



Overview of Oceaneering

Name
Title (& Department)
Place & Date



Safety Moment

Safety is ALWAYS first on the agenda.

Safety moment of the week

Visit go/SafetySlide and download this week's slide to highlight safety at the beginning of your next meeting.

SAFETY MOMENT!

Stop the Job

Sometimes the most important work you can do is to stop working

Always watch for unsafe conditions or processes, and, when necessary, stop the job until it can be done safely.

If you're working and you see a process that is not being followed correctly, or if you notice at-risk behavior going on, exercise your stop work authority by taking a quick time-out.

Then, confer with your workmates and talk to your manager to make sure everyone knows the safe way to continue.



OCEANEERING®

About Oceaneering

Oceaneering pushes the frontiers of deep water, space, and motion entertainment environments to execute with new, leading-edge connections to solve tomorrow's challenges, today.

Core Values

Oceaneering's **core values** establish a common culture and demonstrate what is most important for us as a company. Our core values summarize the beliefs that drive us and reflect the way we interact with our customers, suppliers, and fellow employees.

A large yellow hard hat is positioned on the left side of the slide, partially overlapping the text boxes. It has a black chin strap and a small "OCEANEERING" logo on the front.

Safety & the Environment

Teamwork & People

Ethics

Customer Focus

Excellence

Accountability

Mission and Policies

The Oceaneering **mission** is to increase the net wealth of its shareholders by providing safe, cost-effective, and quality technical solutions that satisfy customer needs worldwide.

**Quality Management
Policy**

**Maintenance
Standards**

Operating Standards

**Health, Safety,
Environmental Policy**



Oceaneering Ranks First

for Customer Satisfaction in Five Categories
In the Latest Oilfield Products & Services Customer Satisfaction Survey

- Rated first in "ROVs" for eight consecutive surveys
- Rated first in "Performance and Reliability" and "Subsea Equipment" for sixth consecutive year
- Rated first in "Deepwater Applications" for fifth consecutive year
- Rated first in "Offshore Applications" for the first year

Awards and Recognition



2016 Safety in Seas Safety Practice Award



Deepwater Pile Dredge



Remote Piloting and Automated Control Technology (RPACT)



Ranked First: Most Trustworthy Large Cap Companies 2014



2014 Thea Award for Outstanding Achievement / Breakthrough Technology for Revolution™



Magna Subsea Inspection System™

Safety Performance



Total Recordable
Injury Rate
(TRIR)

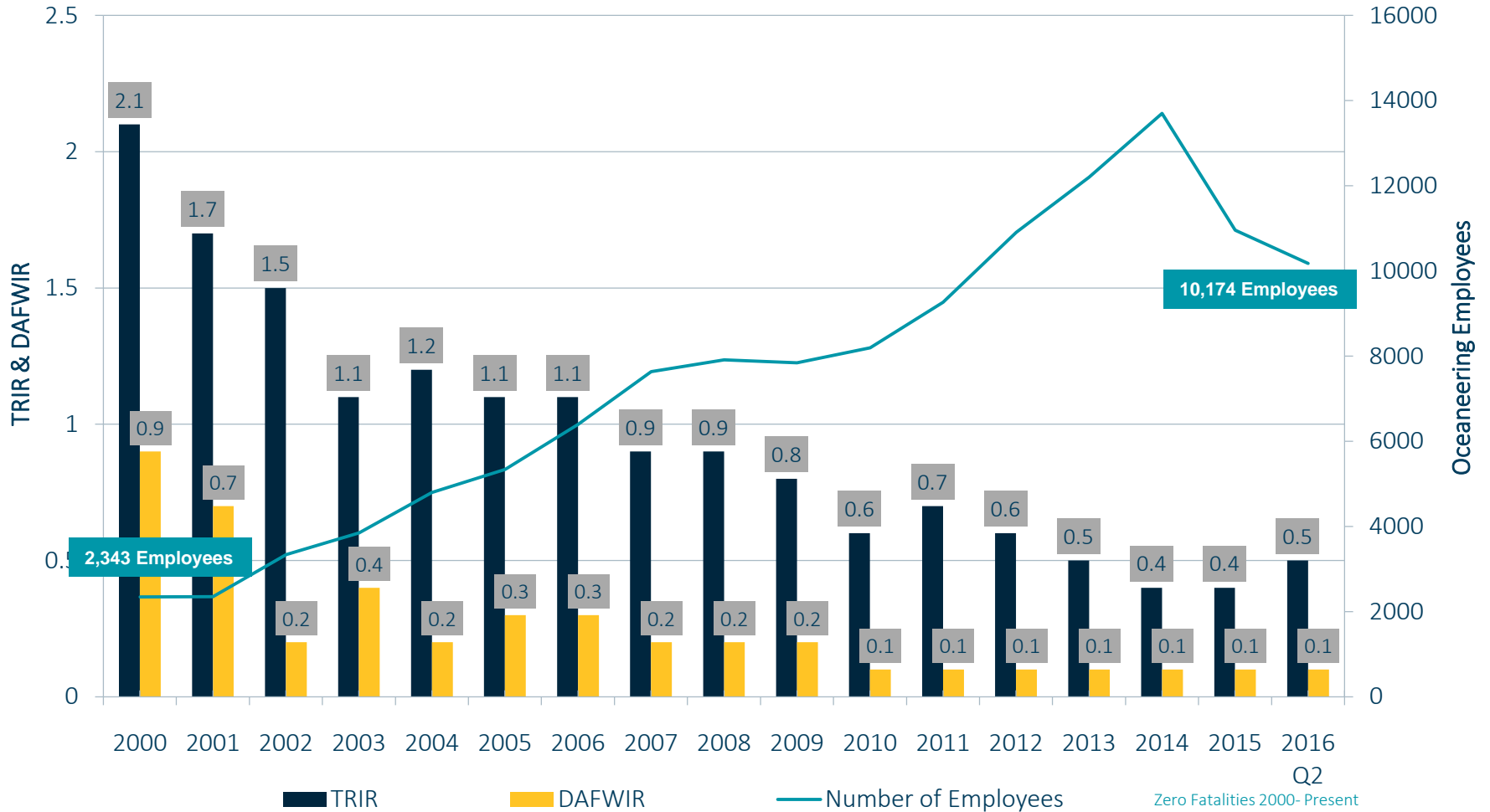


Number of
Employees



Days Away from
Work Incident Rate
(DAWIR)

Safety Performance



Health Safety Environment

Key Principles

- Actions of Senior Management drive culture
- All injuries and environmental incidents are preventable
- Line Management ownership, through engagement

Key Aspects

- CEO leads HSE Steering Team
Biweekly meetings with operating groups
- Fatality/serious incident prevention
Reporting culture, HiPo's, life saving rules
- Environment
Good reporting culture, minimal risk of environmental impact

LIFE SAVING RULES




ENERGY ISOLATION	FATALITY PREVENTION BEHAVIORS
 <p>Verify isolation before work begins and use the specified life protecting equipment</p>	<p>You Must:</p> <ul style="list-style-type: none"> » Isolate any source of energy from release » Physically verify that energy is not present by testing <p>If you are the supervisor or person in charge of the work you must:</p> <ul style="list-style-type: none"> » Ensure Personnel are trained and competent

SUSPENDED LOADS	FATALITY PREVENTION BEHAVIORS
 <p>Do not walk under a suspended load</p>	<p>You Must:</p> <ul style="list-style-type: none"> » Stay out from under suspended loads » Use appropriately designed and certified equipment <p>If you are the supervisor or person in charge of the work you must:</p> <ul style="list-style-type: none"> » Ensure only maintained, inspected and certified equipment is used » Ensure barriers are not crossed/entered

CONFINED SPACE	FATALITY PREVENTION BEHAVIORS
 <p>Conduct gas tests when required</p>	<p>You Must:</p> <ul style="list-style-type: none"> » Only enter confined spaces after you have confirmation that the atmosphere is safe by testing and monitoring <p>If you are the attendant/standby/sentry you must:</p> <ul style="list-style-type: none"> » Continuously monitor and communicate with the entrants <p>If you are the supervisor or person in charge of the work you must:</p> <ul style="list-style-type: none"> » Ensure rescue plan and equipment are in place

