

# OPEN CALL

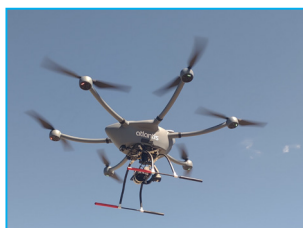
The ATLANTIS project is opening grants for Robotics Innovation Experiment (RIE) for testing and validating the technical and economic viability of a robotic system prototypes



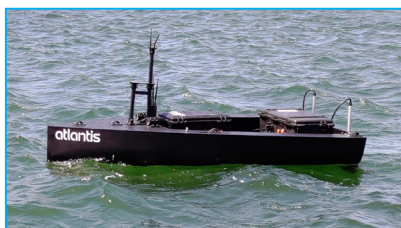
The Atlantic Testing Platform for Maritime Robotics

Testing, validations, and demonstrations will take place in the ATLANTIS Test Centre, in Viana do Castelo, Portugal

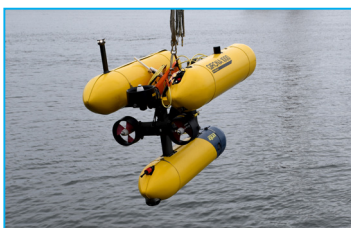
## TYPE OF TECHNOLOGIES TO BE TESTED



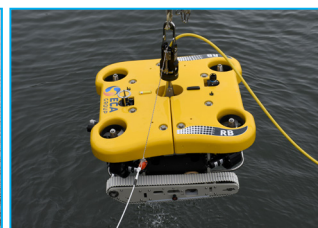
UNMANNED AERIAL VEHICLES (UAVS)



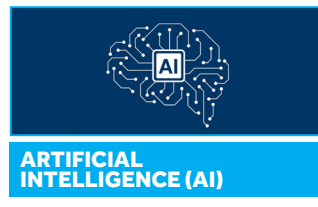
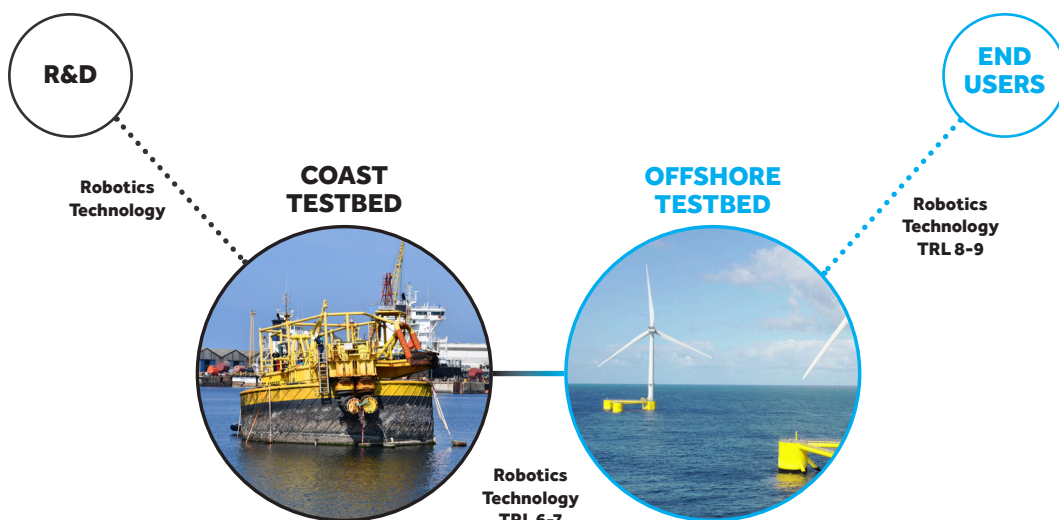
AUTONOMOUS SURFACE VEHICLES (ASVS)



AUTONOMOUS UNDERWATER VEHICLES (AUVS)



REMOTELY OPERATED VEHICLES (ROVS)



## OPEN CALL

ATLANTIS provides an opportunity for SMEs and other institutions to test their technologies at the Coastal Testbed and SCC, with no additional charge. As part of our acceleration plan, the next **OPEN CALL** will open in **January 2023**. Find further information on how to apply, see our website [www.atlantis-h2020.eu](http://www.atlantis-h2020.eu).

Call directed to Small and Medium Enterprises (SMEs), Start-up companies and Universities involved in the development of, and/or providing services using robotic technologies for inspection and maintenance of offshore wind farms.

## IMPORTANT DATES:

January 22	Call open
February 26	Call Closed
April 7	Notification of results

- The grants will cover all operation costs
- Tests are expected to run in July 2023
- A minimum of 3 participants will be selected
- All submissions must be done by email, in English, using the template provided on the website

Eligibility and selection criteria described in the Open call notice available on the ATLANTIS Website

[www.atlantis-h2020.eu/](http://www.atlantis-h2020.eu/)



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Any questions?

Visit our website or contact us at:

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