

Ocean Sciences Exhibitors

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ATMOCEAN, Inc.

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ATMOCEAN, INC. is developing and producing its wave-driven deep ocean pump to bring cold water to the ocean surface to reduce hurricane intensity, and for related ocean research projects. The Atmocean pump is available in 100 meter depth increments (maximum 1,000 meters) and may be seen at Exhibit Booth #502. Atmocean, Inc., 1235 Siler Road #7, Santa Fe, NM 87507; 505-469-0902; www.atmocean.com; pkithil@atmocean.com.

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E-mail: mholas@biospherical.com Established in 1977, Biospherical Instruments Inc. is a privately owned, research-oriented company specializing in the design and manufacture of optical instruments for environmental monitoring. Over the past twenty-nine years, BSI has established an international reputation as a leading manufacturer of state-of-the-art instruments for the oceanographic, atmospheric, water quality, and biological science communities.

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E-mail: m.gear@ucsd.edu California Sea Grant is the largest of a national network of 30 programs located at universities in coastal and Great Lakes states. Through its research, it draws on the talents of scientists while informing stakeholders of latest developments in marine resources and technology via its extension outreach and communications components.

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The Consortium for Oceanographic Research and Education (CORE) is the Washington, DC-based non-profit organization representing leading public and private ocean research and education institutions, aquaria and industry. Since 1994, CORE has established a leadership role on oceanographic issues and the development of marine science policy. CORE is respected as the voice of the ocean community and is dedicated to promoting awareness and appreciation of the oceans among government agencies, non-governmental organizations and the general public.

COSEE/NOSB

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The Centers for Ocean Sciences Education Excellence (COSEE) is a network of seven regional centers that act locally, regionally, and nationally. The goals of COSEE are to: promote the development of effective partnerships between research scientists and educators; disseminate effective ocean sciences programs and best practices that do not duplicate but rather build on existing resources; and promote a vision of ocean education as a charismatic, interdisciplinary vehicle for creating a more scientifically literate workforce and citizenry.

The National Ocean Sciences Bowl (NOSB7) is a program of the Consortium for Oceanographic Research & Education (CORE) and is funded through the National Oceanographic Partnership Program (NOPP), a collaboration of 15 federal agencies. Its purpose is to encourage and support the next generation of marine scientists, policy makers, teachers, explorers, researchers, technicians, environmental advocates and informed citizens.

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CICEET, the UNH/NOAA Cooperative Institute for Coastal and Estuarine Environmental Technology, develops tools for clean water and healthy coasts nationwide. CICEET makes innovative technologies available to the coastal management community through competitive research funding, strategic partnerships and technology utilization initiatives. Learn more at <http://ciceet.unh.edu>.

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The Federation advances understanding and wise stewardship of estuarine and coastal ecosystems worldwide. Its mission is to:

- Promote research in estuarine and coastal systems
- Support education of scientists, decision-makers and the public
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Fluid Imaging Technologies, Inc.

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Fluid Imaging Technologies, with headquarters in Edgecomb, Maine, is the manufacturer of FlowCAM7, a continuous imaging flow cytometer for analysis and photographic imaging of microscopic particles contained in a fluid medium. The FlowCAM is designed for discreet and continuous monitoring and analysis of phytoplankton and zooplankton.

General Oceanics, Inc. Booth 102

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E-mail: rickw@generaloceanics.com General Oceanics is a highly versatile company which designs and manufactures air/water-sampling equipment. The engineering and manufacturing division uses state-of-the-art facilities and equipment for the design and manufacturing of exceptional products. These include aquatic and air sampling

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E-mail: helzel@helzel.com HELZEL is manufacturer of the WERA Remote Ocean Sensing system. WERA, together with Seaview Sensing software, provides simultaneous measurements of surface current, wind direction and wave parameters over long distances and large areas with excellent temporal and spatial resolution. A web interface provides customers with easy access to real-time maps.

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Joint Oceanographic Institute (JOI)

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NASA Jet Propulsion Laboratory

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The National Science Foundation (NSF) Division of Ocean Sciences supports basic research and education to advance understanding of all aspects of the global oceans and their interactions with the earth and atmosphere. The Division also supports academic research vessels, instrumentation and other facilities needed to conduct NSF-sponsored oceanographic-related research.

National Oceanographic Data Center

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The National Oceanographic Data Center archives and provides public access to global marine environmental data, products, and information. Recent and historic collections include diverse in situ and satellite oceanographic observations. NODC products and copies of originator data can be provided to users on various media types or online at www.nodc.noaa.gov.

NOAA National Center for Coastal Ocean Science

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The National Oceanographic Partnership Program (NOPP) is a collaboration of 15 federal agencies that provide leadership and coordination of national oceanographic research and education programs. An innovative program established by Congress in 1996, NOPP facilitates new interactions among federal agencies, academia and industry; increases visibility for ocean issues on the national agenda; and achieves a higher level of coordinated effort and synergy across the broad oceanographic community.

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National Ocean Sciences AMS Facility (NOSAMS)

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Sea Education Association

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The Oceanography Society was founded in 1988 to disseminate knowledge of oceanography and its application through research and education, to promote communication among oceanographers, and to provide a constituency for consensus-building across all the disciplines of the field.

The School for Marine Science and Technology

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Unisense develops and produces high-performance (micro-) sensors and measuring systems for medical, biological, and industrial applications in the laboratory as well as in extreme environments. As a scientifically-based company, we participate in joint development and scientific projects, offering in-depth advice on measuring strategy, sensor application, and interpretation of data.

**University of Washington
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The Seaglider Fabrication Center of the University of Washington provides new Seagliders, operator training, and glider refurbishment to both internal and external customers. It is a division of the School of Oceanography and works cooperatively with the Applied Physics Laboratory to provide high-quality glider AUVs to discerning oceanographic customers.

WET Labs

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WET Labs develops and manufactures underwater instrumentation to detect vital biological, chemical, and geological parameters and processes of the earth's oceans, lakes and streams. Our leading edge sensors include fluorometers, transmissometers, scattering sensors, and spectrophotometers that reliably provide accurate data about the Inherent Optical Properties of the aquatic environment.

World Precision Instruments

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World Precision Instruments is a designer and manufacturer of fiber optic based spec-

troscopy products. WPI's Liquid Waveguide Capillary Cells (2 B 500cm pathlength) are used in colorimetric nutrient analysis. Our UltraPath features unrivaled dynamic range with selectable pathlength (2cm - 200cm) designed for CDOM detection and other applications.

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YSI Environmental is an employee owned company based in Yellow Springs, Ohio with global offices in China, Honk Kong, Middle East, UK, Japan, and within the US in Louisiana, San Diego and Massachusetts. YSI Environmental offers high-quality, multi-parameter instruments, integrated systems and services used to monitor water quality and quantity.