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<b>Topic</b>	ICT-09-2019-2020 (H2020)
<b>Acronym</b>	ATLANTIS
<b>Title</b>	The Atlantic Testing Platform for Maritime Robotics: New Frontiers for Inspection and Maintenance of Offshore Energy Infrastructures.
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<b>Lead Beneficiary</b>	EDP CNET

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## Promotional videos of Coastal Test Center based on the demonstrations of the robotic solutions 1

EDP CNET and INESC TEC



## Actions

	Action	Organisation	Date
<b>Technical Manager</b>	Requested deliverable from the Deliverable Responsible.	VTT	24.10.2023
<b>Deliverable Responsible</b>	Prepared draft of the deliverable.	EDP CNET	18.12.2023
<b>Technical Manager</b>	Approved the updated draft as the first version.	VTT	19.12.2023
<b>Quality Manager</b>	Approved the updated first version as the second version.	UdG	19.12.2023
<b>Project Coordinator</b>	Approved the updated second version as the final version and sent to the European Commission.	INESC TEC	19.12.2023

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## 1. Introduction

In 2023, several institutions of the consortium and participants of the open call performed deployment trials in preparation to perform offshore validations and demonstrations. These tests aimed to test the deployment and recovery methodologies for the vehicles intending to be operated offshore. These tests covered vehicles for all domains: aerial, surface and underwater (ROVs and AUVs).

A video capturing some of these trials was released on the social media. This video is available at <https://www.youtube.com/watch?v=ki2ZGt1AIQo>



Figure 1-1: Video of the Deployment validation activities conducted during 2023.