



EU  
MISSIONS

RESTORE OUR OCEAN AND WATERS



DaWetRest

**Danube Wetlands** and flood plains **Restoration**  
through systemic, community engaged and  
sustainable innovative actions

**DaWetRest** project aims to develop and demonstrate concrete solutions to address the challenges faced within inland and coastal wetland ecosystems, in four key areas: biodiversity, water quality, climate resilience, and socio-economic benefits for local communities.



## Demonstrators



**MIDDLE DANUBE**  
Croatia



**LOWER DANUBE**  
Bulgaria



**DANUBE DELTA**  
Romania





4

years  
2023 - 2027



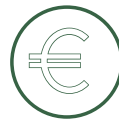
46

partners



12

European  
countries



+8M€

EU  
contribution

Through **3 demonstrators**, these transformative and innovative solutions will be validated by local communities, stakeholders and 'associated regions', resulting in **recommendations and new active and passive measures** needed to improve the Danube wetlands, floodplains, coastal wetlands and salt marshes.

Automated  
Operation of Locks

Carbon  
Sequestration

Green  
Hatchery

Climate  
Mitigation

Optimized  
Dredging

Digital Portal  
for Citizen Engagement

Intelligent  
Monitoring

Recirculating  
Aquaculture System

Business Models Based  
on Wetland Potential

DaWetRest team:



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