

CAPABILITIES STATEMENT

OUR ABILITIES

OSI is a project development company that provides end-to-end network development expertise to deliver undersea fiber optic cable networks. We specialize in all aspects of planning, engineering, implementing and operating fiber optic cables for the telecom, oil & gas and ocean observing industries.

OUR APPROACH

OSI's approach is designed to ensure project success by mitigating the significant risks inherent in a subsea network development project. We work with our clients to take ownership across the full development life cycle, managing critical elements of the business forming, technology assessment, supplier selection, and manufacturing and installation quality assurance processes.

OUR CLIENTS

Telecom Operators
Oil & Gas Operators
Academia & Science Entities
Government Agencies
Defense Departments
Global Ministry Agencies

Private Equity Institutions
Investment Banks
Insurance Companies
Global Development Banks
Private Cable Developers
Individual Investors

OUR TEAM

OSI knows the benefits a seasoned and widely experienced team creates, bringing value to customer programs, corporate culture and industry leadership. Team members have experience as investors, owners, operators, installers and maintainers of submarine and terrestrial backhaul fiber optic networks. The company has an intimate understanding of the role each party plays in network development and brings the right people together to create a project team focused on maximizing success and protecting our clients' interests.

OUR REACH

OSI is dedicated to delivering high-quality subsea network connectivity on a global scale, with project experience ranging from regional to international networks throughout the Americas, Asia Pacific, Africa and Europe. Our understanding of the diverse and industry-specific needs of telecom, oil & gas and ocean observation enables us to balance commercial and technical needs, benefiting our customers from the first to final step of each program.

INDUSTRIES WE SERVE

TELECOM



Developing fiber optic networks.

OIL & GAS



Connecting onshore and offshore assets.

OCEAN OBSERVING



Protecting the ocean environment.

PROJECTS COMPLETED

- 26 Full Network Development
- 33 Permitting, Survey & Post Implementation Assessments
- 30 Financing Support & Guidance
- 53 Technical & Commercial Recommendations
- 94 Market Feasibility Studies
- 15 Landing Station, Colocation & Backhaul Planning

CORPORATE GROUP RESOURCES

OSI is part of the Continental Shelf Associates, Inc. family of companies which gives us access to all of the group's capabilities.

MARINE SCIENCES



Our group's multidisciplinary marine sciences team provides independent, credible surveys, assessments, baseline and incident-related studies and data analyses to governmental entities and companies active in the marine and coastal environment.

MARINE OPERATIONS



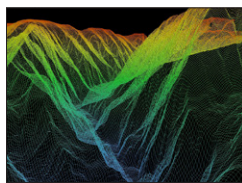
Our marine operations staff has extensive operational experience conducting multidisciplinary surveys in support of coastal and marine environmental programs and integrated efforts to collect physical data from the world's aquatic environments.

TECHNOLOGY DEVELOPMENT



Within our family of companies, we have the capability to design and build a range of sophisticated unmanned marine systems backed by world-class field support and training for use in survey, security and maintenance applications.

ENVIRONMENTAL DATA & GEOSPATIAL SERVICES (EDGS)



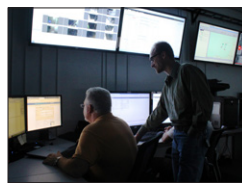
The EDGS team serves clients by helping them integrate, manage, share, visualize and present environmental data and related information through a customizable, user-friendly cloud-based platform.

TOOLING & EQUIPMENT



Our corporate group has the in-house capability to design, build and deploy tools used in environmental sampling programs and surveys. The group also includes a company that rents a broad catalog of marine scientific tools and instruments.

GLOBAL NETWORK OPERATIONS



We provide 24x7 network monitoring and management from a fully staffed Network Operations Center. Our network team supports carriers, enterprise and science customers.