





Special Report on Climate Change and Cities (SR-CITIES)

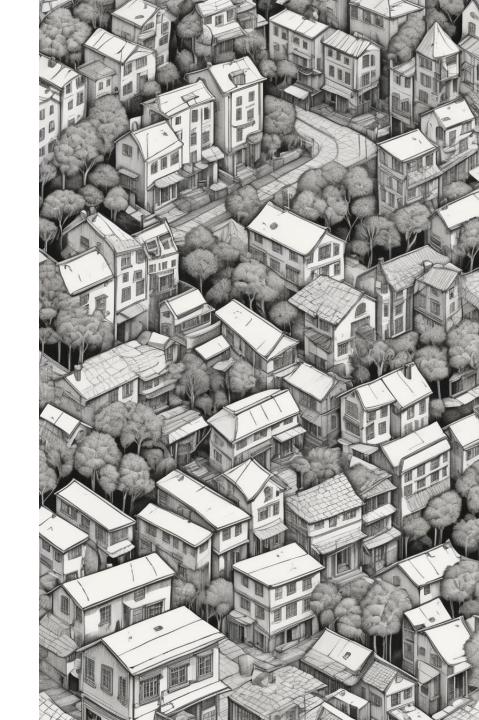
Key Focus Areas

Impacts: How climate change affects urban environments, infrastructure, and populations.

Adaptation: Strategies for enhancing resilience and protecting urban residents and infrastructure.

Mitigation: Measures to reduce greenhouse gas emissions and promote sustainable urban development.

Role of Cities: Highlighting the importance of local action and governance in addressing climate change and showcasing successful examples of city-level climate initiatives.



A Scientific Steering Committee (SSC) was set up to guide the Scoping of SR Cities

The SRCties SSC role:

- Advising bureau on selecting participants
- Background document for the scoping meeting
- Stakeholder questionnaire & consultation
- Design this meeting
- Advise this meeting....

CHAIR OF THE SRCITIES SSC Diana Ürge-Vorsatz



Winston Chow



Bart van den Hurk



MEMBERS OF THE SRCITIES SSC urk Katherine Calvin



Joy Pereira



Robert Vautard



Xiaoye Zhang



Zinta Zommers



Laura Gallardo



Malak AlNory



Siir Kilkis



Nana Ama Browne Klutse



Inés Camilloni

Special Report on Cities and Climate Change: roadmap



INTERGOVERNMENTAL PANEL ON Climate chance







Summary of scoping meeting and pre-scoping activities





Nominations

 1293 nominations were received from 92 governments, 31 observer organizations and 20 IPCC Bureau members

Pre-scoping webinars

- 660 written responses received to pre-scoping questionnaire
- 3 webinars attended by 424 experts and 23 Bureau members, with 88 countries represented

Scoping meeting participants

- attended by 90 experts, 13 SSC members, and 16 Bureau members, with an additional 3 experts and 4 Bureau members joining one or more sessions online
- New emphasis on urban practitioner engagement

Outcome

- Report outline submitted to P61
- Scoping document

THANK YOU

FOR YOUR ATTENTION







STAY IN TOUCH



vorsatzd@ceu.edu

ipcc-sec@wmo.int



ipcc.ch



STAY CONNECTED



ipcc_ch







in







@ipcc



ipcc