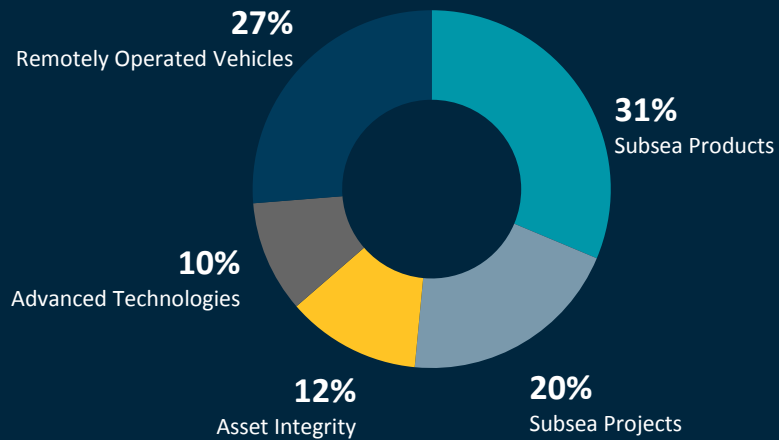
WORKING AT HEIGHT	FATALITY PREVENTION BEHAVIORS
 <p>Protect yourself against a fall when working at height</p>	<p>You Must:</p> <ul style="list-style-type: none"> » Correctly inspect and use fall protection equipment <p>If you are the supervisor or person in charge of the work you must:</p> <ul style="list-style-type: none"> » Ensure a rescue plan is in place

PRESSURE TESTING	FATALITY PREVENTION BEHAVIORS
 <p>Do not enter pressure testing areas</p>	<p>You Must:</p> <ul style="list-style-type: none"> » Conduct pressure testing in designated pressure testing areas » Inspect all critical components prior to test <p>If you are the supervisor or person in charge of the work you must:</p> <ul style="list-style-type: none"> » Ensure barriers are in place » Ensure that nobody walks into a designated pressure testing area until equipment is fully depressurized

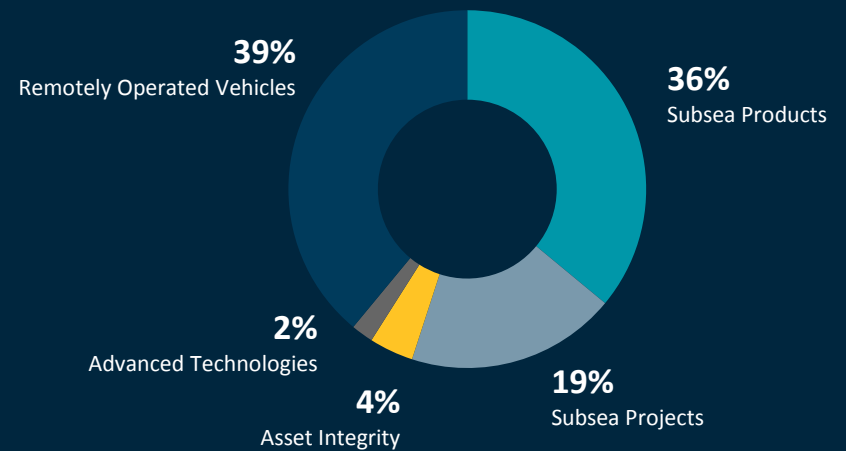
RADIATION	FATALITY PREVENTION BEHAVIORS
 <p>Use radiation monitor and wear a TLD badge</p>	<p>You Must:</p> <ul style="list-style-type: none"> » Always use a radiation monitor and wear a TLD badge » Never cross a barrier controlling an area where radioactive material is in use <p>If you are the supervisor or person in charge of the work you must:</p> <ul style="list-style-type: none"> » Ensure that nobody crosses or enters controlled area

Financial Highlights

Revenue



Operating Income





Worldwide Locations

Year end 2015

Planning & Pre-Drill

Drilling & Completion

Installation & Construction

Production & Maintenance

Decommissioning

Onshore

Non-Oilfield

Early Phase Studies & Front End Planning
 Conceptual Studies
 Engineering
 Feed Studies
 Surveying
 Life Cycle Integrity
 Total Cost of Ownership
 Planning

ROV Services
 ROV Tooling
 Dredging
 BOP Intervention
 BOP Control Systems
 Communications Solutions
 Rental & Maintenance
 Subsea Valves
 IWOCs
 On-Site Machining & Cutting

Flow Control Solutions
 OPG Installation
 SSFD Hardware
 Umbilicals
 Diving
 ROV Services
 ROV Tooling
 Dredging
 Pipeline Repair
 Communications Solutions

ROV Services
 ROV Tooling
 Engineering
 Flow Assurance
 OPG/IMR Service
 IWOCs
 Pipeline Repair
 Subsea Asset Integrity
 Diving
 Communications Solutions
 Asset Tracking
 Dredging
 Umbilicals
 Cutting Services

ROV Services
 ROV Tooling
 OPG
 P&A
 Cutting
 Diving
 Communications Solutions
 Dredging

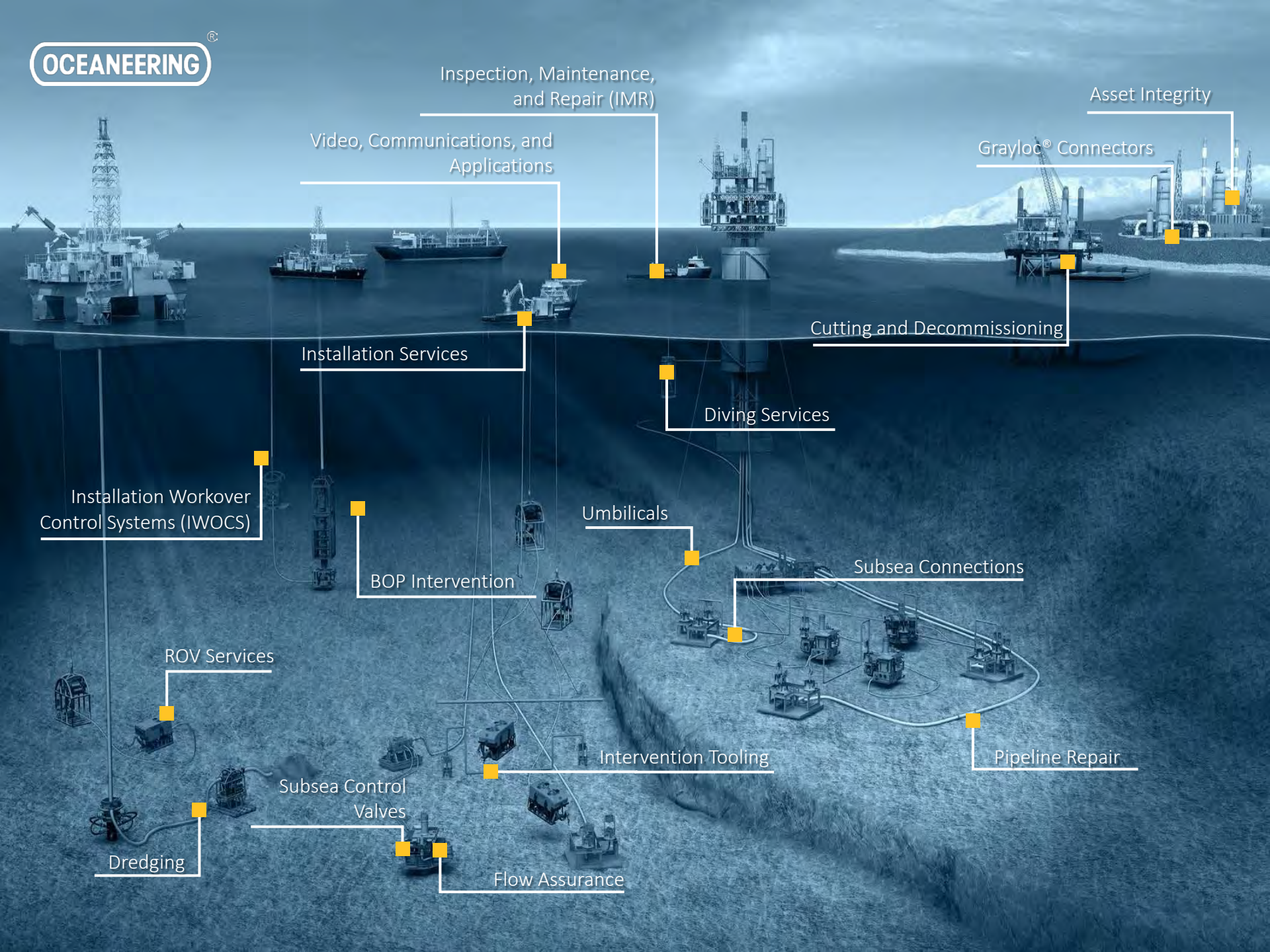
Asset Integrity
 Life Cycle integrity
 NDT
 Crane & Lifting
 On-Site Machining & Cutting
 Composite repair

Space division
 Entertainment Systems
 On-site Machining & Cutting



OIL & GAS INDUSTRY





Inspection, Maintenance,
and Repair (IMR)

Asset Integrity

Video, Communications, and
Applications

Grayloc® Connectors

Cutting and Decommissioning

Installation Services

Diving Services

Installation Workover
Control Systems (IWOCs)

Umbilicals

BOP Intervention

Subsea Connections

ROV Services

Intervention Tooling

Pipeline Repair

Subsea Control
Valves

Dredging

Flow Assurance

Integrated Solutions

Our broad product and service offering enables our creation of Integrated Solutions, which are applied across the life of field to provide greater value and a lower total cost of ownership for our customers. Through integrated tools, services, innovative technology, and manpower, we increase quality and reliability while minimizing risk on a global scale.

