

AT-VIRTUAL

Open innovation to improve response in maritime security and safety in the Atlantic Area

All five EU Atlantic Member States



Overview

AT-VIRTUAL will improve the operability and performance of Maritime Safety Training Centres (MSTCs) in the Atlantic Area by enabling businesses to develop emerging technology-based solutions to answer these centres' needs for maritime security operations.

This project intends therefore to accelerate the digitization of MSTCs in the Atlantic Area, through the introduction of new emerging Industry 4.0 related technologies (Vision Technologies, Big Data/Analytics, Internet of Things) in simulation-based training systems.

This approach will improve Atlantic Area capacity, preparedness, resilience and response to maritime incidents and emergencies in Atlantic waters. AT-VIRTUAL will also enable MSTCs to adopt solutions exploiting the full potential of latest technologies and develop new professional fields as well as a well-trained and up-to-date workforce.

Furthermore, it will contribute to the consolidation of businesses and start-ups by promoting the deployment of an I4.0 market with untapped potential so far, contributing to accelerate intelligent growth and innovation in the Atlantic Area.

Results

The project is ongoing (January 2019 - December 2021).

Stay tuned for news at the beginning of 2020!

Project in figures

Total cost: €1,888,000

EU funding: €1,416,000

EU funding source:



Connect with the project



<https://www.at-virtual.eu/>



Maritime Datahub direct link



[atvirtual.project](https://www.facebook.com/atvirtual.project)

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Co-funded by
the European Union