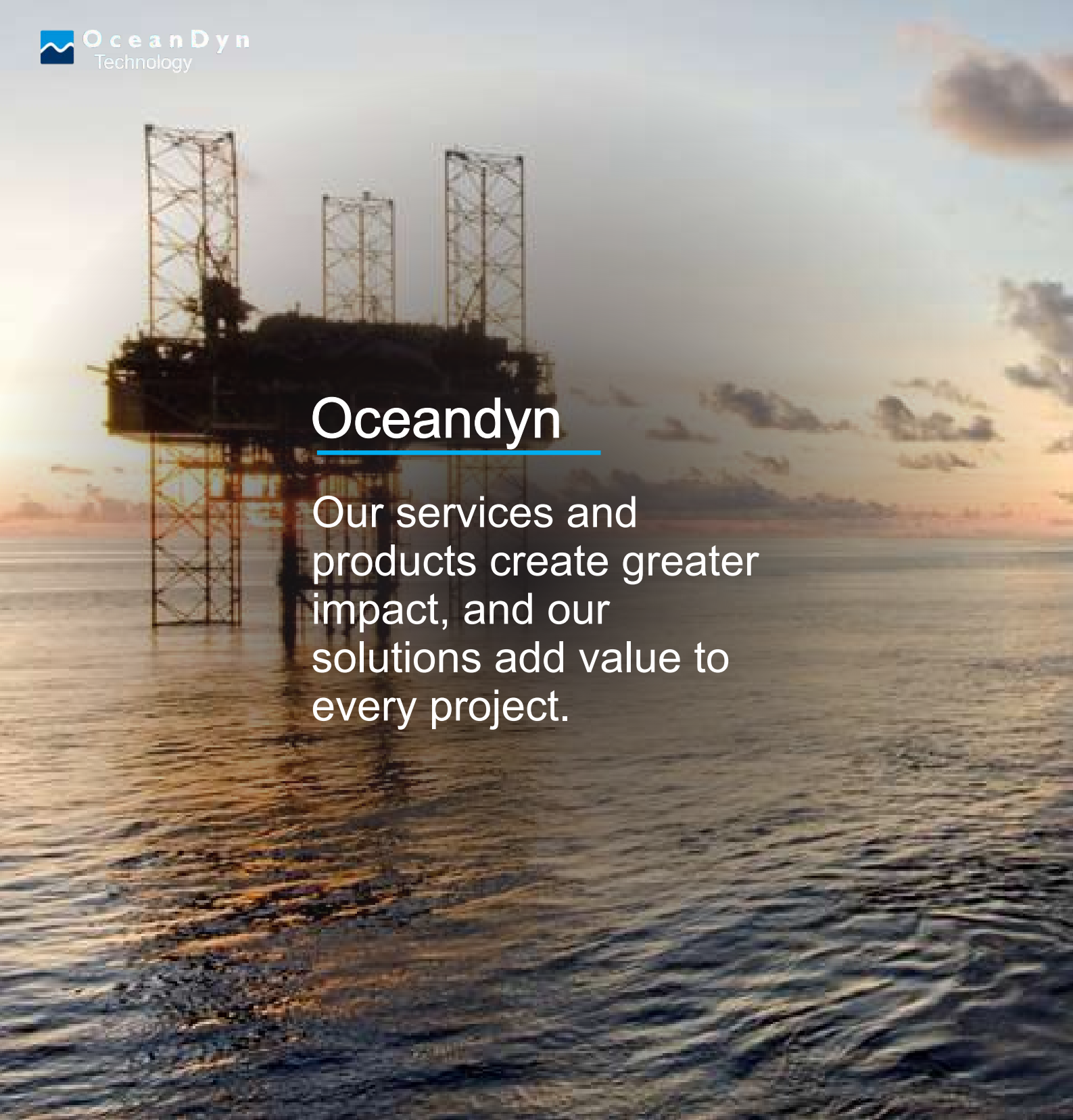


LEADING, INDIGENOUS ROV & SUBSEA OPERATOR



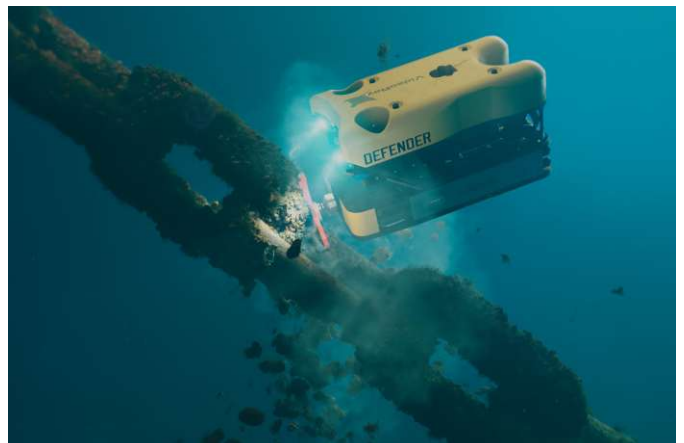
An offshore oil rig stands in the ocean under a sunset sky. The rig's complex metal structure is silhouetted against the warm, orange and yellow light of the setting sun. The water in the foreground is dark with gentle ripples.

Oceandyn

Our services and products create greater impact, and our solutions add value to every project.

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Company details

Company name	Oceandyn Technology Limited
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E-mail	support@oceandyn-technology.com
Website	www.oceandyn-technology.com
Date of incorporation	16th June, 2025
Registration	Corporate Affairs Commission 8555394
VAT	33282401-0001



Introduction

Oceandyn Technology is an integrated Subsea Technology company and a leading subsea equipment rental and solutions provider for those in the Oil and Gas sector, We provide support for ROV and AUV operations across Nigeria and Africa.

