Inclusive Urban Sanitation: No One Is Left Behind

3 Day Workshop
23 – 25 March 2020

Register Before 5 March 2020 for 10% discount

Topics Covered
- Introduction to Urban Sanitation and Its Policy Environment
  - What is sanitation?
  - Sanitation operational and value chains and types of waste
  - Urban sanitation policies and programmes including Sustainable Development Goals (SDGs)
  - Impact of urban sanitation on human well-being
- Solid Waste Management (SWM): Process and Systems
  - SWM: Policy and regulatory regime
  - SWM: Centralised and decentralised planning
  - SWM: Technology options
  - Case examples on inclusive SWM
- Liquid Waste Management (LWM): Process and Systems
  - LWM: Policy and regulatory regime with a focus on Faecal Sludge Management
  - LWM: Centralised and decentralised planning
  - LWM: Technology options
  - Case examples on inclusive LWM
- Innovative, Inclusive and Participatory Strategies for Addressing Urban Sanitation
  - Multistakeholder participation in the sanitation value chain and management
  - Tools and techniques for Increasing community participation in planning and management for urban sanitation
  - Innovations in participatory sanitation management
  - Key issues and challenges and way forward

Rationale
Rapid increase in urbanisation has put enormous pressure on basic service delivery in Indian cities. This urban growth has been evidently uneven with rising number of informal settlements both within and in the periphery of the cities. These informal settlements lack access to basic services, particularly sanitation services. India has long been regarded as the country with the largest share of people defecating in the open. In the last decade, with major interventions from the central, state and local governments, access to sanitation services has improved. However, the main challenge is to enhance the inclusivity of the urban poor and their participation across the sanitation service chain.

This course will equip the participants with the fullest understanding on various components of urban sanitation. It will provide in-depth knowledge on public policies and programmes on urban sanitation in India and the efforts of Indian civil society organisations to make sanitation services inclusive, participatory and sustainable.

Objectives
- Developing an understanding on various components of urban sanitation services, public policies and programmes in the Indian context
- Developing an understanding of solid waste management (SWM) and liquid waste management (LWM) processes and participatory planning and monitoring of SWM and LWM
- Developing an in-depth understanding of participatory methods of engaging citizens with a particular focus on the engagement of the urban poor.
Facilitators

Dr. Kaustuv Kanti Bandyopadhyay is the Director of PRIA and Head of PRIA International Academy. He is an internationally acclaimed researcher, trainer and practitioner. Over 25 year, he has led several flagship programme initiatives of PRIA in participatory governance and democracy. His expertise includes Organisation Development, Strategic Planning, and Monitoring & Evaluation.

Dr. Anshuman Karol is a versatile and seasoned Social & Community Development Professional with a multi-functional experience of 19 years in Programme Management, Decentralised Planning, Participatory Research & Evaluation, Community Development, Capacity Building & Training. Efficient in addressing the concerns of the marginalized communities and possess thorough understanding of the Urban and Rural governance system in India. Successfully leading the portfolio of projects on urban governance and service delivery in PRIA with special reference to urban poor and marginalised. He is successful in raising issues of urban poor and sanitation workers in various policy forums. He is a certified mentor under the Mentor Training Programme (MTP) on Community Based Research organised by Knowledge for Change (K4C) Consortium, an initiative of UNESCO Chair in Community-Based Research & Social Responsibility in Higher Education lead by PRIA and University of Victoria, Canada.

Mr. Vivekananda Gupta is an urban planner, architect and a post-graduate in management. He has been involved in various projects in the urban development domain over the past 15 years. He has handled key assignments with the National Institute of Urban Affairs (NIUA), Feedback Infra and JLL in past. He has also been a visiting faculty at the School of Planning and Architecture- Delhi. He has extensively worked in the areas of policy and programs related to urban infrastructure development, land development and sanitation.

For more information:
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