

Wetland4Change



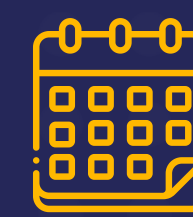
Wetlands-based solutions for climate change adaptation, risk prevention and mitigation



PROJECT TYPE
TEST



ENVIRONMENT
WETLANDS



JAN 2024
SEP 2026

The project

There is a strong need to consolidate wetland knowledge in the Euro-MED area and integrate it into local management and high-level policy and governance frameworks. Wetland4Change aims to provide solutions for climate adaptation and mitigation, and enhance capacities of policymakers in the Euro-Mediterranean region to address the climate crisis at all levels by:



developing and implementing wetland conservation and restoration actions as solutions to improve carbon sequestration and flood regulation capacities of the targeted territories.

Main outputs



Two wetland-based **solutions for carbon sequestration** and **flood regulation** are planned to be tested and validated in the 5 pilot sites.



Dynamic **user-oriented transfer plan**, powered by science-based knowledge; this plan will be closely related to the long-term possibility of cross-border cooperation.



EuroMED **Wetland knowledge base/geoportal** (new knowledge on wetland location, extent, condition, and ecosystem services).



Experimental **transnational hub** for wetland climate solutions.

Target groups



WETLAND AND PROTECTED AREAS MANAGERS



POLICY MAKERS



HIGHER EDUCATION AND RESEARCH ORGANISATIONS

Testing and validation of two wetland-based solutions for carbon sequestration and flood regulation is conducted in all pilot sites.



Natural heritage

Interreg Euro-MED



Co-funded by the European Union