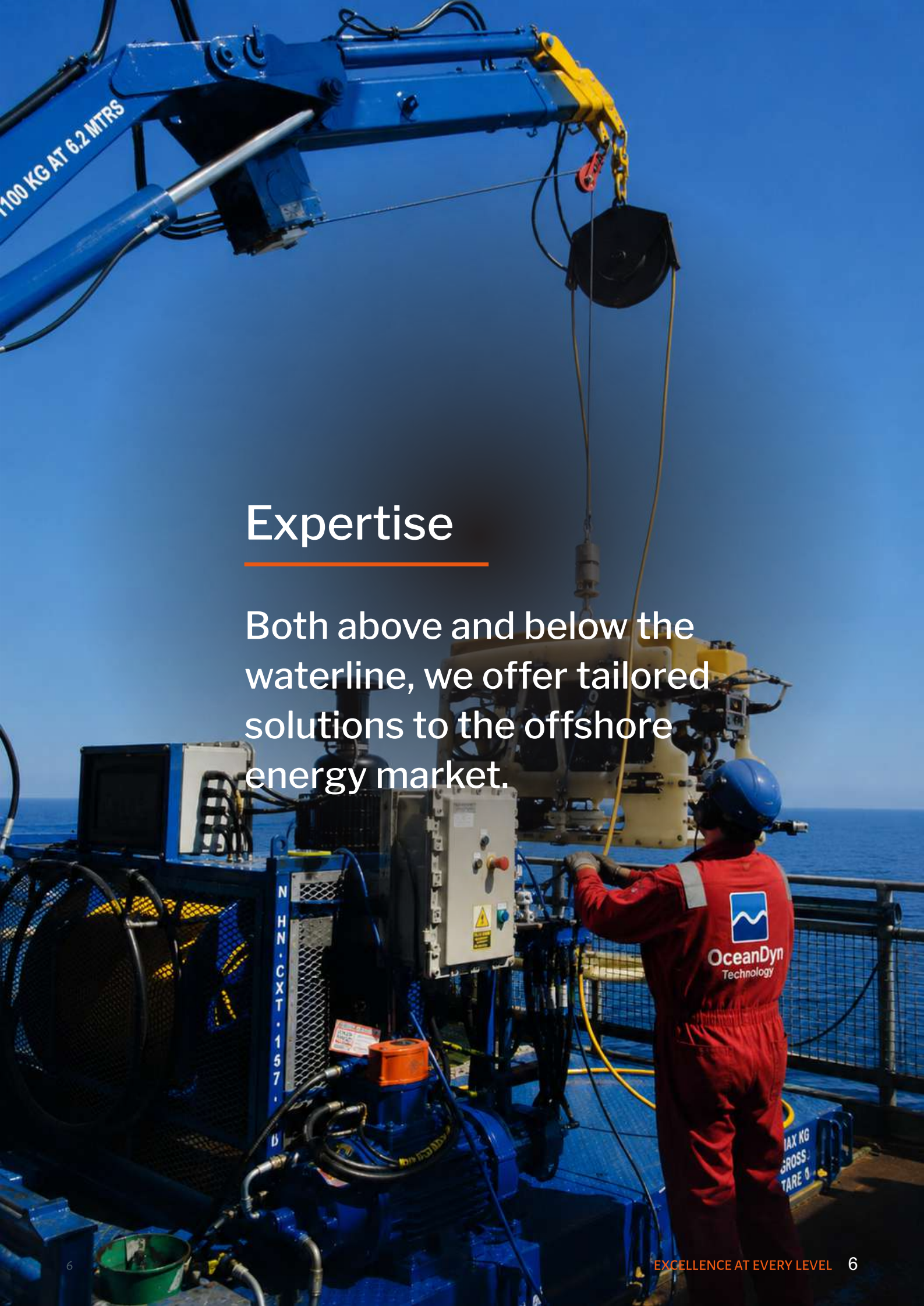
We provide our clients with tailored solutions to ensure sustainability and profitability during the installation, maintenance and decommissioning of their offshore assets. To do this, we combine profound knowledge and decades of experience with the ambition to innovate in a world where the energy industry is evolving.

Proud of our long-term relationships

We have partnership with local and Foreign operator making us a one stop source for subsea solution services. Our Services makes us unique, our People make us stronger.

We're passionate about solving our clients' challenges, whether they're looking for a stand-alone service, a multi-disciplined operation or a fully integrated solution.

To support our services and maintain a high level of quality throughout all our operations, strong engineering and project management teams are in place, as well as in-house Research & Development and inspection departments.



Expertise

Both above and below the waterline, we offer tailored solutions to the offshore energy market.

Remotely Operated Vehicles (ROV)

Oceandyn is well equipped to meet the growing demand for sophisticated, remote, subsea interventions. Whether it's an inspection campaign or installation/construction support, we're always able to allocate the most efficient vehicle to the task. We have a fleet of more than 20 ROV systems of various sizes – from observation- and inspection-class vehicles up to light work-class vehicles.



