

Improving climate change resilience of coastal, rural and urban areas

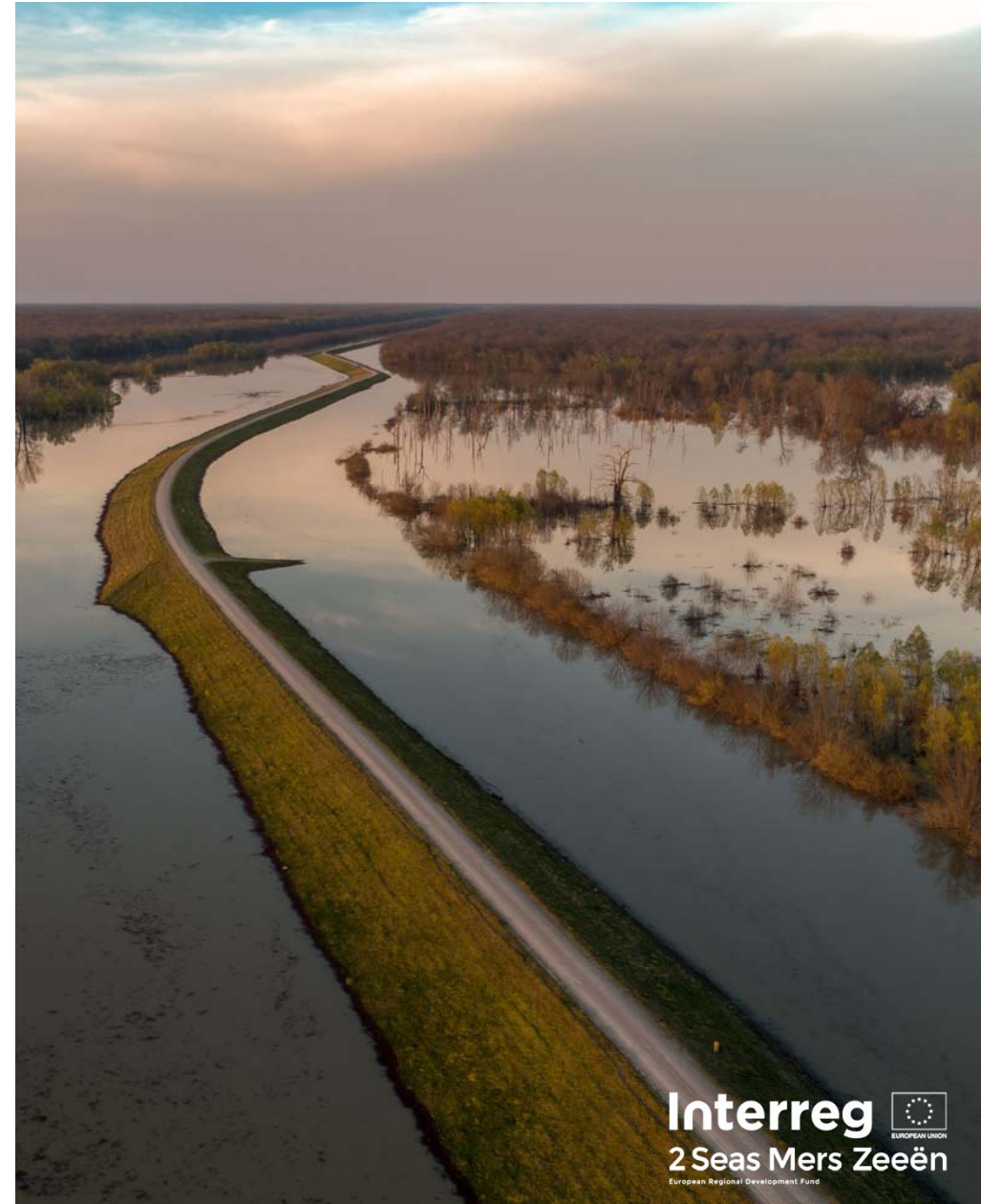
Moderator: Kees Blom

PANEL

Karel Vanackere, **SCAPE**

Yill Vogelezang-Havers, **SPONGE2020**

Stephen Dury, **TRIPLE-C**



SCAPE – Shaping Climate change Adaptive PlacEs



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Interreg 
2 Seas Mers Zeeën
European Regional Development Fund

SCAPE – 01/09/2016 – 31/08/2020

SCAPE's main objective is to use landscape led design (LLD) to develop water management solutions. These will be based on the characteristics of urban, rural and fringe areas to ensure that this integral approach can be duplicated.

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SPONGE2020 – Co-creation and implementation of innovative, participative climate adaptation solutions in densely-built areas



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SPONGE2020 – 01/07/2016 – 30/06/2020

SPONGE's main objective is to improve the adaptation capacity of cities and densely-built areas in the 2 Seas region by co-creating and implementing place-based packages of innovative climate change adaptation solutions that build on the active participation of local stakeholders and communities.

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TRIPLE-C – Climate resilient Community-based Catchment planning and management



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TRIPLE-C – 01/09/2016 – 31/08/2020

TRIPLE-C aims to reduce flooding in the participating catchment areas by demonstrating and validating, through a series of pilot projects, how farmers can create cost-saving water retention and erosion control measures upstream. Co-developed by networks of farmers and water managers, these will take better control of additional rainfall at the source of the issues and result in wide ranging benefits to both the farmers and local communities and other stakeholders.

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