

Communicating Urban Water: Preconditions for a Sustainable Everyday Life
<p>Description of event:</p> <p>Urban water affects everyday life in urban areas, as well as everyday life partly constitute the urban water system. Connections between urban planning, urban water systems and everyday life among the inhabitants are crucial for understanding preconditions for sustainable urban water systems. Lessons learnt from history, together with different strategies for managing the change needed for sustainable systems are main topics addressed at the event.</p>
<p>Name of organization:</p> <p>Sustainable Urban Water Management</p>
<p>Description of organization:</p> <p>The Swedish research programme Urban Water has developed and tested methodologies and working tools supporting planning of sustainable water and wastewater systems in urban areas comprising the whole array of related aspects (hygiene, environment, economy, user aspects etc). Our approach supports broad stakeholder participation and enhances knowledge communication and learning in the planning process.</p>
<p>Partner organizations:</p> <p>Municipality of Uppsala, Sweden, Akkadia AB</p>
<p>Confirmed speakers:</p> <p>Prof. Carl-Johan Engström, Planning Director, Uppsala Municipality, Royal Institute of Technology, Stockholm</p> <p>Dr. Helena Åberg, Göteborg University</p> <p>Dr. Henriette Söderberg, Chalmers University of Technology</p> <p>Prof. Per-Arne Malmqvist, Chalmers University of Technology</p> <p>Ass. Prof. Jan-Olof Drangert, Linköping University</p> <p>MSc Helena Palmquist, PhD student, Luleå University of Technology</p>
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