Well Intervention

We developed the industry's first subsea rigless stimulation system and have performed more than 20 successful worldwide campaigns with the most effective, safe, and reliable MSV-based stimulation solution.

We have increased customers' production by more than 15 million barrels, far surpassing the results of other MSV-based competitors.

Flowline Remediation Solution

We have more experience remediating blockages from subsea flowlines than any other company. This experience, combined with our innovative field-proven technologies, enables our customers to restore their production faster while minimizing costs and reducing downtime. In the simplest of terms, the competition cannot compete with our field-proven success remediating flowlines.

A large-scale offshore pipeline maintenance operation. A massive grey pipeline is being worked on by a yellow and blue maintenance vessel. The vessel has "NEXUS" written on its side and is equipped with various tools and equipment. The scene is set against a dark blue background, likely representing the ocean at night or in low light. The pipeline is supported by yellow metal structures.

Pipeline Integrity

We have more experience than our competitors and the largest portfolio of equipment, technologies, and capabilities to provide rapid and safe turnkey pipeline solutions that minimize environmental impact and allow the customer to bring assets back to production quickly.

Subsea Dredging

Our specialized dredging solutions lower total cost of ownership, improve asset reliability, and reduce the chance of an unplanned event.

We combine a wide range of equipment with project management and custom engineering to meet our customers' requirements.

We meet customers' needs when it comes to ROV mounted skids, standalone subsea dredges, and deepwater pile dredges.

The background of the slide is a dark, blue-tinted underwater scene. On the left, a vertical metal structure, likely part of an offshore well or platform, extends from the top. Attached to it is a complex piece of equipment with a white cylindrical component and a red handle. On the right, a yellow rectangular object, possibly a decommissioning tool or component, is visible. The overall atmosphere is dimly lit, suggesting an underwater environment.

Decommissioning

We plan and execute cost-effective decommissioning solutions to ensure safe and efficient removal of offshore infrastructure such as platforms, conductors, subsea hardware, and wells.

Products and Services

We are a global oilfield provider of engineered technologies and solutions with a focus on deepwater applications. As the trusted subsea connection specialist, our experience combined with the depth and breadth of our portfolio allows us to engineer solutions for the most complex subsea challenges. From routine to extreme, our integrated products, services, and innovative solutions safely de-risk operational systems, increase reliability, and enable a lower total cost of ownership.

Installation Workover Control Systems (IWOCS)

The background of the slide is a dark, blue-tinted image of an offshore oil rig. A yellow crane arm is visible in the upper center, and a large, complex piece of machinery is being lowered or positioned. The rig's structure is partially visible on the right side.

With more than 800 jobs over the past 25 years, customers choose us for reliable and specialized IWOCS services.

As the trusted IWOCS service provider, we partner with operators of all sizes to simplify their operations and deliver projects on-time and on-budget.



200
dedicated technicians
available worldwide



Depth rating

11,000 ft
(3,350 m)



Rapid worldwide response

Equipment and personnel are
stationed worldwide

Facilities available worldwide for
Tree SIT (System Integration Test)

800

IWOCS jobs performed



Working Pressure
up to **15,000** psi

25 YEARS
of IWOCS experience

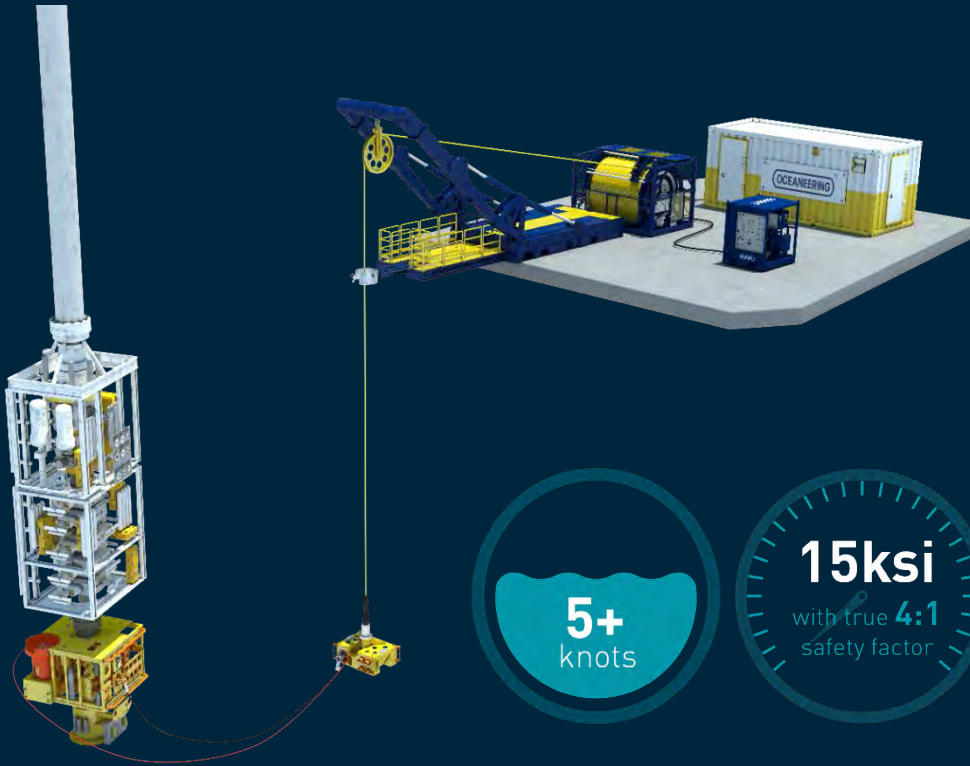


99% uptime



Support - **24 / 7 x 365**

Self-Supporting LARS



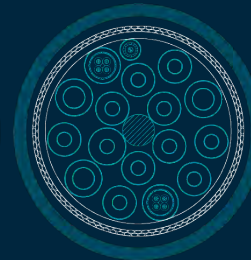
A self-supporting LARS deployment greatly expands an operator's weather window while reducing deployment time, which improves uptime and lowers operational costs.



Operable in 5+ knots current and/or extreme sea state. Deployable up to 2.5 knots (66% increase vs. traditional)



World's first IWOCs umbilical qualified for 15ksi



World's first IWOCs umbilical qualified with fiber

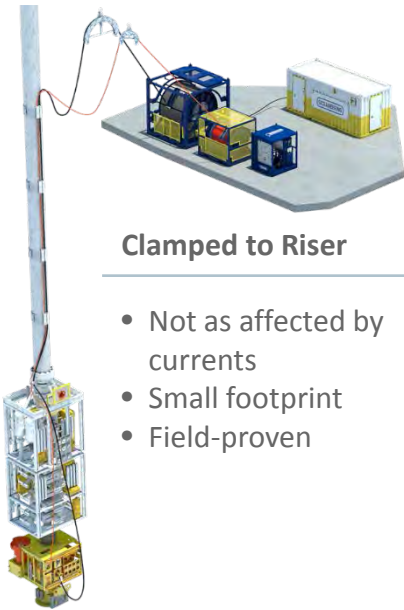


Reduces deployment time by 50%



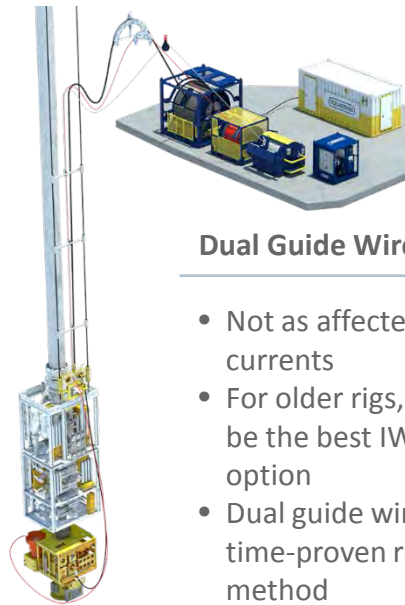
Reduces crew size by 33%

Additional Options for IWOCs Deployment



Clamped to Riser

- Not as affected by currents
- Small footprint
- Field-proven



Dual Guide Wires

- Not as affected by currents
- For older rigs, this may be the best IWOCs option
- Dual guide wire is a time-proven reliable method



LARS (Open Water)

- Used on either a rig or vessel
- Fast deployment—no guide wires and guide funnels needed
- Flexible placement of equipment
- SIMOPS
- Less equipment required

Asset Integrity

Operating worldwide, we manage the overall integrity risk, reliability, and performance of customers' assets with our safe, innovative, and cost-effective integrity solutions.



