

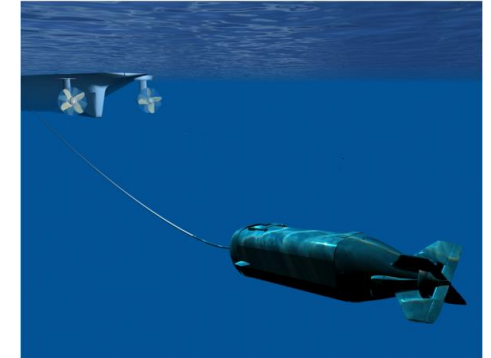
CPO 36 S351 Submerged Tow Phase II

Project Summary

This project encompassed Phase II of a five-phase Government project. This effort served to procure, fabricate and pre-installation test a towing subsystem for the Government-owned S351 submersible. The S351 is a manned, battery-powered dry submersible prototype developed by USSOCOM PEO-Maritime. It is currently owned and operated by Naval Special Warfare Command (WARCOM). The designed and developed subsystem supported towing the submersible while submerged from a surface host.

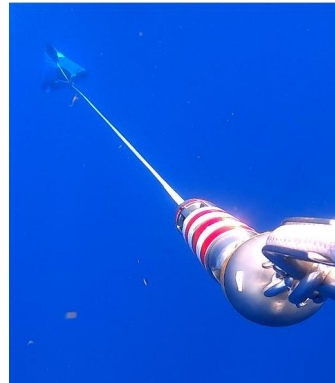
Project Timeline

Kickoff: 19 May 2020
Vendor Final Report and Drawing Package
Submittal: 24 May 2021
Completed Parts Packaged
Received: 27 August 2021



Resources Consumed

Total Cost: \$3,087,346



Project Results

The vendor and partner companies successfully designed, fabricated and tested the towing subsystems as part of this Phase II effort. As included in the final report, the vendor delivered certified test results to include bench and at-sea testing of the towing subsystem. The vendor also delivered all required witness reports, testing procedures, final Integrated Master Schedule (IMS), drawing packages and temporary alterations kit associated with this effort.