

Rite-Solutions Receives \$13.5 Million Unmanned Undersea Vehicle Task Order

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MIDDLETOWN, RI (December 16, 2024)—Rite-Solutions was recently awarded a four-year, \$13.5 million task order by the Naval Undersea Warfare Center, Division Newport Undersea Warfare Platform and Payload Integration Department (Code 45).

Rite-Solutions will continue supporting Code 45's Topside Command, Control and Communications (Topside C3) software system, autonomy and vehicle control software services for unmanned systems— an innovative and emerging payload control software being developed for Navy submarines.

“We are very excited to continue our support to Code 45. We have grown a highly effective technical team supporting our customer's expanding role as the Navy's software support activity for unmanned undersea vehicles as they approach fleet introduction, bringing a new dimension of intelligence/surveillance/reconnaissance to the submarine mission,” said Laura Deady, Rite-Solutions Senior Vice President and head of the Engineering Systems Business Unit.

Under the new task order, awarded under the Unmanned Undersea Vehicle (UUV) family of Systems Multiple Award Contract, Rite-Solutions will collaborate with teammate McLaughlin Research Corporation (MRC) to provide software support services in maintaining, upgrading and distributing UUV mission command/control/communications capabilities to the fleet.

“Rite-Solutions is committed to developing our employees' impact on current and future defense workforce. We make significant training and educational investment in our people

to ensure they are positioned to deliver the best possible support to our warfighters' needs," said Joe Marino, Rite-Solutions Co-founder and CEO. "This win demonstrates our commitment to deploying our talented workforce to assist Code 45 and all our customers with mission-critical solutions that are focused on delivering new technical capabilities to the fleet."