Inspection and Condition Monitoring

Our global inspection and condition monitoring services encompass a wide range of techniques and methodologies. Services range from comprehensive inspection management to customized inspection solutions.



**Non-Destructive
Testing (NDT) –
CapEx / In-Service**



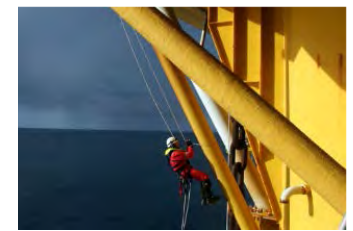
**Advanced
Inspection
Services**



**Pipeline
Inspection**



**Permanently
Installed
Monitoring
Systems (PIMS)**



Rope Access

Integrity Management



Onshore Upstream

We offer risk-based mechanical integrity programs to support proactive operators preparing to meet compliance requirements.



Onshore Midstream

We help our customers align integrity strategies between regulated and non-regulated assets.



Onshore Downstream

We understand the need for constant improvement of mature integrity programs.



Offshore Topside

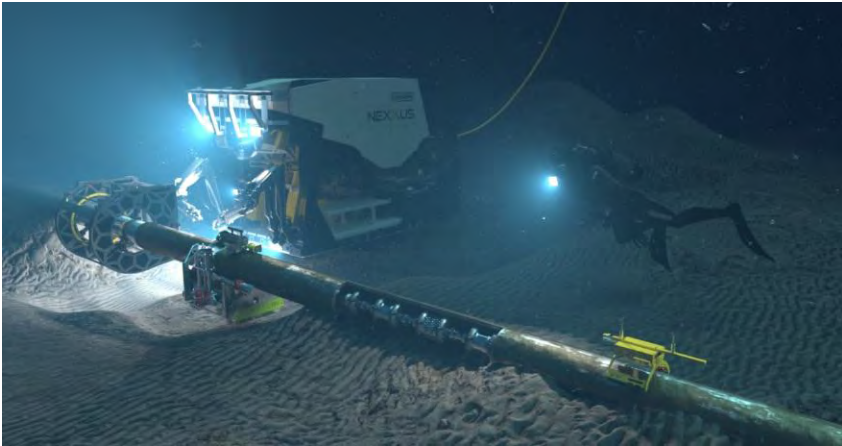
We work with customers to develop comprehensive integrity programs to protect the large capital investment in assets in the offshore market.



Offshore Subsea

We drive advancement in the development of practical methods for collecting accurate data associated with the condition of subsea assets.

Subsea Asset Integrity



Inspection Services

We provide a range of advanced inspection technologies deployed internally or externally, by a diver or ROV.

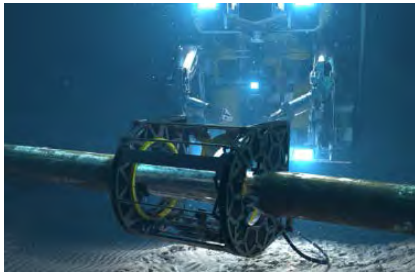


Subsea Integrity Management

We eliminate unexpected events with quality integrity management.

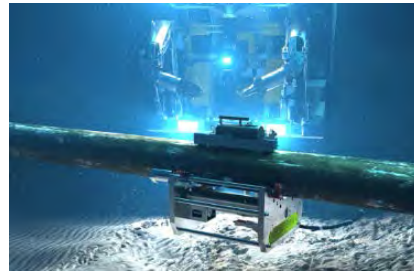
Subsea Inspection

Our global subsea inspection solutions reach from splash zone to ultra-deep water and span our many divisions and capabilities. Our life of field approach has ensured subsea infrastructure is safe, legally compliant, and operational for decades.



Neptune

ROV-deployed, high-resolution, ultrasonic system with phased-array capabilities.



Subsea Digital Radiography

Solutions capable of delivering integrity information in depths up to 10,000 fsw.



MagnaScan™

Diver or ROV-deployed, high-speed ultrasonic screening tool.

2015 Winner
Spotlight
on new
TECHNOLOGY



Pipescan

Tethered, high-resolution ultrasonic tool capable of inspecting unpiggable pipelines, risers, caisson, flowlines, and subsea tie-ins.

Global Data Solutions

We specialize in information technology solutions that help our customers do business better. From the oilfield to the boardroom, subsea to satellite, and upstream to downstream, we have the data, technology, and subject-matter experts to ensure our customers accomplish their missions.



Real-Time Communication Solutions



Communications and IT Services

Turnkey solutions for networking, video, and voice.



Video Services

Most advanced live-streaming video and archiving solutions available to view remote operations in real time.



Vessel Tracking, Asset Tracking and PortVision®

Most advanced global asset tracking solutions with our Geographic Information Systems (GIS) services, asset tracking solutions, and the PortVision® platform.



GIS and Esri Services

Esri technology and proprietary data to present a Common Operating Picture (COP).



Custom Solutions

Customer-specific solutions for the most complex challenges.



Survey Services

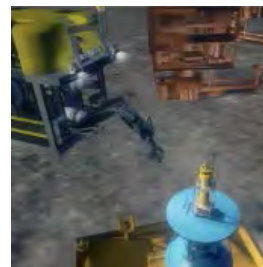
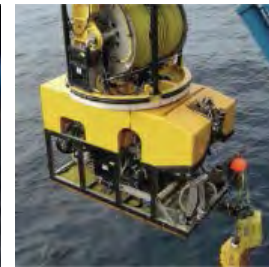
We solve beyond the status quo for subsea surveys and deepwater seafloor mapping by connecting our reliable AUV technology to pipeline inspections.

Marine Construction Surveys

Our survey teams provide precise and repeatable positioning services for drilling rigs, pipeline lay barges, and derrick barges during the placement of structures, templates, and platforms.

Services include:

- Remotely operated survey (ROS) - rig positioning
- Geographical information system (GIS)
- ROV Positioning
- Spool piece and jumper metrology
- Pipeline construction survey support
- Diver survey
- Decommissioning and abandonment survey



AUV Pipeline Inspection Surveys

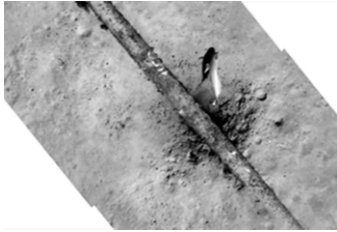


Photo Mosaics

We generate over 50,000 photos a day. We mosaic the photos together and present them to our customers in varied configurations including stills, large area mosaics, and videos.



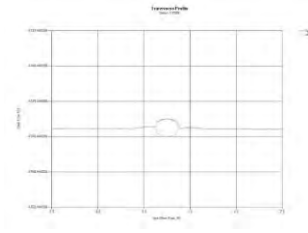
Annotated Video of Still Images

Using the photo mosaics, we generate videos that are similar to those that our customers may have received from past pipeline inspection surveys.



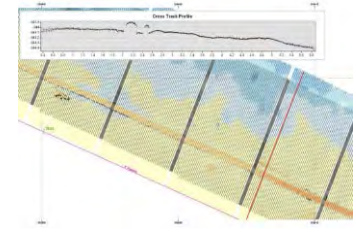
Merged Multi-Beam Data

Our multibeam system is capable of operating at two different frequencies (200 kHz and 400 kHz) with up to 400 beams.



Five-Point File

Our five-point files are generated from laser data that contains 1,400 individual points. We provide these files at the customers' desired spacing.



Profile at Specified Intervals

Our laser profiles contain 1,400 individual data points that are 7-10 cm apart across a 7 meter wide swath. We collect profiles at 29 kHz with a 5mm resolution.

AUV Hazard Survey & Pipeline Inspection Surveys

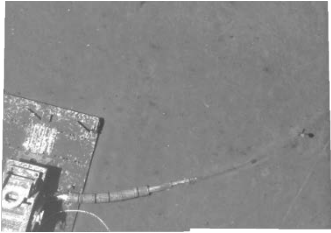
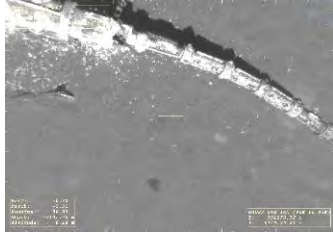


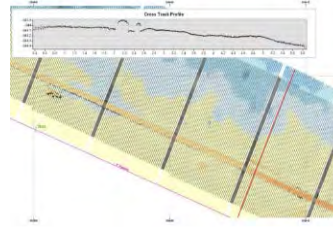
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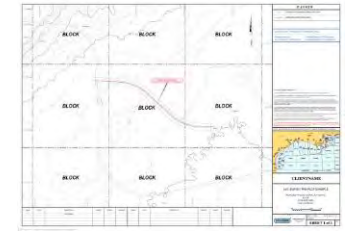
Profile at Specified Intervals

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Block Hazard Survey

Our hazard surveys comply with BOEM and BSEE regulations for shallow water hazard requirements for offshore lease surveys that must be performed before drilling an exploration well in the Gulf of Mexico.



