Oceanetic Measurement Ltd. offers a range of custom services to assist oceanographic research, instrumentation design & fabrication. Please contact us to discuss how we can assist with your requirements.
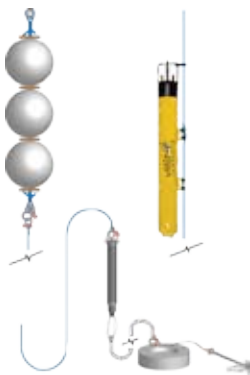
**Custom Electronic Products:** Complete end-to-end design to manufacture capabilities. We can develop electronic & mechanical designs,and prototypes specific to your research & instrumentation requirements.

**Custom Battery Packs:** Design & manufacture of custom battery packs for your instrumentation or electronic needs.

**Satellite Communications Development:** Instrumentation data transport custom coding for many satellite protocols and carriers including: Iridium, GlobalStar(SPOT), Argos, and AIS.

**Custom Mooring Design:** Custom mooring consulting, manufacturing, and deployment services including mooring calculations (based on location, current and depth profiles, & instrumentation to be deployed); deployment recommendations (based on your deployment requirements from large or small vessels, or via ice-based operations), and final mooring design, fabrication, and documentation. Deployment services available.

**Studies & Reporting:** Custom research & reporting, (eg: AIS-to-space study for the Canadian Space Agency).

**Vessel Based Support:** Shipboard services as required including: Chemistry parameter sampling; Zooplankton and biota sampling; Lab work; Deployment of oceanographic instruments; On-board science station monitoring and assistance; Deployment photography and report assistance. Oceanetic personnel are covered by contractor insurance, WorkSafe and applicable liability insurance. Our per diem rates are very reasonable, and our staff intelligent, adaptable, willing & capable.

*Oceanetic Measurement (2011) Ltd. designs & manufactures robust scientific monitoring equipment & provides services for worldwide research into changing oceans, ice caps & fresh water systems.*

1695 Mills Road, N. Saanich, BC, Canada V8L 5S9  +1 250-656-0535 | info@oceanetic.com