



# second RECONNECT webinar

## sourcing the evidence base from RECONNECT NbS demonstration cases

 **6th June 2023, 10:30 to 12:00 CEST**

RECONNECT Project aims to rapidly enhance the European reference framework on Nature-Based Solutions (NbS) for hydro-meteorological risk reduction by demonstrating, referencing, upscaling and exploiting large-scale NbS in rural areas.

The **second RECONNECT webinar** provides the attendees with knowledge and experiences from a NbS implementation process. Selected RECONNECT demonstrators across Europe and representing different rural environments are showcased with the purpose to support the participants in understanding effectiveness, barriers and opportunities of a NbS approach.

Target audience: public and private companies, practitioners, researchers, whoever wants to improve knowledge on NbS.

Duration: 1,5 hours.

Registration: <https://forms.gle/vz17spk8oFHN6DUD8>

## Programme



Introduction to the second RECONNECT webinar  
*Zoran Vojinovic, IHE Delft*



Making room for the sea. A NbS to improve protection of people, nature and landscape: the Seden Strand case (DK)  
*Lars Kildahl Sønderby, Odense Municipality*



Prevention against erosion and shallow landslides in a high-value landscape: the NbS in the Portofino Park (IT)  
*Guido Paliaga, GISIG*



River restoration as NBS: the Thur case (CH)  
*Mario Schirmer, Eawag*



Coping with floods and droughts through a NbS approach: the case of the Elbe estuary (DE)  
*Christian Ebel, BUKEA*



Q&A



[www.reconnect.eu/webinars](http://www.reconnect.eu/webinars)



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Reconnect Project



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