Pipeline Hazard Surveys

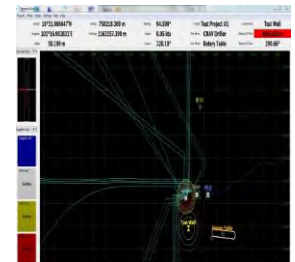
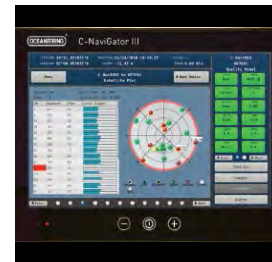
Our multibeam system is capable of operating at two different frequencies (200 kHz and 400 kHz) with up to 400 beams.

C-Nav Positioning Solutions

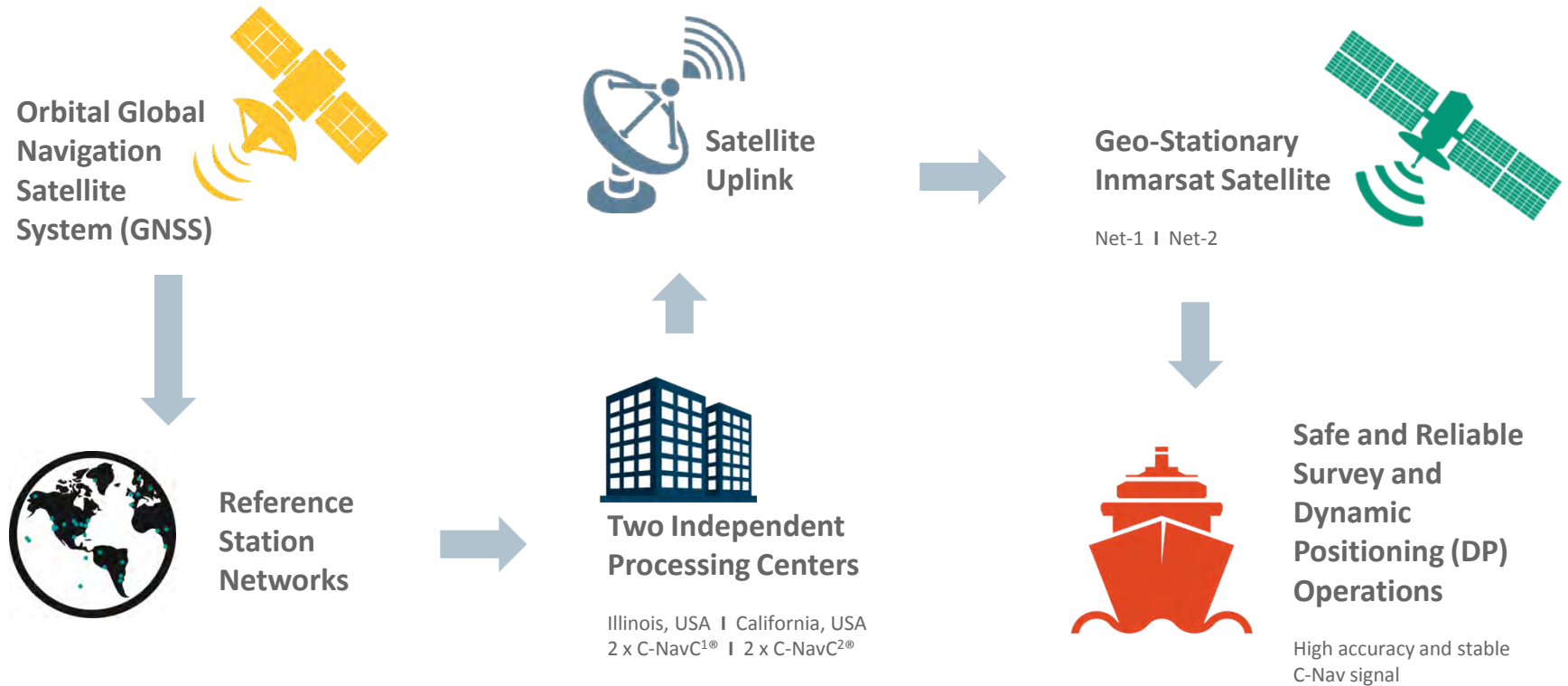
We offer highly accurate surface positioning using advanced GPS/GNSS receivers and correction services used for survey and station keeping/dynamic positioning (DP) operations.

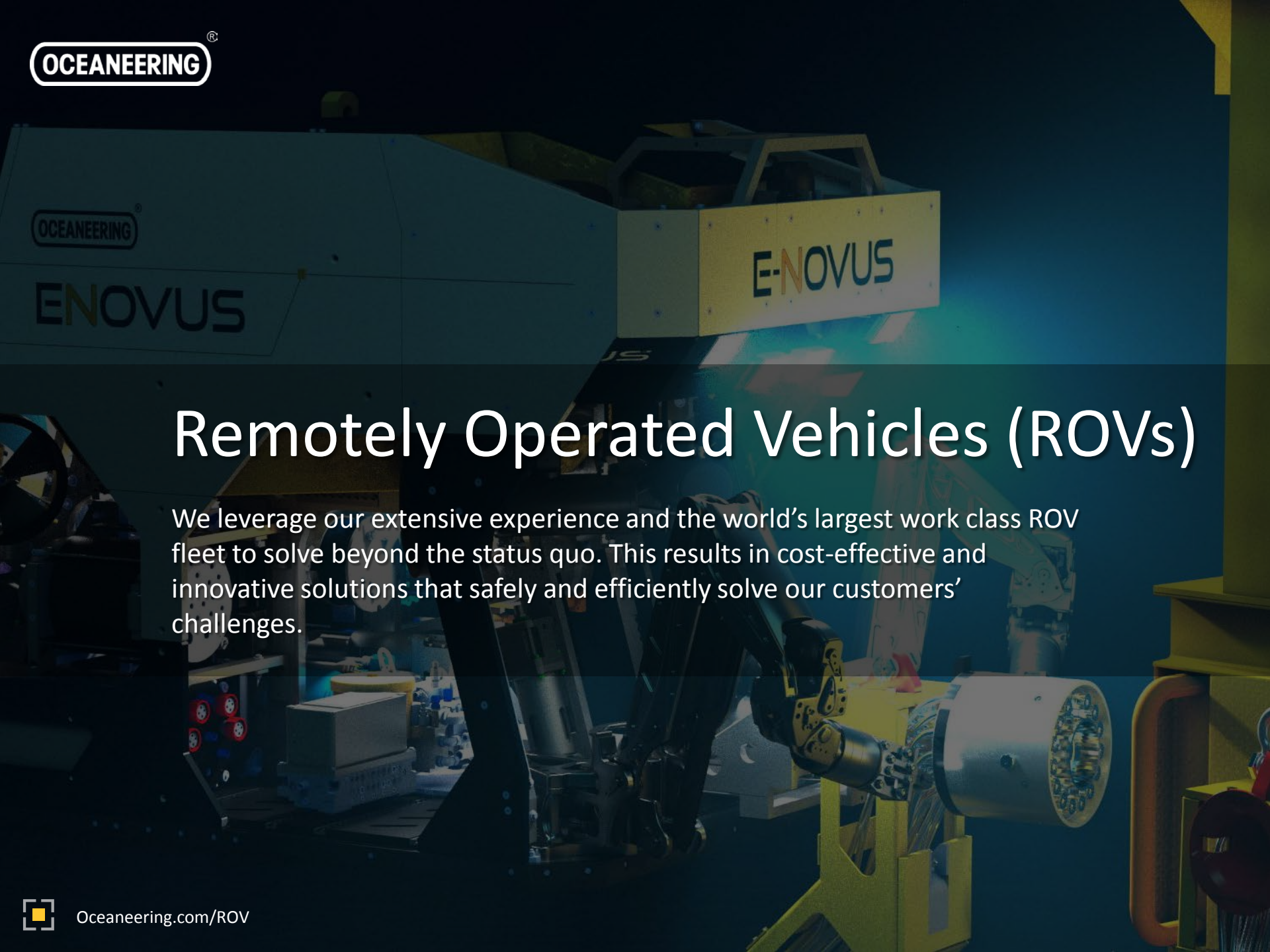
Solutions include:

- Satellite-based precise point positioning (PPP) correction services (subscription)
- Highly accurate GPS/GNSS Receivers
- Navigation grade Gyro/INS integration
- Industry standard quality control software
- Situation awareness and DP fallback software
- Custom DP Sensor systems for Drillships and OSVs
- 24/7 worldwide support infrastructure



C-Nav Precise Point Positioning (PPP) Solutions



The background of the slide is a photograph of an E-NOVUS Remotely Operated Vehicle (ROV) in an underwater environment. The ROV is a large, white, boxy structure with yellow accents. It has a prominent yellow section on the right side with the text "E-NOVUS" in blue and orange. The ROV is equipped with various sensors, cameras, and manipulators. The scene is dimly lit, with some blue and green light sources visible in the background, creating a deep-sea atmosphere.

