



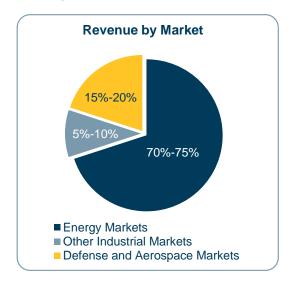
Aerospace and Defense Technologies

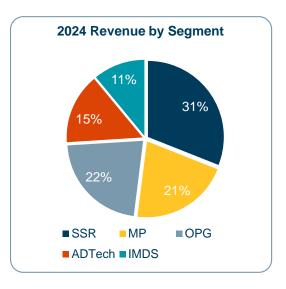
This video content is available to view at https://youtu.be/MXgdgYX7KDw

Who We Are



- A global technology delivery company providing innovative solutions in the world's most demanding environments, backed by 60 years of subsea expertise.
- Strategically focused on growth in robotics, software, and automation, delivering what our customers need, where they need it.
- Recognized for solving complex challenges in dynamic environments while improving safety, reliability, and efficiency.











Financial Snapshot



	2024 Results	2025 Guidance
Revenue	\$2.7B	\$2.75B-\$2.85B
Operating Income	\$246M	\$247M+
Net Income	\$147M	\$208M-\$213M
Adjusted EBITDA*	\$347M	\$391M-\$401M
Free Cash Flow*	\$96.1M	\$110M-\$130M



*Adjusted earnings before interest, taxes, depreciation, and amortization (EBITDA) and Free Cash Flow are non-GAAP measures that exclude the impacts of certain identified items. Reconciliations to the corresponding GAAP measures are shown in the following tables in Oceaneering's Third Quarter 2025 investor presentation: For 2024 results, see the tables titled Net Income (Loss) Reconciliation to EBITDA (continued), Operating Income (Loss) Reconciliation to Adjusted EBITDA and Adjusted Operating EBITDA (continued), and Free Cash Flow (continued) found on pages 38, 46, and 53, respectively.

For 2025 guidance, see the tables titled Net Income (Loss) Reconciliation to EBITDA (continued) and Free Cash Flow found on pages 38 and 52, respectively.





Commercial Operating Segments



Subsea Robotics (SSR)

Subsea robotics and automation services delivered through our fleet of Remotely Operated Vehicles (ROVs), Autonomous Underwater Vehicles (AUVs), and other surface and subsea autonomous vehicles. Solutions also include Survey services and ROV Tooling.





Manufactured Products (MP)

Advanced technology product development, manufacturing, and project management supporting energy and non-energy customers. Products include subsea umbilicals and hardware, specialty connectors, autonomous material handling vehicles, and people movers.



Offshore Projects Group (OPG)

Integrated subsea solutions primarily for offshore energy, supporting construction, well intervention, and IMR (inspection, maintenance, and repair) activities that enhance asset efficiency and operational capability.



Integrity Management & Digital Solutions (IMDS)

Software, analytics, and services that enable optimized inspection and maintenance programs, enhancing the safety, efficiency, and cost effectiveness of our customers' operations and assets.





A Worldwide Leader in Subsea Robotics Services





Recognized Global Services and Dual-Use Technologies





Key Capabilities

Autonomy & Automation

Enabling subsea vehicles to autonomously inspect, classify, and intervene on underwater assets using machine vision learning.

Data & Analytics

Scalable data platforms and analytics supporting digital growth. Delivering operational data and insights that improve safety, efficiency, and decision making

Software

Developing and integrating software for control systems, digital assets, and fleet management.

Residency

Designing and deploying dependable subsea resident systems operated from remote locations.

Program Management

Managing complex subsea programs from concept through sustainment to deliver reliable, on-time, on-budget outcomes.



Remote Operations

20 years experience in advancing remote operations by shifting human-based operations onshore.

Fleet Management

50 years experience managing onshore and subsea assets on a global scale.

Precision Manufacturing

Large-scale, diverse manufacturing platforms for high-temperature, high-pressure connectors, complex welding, and electronics assembly across multiple industries.

Marine Operations

Managing surface vessel operations and project execution.

Engineering

Global talent pool spanning multiple disciplines and areas of expertise, enabling rapid deployment of engineering solutions.







Oceaneering's Aerospace and Defense History



1983

Acquired Steadfast Marine and its U.S. Navy contract. Oceaneering begins supporting U.S. Navy projects.

1992

Acquired Eastport International, including its U.S. Navy recovery contract, and expanded ROV capabilities.

1993

Acquired ILC Dover (Houston Branch) assets, establishing current Space Systems location.

