



COVE

On-Water Demo Day

27 Parker Street | Dartmouth, Nova Scotia
5 June 2019

DEMO DAY SCHEDULE

TIME	COMPANY	TECHNOLOGY
10:00 am - 10:30 am	Boston Engineering	MASED Dropsonde Buoy
10:30 am - 11:00 am	MarineNav Ltd.	Oceanus Pro ROV
11:00 am - 11:30 am	PanGeo Subsea	Sub-Bottom Imager
11:30 am - 12:00 pm	Rosborough Boats	Rough Water™ 9.11
12:00 pm – 12:30 pm	Stevens Solutions & Design Inc.	3D LiDAR Mapping

Lunch and Shoreside Demonstrations

1:30 pm - 2:00 pm	Ocean Sonics	Smart Hydrophones
2:00 pm - 2:30 pm	Ashored Innovations	MOBI Ropeless Fishing
2:30 pm – 3:00 pm	Kraken Robotics	KATFISH
3:00 pm - 3:30 pm	Turbulent Research	Porpoise Acoustic Monitoring
3:30 pm - 4:00 pm	InnovaSea	InnovaSea Realtime Monitoring
4:00 pm - 4:30 pm	Boston Engineering	BIOSwimmer UUV

SHORESIDE DEMOS

During the scheduled lunchtime, from 12:30 - 1:30, there will be a series of static Shoreside Demonstrations. Below are participating companies and the technologies they will be demonstrating in brackets.

Turbulent Research (Articulated Pigs), Dalhousie University / CEOTR (Gliders and ROV), Kraken Robotics (facility tours), GeoSpectrum Inc. (M72-1000 C-Bass VLF Sound Source), Precise Design (workshop tours), Leeway Marine (LeeWay Venture), Oceans Proof (technology display), COVE / MPP (Taking Making Into Classrooms), and a preview of a joint project between Kongsberg Maritime, Lloyd's Register, and Dalhousie University (K-Lander).