OCEANEERING®
E-NOVUS

Remotely Operated Vehicles (ROVs)

We leverage our extensive experience and the world's largest work class ROV fleet to solve beyond the status quo. This results in cost-effective and innovative solutions that safely and efficiently solve our customers' challenges.

Remotely Operated Vehicles



**Observation and
Work Class Systems**

10,000 ft / 3,000 m rated



Heavy Work Class ROV

13,000 ft / 4,000 m rated



**Heavy Work Class ROV
(Meets API Standard 53)**

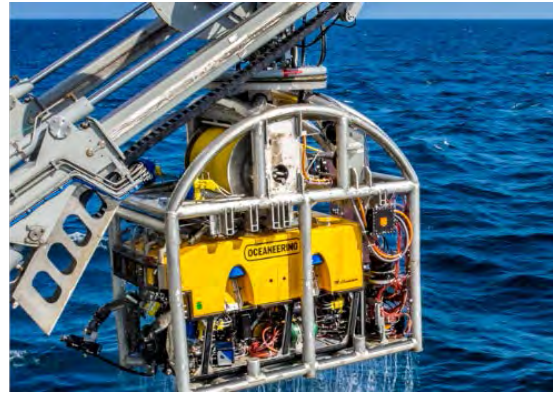
13,000 ft / 4,000 m rated

Advancements in ROV Technology



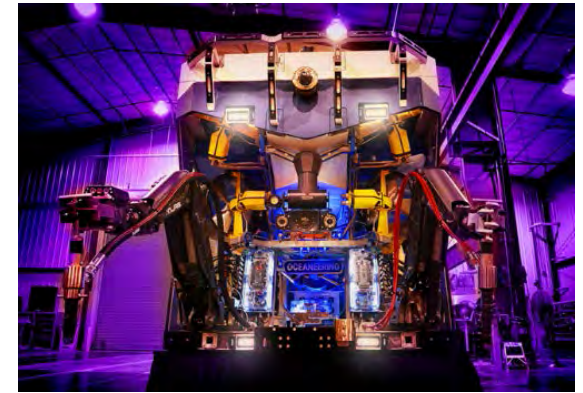
Remote Piloting and Automated Control (RPACT)

RPACT revolutionizes operational efficiency and allows SMEs and/or ROV pilots to support ROV operations by establishing control through a remote Internet link.



Tool Instructed Path (TIP)

Integrated with our automated ROV control system, TIP control allows easy acquisition, deployment, operation, and docking for tooling.



Real-Time Communication Systems

With live offshore video streaming and custom application support, we control and operate ROVs from onshore, providing support and guidance for complex missions.



Subsea Tooling

We provide innovative tooling and services to solve customers' toughest challenges. With our extensive track record and team of highly skilled engineers and technicians, we offer integrated services and customized solutions.



Subsea Tooling

- Cleaning tools
- Cutting tools
- Intervention tools
- Cameras, lighting, and displays
- Linear valve override tools
- Measurement tools
- Pumps
- Skids
- Torque tools
- Stabs, EQDs, manifolds, and valves



The background of the slide is a photograph of an offshore oil rig. The rig's structure is primarily yellow and blue, with various pipes, ladders, and mechanical components visible against a clear blue sky. The image is partially obscured by a dark blue horizontal band that serves as a background for the text.

Umbilicals and Distribution Hardware

For more than 30 years, we have successfully delivered more than 3,000 km of subsea production control umbilicals.

Umbilicals

We provide an effective design process for project development, which enables on-time, on-budget, and high-quality project execution.



**Armored
Thermoplastic
Umbilical**



**Armored
Thermoplastic
Umbilical with HCR
Hoses**



**Umbilical for
Subsea Pumping
Applications**



BOP Umbilical

Umbilicals



Hybrid Umbilical



IWOCS Umbilical



Large-Bore Tube Umbilical



Unarmored Steel Tube Umbilical

Distribution Hardware



Umbilical Termination System and Manifolds

Terminations and structures support a broad range of field architectures, from single-well tie backs to complex, multi-well drill centers.



Stab and Junction Plates

Three configurable, standard junction plate sizes support economical subsea hydraulic connection.



Stainless Steel Tube and Thermoplastic Hose Flying Leads

Project-specific flying leads designed to suit customers' field layout and installation requirements.



Flying Lead Support Equipment

Solutions for long-term stowage, transportation, and installation of flying lead systems.

A 3D rendered image of a complex subsea connection system. It features a large yellow and blue structure with various pipes, valves, and a central vertical column. The scene is dimly lit with a blue and yellow color palette, suggesting an underwater or industrial environment.

Connection Systems

We incorporate the legendary Grayloc[®] metal-to-metal seal to provide simple and reliable turnkey connection system solutions for flowlines, pipelines, and flexible jumpers.

Connection Systems



Grayloc® Connector

Industry leader for connecting piping and vessel systems worldwide.



M5 ROV Flyable Connector

ROV-installable, single-bore, high flow connector.



Vertical Connector

Cost-effective, reliable, and easy-to-install flowline connector.



Horizontal Connector

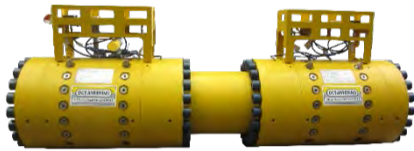
Incorporates the Grayloc® remote clamp connector for fast and reliable pipeline and flowline tie-ins.

Pipeline Repair

We offer cost-effective, turnkey solutions to ensure safe and timely flow assurance and maximize uptime.



Diverless Pipeline Repair



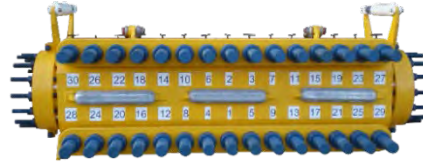
Hydraulic Double Grip and Seal Connector

Designed to provide a structural connection between the jumper pipe and an existing pipeline subsea. Structurally attaches to and seals against both pipe ends for deepwater pipeline repairs.



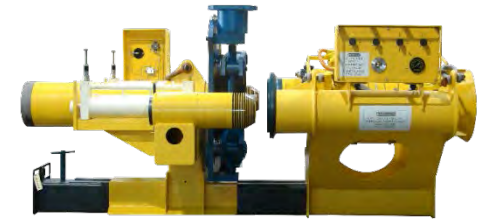
Hydraulic Smart Flange (HSF) Connector

Hydraulically-set mechanical connector based on the proven technology of the Smart Flange Plus Connector for deepwater pipeline and riser repairs.



Smart Clamp

Split mechanical fitting used to repair a damaged or leaking subsea pipeline. Available in full structural and non-structural versions that provide pressure containment to the pipeline within the encapsulated area.



Diverless Connection and Repair Systems

Incorporates the Grayloc® remote clamp connector for fast and reliable pipeline and flowline tie-ins.

Diver-Installed Pipeline Repair



Smart Flange Plus Connector

Easier, safer, and faster permanent subsea pipeline repairs. Offers pipeline and riser repairs without the need for hyperbaric welding.



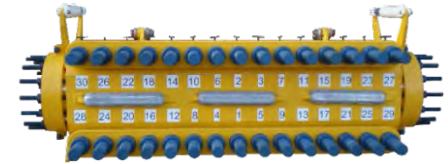
Smart Tap

Split mechanical hot tap fitting that provides a necessary flanged branch for hot tapping an existing subsea pipeline and tying-in a new lateral pipeline. Provides permanent high-quality sealing integrity and structural reinforcement for the design life of the pipeline.



Smart Vent Safety System

Designed to provide efficient riser repairs and to maximize the safety of workers by venting hazardous vapors away from the workstation during pipe repairs.



Smart Clamp

Split mechanical fitting used to repair a damaged or leaking subsea pipeline. Available in full structural and non-structural versions that provide pressure containment to the pipeline within the encapsulated area.

Diver-Installed Pipeline Repair



**B-Con Misalignment
Ball Connector**

Designed for piping and pipeline systems where the connector must compensate for misalignment of the pipe.



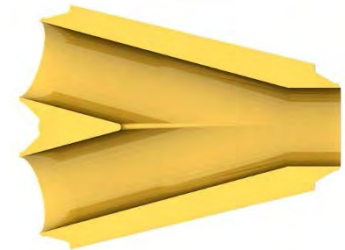
Swivel Ring Flange

Provides easy alignment of the bolt holes during makeup to a common flange.