Seaeye Panther-XT
Plus ROV + TMS



Seaeye Cougar-XT



Seaeye Falcon DR



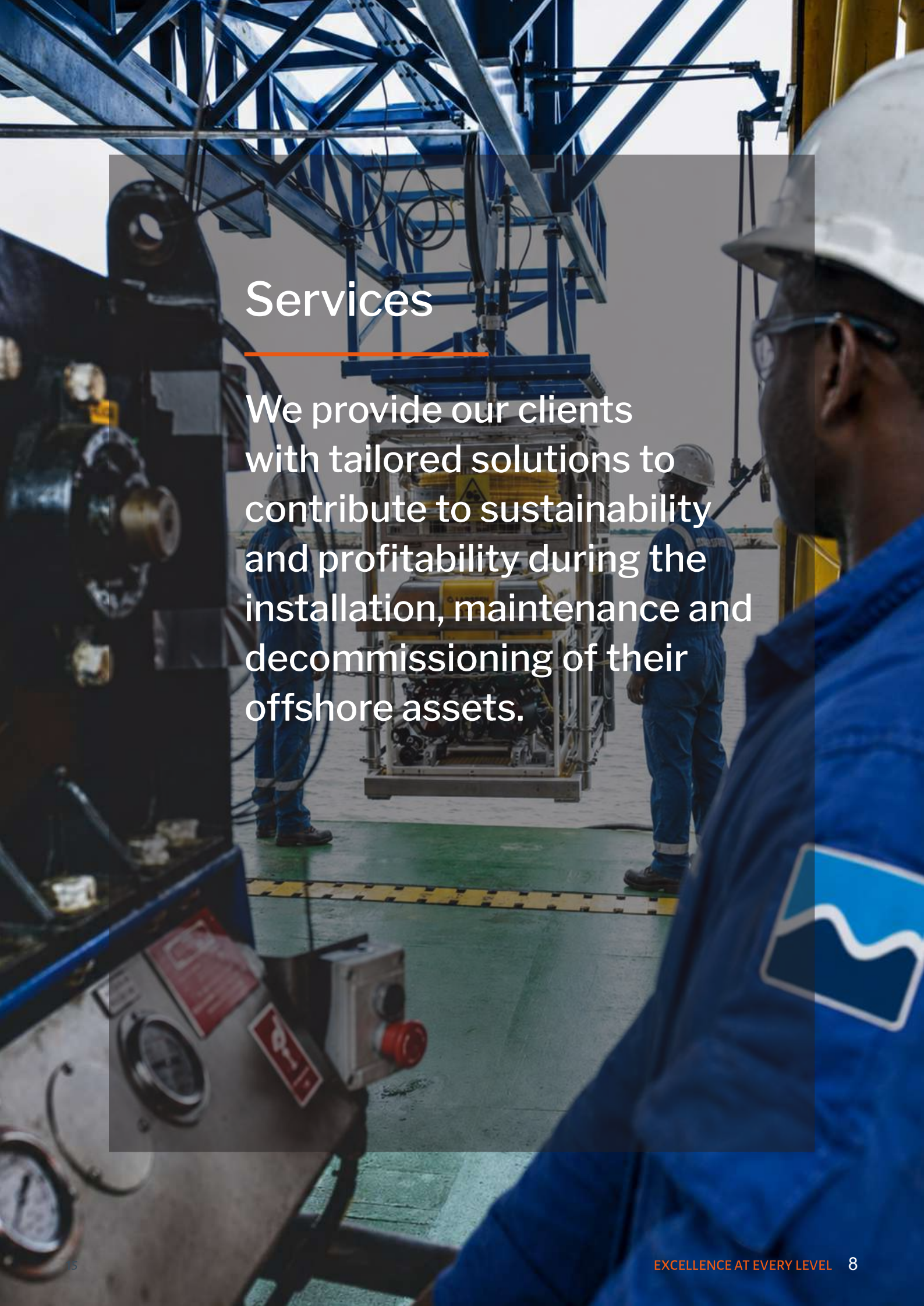
Deep Trekker Revolution



Videoray Defender



Videoray Pro 5



Services

We provide our clients with tailored solutions to contribute to sustainability and profitability during the installation, maintenance and decommissioning of their offshore assets.

Services

Since Oceandyn was founded, our team of professionals have worked on the preparation and execution of both planned and unplanned interventions.

Our level of knowledge, commitment, drive to innovate and focus on establishing long-term client relationships, have all led to an impressive track record in a wide range of subsea and topside services during the entire lifespan of our clients' assets.

Our “excellence at every level” approach is based on putting together the right combination of our expertise and services for each and every project. With over a decade of experience, our clients value our services for their quality, flexibility and cost-efficiency.



**Installation
and
commissioning**



**Inspection,
Repair and
Maintenance**



**Drill and well
support**



Decommissioning



**Support
services**



Installation and commissioning

During the installation and commissioning phase, Ocean Dyn is at the center of a multi-disciplinary and multi-contractor environment, working efficiently towards a timely delivery.

Offshore installations and components are thoroughly prepared onshore, while systems are tested at our yard to maximise execution and efficiency. Our tailored solutions range from riser, flexible and spool installations to sonar transponders, ICCP systems and snagging campaigns.

Key capabilities include: engineering, installation works, survey works, installation monitoring and support, seabed clearances, inspections, mechanical works, electrical support, protective coatings and commissioning activities.

