



OCEANIC CONSULTING CORPORATION ACHIEVES ISO 9001:2000 REGISTRATION

December 19, 2005, St. John's, NL: Oceanic Consulting Corporation proudly announces that the firm has met the rigid standards and requirements of the ISO 9001:2000 certification program and has been registered as an ISO 9001:2000 compliant company. Certification under the program was awarded in recognition of Oceanic's compliance with quality process standards and effective quality management systems in consulting, resource management, design and fabrication, outfitting, testing data analysis and reporting.

"Our success in achieving this goal is due to the tremendous dedication and teamwork of everyone in the company," said Dan Walker, President of Oceanic, "ISO 9000:2001 registration supports our pursuit of continuous improvement and an on-going commitment to meeting customer requirements and maintaining company culture that fosters continuous improvement. By meeting this standard, Oceanic continues to demonstrate leadership in the industry and responsiveness to client needs.

Developed by the International Organization of Standardization, ISO 9000:2001 is a series of internationally-recognized standards which define requirements for the implementation of quality systems in operational procedures.

Oceanic Consulting Corporation, based in St. John's, NL, Canada, specializes in marine performance evaluation. Employing facilities of the National Research Council of Canada and Memorial University of Newfoundland, Oceanic provides commercial services in hydrodynamics to designers, builders and operators of ships, yachts, offshore structures and other marine systems to clients around the world. Oceanic offers "one-stop shopping" for a broad suite of evaluation services using one of world's most complete and advanced collections of marine testing facilities including; 200m and 58m towing tanks, an offshore engineering basin, a 90m ice tank, a flume tank, a cavitation tunnel, and comprehensive numerical simulation capabilities, including the world's only full mission bridge simulator on a motion base.

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