

Turku University of Applied Sciences

WATERLINE - Transforming advanced water skilling through the creation of a network of extended-reality water emulative centres

Project duration

1.10.2022 - 30.9.2025

Partners

Malta College of Arts, Science and Technology (MCAST)

Mendel University in Brno

University of Nis, Serbia

Dokuz Eylul University, Turkey

Mediterranea University of Reggio Calabria

Norwegian University of Life Sciences

Sustainable innovation Technology Services Ltd.

H2O-PEOPLE BV, Netherlands

The Accreditation Council for Entrepreneurial and Engaged Universities,
Germany

Energy and Water Agency, Malta

Water Services Corporation, Malta

Full Scale Dynamics Ltd., UK

CREA HYDRO&ENERGY, Czech Republic

The University of Exeter

Total funding

1 741 737 €

TUAS budget

191 752 €

Project website

<https://www.waterline-project.eu/>



WATERLINE - Transforming advanced water skilling through the creation of a network of extended-reality water emulative centres