

THE CONTRIBUTION OF URBAN REGENERATION TO CLIMATE NEUTRALITY IN CITIES

November 16th
11.30-13.00 room 3 (10.30 CET)
Sharm el-Sheikh Climate Change Conference
Event organized by the SUR Lab Bocconi and cambiaMO|changing Mobility with UNHabitat

The acceleration of climate change poses relevant challenges to cities and requires their transformation to respond to future conditions and needs. Urban regeneration, fostering compact, mixed-use, sustainable mobility, and reuse and conversion to energy-efficient buildings can trigger substantial transformations by providing effective solutions toward making cities more resilient acting in key dimensions of urban sustainable development.

The event aims to investigate sustainable urban regeneration processes and their capacity to mitigate climate change and improve urban resilience, considering social inclusion and gender equality dimensions.

Link to follow the event in streaming

Introduction

Edoardo Croci, Director of the SUR Lab - Bocconi University and **Floridea Di Ciommo** and **Gianni Rondinella**, cambiaMO | changing Mobility

Interventions

Paolo Bertoldi, Senior Expert - JRC European Commission

Aline Cardoso, representative of the Municipal Secretary for Economic Development and Labor of the City of São Paulo

Cerin Kizhakkethottam, Programme Management Officer, City Resilience Global Programme – UN-Habitat

Benedetta Lucchitta, SUR Lab researcher - Bocconi University

Tadashi Matsumoto, Head of Unit, Sustainable Development and Global Relations OECD

Ndivile Mokoen, Project coordinator Gender CC Southern Africa

Federica Ranghieri, Senior Disaster Risk Management (DRM) specialist in the South Asia Region - The World Bank





