



Press Release – for immediate publication

## **ODIM MVP™200 ORDER FOR CHINESE INSTITUTE OF OCEANOLOGY**

**(Dartmouth, Nova Scotia – January 15, 2010):** ODIM Brooke Ocean has received an order for an ODIM MVP™200 from the Institute of Oceanology of Chinese Academy Science.

Institute of Oceanology of Chinese Academy Science has placed an order via Laurel Technologies Company Limited for an ODIM MVP™200 with a Multi Sensor Free Fall Fish (MSFFF). Institute of Oceanology is the largest scientific organization in oceanology-related fields of scientific research and technological development in China. The ODIM MVP™200 will be used to measure the ocean front process and thermocline process in East China Sea and Yellow Sea.

The multi-sensor multi-purpose system configuration will consist of an ODIM MVP™200 with an AML micro CTD, a Wetlab ECO Flurometer and a Seapoint Turbidity sensor, all installed on the MSFFF. The system will enable the Institute of Oceanology to collect real-time vertical water column information to aid in their oceanographic research.

The ODIM MVP™200 is a self-contained, electrical “smart” winch which collects oceanographic data using various third party sensors while the vessel is underway at speeds up to 12 knots.

**About ODIM Brooke Ocean:** ([www.brooke-ocean.com](http://www.brooke-ocean.com))

ODIM Brooke Ocean manufactures advanced data collection systems including: Moving Vessel Profiler (MVP), Free Fall Cone Penetrometer (FFCPT), Laser Optical Plankton Counter (LOPC) and supplies launch/recovery systems for various payloads including unmanned vehicles, towbodies and oceanographic systems.

For further information on the capabilities of ODIM Brooke Ocean contact:

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