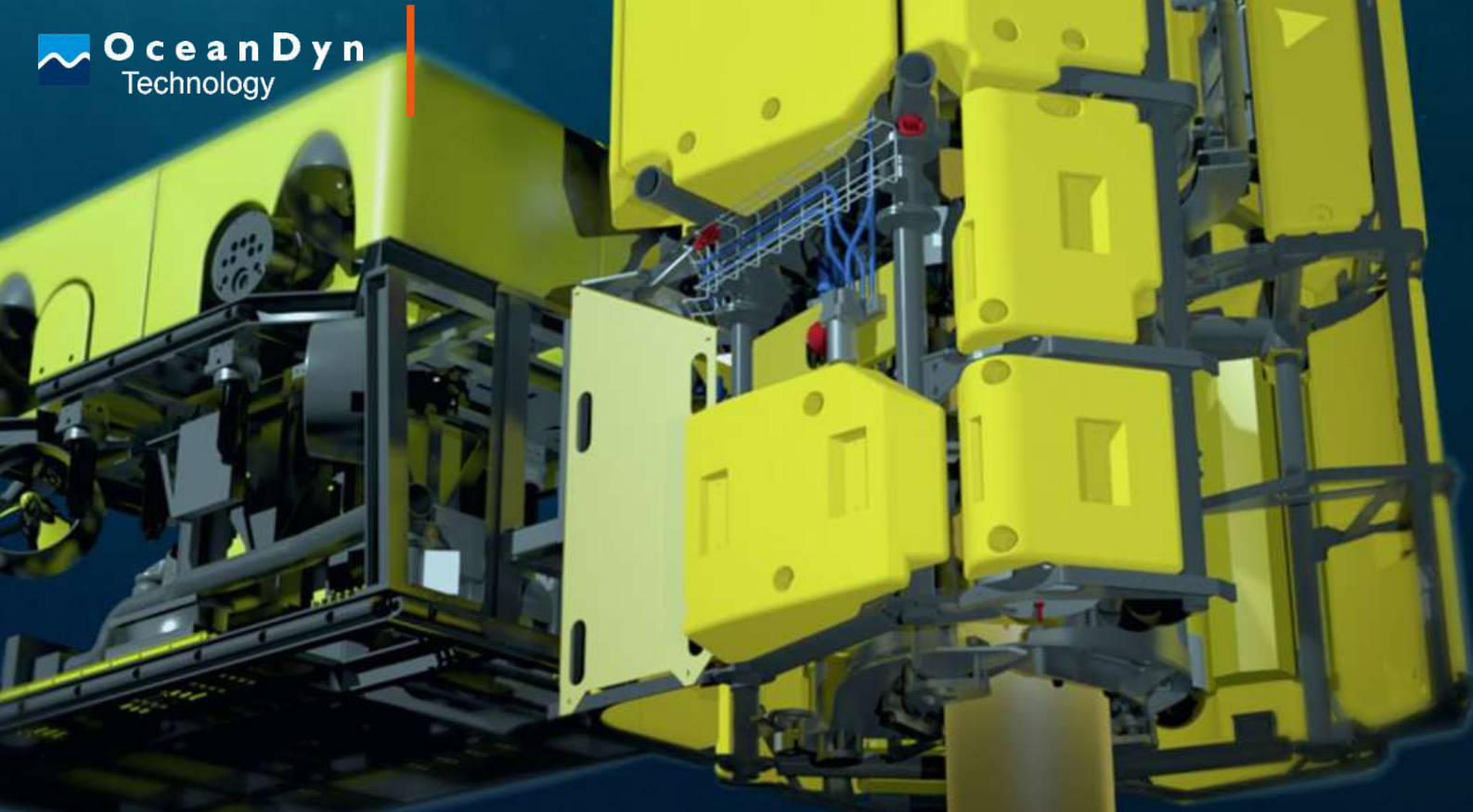
Inspection, Repair and Maintenance

During the operational phase, all eyes are focused on maximum production. Ocean Dyn understands this, which is why we execute our work based on the principle of as little downtime as possible.

Whether work is carried out from a vessel or at height, we always strive to mitigate conflicting activities such as simultaneous operations (SIMOPS),

ensure short turnaround times, and prevent the temporary stopping of asset functionalities

Key capabilities include: survey works, non-destructive testing, statutory inspections, electrical and mechanical repair and maintenance work, bolting, corrosion prevention, protective coating



Drill and well support

We offer comprehensive support and services to our clients during all well development phases, from preparation and engineering to drilling and final completion of the project.

We provide drill rig services – such as spudcan inspections and observation support – to a large number of clients, via our expanding fleet of observation class ROVs. These ensure fast and easy mobilisation and minimum deck space requirements.

During the well completion and operational phases, Oceandyn

provides cost-efficient solutions for subsea installation and intervention.

Combining the capabilities of our observation ROVs and our compact work-class ROVs has proven to be a successful and cost-effective approach in shallow and deep water projects across Africa.

Key capabilities include: spud can surveys, subsea observation, as-is and as left surveys and debris removal.

Decommissioning

When an asset has reached the end of its lifespan, Oceandyn provides support for safe simplification and/or decommissioning campaigns.

Both subsea and topside, Oceandyn has extensive experience in removing objects, installations and components, as well as separating piping and foundations.

We have proven to both operators and decommissioning contractors that we're able to perform complex decommissioning tasks by using our structured approach.

Key capabilities include:

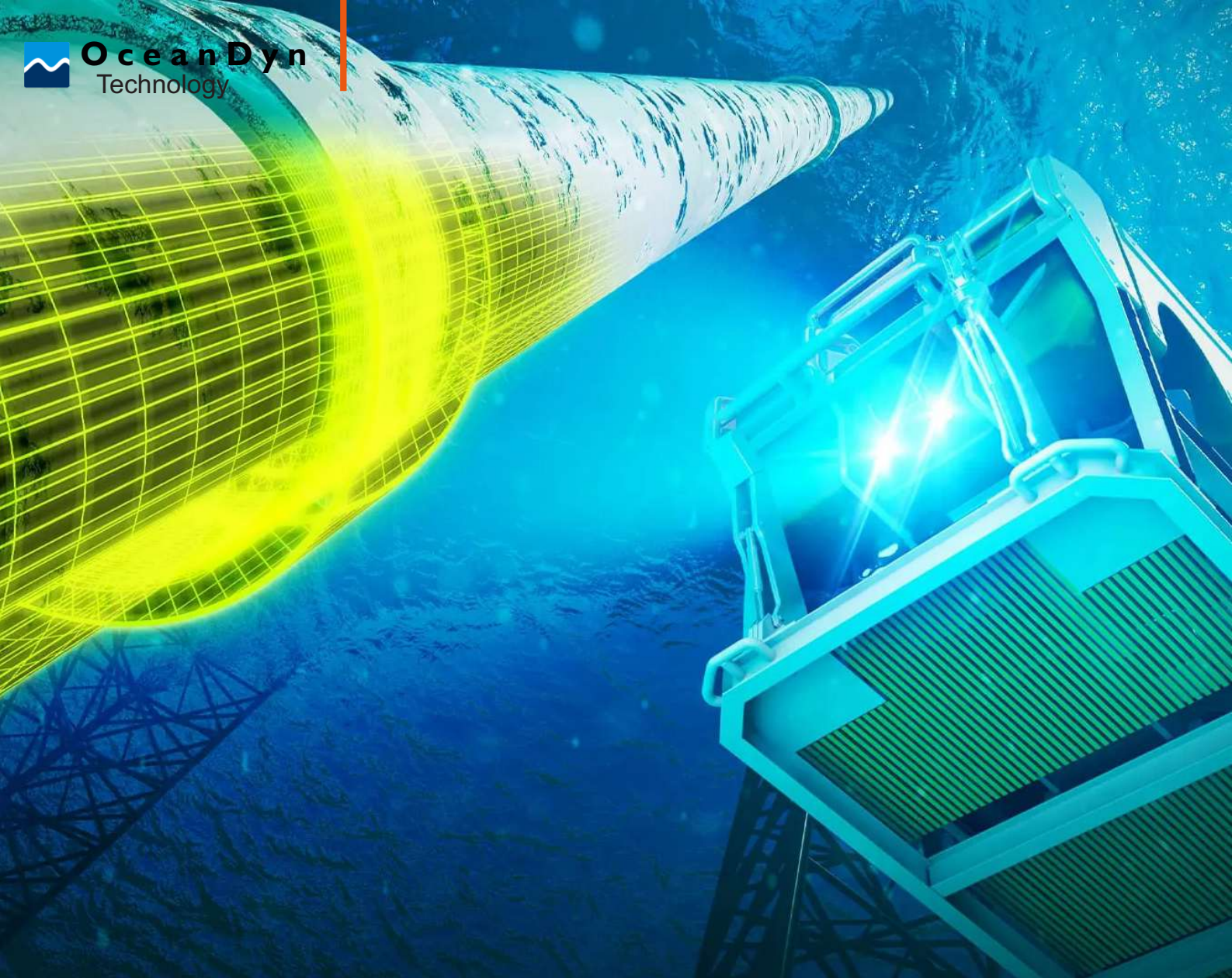
engineering, manual and automated cutting services, rigging & lifting, as-is and as-left surveys, non-destructive testing, structural inspections, provision of multi-skilled labour.

