Where marine innovation meets excellence.

# Stella Maris Testing Solution

Cost-effective and easily accessible ways for marine-technology companies to get their products to market faster.

Research and development of marine sensors and technologies often require robust, secure and adaptive platforms. COVE's Stella Maris Testing Solution is a **unique test-bed for marine instrumentation** located at COVE in Dartmouth, Nova Scotia. With a subsea platform, dockside testing area, shoreside operations centre, and 24-hour access to the data portal, Stella Maris Testing Solution offers everything a marine technology company needs to conduct product development, verification, and commercialization to advance innovation.





#### **Real-Time Data Portal**

Provides access to real-time data from the Stella Maris testing site and is available for verification and market research. COVE provides industry-standard reference data.



## **Shoreside Operations Centre**

Provides access to the water and the fully equipped indoor Operations Centre, including bookable workstations and tools, when working on-site.



### **Dockside Testing Station**

Dockside testing solution for easy access when validating subsea products on a short-term development cycle. Instruments are integrated into the Dockside Testing Station, Shoreside Operations Centre, and servers.



### **Subsea Platform**

Provides an accessible way for companies to perform long-term testing of technologies for product development. Instruments are integrated into the Subsea Platform, Shoreside Operations Centre, and servers.



Contact us

902 334 2683 stella.maris@coveocean.com 27 Parker Street Dartmouth, Nova Scotia Canada B2Y 4T5

