

Agenda		
<p>Regional workshop 'Sustainable Water and Sanitation: Best management Practices – potential and challenges'</p> <p>May 1, 2013</p> <p>Venue: Conference Hall, UP Housing and Development Board (UP Awas Evam Vikas Parishad).</p> <p><i>Organised by CSE, New Delhi</i></p> <p>Supported by: CCBP NURM, Ministry of Urban Development, Govt.of India. Urban Development Department, Govt of Uttar Pradesh. UP Jal Nigam.</p>		
Time	Registration (9.30- 10.00) (Tea)	
(10.00 - 11.00)	Inaugural Session	Convenor: PK Sinha, CE, UP Jal Nigam
10.00 - 10.05	Address by Chief Guest	<i>Alok Ranjan, Agricultural Production Commissioner</i>
10.05 – 10.10	Welcome Address	<i>A.K. Mittal</i>
10.10 – 10.20	Special Address by Principal Secretary – “Policy overview for Sustainable water and sanitation management in UP”	<i>C. B. Paliwal Principal Secretary, UDD, Govt of Uttar Pradesh</i>
10.20 - 10.50	Objective and CSE presentation	<i>Dr. Suresh Kumar Rohilla, CSE</i>
10.50 – 11.10	Overview- of NURM water/wastewater projects : Existing and proposed reforms/BMPs for Sustainable Water and Sanitation – target state presentations (Uttar Pradesh, Uttrakhand, Bihar, Chattisgarh, Jharkhand, Bihar, Madhya Pradesh & West Bengal).	<i>Representatives of participating states K.K Agarwal, JnNURM) in Uttar Pradesh Umesh Mehta, Joint Secretary (Mgt), Drinking Water & Sanitation, Jharkhand</i>
	<i>Vote of thanks</i>	<i>Representative of CSE</i>
11:10 - 11.25 (Tea)		
(11.25 - 13.00)	Session: Sustainable Water and Sanitation in Urban Water Management: BMPs and Case studies.	Chair: A.K. Mittal Co Chair: Dr. Suresh Kumar Rohilla
	Energy Efficiency Opportunities and Challenges in Water Supply System	Pradeep Kumar, ASE, Bangalore
	Use of soil biotechnology for waste-water treatment	Prof. H.S. Shankar, IIT-Mumbai
	Recycle and Reuse of Wastewater for Sustainable Water - Potential and Challenges	Sanjay Kumar Guleria, NJS Engineers India Pvt Ltd. Delhi
	Conventional Systems of sanitation for Safeguarding Water Quality	Dr. Rakesh Kumar, NEERI, Mumbai
	Discussion and Q&A Round Session	
13.00 - 14.00 LUNCH		

14.00 - 17.00	Technical Discussion : <i>Operational challenges and strategies for mainstreaming reforms in NURM projects</i>	
14.00 - 15.30	<p>Mainstreaming BMPs in sustainable urban water management</p> <ol style="list-style-type: none"> 1. <i>Mr. A.K. Gupta, Executive Engineer, UP Jal Nigam- BMPs for water supply in Lucknow.</i> 2. <i>Dr. R.A. Yadav, Manager- Ground Water, UP Jal Nigam- BMPs for groundwater management in sustainable water management</i> 3. <i>K.P. Singh, Population Foundation of India- Health of the Urban Poor Programme- Advocating the issue of water for the urban vulnerable.</i> 4. <i>R. S. Sinha, Sr. Hydro-geologist, Groundwater Department - Sustainable urban groundwater management: present scenario and future challenges</i> <p>Panel discussants: <i>Dr. P. Murali Prasad, Associate Professor, IIT- Kanpur; Narendra Kumar Singh Chauhan, MC Kanpur and Pradeep Kumar, ASE, Bangalore</i></p>	Chair/ Moderator: Dr. Suresh Kumar Rohilla
15.30 - 17.00	<p>Mainstreaming BMPs in sustainable urban waste water management</p> <ol style="list-style-type: none"> 1. <i>Dr. Venkatesh Datta- Babasaheb Bhimrao Ambedkar University- Issue of wastewater sustainability from the study on performance evaluation of STPs in Lucknow</i> 2. <i>Mr. Rakesh Jaiswal, Eco Friends- Wastewater : Environment, livelihood and health impacts in Kanpur</i> 3. <i>Project Implementation Unit- Reforms BMPs for sustainable wastewater management: reforms</i> <ol style="list-style-type: none"> a) <i>Agra- Decentralized waste water treatment system</i> b) <i>Ghaziabad- Recycle of waste water treatment system (DEWAT)</i> c) <i>Kanpur- e governance GIS solid waste management</i> 4. <i>Mr. R.M. Kant, General Manager, Yamuna Pollution Control Board, Ghaziabad- Selection of sustainable Technology for Waste Water Treatment.</i> <p>Panel discussants: <i>Dinesh Kumar Singh, MC, Agra and R. Vikram Singh, MC, Allahbad</i></p>	Chair/ Moderated: K.K. Agarwal
17.00 - 17.30	Summing up and Vote of thanks	Moderated by CSE

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