1994

Began delivering tooling to NASA. Awarded U.S. Navy Submarine Rescue Diving and Recompression System contract.

1999

Acquired Consolidated Launcher Technologies, establishing Marine Services Division (MSD) and securing Oceaneering's SUBSAFE certification.

2005

Relocated defense-related operations to Hanover, MD. Awarded first seabasing contract by the U.S. Navy.

2003

Acquired Nauticos, expanding data analysis and engineering capabilities.

2001

Awarded Dry Deck Shelter contract.

2000

Recovered CSS H.L. Hunley submarine.

2006

Provided engineering and real-time flight support for extravehicular activity (EVA) tools and flight crews during space shuttle missions.

2008

Awarded CSSS spacesuit contract.

2018

Expanded manufacturing capabilities to become preferred vendor for fabrication of submarine components.

2020

Awarded U.S. Navy Submarine Rescue contract.

2022

Acquired IP rights to enable high-performance automation and motion controls.

2025

ADTech, acting as prime contractor, awarded contract with largest initial value in Oceaneering history.

2024

Awarded contract for Freedom™ vehicle and Onshore Remote Operations Center (OROC).





Aerospace and Defense Technologies (ADTech)





Advanced technology services and precision manufacturing delivered to U.S. defense and space customers, leveraging technology and capabilities from Oceaneering's commercial businesses.

ADTech business lines:

Oceaneering Technologies (OTECH):

Field-tested commercial-based technologies and mature processes in engineering, maintenance, logistics, and operations. Expertise in ROVs, AUVs, subsea habitats, and submarine rescue, as well as critical underwater infrastructure protection and monitoring services.

■ Marine Services Division (MSD):

Supports submarine readiness through maintenance of critical SUBSAFE and Deep Submergence systems, and new component manufacturing for Virginia and Columbia class submarines.

Oceaneering Space Systems (OSS):

Spaceflight solutions from initial concept development through flight certification. Expertise in thermal protection systems, spaceflight-certified hardware and softgoods, and real-time support of astronaut training and on-orbit operations.





Key Programs Built on Shared Capabilities



AUV/Resident Technology

Autonomous subsea vehicles and resident docking systems for long-duration missions.

Capabilities: Autonomy & Automation | Software | Data & Analytics | Residency



Spaceflight Solutions

Thermal protection, space certified hardware and softgoods, and on-orbit support.

Capabilities: Precision Manufacturing |
Autonomy & Automation | Software | Data &
Analytics | Engineering



Submarine Rescue Solutions

Specialized systems and services for timecritical submarine rescue missions.

Capabilities: Marine Operations | Fleet Maintenance & Repair | Fleet Management | Engineering



Remote Operations*

Onshore Remote Operations Centers (OROC) for live monitoring and multi-vehicle coordination.

Capabilities: Remote Operations | Autonomy & Automation | Software | Data Analytics | Fleet Management | Residency



Marine Services

Lifecycle support for U.S. Navy submarines, dry deck shelters, and deep submergence systems.

