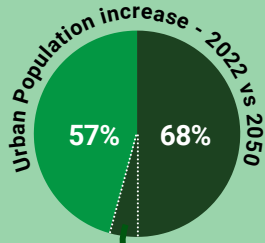


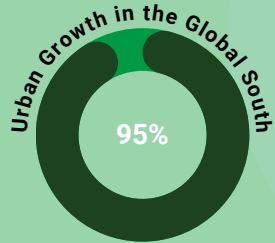
Where we work



Quito - Istanbul - Nairobi - Kathmandu - Rapti - Nablus - Cox's Bazaar - Chattogram



1.8 billion more people living in cities by 2050



DISASTER RISK 2024-2050



14.5m deaths due to climate change effects

x2 more people exposed to earthquakes

US\$6.8bn in average annual damages

MARGINALISED COMMUNITIES



90% of people in urban areas in low-income countries live in unsafe, exposed housing.

325m people might reside in the 49 most exposed countries by 2030.

TIME LIMITED OPPORTUNITY TO CHANGE THE FUTURE

60% expected to be urbanised is yet to be built.

To apply Tomorrow's Cities in your city:



<https://tomorrowscities.org/>

Contact us

support@tomorrowscities.org

Key Contacts

Mark Pelling

Tomorrow's Cities Director
mark.pelling@ucl.ac.uk

Hugh Sinclair

Principal Investigator
hugh.sinclair@ed.ac.uk



Tomorrow's CITIES

Tomorrow's Cities addresses the **urgent need** to break disaster risk cycles and open **new policy spaces** for the **shaping of future cities**. This brings inclusion, scientific foresight and policy opportunities to cities coping with rapid growth and natural hazard risks including those of climate change.



Tomorrow's Cities is the UKRI GCRF Urban Disaster Risk Hub

Tomorrow's Cities' is the UKRI GCRF Urban Disaster Risk Hub— one of twelve global interdisciplinary research hubs funded by the UK Research and Innovation Collective Fund award.



TOMORROW'S CITIES DECISION SUPPORT ENVIRONMENT

Tomorrow's Cities Decision Support Environment (TCDSE) is a comprehensive, evidence-based, framework and toolkit designed to shape more inclusive and equitable future

cities, capable of reducing disaster risk for all. The TCDSE consists of five distinct components and a capacity strengthening programme.

0. City Scoping

Diverse community groups imagine, discuss, and propose ideas (visions) for their future resilient city.



1. Future Visioning



2. Urban Scenarios

Each Vision becomes an Urban Scenario composed of Land Use Plans and Policies.

Urban Scenarios are tested against hazards. The social and infrastructural impacts of those hazards are quantified.



3. Hazard & Impact Modelling



4. Risk Agreement

Community groups and decision makers gather to learn about the impacts of their urban planning and policy decisions.

Institutional stakeholders representing multiple sectors and levels of government gather to discuss how to implement learnings to reduce risk.



5. Implementation Pathways

TOMORROW'S CITIES GLOBAL IMPACT

The Tomorrow's Cities methodology has been applied in nine different urban contexts. The approach is standardised but offers opportunities for different types of impact.

Impact strategies include raising awareness through public events like museum exhibitions, sharing our future emphasis and values, or adopting our methods and tools through capacity strengthening engagements.



9 cities
urban professionals trained

3 public exhibitions
500 stakeholders engaged



Quito Exhibition



Nablus Exhibition



Istanbul Exhibition



Istanbul Exhibition



Unique platforms for Risk Assessment & Communication