Support services

The success of our services is determined by being able to fully understand our clients' needs, analysing every possible solution, preparing properly and carefully managing the project.

We work with our in-house R&D experts and IRM professionals to come up with innovative solutions.

Oceandyn's operations are supported by our in-house engineers, project management team, IRM department, R&D department and operations support department.



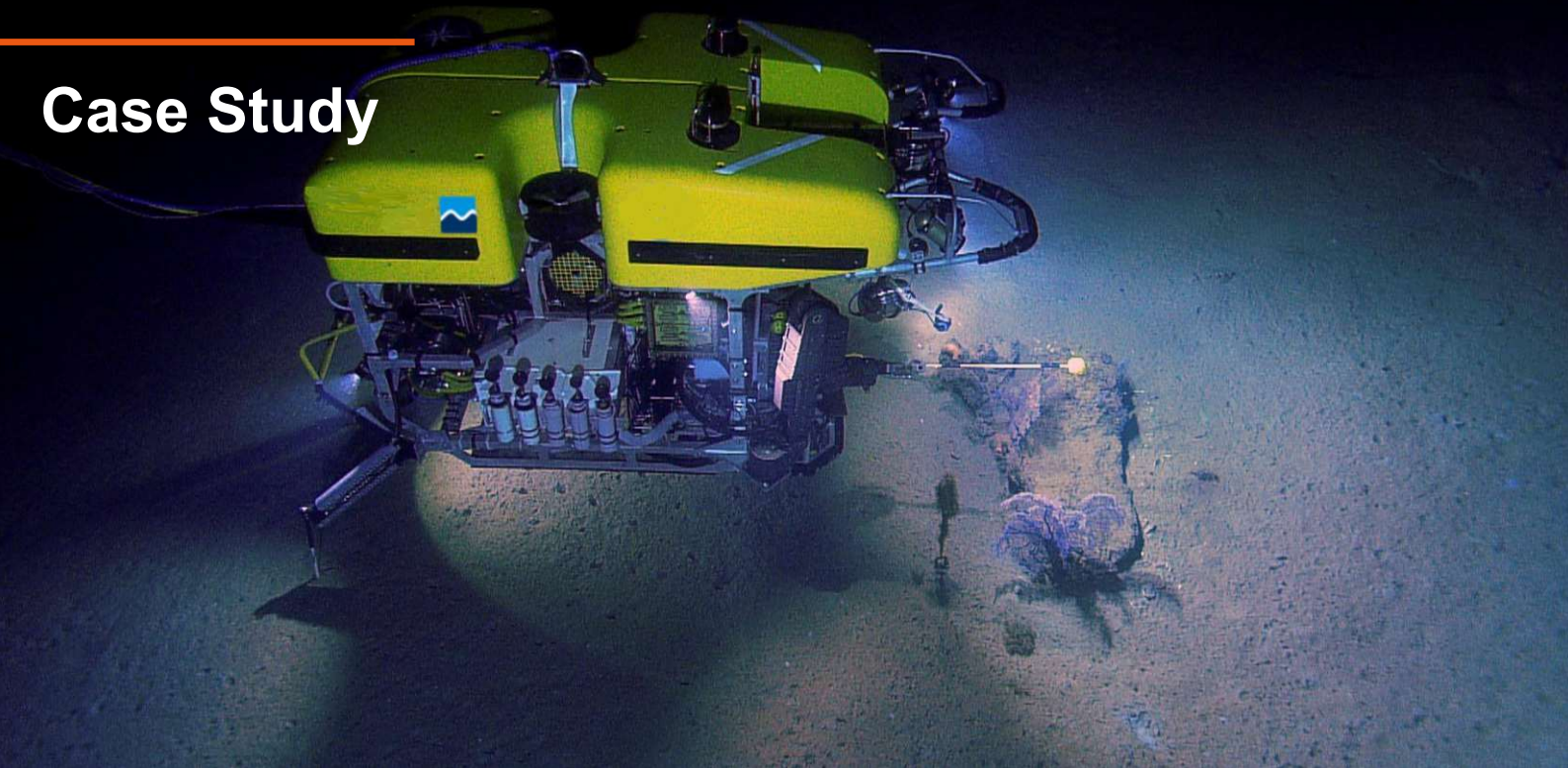
Arthropod

The Arthropod is a tool deployed by an ROV that can clamp around a member and perform inspections on or near the member it is attached to.

