

CASI Seminar Series

Spring 2025

Opportunities & Challenges of Climate Action Planning in Indian Cities: A Case of Mumbai City

Lubaina Rangwala (World Resources Institute India; CASI Spring 2025 Visiting Scholar)

In partnership with the South Asia Center, EnviroLab & Penn Institute for Urban Research

Lubaina Rangwala is Program Head, Urban Development & Resilience with the Sustainable Cities and Transport team at World Resources Institute (WRI), India. She is an Urban Planner and Architect from Mumbai, with over 18 years of work experience in India and the US. Her current work involves operationalizing sub-national climate action plans and heat and flood resilience measures in Indian cities. Lubaina has led key publications at WRI, including the Climate Hazards and Vulnerability Assessment framework for Indian cities and established the global tool, the Urban Community Resilience Assessment. She earned her undergraduate degree in architecture from the Kamla Raheja Vidyanidhi Institute for Architecture (KRVA), Mumbai University, and a dual Master's in Architecture and City and Regional Planning from the University of California, Berkeley, with a focus on housing, community, and economic development.

133 South 36th Street (Suite 230)
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Light refreshments will be served

April 24 (12pm)