



International Training Programme on Water Sensitive Urban Design and Planning at Nairobi, Kenya

3rd – 7th October 2016,

Venue: Kenya Water Institute (KEWI) Nairobi

Introduction:

The Centre for Science and Environment (CSE) in collaboration with Kenya Water Institute (KEWI) is organizing a four day training programme on “**Water Sensitive Urban Design and Planning at Nairobi**” in Nairobi, Kenya.

The programme combines two trainings namely- rainwater harvesting and decentralized wastewater treatment including local reuse.

Course Objectives:

- To provide knowledge, skill development and attitude change of participants towards sustainable water management
- To capacitate participants for planning, designing and implementing low cost decentralized water and wastewater management at different scales
- To share experiences on existing and upcoming policies and practices from India and South Asia on urban water management.
- To build south-south network of practitioners (state/non-state) for mainstreaming sustainable water management practices .

Aim:

To capacitate state and non-state actors to mainstream sustainable urban water management practices.

Course Content:

Urban Rainwater Harvesting (RWH) October 3- 4, 2016



This programme will focus on urban RWH and the potential it holds in augmentation of water availability by using public spaces to recharge their groundwater or store and reuse the rainwater.

Decentralized Wastewater Treatment (DWWT) and Reuse October 5- 6, 2016



The training will include understanding characteristics of domestic wastewater, principles of DWWT systems, hands on experience in planning, designing implementation of DWWTs at different scale, and operation and maintenance and monitoring DWWT systems.

Feedbacks from earlier training programme

“It was really interesting training. I always think that when you know your topic very well, when you know what you are talking about, you are always interesting and good at presentation.”

-Boyer Julie, Legal researcher, ILEG Kenya

“Best training ever done by very creative and knowledgeable trainers

-Opondo Samwel Otieno, Student, University of Nairobi

“In my opinion the objectives were well covered to the satisfaction of my knowledge.”

-Mary Mugeni, Student, Kenyatta University

“Thank you for the training , this educate and cuts across all areas.”

-Pamela Muange, Meteorologist, Kenya Meteorological Department

AVAIL SCHOLARSHIPS

Full & part scholarship available for African participants

HOW TO APPLY?

Please fill in the application form for registration and scholarship through the following web link:

<http://bit.ly/2btxkPI>

The training will cost Ksh29, 000 for the Kenyan participants and USD 300 for international participants. The fee will cater for tuition, materials, lunch and refreshments.

All payments to be made to Kenya Water Institute, Kenya Commercial Bank MOI Avenue Branch, Account No: 1107760585. Swift Code: KCBLENX. All cheques are payable to Kenya Water Institute. Payment to be received before 12th September 2016.

Special offer:

Kenya student's fee will be ksh12,500.

There will be an option to go for field exposure visit on **7th of October, 2016**