NEWS FOR IMMEDIATE RELEASE

OceanServer Delivers Next Generation AUV for Water Quality Solutions with
YSI Integrated Systems & Services

Fall River, MA – September 2, 2016 - OceanServer Technology, the leading
manufacturer of commercial Autonomous Underwater Vehicles (AUVs), announced
today the continuation of a successful 10 year partnership with the launch
of the next generation EcoMapper.   The i3XO EcoMapper AUV is based on the
robust Iver3-580 AUV platform and takes advantage of YSI's expertise in
water quality solutions.   The i3XO AUV utilizes the EXO water quality
system to provide users high resolution water quality data, side scan sonar
imaging, downward looking current profiling, and an option for bathymetric
surveying.   Used by government agencies, military, universities,
contractors, and private organizations, the versatility of the i3XO system
delivers a wide range of simultaneous monitoring capabilities.   The new
compact EXO design provides new EcoMapper customers up to 8 water quality
parameters (via 4 sensor ports).   The 100 meter Iver3 based EcoMapper will
benefit from extended bottom lock range (up to 80 Meters), forward looking
Object Avoidance, swappable battery section along with new chirp based
sonar systems.   Shipments for the system have already started and
additional information can be found at: https://www.ysi.com/EcoMapper

The Iver Platform
All Iver3 AUV models come standard with OceanServer's VectorMap Mission
Planning and Data Presentation tool, which provides geo-registered data
files that can be easily exported to other software analysis tools. This
unique AUV design has enabled OceanServer to carve out a very strong
position in the research space for Autonomous Underwater Vehicles, sensors
and behavioral studies. The VectorMap program can input NOAA ENCs or any

geo-referenced charts, maps or photo images, allowing the operator to intuitively develop AUV missions using simple point-and-click navigation. The base vehicle gives university, government and commercial users an affordable base-platform for sensor development or survey applications in water quality, sub-surface security and general research.

About YSI Integrated Systems & Services

YSI ISS provides natural resources monitoring solutions to governments, universities, and private organizations. YSI Integrated Systems and Services goes beyond equipment sales to providing you with complete solutions including installation services, training, design, engineering, maintenance, construction, and complete project delivery. Our services offering has grown to over 14 direct offices around the world providing local support on global monitoring projects.

About OceanServer

OceanServer provides OEMs with innovative power solutions, sensors and robotics for a variety of applications. OceanServer's products are designed to be cost effective and easy to integrate into customer equipment. Fully engineered and well-documented subsystems can dramatically reduce time-to-market and enable new and innovative solutions for real-world application challenges. OceanServer Technology is headquartered in Fall River, Massachusetts.

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