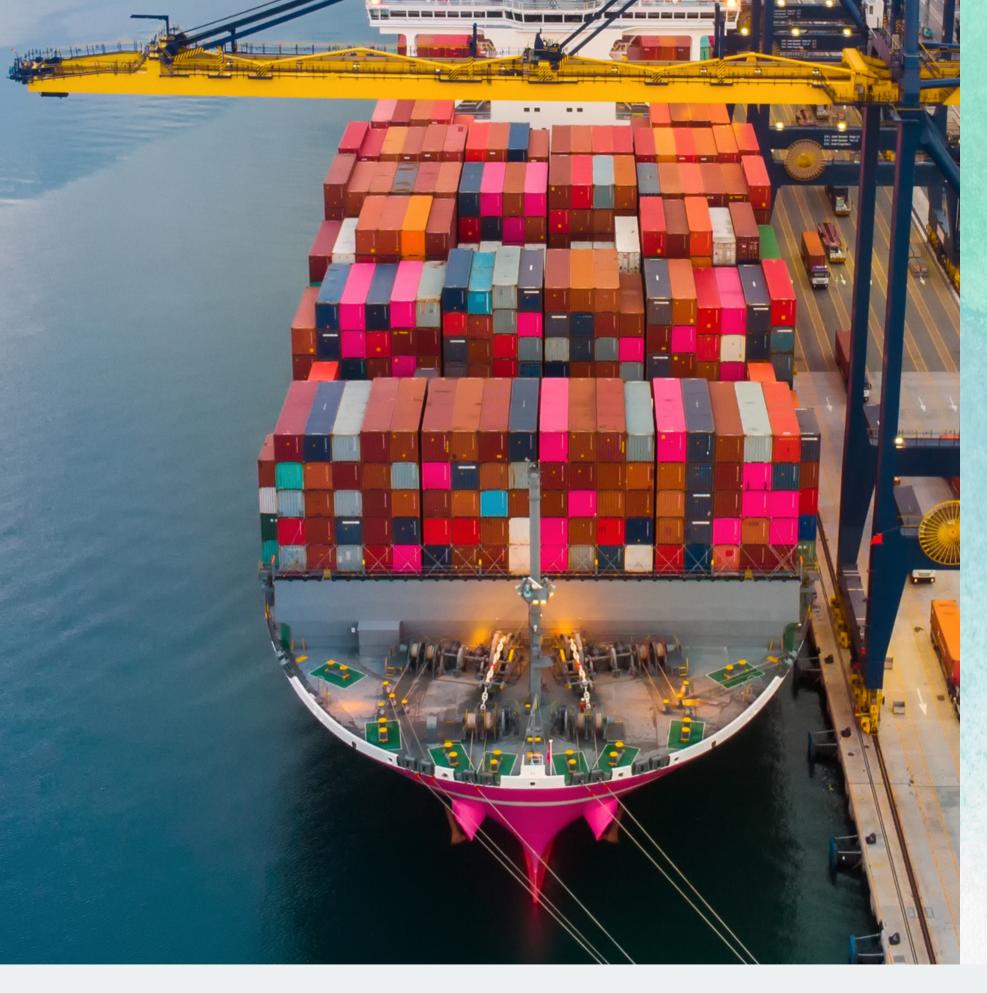


SEANERGY

the Sustainability EducationAl programme for greeNER fuels and enerGY on ports





BACHGROUND



The ports industry is one of the economic pillars of the European community as most imported and exported goods pass through ports. On average, 74% of goods imported and exported go through seaports.

However, ports are responsible for a significant rise of environmental impacts, for example through carbon emissions, soil and water pollution as well as loss of biodiversity.

SEANERGY will create a Master Plan that aims to solve this challenge.



GOAL

The SEANERGY project will develop by Spring 2025 a Master Plan that will present goals, objectives, training modules, and directions for short-, medium- and long-term operations that will allow stakeholders to assess, plan and execute activities to transform ports into clean energy hubs.

