



NAG Marine Awarded \$39.4 Million U.S. Navy Contract for Computer Hardware supporting Fluid Automation and Machinery Control & Monitoring Systems

Virginia Beach, VA – September 17, 2026 - NAG Marine, a leading provider of shipboard automation, fluid control, and ruggedized electronic solutions for maritime applications, has been awarded a \$39,441,631 firm-fixed-price, indefinite-delivery/indefinite-quantity (IDIQ) contract by the U.S. Navy for the procurement of shipboard Radar Tank Level Indicator (TLI) and Machinery Control & Monitoring Systems computer hardware.

Under the five-year contract, NAG Marine will provide materials required for the design, development, fabrication, testing, repair, and fleet implementation of Rugged Science ruggedized computer-based hardware in Radar Tank Level Indicator systems across multiple US Navy ship classes and Machinery Control & Monitoring systems on aircraft carriers. The contract was awarded by the Naval Surface Warfare Center Philadelphia Division (NSWCPD) and is expected to be completed by September 1, 2031.

NAG Marine's ruggedized computer-based solutions, designed and manufactured by our OEM partner Rugged Science, provide critical hardware supporting safe and efficient vessel operations in demanding maritime environments. The award continues NAG Marine's longstanding support of U.S. Navy shipboard fluid systems and control systems automation requirements and reinforces the company's role in delivering and supporting these systems throughout their operational lifecycle.

"We are proud to continue our longstanding partnership with the U.S. Navy and Naval Surface Warfare Center Philadelphia Division," said Tom Barbour, President of NAG Marine. "This award reflects the Navy's continued confidence in our team and the systems solutions we have supported across the fleet. We look forward to building on that history and continuing to provide reliable hardware and lifecycle support for mission-critical shipboard operations."

Work under the contract will be performed at NAG Marine's facility in Virginia Beach, Virginia. At the time of award, \$2,152,562 in fiscal 2024 Other Procurement (Navy) funds were obligated. The contract was competitively procured through the System for Award Management (SAM.gov), with one responsible offer received. The contract number is N64498-26-D-1001.

About NAG Marine

NAG Marine delivers shipboard automation, fluid control, and ruggedized electronic solutions for the maritime industry. Serving U.S. Navy and commercial fleets, the company supports mission-critical vessel operations with systems engineered for performance in demanding marine environments. Known for its mission-ready expertise, lifecycle support, and focus on long-term reliability, NAG Marine enhances operational readiness, improves safety, and reduces total cost of ownership. Its portfolio spans autonomous and unmanned systems, naval defense, and offshore industries.

Media Contact

Tom Barbour
President
NAG Marine
tbarbour@nagmarine.com