Capabilities: Precision Manufacturing | Engineering



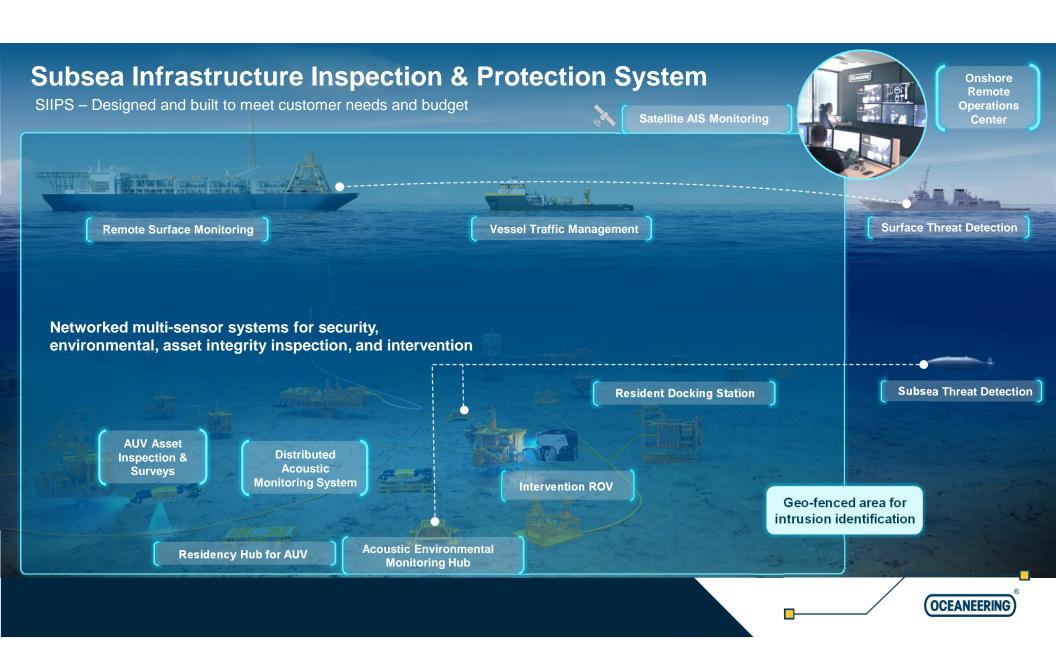
Critical Infrastructure Protection*

Emerging platform integrating autonomous vehicles, subsea hubs, and real-time intelligence.

Capabilities: Remote Operations | Residency | Autonomy & Automation | Software | Data & Analytics | Fleet Management









Final Takeaways



- We Will Innovate and Grow our Commercial Segments
 - Investment in energy and industrial services and products.
- We Demonstrate Reliability Every Day
 - Over 400,000 hours a year in subsea robotic services at 99% uptime.
 - Global bases, spares, and field teams.
- We Will Continue to Enhance Services and Products
 - Develop, train, operate, maintain, and upgrade.
- We Will Leverage Commercial Capabilities to Accelerate Delivery of Defense Capabilities
 - Innovation, experience, talent, and infrastructure.
- We Are Committed to ADTech Growth
 - Unexecuted contract awards and options underpin multi-year growth.
 - Programs aligned to U.S. Government national priorities.
 - Geographic growth & partnerships.
 - Targeted M&A to accelerate software/autonomy and lifecycle support.







Connecting What's Needed with What's Next™

Disclaimers

Forward-Looking Statements

This presentation contains "forward-looking statements," as defined in the Private Securities Litigation Reform Act of 1995, including, without limitation, statements as to the expectations, beliefs, future expected business, and financial performance and prospects of Oceaneering, Forward-looking statements are generally accompanied by words such as "estimate," "project," "believe," "expect," "anticipate," "could," "should," "should," "target," "plan," "forecast," "budget," "goal," or other words that convey the uncertainty of future events or outcomes. The forward-looking statements in this presentation include statements about Oceaneering's: full-year 2025 guidance ranges for revenue, net income, operating income, consolidated EBITDA (including implied year-over-year growth), free cash flow generation and uses; and the characterization, whether positive or otherwise, of market fundamentals, conditions, and dynamics, robotics markets, ROV uptime, outlook, performance, and opportunities, including as increasing, favorable, positive, encouraging, improving, seasonal, strong, supportive, robust, meaningful, healthy, or significant (which is used herein to indicate a change of 20% or orgeater). The forward-looking statements in this presentation are based on Oceaneering's current expectations and are subject to certain risks, assumptions, trends, and uncertainties that could cause actual results to differ materially from those indicated by the forward-looking statements. Factors that could cause actual results to differ materially from those indicated by the forward-looking statements. Factors that could cause actual results to differ materially includie: factors affecting the level of activity in the oil and gas industry, including wordwide demand of rand prices of oil and natural gas, oil and natural gas production growth, and the supply and demand of offshore drilling rigs; actions by members of OPEC and other oil exporting countries; decisions about offshore renewables companies; the use of subsect to be made

Non-GAAP Information

This presentation includes several "non-GAAP" financial measures, as defined under Regulation G promulgated under the U.S. Securities Exchange Act of 1934, as amended. Oceaneering reports its financial results in accordance with U.S. generally accepted accounting principles ("GAAP") but believes that certain non-GAAP financial measures provide useful supplemental information to investors regarding the underlying business trends and performance of its ongoing operations and are useful for period-over-period comparisons of those operations. The non-GAAP measures in this presentation include Adjusted EBITDA and Free Cash Flow. These non-GAAP financial measures should be considered as supplemental to, and not as substitutes for or superior to, the financial measures prepared in accordance with GAAP. The definitions of these non-GAAP financial measures and reconciliations to the most comparable GAAP measures are provided in Oceaneering's Third Quarter investor presentation, available at https://investors.oceaneering.com/presentations-webcasts/default.aspx. In particular: for 2024 results, see the tables titled Net Income (Loss) Reconciliation to EBITDA (continued), Operating Income (Loss) Reconciliation to Adjusted Operating EBITDA (continued) and Free Cash Flow found on pages 38 and 52, respectively.