

CONSORTIUM



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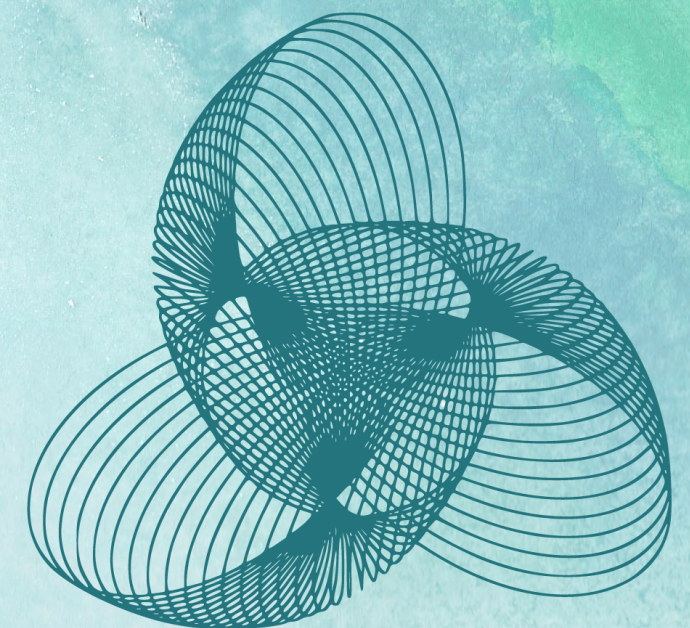
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WEBSITE

www.seanergyproject.eu

the Sustainability
EducationAI
programme for
greeNER fuels
and enerGY on ports



SEANERGY



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BACKGROUND

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.

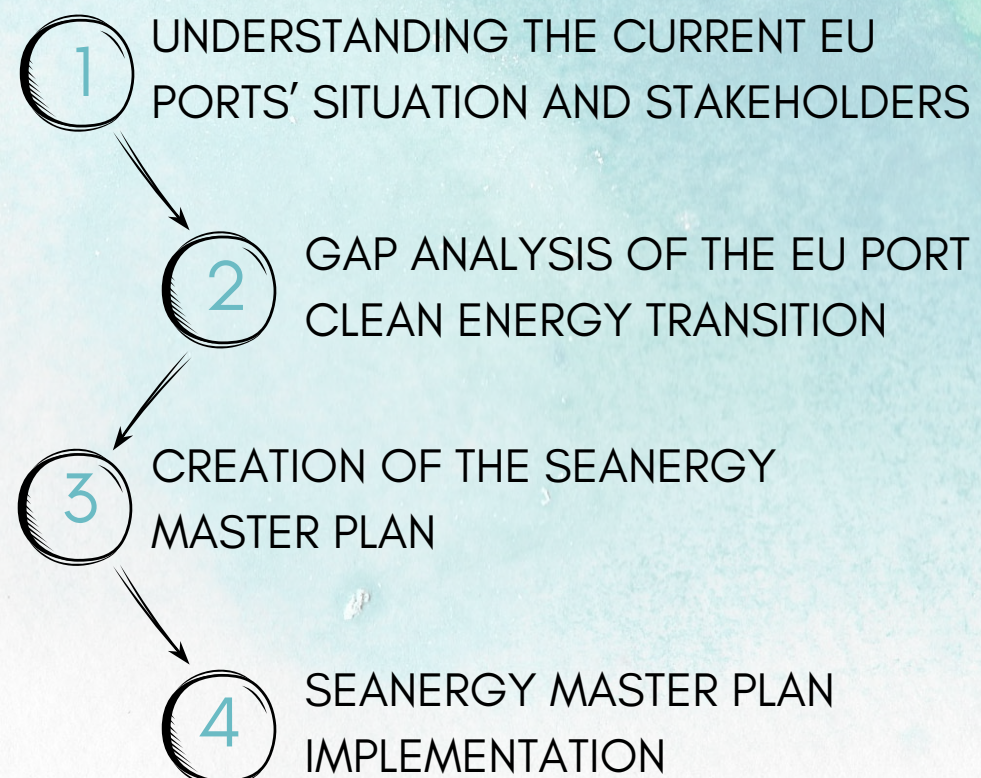
SEANERGY will create a Master Plan that aims to solve this challenge.



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.

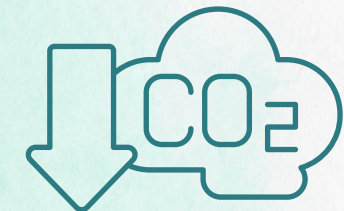
4 STAGES OF DEVELOPMENT



IMPACT

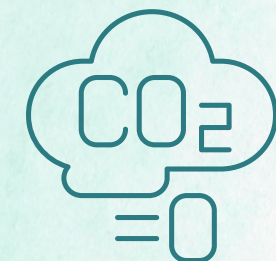
2030

Reduce emissions by 55%



2050

Reach net zero emission



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