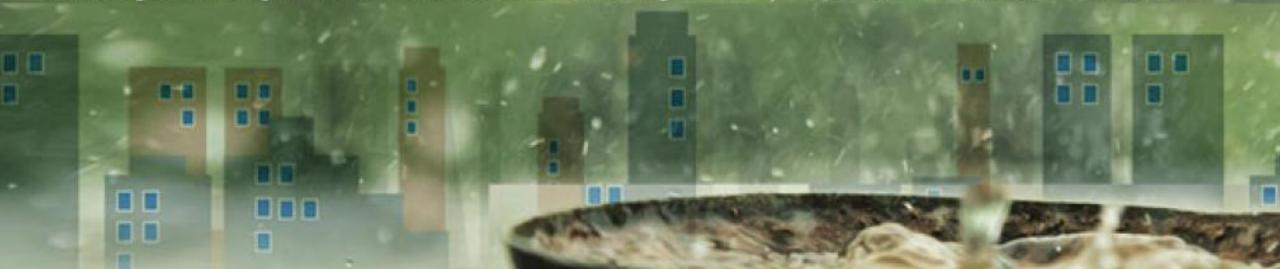


WATER SENSITIVE URBAN DESIGN & PLANNING: MAINSTREAMING RAINWATER HARVESTING IN TOWN AND CITIES OF ODISHA'

DATE: MAY 27, 2020 (WEDNESDAY) TIME: 11.00 AM-12:00 PM LANGUAGE: ENGLISH

Participation by invitation / nomination by HUDD, State Government of Odisha



Agenda of the workshop

11.00-11.15

Welcome Note

Suresh Rohilla, Senior Director, CSE

Sunita Narain, Director General, CSE

G. Mathi Vathanan, Principal Secretary HUDD

MoU Signing

Presentation by CSE

Urban Water Sustainability - Crisis & Opportunities

Why do we need to harvest rainwater in cities?

What is WSUDP?

Approach and methods of RWH

Successfully implemented Case Studies harvesting runoff

Policies /Guideline for WSUDP and RWH in India

11.45-12.00

11.15-11.45

Discussion on Action Plan

12.00

Vote of thanks

Sushanta Kumar Mishra, Joint Secretary HUDD

Purpose of Dialogue Cum Consultation Workshop:

Purpose

- To sensitise state / municipal authorities and development authorities functionaries on the potential of harvesting rainwater through appropriate strategies and methods according to different scale: city/zonal, neighbourhood/institutional and individual scale.
- Identification of select cities to initiate designing and implementation of model rainwater harvesting projects before onset of this year monsoon and in coming next 3 years.
- Identified towns/cities are expected develop a citywide plan to harvest rainwater and act as learning centre(s) for other urban local bodies / development authorities in Odisha and across India.

 HUDD and CSE entering into a MoU (3 year duration) to plan, develop and implement reforms in areas of mutual interest aimed at enhancing urban water supply sustainability / security in towns and cities of Odisha part of an overall urban strategy.

 CSE has agreed to work with HUDD to provide technical and programmatic support on water sensitive urban design/ planning and implementation aimed at mainstreaming rainwater harvesting in town and cities across Odisha.

The initiative is aimed at making water sensitive cities integrating urban water cycle, water supply, storm-water and groundwater management with spatial and urban design intervention in select town/cities.