

Online Training for Consultant Capacity Development for Urban Sanitation Services (ConCaD)

Commitment: 10 working days (3 hours per day)

Language: English

Date: 28th October to 10th November, 2020

Last Date to Apply: 23rd October, 2020

Policy makers and planners across the country are increasingly realising that conventional sewerage is not the ideal solution to manage liquid waste in cities and towns. Faecal Sludge Management (FSM) and other decentralised options are increasingly being accepted to solve liquid waste management (LWM) issues. In this context, it becomes important to look at how various decentralized solutions (including FSM) can address a city's LWM needs in an inclusive manner. In order that cities are able to do so, there is a need for professionals working with cities/towns across the country to be aware of the basic tenets of inclusive as well as multi solution planning for addressing LWM.

"Consultant Capacity Development for Urban Sanitation Services or ConCaD" seeks to address this need for highly skilled professionals In decentralised LWM by training consultants and early career professionals working in various sanitation activities for cities. It is planned to equip and build their capacities in planning and conceptualizing interventions for liquid waste that are more inclusive, equitable and effective cutting across the physical, topographical, social, cultural and economic divides of the city. This course was developed in collaboration with Sandec-Eawag, Switzerland with an exclusive focus on India and the FSM sector.

The training employs tools for a blended learning experience, which will include short quizzes, assignments, group activities, discussions and case studies.

Who should attend?

This Course is an ideal for private sector consultants, organisations, social enterprises and early career professionals who are interested to work in multi solution-approach liquid waste management for urban areas.

Course Coverage

- Approaches to LWM with a special focus on faecal waste
- Embedding and contextualizing solutions in the larger urban context
- Know-how of bidding for tenders
- Socio-political aspects of LWM: gender, stakeholders, community, behaviour change, regulatory and political set up
- Technology options for FSM and decentralized wastewater treatment
- Case studies by guest speakers from CityWide Inclusive Sanitation (CWIS) cities.

Key Resource persons



Sujaya Rathi







Girija R

Krishna Swaroop Debisha Sharma

See page 2 for detailed profile

Course Outcome

After the course, the participants will be able to design, develop and implement multi-approach LWM which are more inclusive, equitable and effective.

Training Fee

-Indian Participants: 15.000 INR

-International Participants: **300 USD**

Payment through bank transfer, OR NEFT. Details to be provided to participants after confirmation of registration.

Benefit: A certification on successful completion of training.

Registration

http://bit.ly/32wwRUx (Please copy paste the link, If it does not open for you on clicking) or http://www.trainings.cddindia.org

Visit: http://www.cddindia.org (to know more about CDD Society)

Contact Person:

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Key Resource persons



Sujaya Rathi

Sujaya has 23+ years of experience in integrated urban development across different sectors of planning, capacity building and gender issues. She is a member of The American Institute of Certified Planners (AICP). She provides advisory services to city authorities on sanitation infrastructure planning. She has led multiple capacity building programmes in India, Thailand and Bangladesh; and has trained 500+ people from various countries. To aid evidence-based planning and policy, she has been instrumental in development of decision support systems and toolboxes for sanitation.



As a Programme Manager at CDD Society, Krishna leads projects in Sanitation Planning, Design and Implementation (largely in the FSM space). He strongly believes that a holistic, integrated and inclusive approach to solutions is the need of the hour as it leads to a more meaningful outcome and long-lasting impact in the WASH sector.

Krishna Swaroop



As a Associate Project Manager with CDD Society, Debisha work focuses on city-wide sanitation planning, capacity building, applied research and on creating knowledge publications. Most of her work has been around the area of FSM. She has worked in 20+ cities in the areas of Water and Sanitation planning across India and Afghanistan.

Debisha Sharma



Girija R

Girija is an Associate Project Manager at CDD Society. She is currently doing her Ph.D. at The Indian Institute of Science (IISc), Bengaluru on Sustainable and Safe Reuse of Faecal Sludge in Agriculture. Her particular area of interest is 'Closing the Nutrient Loop – reusing Faecal Sludge-based inputs and wastewater in Agriculture.' She has worked closely with various stakeholders– Government officials, the general public, sanitary workers and farmers. Her work includes research, community engagement and capacity building for promoting waste management and safe reuse.

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