



## Keynote Lectures-5



Professor **Zoran Vojinovic**

UNESCO-IHE, The Netherlands

Speech Title: A Holistic Approach to Planning and Design of  
Multifunctional Measures for Climate Resilience and  
Adaptation

Prof. Zoran Vojinovic is an Associate Professor of Urban Water Systems at UNESCO-IHE with over 20 years of combined on-the-ground and academic experience working in various aspects of water industry in New Zealand, Australia, Asia, Europe, Central and South America and the Caribbean.

Prof. Zoran holds a Honorary Professor position at the Centre for Water Systems, University of Exeter, UK and he is a Visiting Professor at the School of Civil Engineering, University of Belgrade, Serbia. He is also Guest Faculty at AIT Bangkok, Thailand. Prof. Zoran leads the EC funded FP7 PEARL project which aims to develop adaptive and resilient sociotechnical risk management measures and strategies for coastal cities against extreme hydro-meteorological events (<http://www.pearl-fp7.eu/>).

Prof. Zoran is Editor in Chief for Journal of Hydroinformatics and he authored/co-authored four books, over 100 journal and conference papers, book chapters, and professional engineering reports.