



Press Release – for immediate publication

ODIM BROOKE OCEAN Announces Orders for ODIM MVP™ Systems

(Dartmouth, Nova Scotia – December 28, 2007): ODIM Brooke Ocean is pleased to announce that it has received several orders for ODIM MVPs (Moving Vessel Profiler) over the past couple of months.

NOAA Office of Coast Survey (www.nauticalcharts.noaa.gov) has purchased an MVP30, to be delivered in 2008, to operate on their hydrographic survey launch. This adds to the previous MVP100 and MVP200 units that NOAA has deployed on the NOAA Ship Thomas Jefferson and the NOAA Ship Fairweather respectively.

Terrasond, Alaska, (www.terrasond.com) has purchased an MVP200 for its survey operations. The MVP200 is scheduled to be delivered during the 1st quarter of 2008 and ready for Terrasond's survey projects for the 2008 season. TerraSond specializes in various types of hydrographic survey operations including single beam and multibeam surveys and sidescan surveys.

Nippon Kaiyo, Japan (www.nipponkaiyo.co.jp/measuring/) has issued an order for refurbishment and upgrades to their existing MVP300 system. This MVP300 system was purchased some years ago and has been regularly used for hydrographic and oceanographic survey operations. The upgrades are expected to take place over the coming weeks for delivery in early 2008.

The ODIM MVP™ technology optimizes survey data acquisition and post processing time as well as increasing sounding accuracy by providing near real time water column acoustic propagation parameters.

About ODIM Brooke Ocean: (www.brooke-ocean.com)

ODIM Brooke Ocean is a subsidiary of ODIM ASA (www.odim.com). ODIM Brooke Ocean manufactures advanced data collection systems including: Moving Vessel Profiler (MVP), SeaHorse wave-powered profiler, 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.

About ODIM ASA: (www.odim.com)

ODIM ASA is a fast-expanding Norwegian technology company which develops and sells advanced automated handling solutions, primarily cable handling systems and winches for use on offshore, oceanographic, and naval vessels. The company occupies a leading position in selected market segments.

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For further information visit www.brooke-ocean.com / www.odim.com or contact:

Derrick Peyton

ODIM BROOKE OCEAN
50 Thornhill Dr., Unit 11
Dartmouth, Nova Scotia, Canada B3B 1S1
Tel: +(902) 482-3262
Fax: +(902) 468-1388
dpeyton@brooke-ocean.com
www.brooke-ocean.com

Arnold Furlong

ODIM BROOKE OCEAN
50 Thornhill Dr., Unit 11
Dartmouth, Nova Scotia, Canada B3B 1S1
Tel: +(902) 481-2500
Fax: +(902) 468-1388
afurlong@brooke-ocean.com
www.brooke-ocean.com