

RESOURCE PERSONS FOR TRAINING PROGRAM

Odisha	
Climate change and its impact on cities	Ms Rozita Singh, Research Associate, Sustainable Habitat Division, TERI
Database Management for Climate Resilience Planning: Case study of Panaji and Vizag	
Challenges and opportunities for building resilience in Indian cities – Role of political leadership.	Dr Divya Sharma, Fellow , Sustainable Habitat Division, TERI
Role of governance- policy and institutions for mainstreaming urban climate change resilience	
Introduction to climate modeling and its role in city assessments.	Mr Saurabh Bhardwaj, Associate Fellow, Earth Sciences and Climate Change Division TERI
Urban resilience planning and mainstreaming approach- Gorakhpur and Guwahati cities	Ms Raina Singh, Associate Fellow, Sustainable Habitat Division, TERI
Climate Change Impacts and Vulnerability Assessment for Coastal Orissa	Dr P K Mohanty Professor, Department of Marine Sciences, Berhampur University
Disaster Risk reduction in Urban areas	Dr. Taradatt Additional Chief Secretary, Revenue and Disaster Management Department, Government of Odisha
Integrating climate resilience into green building initiatives	Ms Sudipta Singh Project Coordinator, PMU for Energy Conservation Cell, Department of Energy, Government of Odisha
Financing mechanisms for implementing urban resilience	Mr. Alok Shiromany Urban Finance Expert
Orissa's disaster risk reduction strategy	Mr Meghnad Behera City coordinator of the climate risk management project Odisha State Disaster Management Authority (OSDMA)
Making urban services more climate resilient: The case of Bhubaneswar	Dr. Piyush Ranjan Rout, Co-Founder and Executive Director of Local Governance Network