With five degrees of freedom, the Arthropod can move inspection probes around a complex weld geometry on a structural member, or scan around it. Originally designed to carry out Alternating Current Field Measurements (ACFM) on nodal joints, the Arthropod can be tailored to carry different sensors as well to perform the inspection required. With intuitive control and full feedback from all joints, the software supports the operator in manipulating the inspection probe and keeps track of the probe's travel and location.

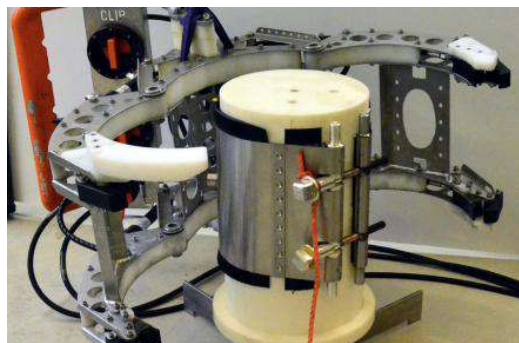
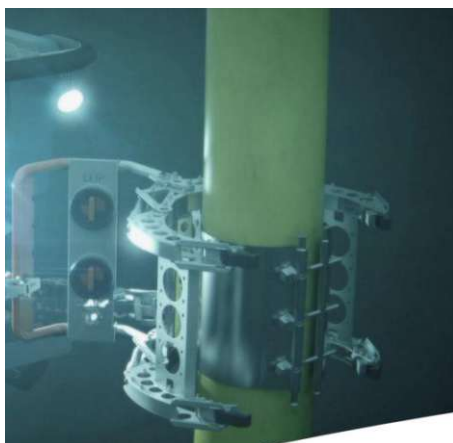


Case Study



Subsea Inspection, Repair & Maintenance (IRM)

We carry out detailed inspection and maintenance activities to ensure the integrity and performance of subsea assets. Services include high-resolution visual inspections, dimensional measurements, marine growth cleaning, minor repair works, and condition assessment of pipelines, risers, manifolds, and subsea structures.



Cathodic Protection Inspection and Analysis

Utilizing the use of Advance technology we handle evaluation of cathodic protection systems to identify coating breakdown, verify anode performance, and ensure long-term corrosion defense for subsea assets.



Asset Integrity & Non-Destructive Testing (NDT)

Our ROV-based NDT services support proactive integrity management programs. These include Cathodic Protection (CP) inspections, Ultrasonic Testing (UT), Alternating Current Field Measurement (ACFM) for weld inspection, Flooded Member Detection (FMD), and corrosion monitoring to identify defects before they become critical.



Subsea Intervention & Mechanical Support

We provide precise subsea mechanical operations using ROV tooling and intervention systems. Capabilities include valve operations, torque tooling, hot stab operations, hydraulic flying lead installation, and deployment of specialized subsea tools to support production and maintenance activities..



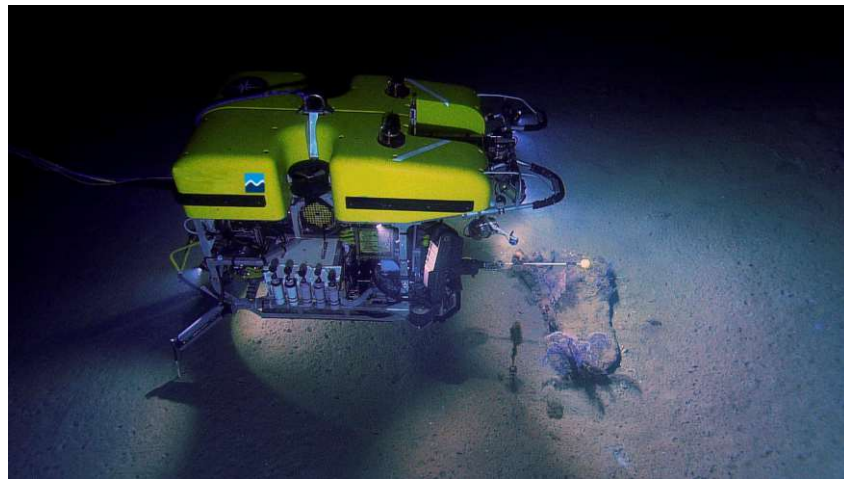
Construction & Installation Support

Our ROV teams support subsea construction and installation campaigns, offering monitoring and positioning during the installation of structures, jumpers, spools, and umbilicals. We also provide as-built surveys and verification to confirm accurate placement and installation integrity.



Emergency Response & Decommissioning Support

We offer rapid-response ROV services for emergency and end-of-life operations, including leak detection, dropped object recovery, debris clearance, cut-and-lift support, and assistance with subsea decommissioning and asset removal activities.



Geophysical & Geotechnical Survey

We deliver high-resolution seabed mapping using Multibeam Echosounder (MBES), Side-Scan Sonar (SSS), and Sub-Bottom Profilers. These surveys support field development planning, route engineering, and geohazard assessment.



Organisation

We're passionate about solving our clients' challenges, whether they're looking for a stand-alone service, a multi-disciplined operation or a fully integrated solution.