**Pressure-Balanced
Breakaway Joint**

Connector that separates if an externally applied tension load exceeds a preset value.



Piggable Wye Fitting

Forged or cast fitting that joins pipelines and permits pigging from either inlet branch toward the single outlet.

A large, modern offshore vessel, likely a supply vessel or installation vessel, is shown at sea. The vessel has a dark hull with a yellow stripe and a large, white, multi-level superstructure. The text "OCEANEERING" and "MT 6022" are visible on the side. The vessel is moving through the water, creating a white wake. The sky is blue with some clouds.

Installation Services

We solve our customers' toughest installation challenges by contracting, managing, engineering, planning, and executing small- to mid-size deepwater projects around the world.

Multi-Service Vessels (MSV)



Ocean Intervention®

- US Flag - Jones Act Compliant
- Length overall 243 ft / 74 m
- 5,454 ft² / 507 m² clear deck



Ocean Intervention® II

- US Flag - Jones Act Compliant
- Length overall 254 ft / 77 m
- 5,613 ft² / 614 m² clear deck



Ocean Alliance

- US Flag – Jones Act Compliant
- Length overall 309 ft / 94 m
- 8,683 ft² / 807 m² clear deck

Multi-Service Vessels (MSV)



Ocean Intervention® III

- 1,300 tons deck capacity
- Length overall 295 ft / 90.5 m
- 8,202 ft² / 762 m² clear deck



Olympic Intervention® IV

- 1,600 tons deck capacity
- Length overall 312 ft / 95 m
- 9,500 ft² / 883 m² clear deck



Ocean Evolution

- US Flag - Jones Act Compliant
- Length overall 353 ft / 107.6 m
- 8,000 ft² / 743 m² clear deck

Subsea Hardware Installations



Umbilicals

1,500+ km successfully installed in water depth up to 7,874 fsw.



Subsea Trees

Turn key tree installations at record setting depths 9,627 fsw.



Manifolds

Complete field installations including manifold tie-ins with Oceaneering supplied connection systems.



Flowlines

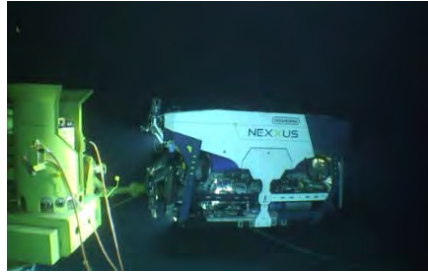
Niche infield flowline installation provider.

Subsea Hardware Installations



Jumpers

346 jumpers successfully installed in up to 9,724 fsw.



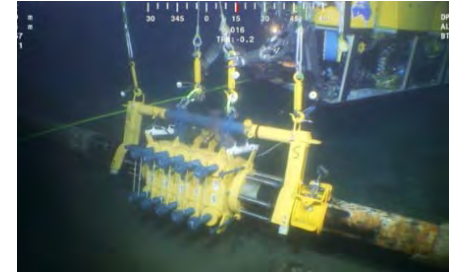
Flying Leads

Supply, installation, and repair of electrical and hydraulic flying leads.



Crossing Mattress Installation

Batch set mattress with all survey services in house.



Pipeline Connection Systems

Fifty years of pipeline repair experience and reroutes, including ROV and diver installed Oceaneering manufactured connection systems.

Modular Installation Equipment



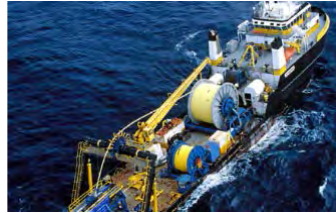
HPRS 40 Reel Drive System

Designed with an integrated reel. The spoolable area of the reel matches specifications of a typical 8.6 m reel. The reel can pull 32 tons at the drum and 12.5 tons at the flange.



Carousel Lay System

650-ton carousel lays or retrieves 10,000-lb tension using the caterpillar. Short lengths of one layer are retrieved with a tension of 22,000 pounds with the caterpillar disengaged.



J-Lay System

Reeled pipelay system for offshore installation of reeled rigid pipe. The J-lay tower incorporates a pneumatic drive system, pipe straightener, work platforms for pipeline inspection, anode installation, and welding operations.



4-Track Tensioner System

Performs deepwater installations of flexible products in depths of more than 5,000 fsw. The linear track style tensioner maintains deployment tensions of 66 tons and recovery tensions of 75 tons for flexible products ranging in diameters from 3 to 14 inches.



Lay Ramp

Includes a 24-ft radius chute and foundation for the 4-track tensioner. The elevated chute allows for installation of buoyancy modules or centralizers on the umbilical or flexible pipe from the retractable work platform.

Project Engineering and Management

Our installation services provide fully integrated solutions inclusive of project management, engineering, and marine management.

We have the experience and expertise to provide quality engineering and project management services for projects of all sizes.



Diving Services

Our certified welders perform construction and maintenance welding as well as wet- and dry-hyperbaric welding repairs. Our divers also have experience with grouting, platform repairs, pipeline maintenance, inspection, and pipeline plug and abandonment.

Diving Support Vessels (DSV)

Oceaneering has one of the youngest diving support vessel fleets in the Gulf of Mexico, including four point and dynamically positioned vessels.



Ocean Inspector

- US Flag - Jones Act Compliant
- Length overall 128 ft / 39 m
- Built-in diving and ancillary equipment



Ocean Quest

- US Flag - Jones Act Compliant
- Length overall 150 ft / 46 m
- Built-in diving and ancillary equipment
- Four -point mooring station keeping system



Ocean Project

- US Flag - Jones Act Compliant
- Length overall 200 ft / 60 m
- Built-in diving and ancillary equipment
- Four-point mooring station keeping system



Ocean Patriot

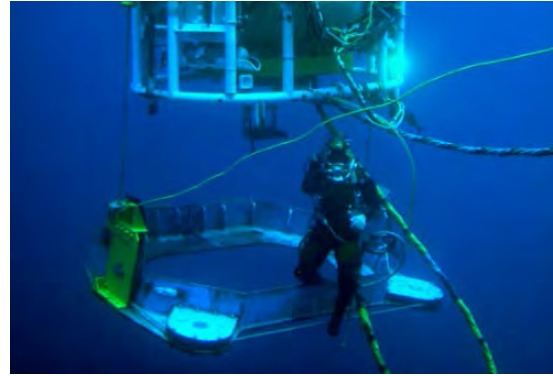
- US Flag - Jones Act Compliant
- Length overall 240 ft / 73 m
- Built-in diving and ancillary equipment
- Dynamic Positioning – Convertteam DP-2

Diving Services and Equipment



Grouting

With over 40 years of experience in grouting operations and equipped with highly skilled crews, we specialize in offshore grouting structural repairs.



