













Program international webinar Platform Baggernet 'Sediment as a resource' & final symposium of Interreg project 'Using Sediment As a Resource'

In cooperation with Dutch Regional Water Authority of Schieland and the Krimpenerwaard and international partners – October 8th 2020, online

Please note: the webinar will mostly be in English. However, presentation 1B and subsession 3 will be in Dutch.

8.30 – 9.00 AM

Registration / lobby

9.00 – 9.45 AM

Main
language:
English

Opening of the event by Paul Spaan, chair of Platform Baggernet

Vision behind circularity / Using Sediment As a Resource interview with

Agnes van Zoelen (board member) and Guido Verweij (project manager) of

Dutch Regional Water Authority of Schieland and the Krimpenerwaard

Short film of Interreg-project 'Using Sediment As a Resource' an

introduction of the international partners and of the projects within USAR

Explanation of the further program of this webinar by the chair

9.45 - 10.00 AM

Short break and switching to presentation of your choice in round 1 (please note: the presentations in round 1 and in round 2 are the same ones)

10.00 - 10.25 AM

Main language: A, C, D: English B: Dutch



Presentations round 1: please choose between the following options:

1A. Recycling strategies for sediment by Simon Browning (Westcountry Rivers Trust)

1B. Building with Nature by William Coulet and James Thomas (Brightlingsea Harbour Commissioners) – please note: this presentation will be in Dutch in this round (for English please select presentation 2B in round 2)

1C. Wikised and Operational Sediment Management System by Mahfoud Benzerzour, Walid Maherzi and Ahmed Zeraoui (ARMINES Research Centre)

1D. Beneficial use of contaminated sediment in embankment construction by Reinhard De Cleene and Mathijs Maes (on behalf of THV Ghent Dredging – Aertssen, DEC and The Flemish Waterway)















10.25 - 10.30 AM

Switching to presentation of your choice in round 2

10.30 - 10.55 AM

Main language: English



Presentations round 2: please choose between the following options:

- 2A. Recycling strategies for sediment by Simon Browning (Westcountry Rivers Trust)
- 2B. Building with Nature by William Coulet and James Thomas (Brightlingsea Harbour Commissioners)
- 2C. Wikised and Operational Sediment Management System by Mahfoud Benzerzour, Walid Maherzi and Ahmed Zeraoui (ARMINES Research Centre)

 2D. Beneficial use of contaminated sediment in embankment construction by Reinhard De Cleene and Mathijs Maes (on behalf of THV Ghent Dredging Aertssen, DEC and The Flemish Waterway)

10.55 - 11.15 AM

Coffee/tea break and switching to subsession of your choice

11.15 AM – 12.25 PM

Main language: 1, 2: English 3: Dutch



Subsessions: please choose between the following options:

- 1. Innovation in Using Sediment As a Resource examples by William Coulet, James Thomas and Luke Bryant (Brightlingsea Harbour Commissioners), Luca Sittoni (Deltares), Wies van Lieshout (Waterweg), Thomas Vijverberg (Boskalis), Bente de Vries and Jaap Flikweert (Royal HaskoningDHV)
- 2. Demonstration of Operational Sediment Management System by Mahfoud Benzerzour, Ahmed Zeraoui and Walid Maherzi (ARMINES Research Centre)
- 3. Circular economy: governance aspects by Yill Vogelezang-Havers (Dutch Regional Water Authority of Schieland and the Krimpenerwaard), Fred de Haan (Waternet), Shakti Lieten (Witteveen+Bos), Joyce Zuijdam (Rijkswaterstaat), Angelique Bonhof and Robert Pol (Van Aalsburg) please note: this subsession will be in Dutch

From 12.25 PM

Plenary reflections / conclusion of the event by the session chairs.

Closing lunch (from your own kitchen (a)) and possibility to 'meet' other participants alongside online lunch 'tables'