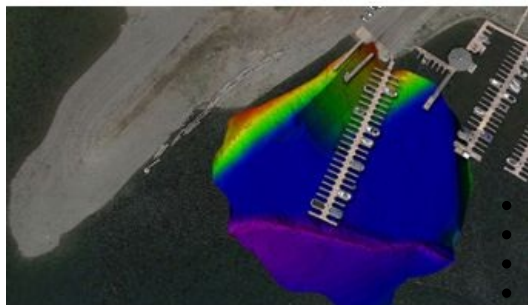


# EchoBoat ASV Delivered to Consorcio IUYET



Seafloor Systems has delivered one of its EchoBoat-MB systems to Consorcio IUYET S.A. de C.V., Mexico. The EchoBoat-MB is a remotely controlled, multi-purpose vessel capable of carrying multiple sensors for hydrographic survey projects.

The system, delivered to Consorcio, is equipped with the following:

- Sonic 2020 Multibeam Echosounder by R2Sonic LLC
- Ekinox-D High Accuracy Dual GPS Inertial System by SBG Systems
- miniSVS Sound Velocity Measurement Sensor by Valeport Ltd
- HYSWEEP Multibeam Software by HYPACK, Inc.

Installation and training will take place in Mexico City for the Consorcio IUYET personnel, to cover the operation and maintenance of the overall system.

The EchoBoat-RCV, launched in July 2015, complements the HyDrone-RCV, a remotely controlled catamaran vessel for shallow water hydrographic survey. The EchoBoat-RCV is designed to carry customer-specified equipment payloads such as single- or multibeam sonar, ADCP, and sidescan sonar with ancillary sensors, pre-installed, or ready to accept existing equipment from the user's survey pool.

*Image: EchoBoat demonstration data.*