



Tools and Indicators for Coastal Wetland Restoration to Promote Climate Resilience in Europe Online Workshop

19 February 2025, 10:00-13:00 CET

The restoration of coastal wetlands provides enormous potential to achieve targets of major EU climate and biodiversity policies, such as those of the newly adopted EU Nature Restoration Regulation. However, there is a lack of relevant monitoring frameworks to improve the evidence on the contribution of coastal wetlands to specific policy targets. Robust indicators and supporting tools are hence needed that can assess the ecological health, resilience, and contributions of coastal wetlands to climate, biodiversity and other cross-sectoral policy targets.

This workshop will explore and discuss (1) indicators to measure progress towards EU policy targets on coastal wetland restoration, (2) wetland-related targets and the implementation of the EU Nature Restoration Regulation and (3) EU actions to enhance wetland assessments and monitoring.

Agenda of the workshop

Moderation: Ana Lillebø, University of Aveiro

Time	Agenda
10:00-10:10	Welcome
10:10-10:30	RESTORE4Cs introduction & insights on policies for coastal wetlands to enhance
	Europe's biodiversity and climate resilience
	Ana Lillebø, University of Aveiro, & Eleftheria Kampa, Ecologic Institute
10:30-10:50	Protected wetlands assessments and monitoring: EU policy context and
	methodological approach
	Bruno Combal, European Commission, DG Environment
10:50-11:10	Nature Restoration Regulation: Restoration targets and implementation process
	Yurena Lorenzo, European Environment Agency
11:10-11:20	Virtual poll on the Nature Restoration Regulation
11:20-11:30	Break
11:30-11:50	Wetland restoration indicators to measure progress towards EU policy targets
	Christoph Schröder & Mar Otero, European Topic Center, University of Malaga
11:50-12:20	Interactive discussion on indicators
12:20-12:35	RESTORE4Cs online platform & decision-support toolbox for wetland restoration
	Anis Guelmami, Tour de Valat
12:35-12:50	Closing the financing gap for wetland restoration
	Manuel Lago, Ecologic Institute

