

Sea Machines gets contract with US Special Operations Forces for Universal Autonomy Systems



BOSTON – Sea Machines Robotics has announced that it has secured a 5 year Indefinite Delivery Indefinite Quantity (IDIQ) contract to supply its commercial, non-developmental, TRL-9, rapidly deployable autonomy kits to US Special Operations Forces. The contract enables SOF to leverage Sea Machines to supply “drop-in” capability for autonomous command and control on global vessels of opportunity to enhance expeditionary logistics, as well as Intelligence, Surveillance and Reconnaissance (ISR) and maritime security at the tactical edge.

The “drop-in” autonomy kits are powered by Sea Machines’ proprietary [Autonomous Command and Control system](#), delivering proven and commercial autonomy that can be leveraged on a multitude of craft that range in size and performance

specifications. The kits are deployable in a matter of hours which empowers a variety of options for an asymmetric capability that can be tailored for different areas of responsibility and objectives.

Unmanned vessels and marine autonomy kits like those developed by Sea Machines have become a growing requirement for defense forces particularly in the maritime domain across the globe, notably the Arabian Gulf, INDOPACOM, and the Baltic, providing naval commanders the ability to detect, track, and neutralize threats at sea – without placing Sailors or high value maritime assets at risk.

“This award reflects a clear shift toward operational, ready-now autonomy that can be deployed wherever and whenever it’s needed,” said Mr. Erik Hedval, Director of Federal Business Captures for Sea Machines. “Our maritime autonomy system delivers a true ‘drop-in’ capability, enabling Special Operations Forces to rapidly extend command and control, increase mission flexibility, and reduce risk to personnel in dynamic maritime environments.”

About [Sea Machines Robotics](#)

Based in the tech hub of Boston with a global presence, Sea Machines Robotics, Inc. builds autonomous vessel software and systems that increase the performance, capability, and efficiency of naval and commercial vessels. Learn more at www.sea-machines.com

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