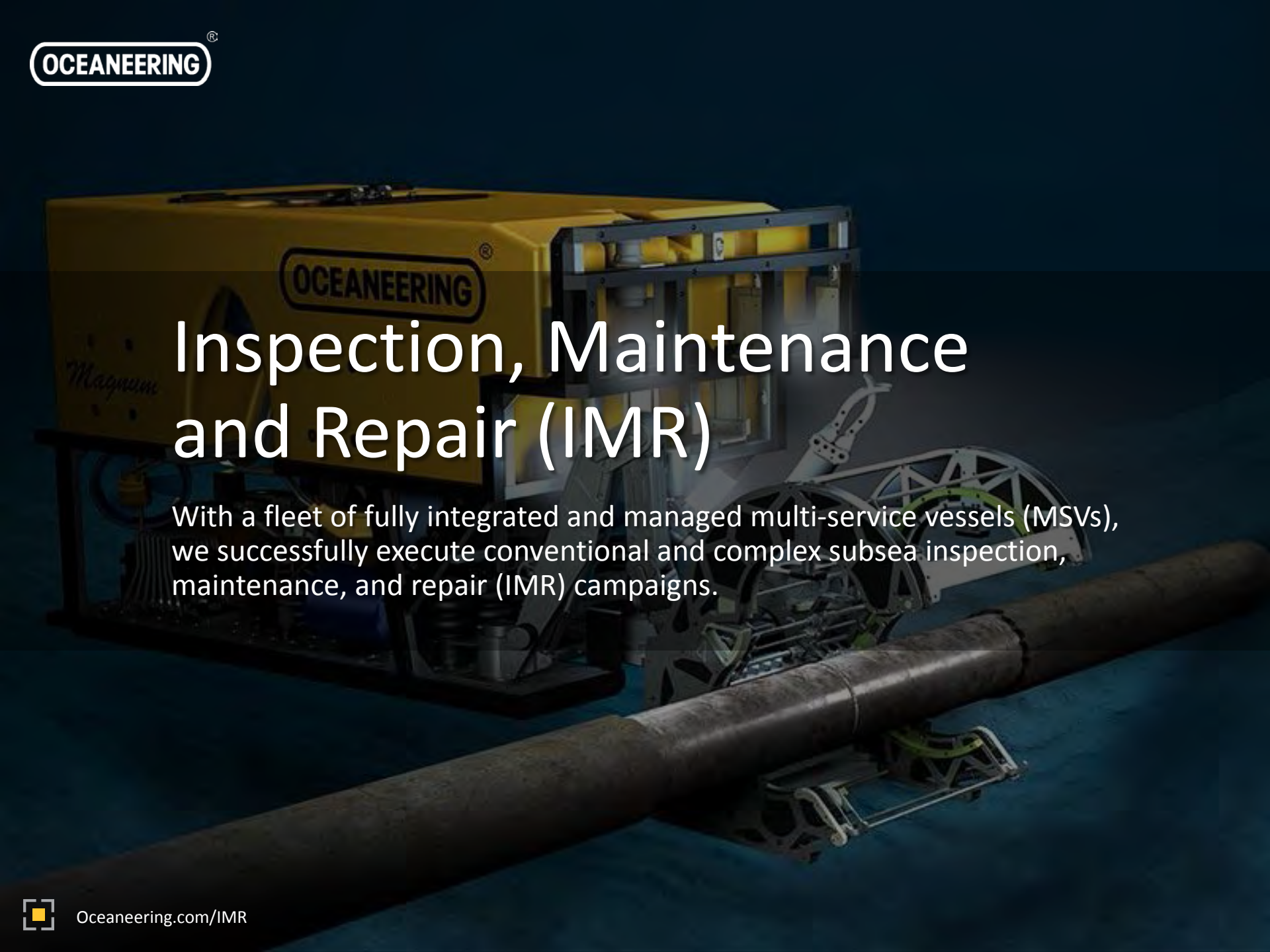
Subsea Inspection

Our extensive experience encompasses a broad range of subsea inspection. From routine to extreme, our diving vessels are fully equipped to handle the most requested to the most complex inspection requirements.



M7 SAT System

The Oceaneering® M7 Saturation Diving System is road, ship, and air transportable worldwide. The hyperbaric rescue chamber with self-contained tilt launching system is an over-the-side or moonpool-deployed diving bell and bell handling system.

The background image shows a large, yellow and black subsea vessel, likely a multi-service vessel (MSV), with the name "Magnum" written on its side. The vessel is equipped with various subsea tools and equipment, including a large pipe and a complex mechanical structure. The scene is set against a dark blue background, suggesting an underwater environment.

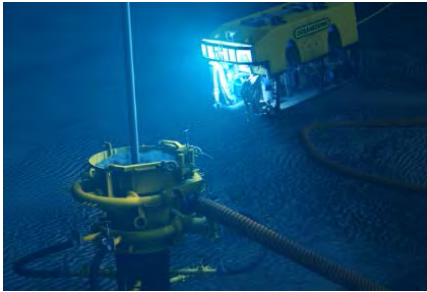
Inspection, Maintenance and Repair (IMR)

With a fleet of fully integrated and managed multi-service vessels (MSVs), we successfully execute conventional and complex subsea inspection, maintenance, and repair (IMR) campaigns.

Decommissioning

Our decommissioning solutions ensure safe and efficient well abandonment and the removal of offshore infrastructure such as platforms, conductors, and subsea hardware.

Dredging



Drill Cutting Remediation

Dredging equipment collects and transports drill cuttings to designated disposal areas.



ROV Dredging

ROV dredges are used for excavating pipelines, drill cutting remediation, decommissioning, salvage, and other offshore tasks.



12-Inch Dredge

The 12-inch XL electric dredge provides 12.5-ksi suction pressure and up to 7,500 suction gpm. The top-side control unit controls all functions and monitors readings.

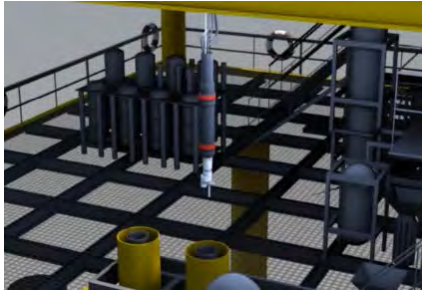


Deepwater Pile Dredge

The electrically-driven system and its pumps provide water jetting and suction to excavate piles at any depth.

Spotlight™
on new
TECHNOLOGY

Cutting Services



Decommissioning and Cutting

With an extensive range of cutting and decommissioning tools and engineering capabilities, we provide optimized solutions for customer requirements.



Abrasive Cutting

The Abrasive Waterjet Cutting (AWJC) method uses a high-energy jet of water-borne abrasive particles to quickly and safely cut hard steel alloys.



Mechanical Cutting Tools

Our tooling catalog supports cutting of standard materials with varied wall thicknesses. Our tools save time and offer improved cut quality when compared to other cut and grind methods.



High-Pressure Cleaning

Abrasive waterjet technology and high-pressure pumping systems support removal of marine growth from hulls, risers, strakes, and fairings.

NAVAL & MARINE SERVICES



Naval and Marine Services



Submarine Systems

We perform major, complex overhauls, repairs, and modernization of all submarine classes forward and aft, from the top of the sail to the keel.



Deep Submergence

We support the US Navy's Deep Submergence community by performing complex overhauls, planned maintenance, and emergency repair tasks for the Navy's six dry deck shelters.

Naval and Marine Services



Surface Ship Systems

We perform major structural, mechanical, and electrical repairs in support of the US Navy's Landing Craft Air Cushion Service Life Extension Program (SLEP).



Manufacturing

We support the US Navy's submarine and surface fleet with shipboard systems repairs, complex structural manufacturing services, component repairs, and machine shop services.

OCEANEERING®

OCEANEERING TECHNOLOGIES (OTECH)



Oceaneering Technologies (OTECH)



Manufacturing

We provide build-to-print manufacturing, fabrication, precision machining, and assembly services that support quick response and solutions for projects of all sizes.



Engineering

We provide engineered solutions for customized shipboard equipment, subsea vehicles, and maritime equipment that solve complex challenges and meet critical mission requirements.

ENTERTAINMENT SYSTEMS



Entertainment Systems



REVOLUTION™ Tru-Trackless™ Dark Ride System

This award-winning trackless ride system provides a turnkey solution, including design and installation services, with components manufactured to customers' specifications.



EVOLUTION™

We developed and patented an evolutionary motion-based system capable of delivering high-energy thrills in fully immersive 3D media-based attractions at a fraction of the cost of other ride vehicles.



EVO-6™


A first-of-its-kind, fully programmable, multi-degree-of-freedom vehicle that transports guests through exciting twists and turns.



Suspended Theater™

Immersive 3D and 4D theaters for theme parks and attractions that brings to life a reveal experience with surprising results.

Suspended Theater™ is a trademark of Falcon's Creative Group



AUTOMATED GUIDED VEHICLE (AGV) SYSTEMS

Automated Guided Vehicles



CompactMover AGV

CompactMover AGVs are designed to carry small, light loads and handle up to four loads at a time.



MaxMover AGV

MaxMover AGVs transport loads of all sizes and types, inclusive of heavy loads.

The most popular MaxMover AGVs are automated forklifts, available as single- or dual-load vehicles.



UniMover AGV

UniMovers AGVs are tunneling AGVs that drive beneath the load and transport the load to its final destination.

SPACE SYSTEMS

OCEANEERING

SPACEHAB

SPACEHAB

Space Systems



Astronaut Space Suit

Our EXploration Suit (EXS) enables safe and efficient extra-vehicular activity (EVA) operations including exploration and building and maintenance of structures and habitats in space.



Robonaut 2

Robonaut 2 humanoid robot is made up of multiple component technologies and systems: vision systems, image recognition systems, sensor integrations, tendon hands, and control algorithms.

Robonaut 2 is operational on the International Space Station.



Human Space Flight

We are a world leader in designing, manufacturing, testing, and maintaining equipment for human space flight. We design, build, and test space instruments and experimental hardware for use inside and outside the spacecraft.

Our divers and support staff train spacewalking astronauts in NASA's Neutral Buoyancy Laboratory (NBL), a 40-ft deep pool in Houston, TX.



Thermal Systems

We are one of the premier developers of engineered thermal protection systems for extremely high temperature applications.

An offshore oil rig is shown at night, illuminated by its own lights against a dark blue sky. The rig's complex structure of steel beams and platforms is visible. A yellow L-shaped graphic element is positioned in the top-left corner, and another is in the bottom-right corner. The text is centered over the rig.

**CONNECTING
WHAT'S NEEDED
WITH
WHAT'S NEXT™**