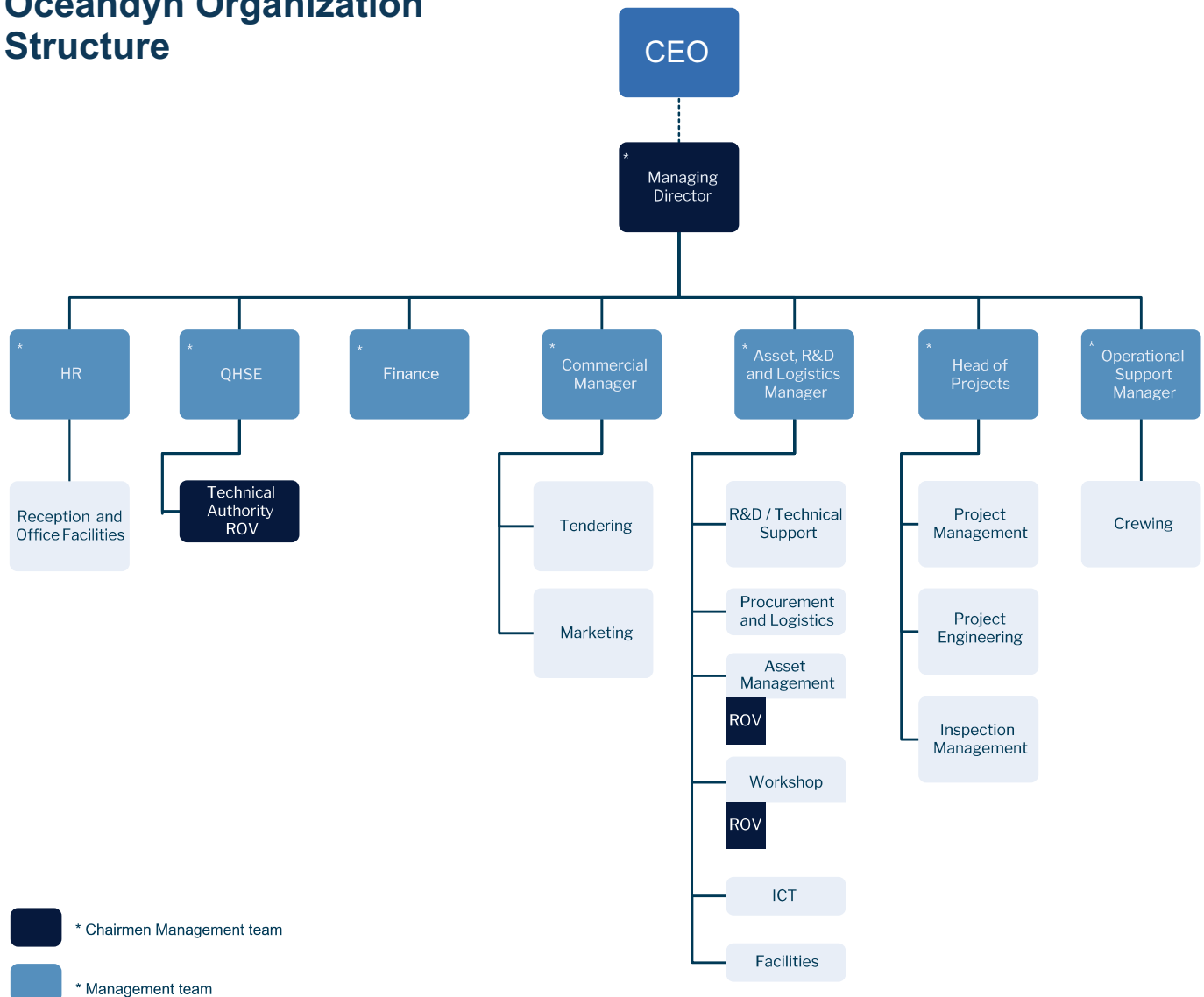
Organisation

Our organisational structure

Oceandyn is an experienced service provider with the expertise to deliver both off-the-shelf and tailored solutions

Oceandyn's organizational structure is based on an integrated approach, in which the various departments work together on cost-efficient solutions. More details are outlined in the organizational chart below

Oceandyn Organization Structure



Operational departments

The Operations department is responsible for the implementation of our clients' projects. For single discipline projects, our experienced project managers work with our expert project engineers.

For more complex or multi-disciplinary projects, we put together a bespoke team of different specialists.

Project management

Our project managers are available for both standard and complex projects, and we manage these in compliance with all applicable industry standards.

Before offshore execution, we make all the necessary preparations to ensure that everything is in place to complete the project efficiently, without compromising on safety, service, quality or performance.

During offshore operations, we continue to cooperate fully with our clients at all levels, helping to reach comprehensive and efficient solutions.

Inspection department

Oceandyn has a dedicated Inspection department, responsible for the preparation and reporting of inspection activities. The team is headed up by experienced inspection coordinators (CSWIP 3.4u) and engineers.

