Spearhead Exhibitions Ltd would like to thank our sponsors



We are thrilled with the number of key organizations that are supporting OI Americas 2003.



The Oceanography Society

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 Society also publishes Oceanography magazine. www.tos.org



CORE is the Washington, D.C. based

association of U.S. oceanographic research institutions, universities, laboratories, and aquaria. They have 66 members who represent the nucleus of U.S. research and education about the ocean.

www.coreocean.org



Intergovernmental Oceanographic Commission (IOC)

The work of the IOC has focused on

promoting marine scientific investigations and related ocean services, with a view to learning more about the nature and resources of the oceans.

http://ioc.unesco.org



NOAA

National Oceanic & Atmospheric

Administration's (NOAA's) historical role has been to predict environmental changes, protect life and property, provide decision makers with reliable scientific information, and foster global environmental stewardship. www.noaa.gov



National Aeronautics & Space Administration's (NASA's)

National Aeronautics & Space Administration's (NASA's) Earth Science Enterprise is dedicated

to understanding the total Earth system and the effects of natural and human-induced changes on the global environment.

www.earth.nasa.gov



Office of Naval Research

The Office of Naval Research (ONR) sponsors science and technology in

support of the U.S. Navy and Marine Corps. Founded in 1946, ONR today funds work at more than 450 universities, laboratories, and other organizations. www.onr.navy.mil



Office of the Oceanographer of the Navy The Office of the Oceanographer of the Navy plans, coordinates and implements the responsibilities of the Chief of Naval

Operations with regard to naval oceanography (meteorology; oceanography; geospatial information and services; precise time and astrometry).

www.oceanographer.navy.mil



SUT - Society for Underwater Technology The Society for Underwater Technology (SUT) is a multi-disciplinary learned Society bringing together individuals and

organizations from more than 40 countries who have a common interest in underwater technology, ocean science and offshore engineering. www.sut.org.uk



Hydro International

An official supporting magazine provides topical overviews and developments into technology and management of hydrography and survey-related markets.

www.gitc.nl

