bone

Associate Professor of Practice, Planetary Health, Monash Sustainable Development Institute

Professor Taibat Lawanson

Professor of Urban Management and Governance, University of Lagos

Dr Michael Agenbag

Senior Lecturer/Community Service Co-ordinator (Environmental Health), Cape Peninsula University of Technology

Dr Marilyn Black

Vice President and Senior Technical Advisor, Chemical Insights Research Institute, Underwriters Laboratories



Cape Peninsula Iniversity of Teo

Format

This will be an international virtual event, consisting of a half day session setting out the conference ambitions; a full day of good practice case studies and a final half day dealing with future proofing and summarising what we have learnt and still need to learn. The event will be recorded, leading to the production of a conference report.



M Birmingham Institute for Sustainability and Climate Action





8-10 April 2025

HOUSING, HEALTH AND EXTREME EVENTS ONLINE INTERNATIONAL CONFERENCE: DEVELOPING GOOD PRACTICE AND SOUND POLICY



www.healthierhousing.co.uk

Call for case study abstracts

Submissions are invited for oral presentation at the conference. Papers, including case studies, will be selected on the basis of abstracts of no more than 500 words submitted by **1 October 2024** via the **conference website**.

The focus of the conference is the housing and health aspects of extreme events and papers must reflect this, addressing one or more of the following themes. We particularly welcome case studies.

First response

Physical and mental health and support; food and water; sanitation and disease

Temporary Post-Event Management

Provision of shelter, health care and support, sustaining culture and religion

Short- and Medium-Term Stabilising

Intermediate accommodation and infrastructure; personal and social support; and public and environmental health

Planning and Designing for the Future

Learning from the event and planning for construction of resilient and adapted housing, neighbourhoods and communities

Building for the Future

Preparation for construction of adapted housing, neighbourhoods and communities; for health, medical, education, other support services; and for occupations, trades, businesses

The abstracts should include:

- The lead author's name, institutional affiliations and contact details
- All co-authors' names, institutional affiliations and contact details
- A summary defining the topic area, referring to specific issues that the paper/case study will address, the evidence, the scope of discussion and conclusions

Abstracts will be reviewed to ensure a varied, authoritative and integrated selection of papers around the topic. Author(s) of accepted abstracts will be invited to submit a paper, which will be reviewed and, if accepted, the author(s) will be invited to present the paper within the conference.

Routledge are offering a prize of £200.00 worth of books for the best paper.

Submission process

- Abstract submission Deadline: 1 October 2024
- Notification of abstract review Deadline: 1 November 2024
- Paper submission Deadline:

1 February 2025

• All accepted papers will be published in the conference proceedings and indexed in the conference website digital library

Author(s) of accepted papers will be required to register for the conference.

During the conference

- All accepted papers will be presented online
- Question and answer sessions will follow each paper presentation

Conference registration

The registration fees are as follows:
Full delegate rate: £280.00 + £56.00 VAT = £336.00
until 31 October 2024
£350.00 + £70.00 VAT = £420.00
from 1 November 2024
LMIC (Low- or Middle-Income Countries) rate:
$\pm 50.00 + \pm 10.00 \text{ VAT} = \pm 60.00$
Student rate:A limited number of free places will available for students

To register interest in receiving further information about the conference, **please complete the form available HERE** or scan the QR code.



he