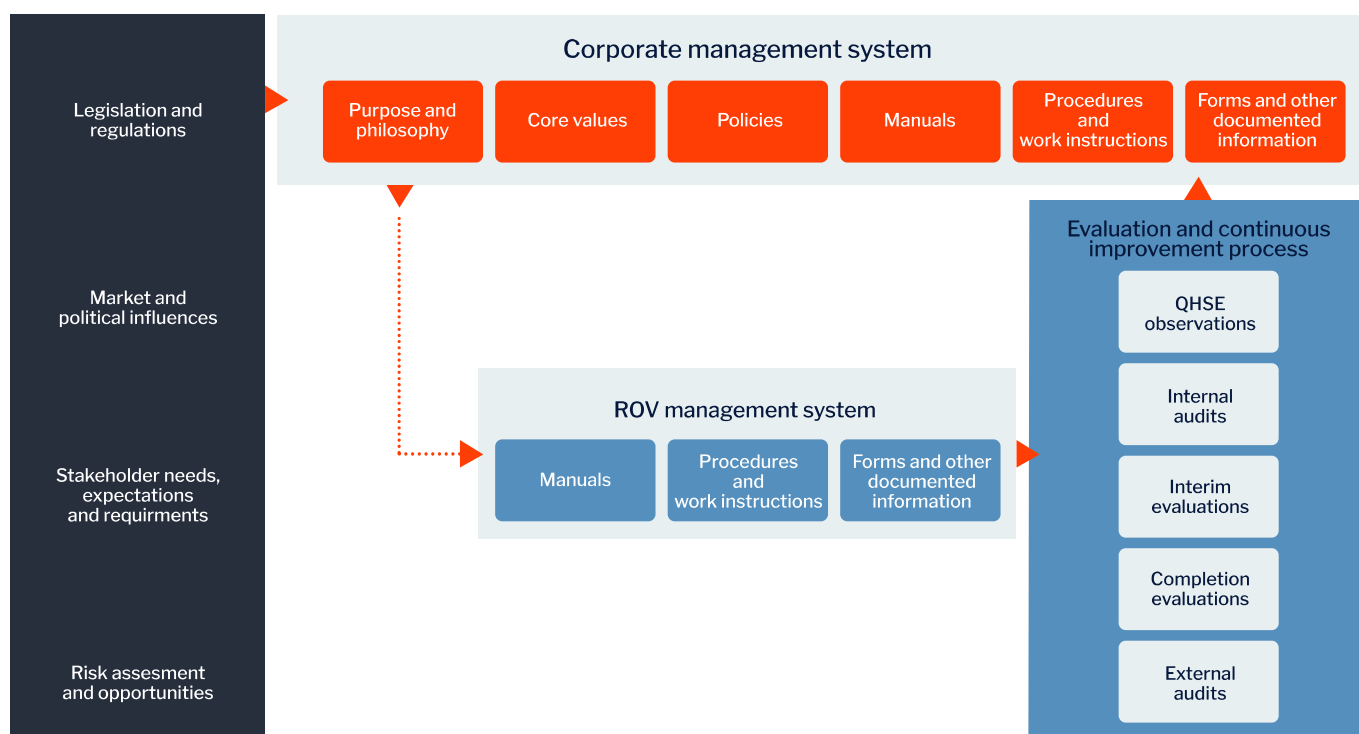
QHSE

Health and safety management

No matter where we operate, safety always comes first. We're well aware of the potential risks involved in our daily activities, which we mitigate through a full set of manuals, procedures, work instructions and standards template that are embedded in Oceandyn's management systems.

At both corporate and project level, we identify and mitigate the risks we've identified to guarantee the quality and safety of our work, with as little disruption to the environment as

possible. We continuously keep our processes up-to-date, and implement improvements to stay at the forefront of the market.



Social responsibility and ethics

Oceandyn is committed to doing business on the basis of trust, responsibility and openness.

We create a sustainable, healthy environment for our employees, clients, suppliers and the world around us. Social responsibility is an ongoing focal point. Take a look at our Corporate Social Responsibility Policy and Core Values on our website for more details.



Quality management

We are committed to exceeding our clients' expectations and pursuing excellence of service every day. Our operations are prepared and managed by professional project management teams, which maintain control of the ongoing operations and strive for maximum efficiency.

Environmental management

The nature of our work gives rise to potential environmental risks. Our goal is to operate with the least negative impact on nature and the environment. For every conceivable scenario, we ask ourselves: what potential risks do we face and how can they be mitigated? Whether it's the vessels we use, hazardous materials or decommissioning work, from small to large, we apply the principle of making the least negative impact on nature and the environment at all times.

Facilities and operational assets

Strategically located in the heart of Port Harcourt with direct access to road, air and waterways

 OceanDyn
Technology

ROV equipment

All ROV systems owned and operated by Oceandyn are container based for easy transport, mobilization and commissioning.



Compact work class ROVs

Seaeeye Panther XT Plus c/w TMS and LARS



Compact work class ROVs

Seaeeye Cougar XT c/w TMS and LARS



Heavy Inspection / Light Work Class ROVs

Seaeeye Cougar XT Compact



Inspection class ROVs

Deep Trekker Revolution



Inspection class ROVs

Seaeeye Falcon DR



Mini ROVs

Videoray Defender



Mini ROVs

Videoray PRO5

ROV Tooling

All ROV tooling owned and operated by Oceandyn are tested and calibrated to be working and operational



ACFM

TSC U41 Subsea ACFM for ROV and Divers



UT

Tritex 4400 ROV UT Gauge



FMD

RSL: Flooded Member Detection System



FMD

Impact Subsea ISA500 FMD



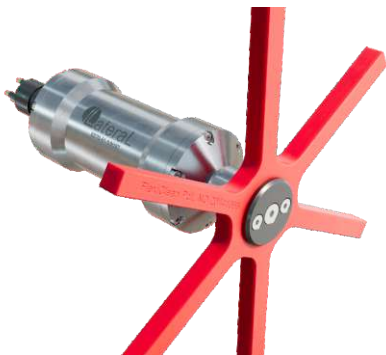
UT

Cygnus Ultrasonic Thickness Gauge



CP

Buckleys UCP1A Contact CP Probe



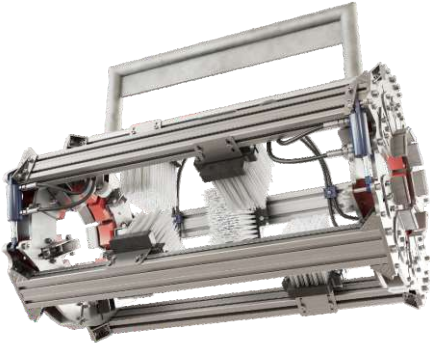
Marine Growth Cleaning

FlexiClean Micro



Marine Growth Cleaning

FlexiClean Standard



Marine Growth Cleaning on Risers

FlexiTric



ROV Caliper

FlexiCal

Remote Visual Inspection



Crawler

Navic 2 Base Crawler



Crawler

Versa Trax 100 Crawler



Inspection equipment

Oceandyn has extensive experience with a large array of inspection techniques and equipment, such as:

- General Visual Inspection (GVI) / Close Visual Inspection (CVI);
- Cathodic Protection (CP);
- Magnetic Partical Inspection (MPI);
- Eddy Current (ET);
- Alternated Current Field Measurement (ACFM);
- Ultrasonic Testing (UT);
- Flooded Member Detection (FMD) (acoustic as well as Gamma Ray).

The majority of the required equipment is available in-house.