



## Saipem to supply the Hydrone-W underwater ROV to ISPRA's new oceanographic vessel

*Milano, February 11, 2026* - Saipem has been awarded a contract with the T. Mariotti shipyard in Genoa to supply the Hydrone-W remotely operated underwater vehicle (ROV) which will be deployed on ISPRA's (Higher Institute for Environmental Protection and Research) new oceanographic vessel Arcadia.

Hydrone-W will support ISPRA in advanced oceanographic activities, contributing to the observation, monitoring and study of ecosystems, geomorphology, and strategic infrastructures located in deep-sea and offshore environments.

Hydrone-W, a full-electric Work Class ROV, was developed as part of Saipem's "Hydrone" underwater robotics program, an initiative for the design and industrialization of a fleet of underwater drones capable of working autonomously at sea at depths of up to 3,000 meters.

The project is part of the initiatives funded by the NRRP (National Recovery and Resilience Plan), specifically within the MER (Marine Ecosystem Restoration) program, which also includes the acquisition of a new oceanographic vessel, the Arcadia, equipped with high-tech technologies dedicated to the study and monitoring of marine ecosystems and to geophysical surveys of deep seabeds.

The contract further strengthens Saipem's role in the field of underwater robotics, an area in which the company operates through Sonsub, its business line specializing in advanced subsea technologies.

The collaboration with T. Mariotti and ISPRA confirms the national importance of these technologies and Saipem's contribution to the development of scientific research and environmental sustainability.

*Saipem is a global leader in the engineering and construction of major projects for the energy and infrastructure sectors, both offshore and onshore. Saipem is "One Company" organized into business lines: Asset Based Services, Drilling and Sonsub, Energy Carriers, Offshore Wind, Sustainable Infrastructures. The company has 5 fabrication yards and an offshore fleet of 17 construction vessels owned and 12 drilling rigs, of which 9 owned. Always oriented towards technological innovation, the company's purpose is "Engineering for a sustainable future". As such Saipem is committed to supporting its clients on the energy transition pathway towards Net Zero, with increasingly digital means, technologies and processes geared for environmental sustainability. Listed on the Milan Stock Exchange, it is present in more than 50 countries around the world and employs about 30,000 people of over 130 nationalities.*

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