



## Ocean Power Technologies and Acteon Field Life Service Announce Collaborative Agreement

April 4, 2019

### Companies to Pursue Mutual Opportunities Throughout the Global Oil Field Decommissioning Market and Beyond

MONROE TOWNSHIP, N.J., April 04, 2019 (GLOBE NEWSWIRE) -- Ocean Power Technologies, Inc. ("OPT" or "the Company") (NASDAQ: OPTT), a leader in innovative ocean energy solutions, and Acteon Field Life Service Ltd, a subsidiary of Acteon Group Ltd ("Acteon") and a leading subsea services and solutions company, today announced a non-exclusive memorandum of understanding to develop, explore and exploit mutual opportunities in the global oil and gas and renewable markets.

George H. Kirby, President and Chief Executive Officer of OPT, commented, "We see a strong potential in this collaboration, where OPT's PowerBuoy® products and services and Acteon's integrated subsea services and solutions, coupled with its global network of facilities, personnel and market positioning, can provide significant value to our customers."

OPT is currently collaborating with Acteon Field Life Service on an Exclusion Zone Monitoring™ project for Premier Oil in the Central North Sea. The project will include the deployment of OPT's PowerBuoy® system, and surveillance and monitoring technology and a turnkey mooring and deployment solution provided respectively by Acteon operating companies, Pulse Structural Monitoring and InterMoor.

The Acteon Field Life Service team integrates the Acteon group's diverse portfolio of capabilities by creating new, disruptive commercial and technical solutions that deliver a significant reduction in the total cost of ownership, across the entire asset lifecycle from subsea concept development to decommissioning.

Tim Martin, Vice President, Decommissioning at Acteon stated, "Acteon is redefining the subsea services market. Our goal is to enable customers to reduce the lifetime costs of owning and operating their subsea infrastructure. By using our own deep domain expertise in the subsea decommissioning sector and collaborating with carefully selected partners such as OPT, we can significantly reduce end-of-field-life costs for subsea oil and gas operators, while maintaining robust and safe operations for the benefit of all stakeholders. We look forward to working with OPT in this new collaboration in support of our wider strategy."

In an earlier statement, Pieter voor de Poorte, Premier Oil's Subsea Decommissioning Lead said, "We think this technology has a lot of potential and that it aligns well with our goals of increasing safety, efficiency and operational effectiveness. The PowerBuoy® system will deliver on all these aspects and offer a step change in our decommissioning planning processes. It also opens potential future applications for intelligent, remotely controlled small field developments."

OPT's PowerBuoy® products are reliable and persistent power and communications platforms for remote offshore applications such as topside and subsea surveillance and monitoring during oil field decommissioning activities, autonomous vehicle charging, weather and ocean data collection, and providing power to subsea equipment. The PB3 PowerBuoy® supports a suite of mission critical payloads, thereby lowering customers' operational costs and enabling real-time data transfer and real-time decision making.

#### About Acteon

Acteon provides a range of global subsea services from surveying, installation and asset integrity management through to decommissioning. Acteon's companies are 2H Offshore, Aquatic, Claxton, Clarus Subsea Integrity, Conductor Installation Services (CIS), Core Grouting Services, Deepwater, InterAct, InterMoor, J2 Subsea, LDD, LM Handling, MENCK, Probe Oil Tools, Pulse Structural Monitoring, Seatronics, Subsea Riser Products (SRP), TEAM Energy Resources and UTEC. Acteon's companies share knowledge and experience to add value and create effective, tailored solutions for clients across four business segments: surveying, monitoring and data; risers and moorings; seabed foundation technologies; and project support services. Learn more at [www.acteon.com](http://www.acteon.com).

#### About Ocean Power Technologies

Ocean Power Technologies is transforming remote offshore power through innovative, cost-effective, and durable ocean energy solutions. The PB3 PowerBuoy® uses ocean waves to provide clean and reliable electric power and real-time data communications for remote offshore applications in markets such as oil and gas, defense and security, science and research, and communications. OPT is headquartered in Monroe Township, New Jersey. To learn more, visit [www.oceanpowertechnologies.com](http://www.oceanpowertechnologies.com).

#### For Further Information:

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#### Forward-Looking Statements

This release may contain forward-looking statements that are within the safe harbor provisions of the Private Securities Litigation Reform Act of 1995. Forward-looking statements are identified by certain words or phrases such as "may", "will", "aim", "will likely result", "believe", "expect", "will continue", "anticipate", "estimate", "intend", "plan", "contemplate", "seek to", "future", "objective", "goal", "project", "should", "will pursue" and similar expressions or variations of such expressions. These forward-looking statements reflect the Company's current expectations about its future plans and performance. These forward-looking statements rely on a number of assumptions and estimates which could be inaccurate and which are subject to risks and uncertainties. Actual results could vary materially from those anticipated or expressed in any forward-looking statement made by the Company. Please refer to the Company's most recent Forms 10-Q and 10-K and subsequent filings with the SEC for a further discussion of these risks and uncertainties. The Company disclaims any obligation or intent to update the forward-looking statements in order to reflect events or circumstances after the date of this release.

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