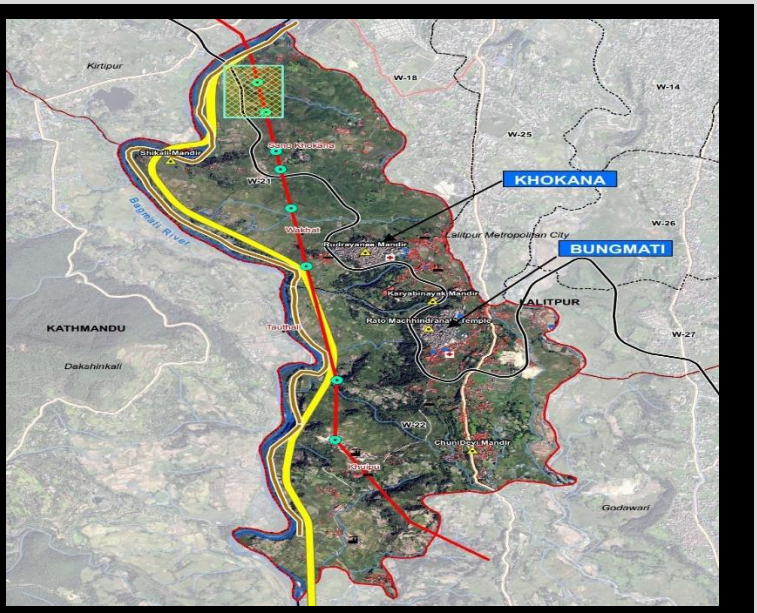
GCRF: Urban Disaster Risk Hub (Tomorrow's Cities)

Program Highlights

Period : Feb 2019 to March 2022
Data Source @NSET | MEL
@Tomorrow's cities Program Team

Tomorrow's Cities is the UK Research and Innovation (UKRI) Global Challenges Research Fund (GCRF) Urban Disaster Risk Hub – a five-year global interdisciplinary research hub.
Its aim is to catalyze a transition from crisis management to multi-hazard risk-informed planning and decision-making, for cities in low-and-middle income countries.



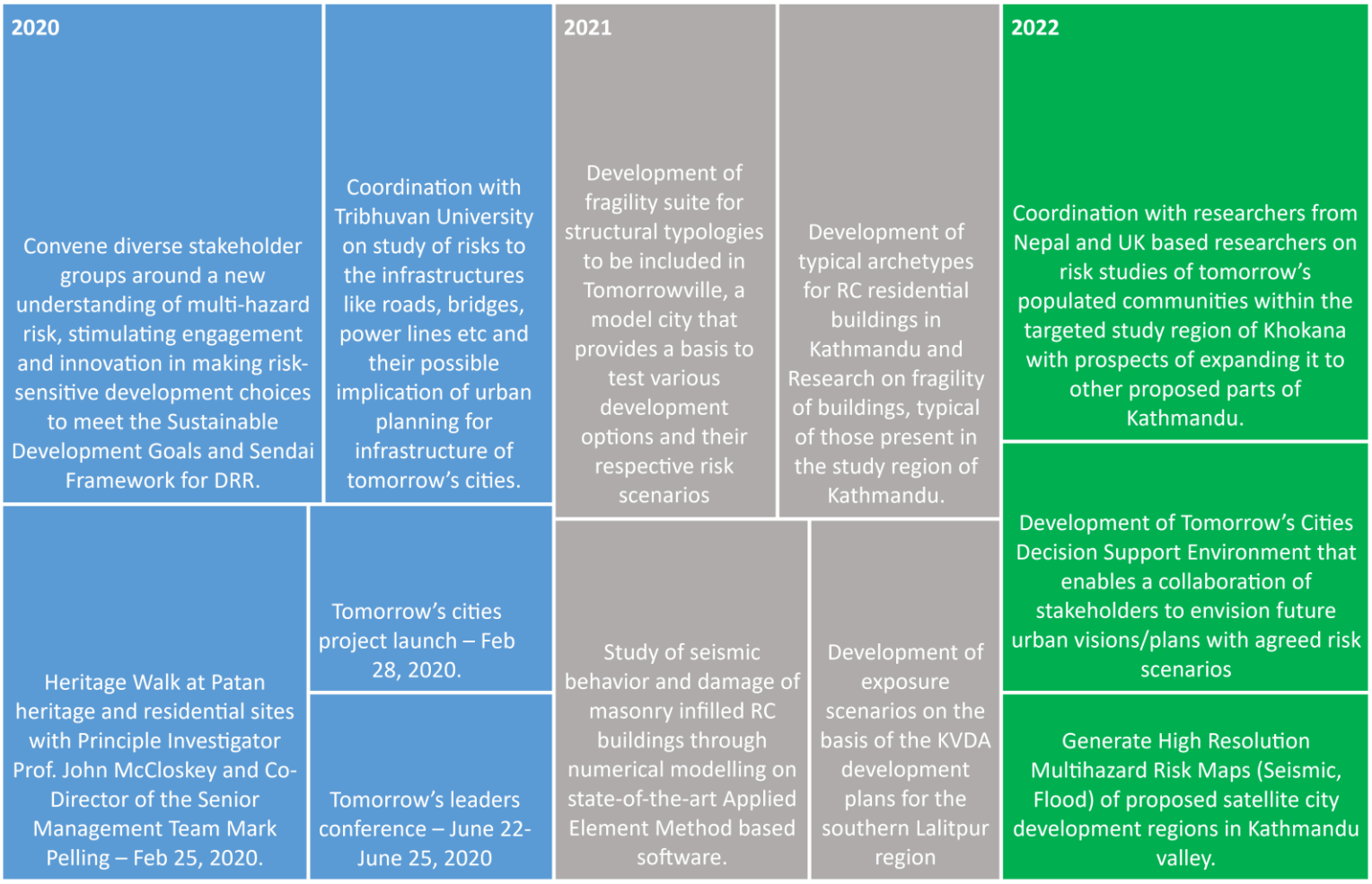
Key Stakeholders
Lalitpur metropolitan city , local ward office Khokana, Kathmandu valley development authority , Local ward level disaster risk management committee

Program Coverage Area
Kathmandu Valley

EXPECTED OUTCOMES

1. Develop a decision support environment enabling cities and their stakeholders to choose appropriate development plans for future cities based on agreed multi hazard risk scenarios.
2. High Resolution Multihazard Risk Maps (Seismic, Flood) of proposed satellite city development regions in Kathmandu valley.

PROGRAM HIGHLIGHTS



PHOTOGRAPHS

Heritage Walk at Patan heritage and residential sites with Principle Investigator Prof. John McCloskey and Co-Director of the Senior Management Team Mark Pelling – Feb 25, 2020

Working group discussion at Khokana with community leaders and members – Feb 27, 2020

Project Launch

Detailed planning meeting on Earthquake Risk Work Package with University College London – Jan21, 2020

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