



**ONLINE GLOBAL TRAINING PROGRAMME**

# FAECAL SLUDGE MANAGEMENT IN RURAL AREAS

**COURSE DURATION 15 hours (2 weeks) between 29 July and 12 August 2020**

## BACKGROUND

Will construction of toilets in numbers end our quest for sanitation utopia? Certainly not. Countries will now have to wake up to fresh challenges of disposal of the massive quantities of solid and liquid waste generated by the new toilets we have built.

How do we prevent this waste from

turning into an unmanageable health hazard by seeping into our groundwater and water bodies like lakes and rivers. These challenges are intensified in rural areas, where on-site containment is the only solution. Out-of-the-box thinking on safe containment and management is

needed in such areas.

The recent Joint Monitoring Progress report flags issues of safely managed sanitation services. The report stresses the need for hygienic toilets and safe management of excreta at each step of the sanitation trajectory from containment and emptying to conveyance, treatment and, most importantly, reuse.

## ABOUT THE TRAINING PROGRAMME

Centre for Science and Environment (CSE) is organizing a training programme to educate participants on the key topics of faecal sludge management in rural areas. The course comprises of self-study, learning tools such as presentations, audios and videos, featuring case studies. Wherever required, the training will provide online forums for discussion. Quizzes and assignments will be part of this programme. The course will facilitate online interaction of participants with experts. A webinar will also be organized to discuss the subject threadbare.

## KEY TAKEAWAYS

- Knowledge of safe, adaptable and sustainable technologies for managing toilet waste
- Understanding of decentralized technologies to manage grey and black water
- Training on how to reuse wastewater and faecal sludge
- Guidance on the use of Information, Education and Communication (IEC) material effectively for safe disposal and reuse of faecal sludge
- Connecting water to toilets how to make usage of toilets sustainable

## OPEN TO

Government officials, elected representatives, academics, researchers, students, consultants, waste management practitioners, and members of non-profits and CSR agencies

## COURSE FEE

**US \$100**

for international participants

**₹3500**

for Indian participants

**25 PER CENT EARLY BIRD DISCOUNT AVAILABLE TILL 7 JULY 2020 (BOTH FOR NATIONAL AND INTERNATIONAL PARTICIPANTS)**

## SPECIAL FEATURE

Five top-performing participants will be invited to an advanced course at CSE's residential training centre (AAETI) in Alwar, Rajasthan. Boarding, lodging and training fees will be waived off for them.

## TO REGISTER, CONTACT

### COURSE COORDINATOR

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