

And

Bangalore Water Supply and Sewerage Board, Bengaluru

84th Online Training Programme on Rain water Harvesting for Engineers & Plumbing Contractors



Programme

Webinar on Rain water Harvesting

**Date: 27 August 202021
10.30 to 12.30 (Friday)**

Participants

Engineers, Contractors, Plumbers and Others

Time	Details of Programme	
10:00 - 10:30	Registration	
10:30 - 10:35	Inauguration and Inaugural Address	Shri H. Hemanth Kumar Executive Secretary ,K.S.C.S.T, Bengaluru
10.35 - 10.40	Address by Guest of Honour	Shri. Suresh.B Chief Engineer (Design) BWSSB, Bengaluru
10.40 -10.45	Address by Chief Guest	Smt.T.Bindu Executive Engineer(QA) BWSSB, Bengaluru
10.45 -10.55	Address by Guest of Honour	Shri.B.M.Manjunath Public Relation Officer BWSSB, Bengaluru
10:55 - 11:15	Introduction and Need for Rain Water Harvesting	Dr. U. T. Vijay Principal Investigator - RWH Cell, K. S. C. S. T., Bengaluru
11.15 - 11:30	Different Techniques, Design, Plan & Estimate of RWH,	Shri R. Navaneeth Kumar K. S. C. S. T., Bengaluru
11.30 - 11:45	Different Methods & Components of RWH	Shri D.A.Sachin K. S. C. S. T., Bengaluru
11:45 - 12:00	Success Stories & Case Studies on RWH	Shri.B.Sunil K.S.C.S.T., Bengaluru
12:00 - 12:15	Demonstration on different methods of RWH	
12:15 - 12:30	Interaction and Conclusions	Dr. U. T. Vijay & RWH Cell team,,K. S. C. S. T., Bengaluru

Back ground :

As part of promoting Rain water Harvesting in Bengaluru and other parts of the state KSCST has been playing key role by establishing Rain Water Harvesting cell in 2005 to provide technical support and guidance in designing the capacity of RWH, preparing DPR, preparation of drawings and estimation for the required components of RWH in Government buildings, Private buildings, Corporate office, Industries, Public space and Residential buildings for installation of Rain water harvesting system to be used for augmenting water supply which can be used for various purposes including ground water recharging.

Rainwater Harvesting (RWH) Cell :

RWH cell, established at KSCST, is providing technical support for planning rainwater harvesting projects.

- Till now RWH Cell has provided technical support to around 500 Institutions (Private and Public) in Bangalore and other parts of the state
- Prominent Government buildings including Vidhana Sowdha, CM's Home office, High Court, BBMP HQ Office, IISc, Aranya Bhavan, KSNDMC, KSTA, etc.
- Prominent Private buildings including Intel, Bosch, Hindustan Unilever, GEC, Indo-American Hybrid Seeds, etc
- KSCST has supported the BWSSB in formulating policies and guidelines to install RWH system in residential houses in Bengaluru

Esteemed Speakers:



Shri .H. Hemanth Kumar
Executive Secretary,
KSCST, Bengaluru

Shri .Suresh.B
Chief Engineer (Design)
BWSSB, Bengaluru

Dr. U. T. Vijay
Chief Scientific Officer
KSCST, Bengaluru

Smt.T.Bindu
Executive Engineer(QA)
BWSSB, Bengaluru

Shri.B.M.Manjunath
Public Relation Officer
BWSSB, Bengaluru