

Deep Trekker to Showcase the DTG2 ROV at Oceans '13 in San Diego USA

Written by Australian Business

WATERLOO, ON, September 16, 2013 **/24-7PressRelease/** -- Deep Trekker today announced that they will introduce their premiere product, the DTG2 submarine micro Remotely Operated Vehicle (ROV) to ocean engineering and technology professionals at the Oceans '13 conference in San Diego, USA. The show, which runs from September 23-26th, is attended by scientists and engineers focused on preserving our oceans for the future. The show provides a perfect opportunity to display the strong capabilities of Deep Trekker for exploration, investigation and research.

Deep Trekker will be exhibiting at booth number 518, with their 250 gallon tank of water with continuous live demonstrations and piloting opportunities so that attendees can gain firsthand experience of the maneuverability and portability of the ROV. Deep Trekker is very excited to be part of this greater focus on expanding our knowledge of the oceans and preserving the waters. "Our lakes and oceans are our greatest resource, although there is still little known about them," comments Sam Macdonald, Deep Trekker President. "I look forward to Deep Trekker being a driving force in helping researchers efficiently and cost-effectively understand and preserve the underwater world."

The portability and accessibility make this ROV attractive to the research and academic communities. With onboard batteries, the DTG2 is fully self-contained, with no need for external power, topside box, or other installations. Deploying in less than 30 seconds, the Deep Trekker DTG2 can easily be used at any research or exploration site. Deep Trekker believes that research of our waters is of utmost importance and the cost of exploration should not be a barrier to research and preservation. The Oceans '13 conference is an outstanding event to introduce the Deep Trekker affordable and easy to use remotely operated vehicle to new markets.

About Deep Trekker Deep Trekker Inc. was founded in 2010 with a mission to bring a fully capable yet portable and accessible remotely operated vehicle to market. The company is headquartered in Waterloo, Ontario, Canada, with engineering and manufacturing facilities in Cambridge, Ontario, Canada. Based on a clean sheet design, the premiere product, the DTG2 was introduced in limited run in August 2011. With Deep Trekker products working in 22 countries in industries including fisheries, research, nuclear power, construction, engineering, potable water systems, and recreation, the DTG2 is proven to be easy to use, robust, and entertaining.