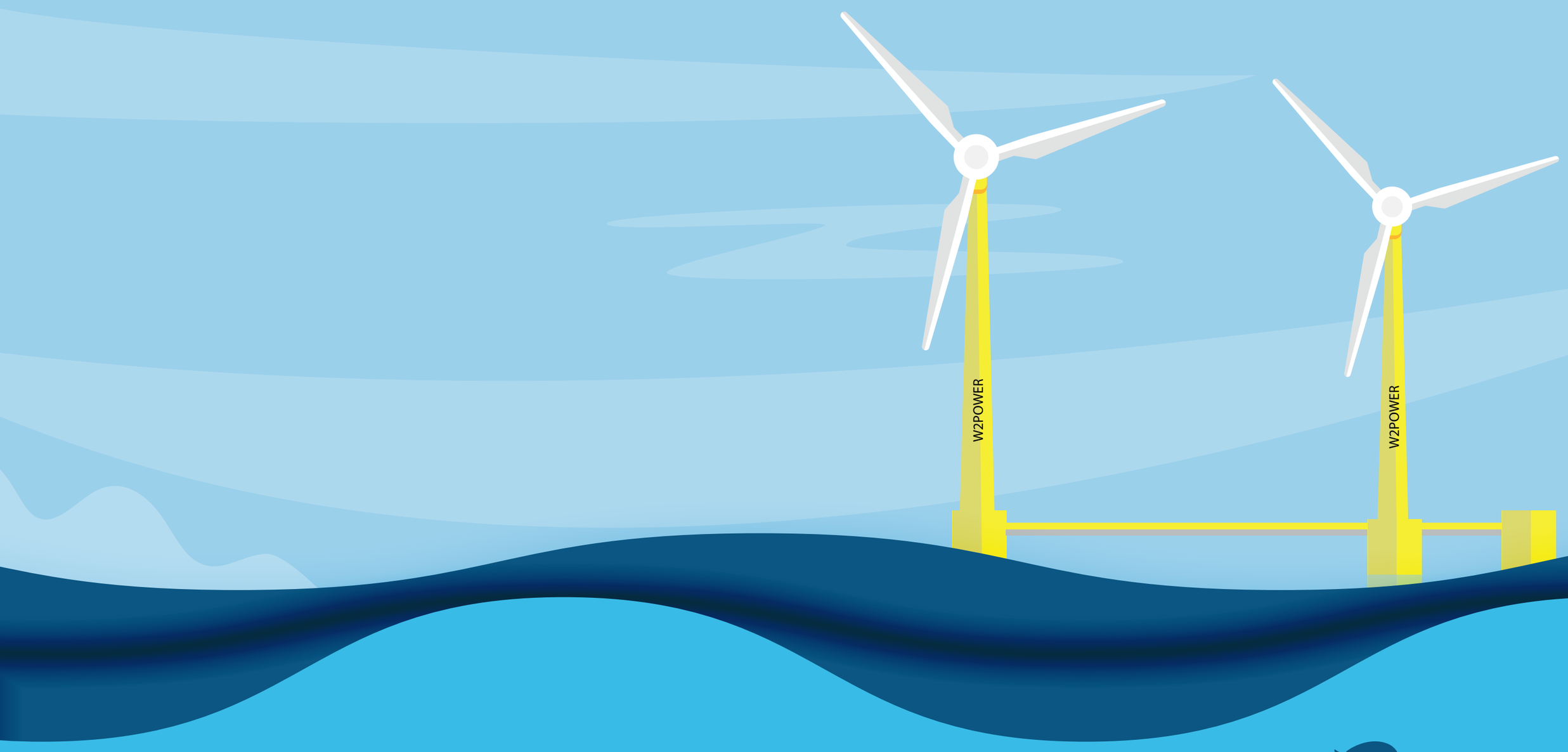
AQUAWIND

# Innovative multi-use prototype combining offshore renewable energy and aquaculture in the Atlantic Basin

AquaWind is a research and innovation project, co-funded by the EMFAF programme, aiming to demonstrate a co-located and multi-use integrated solution. This entails the integration of finfish aquaculture with an existing maritime renewable energy production prototype, named W2Power. AquaWind will offer a road map for addressing regulatory and technical challenges for the execution of multi-use initiatives, while assessing their economic, environmental, and social viability.




## Partners

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