



Prof.dr.ing. Ulrich Dittmer, from the University of Kaiserslautern – Landau (RPTU) Germany, is an experienced expert and researcher in urban water management, with a strong focus on integrated approaches to stormwater management and sustainable infrastructure.

Prof. Dittmer is member of various technical committees of the German Water Association, related to urban drainage and stormwater management.

He is speaker of the working group SR 2.1 that develops standards and guidelines for planning of stormwater management at the system-scale. He is also representing the EWA (European Water Association) in the expert sub-group on the implementation of the EU Urban Wastewater Directive.

His work combines scientific research with practical application, addressing key challenges such as climate change, increasing rainfall extremes, and the need for improved water resource efficiency.

His main research interests include:

- Pollutant fluxes and particle transport in urban catchments,
- Data based optimization of urban drainage systems as well as
- Blue-Green Infrastructure and Water sensitive urban design.