

CEWP Webinar Series

May 24th, 2022 – Improving water quality management via better data

Information about Water Quality as well as Water Quantity is a prerequisite for sustainable water management. However, in Rural Areas characterized by areas of scale and huge distances between data collection points, providing the right information is not easy.

This webinar will identify new opportunities for water quality monitoring, data management and data analysis, while at the same time discuss how clear descriptions of end-user needs will help strengthen ways for the market to contribute to better water management.

Link to webinar:

https://rai-nl.zoom.us/j/93624113573?pwd=QzZaZE4zZXhwTWIXZFU2MFp3bXZvdz09

Please register here:

https://da.surveymonkey.com/r/LVMD2NF

Program - Chinese Time/European Time

15:00/09:00 Welcome remarks - Henrik Dissing, CEWP

Setting the Scene

15:10/09:10 Groundwater Management: which data is need for better management? – Bjørn Kaare Jensen, Program Manager, CEWP PI Lot 2 Rural Water
15:20/09:20 The role of water system data reporting for spatial land users in the green transition, comparing cases from EU and China -

Xiaoying Liu, NatureHerit



Company presentations – Digitalization of monitoring of water quality

15:30/09:30	Real-time analysis of metals in water opens the eyes for process optimization and enables pollution prevention, Toni Laurila, Sensmet, FIN
15:39/09:39	Real-time, on-line monitoring of nutrients, John McGrath Aquamonitrix
15:48/09:48	Improving river basin management via digitalization, Ole Larsen, DHI

Company presentations – Groundwater monitoring

15:57/09:57 Airborne technologies for groundwater mapping, Flemming Effersø, SkyTem.

Company presentations – Ecological restauration

16:06/10:06 Soil and water bioengineering as techniques for river restoration - database for quality of project designs, Hans Peter Rauch, Geoverde.

Roundtable – From Data generation to Value creation

16:15/10:15 Roundtable

Closing of the webinar

16:40/10:40 Closing remarks, upcoming activities - Henrik Dissing CEWP