The SEANERGY Master Plan will become the main reference for all EU port institutions in their energy and fuel transition.

IMPACT



2030 Reduce emissions by 55%



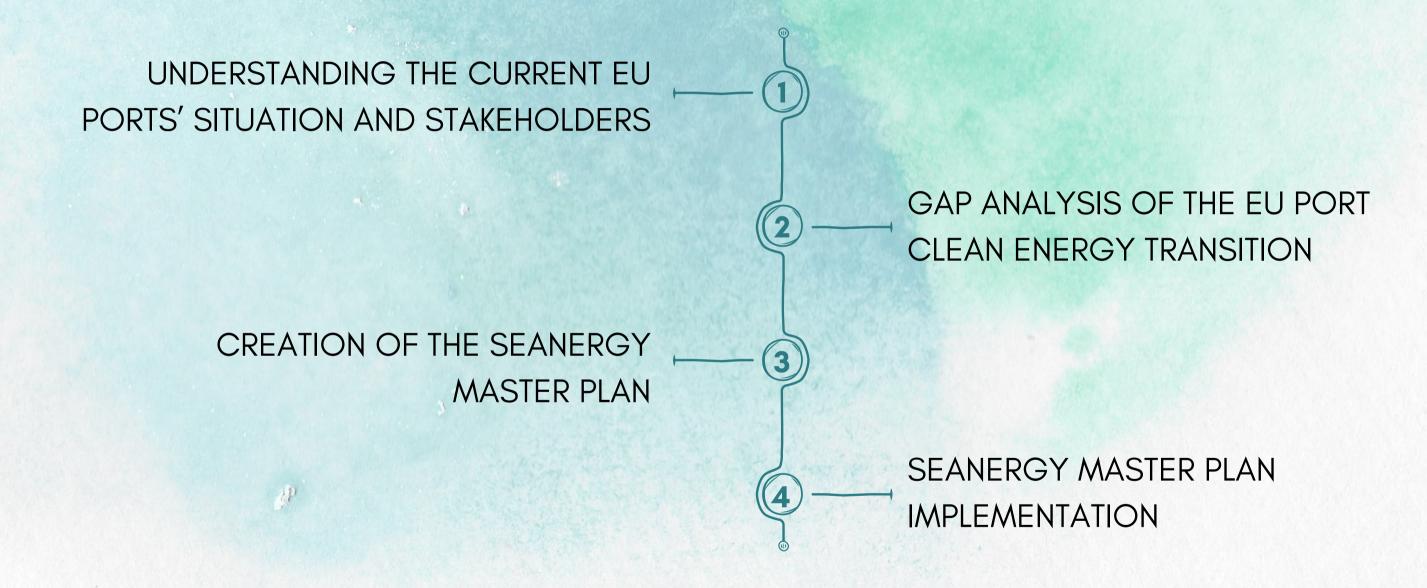
2050 Reach net zero emission





4 STAGES OF DEVELOPMENT











Institute for Water Education under the auspices of UNESCO





















THE CONSORTIUM

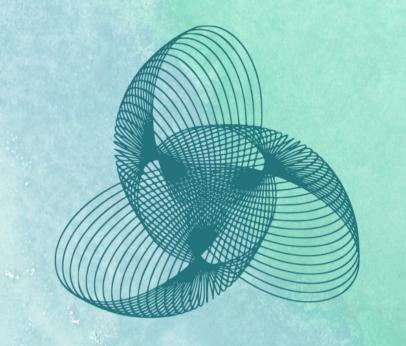


The SEANERGY project is led by Magellan circle and formed by Ennshafen, Atperson, Anleg, DAFNI, World Maritime University, Rina, Institute for Water Education, Fundacion Valenciaport, Zero-E Engineering, Future Proof Shipping and Eco Imagination

9 European Countries



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THANK YOU FOR YOUR ATTENTION







