

## Record Number of Participants Deployed Kraken Robotics' Synthetic Aperture Sonar at REPMUS 2025

**ST. JOHN'S, NEWFOUNDLAND, October 14, 2025 /GLOBE NEWSWIRE/** — Kraken Robotics Inc. (“Kraken” or the “Company”) (TSX-V: PNG, OTCQB: KRKNF) announces that a record number of participants used its synthetic aperture sonar (SAS) technology at the annual Robotic Experimentation and Prototyping with Maritime Unmanned Systems (REPMUS) exercise in Portugal. Seven international naval teams and three uncrewed underwater vehicle (UUV) manufacturers deployed Kraken SAS for maritime security exercise applications including mine countermeasure operations and critical underwater infrastructure inspection, demonstrating interoperability across platforms, nations, and mission objectives in the underwater domain.

“This year we saw Kraken SAS usage at REPMUS double compared to last year, with ten teams leveraging Kraken systems,” said Greg Reid, President and CEO of Kraken Robotics. “Hands-on operational trials like REPMUS are invaluable—they let us collaborate with operators under real conditions so we can refine product roadmaps and continue to deliver the best solutions for tomorrow’s missions.”

This marks Kraken’s fourth consecutive year supporting REPMUS, with an increasing number of participants using Kraken SAS each year, from one in 2022 to 10 in 2025. This year, Kraken SAS was integrated across four different types of UUVs, from small-class to large-class.

Kraken personnel provided shore-side integration and data support, collaborating with users on best practices for efficient and accurate operations. Systems captured data at a constant 3 cm x 3 cm resolution, revealing mine-like objects and subsea cables as small as 5 cm diameter.

The 2025 REPMUS exercise brought together more than 30 nations, 2000 participants, and 250 autonomous assets to test naval interoperability in realistic operational environments. Watch a video summary of Kraken’s participation at <https://www.youtube.com/watch?v=Yyr6E6jHsec>.



**Figure 1:** Kraken SAS was deployed by seven international naval teams and three industry partners during the 2025 REPMUS exercise.

### **ABOUT KRAKEN ROBOTICS INC.**

Kraken Robotics Inc. (TSX.V: PNG) (OTCQB: KRKNF) is transforming subsea intelligence through 3D imaging sensors, power solutions, and robotic systems. Our products and services enable clients to overcome the challenges in our oceans – safely, efficiently, and sustainably.

Kraken's synthetic aperture sonar, sub-bottom imaging, and LiDAR systems offer best-in-class resolution, providing critical insights into ocean safety, infrastructure, and geology. Our revolutionary pressure tolerant batteries deliver high energy density power for UUVs and subsea energy storage.

Kraken Robotics is headquartered in Canada with offices in North America, South America, and Europe, supporting clients in more than 30 countries worldwide.

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