



Expanding possibilities with Offshore technology

Osbit
Technology Portfolio

What we do

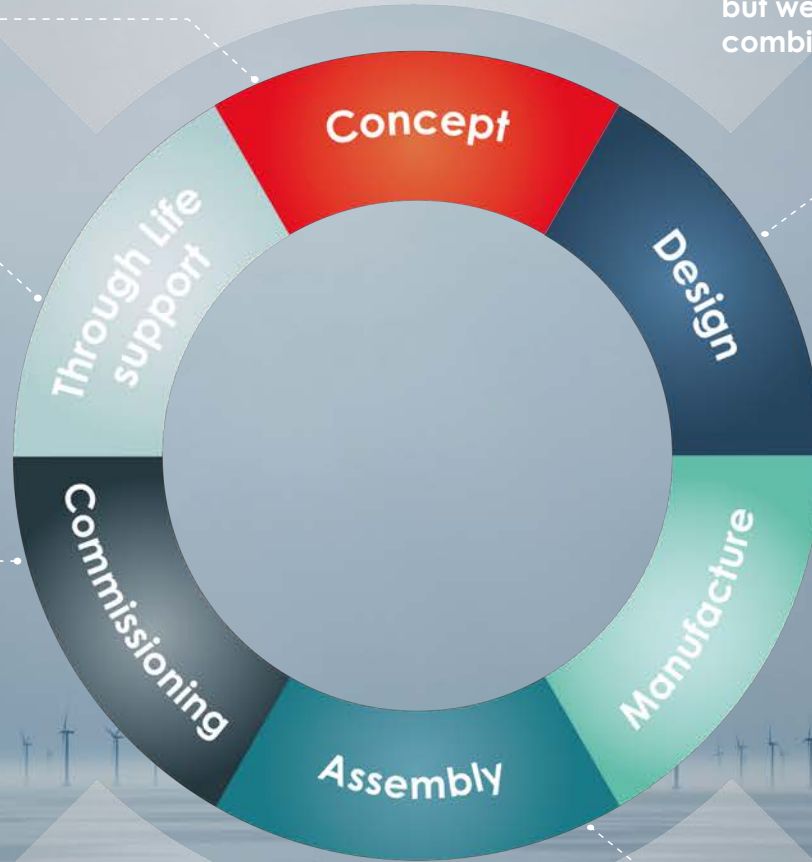
We develop and deliver technology to make more possible offshore.

Our standard offering is turnkey delivery, but we also provide bespoke support combining our relevant service modules.

Understanding key commercial and technical drivers to develop an informed approach.

Providing physical and virtual assistance, spare parts, repairs and operational modifications as required.

Installing, integrating, testing and providing classification support on vessels and sites, with leading training.



Understanding key commercial and technical drivers to develop an informed approach.

Collating expert knowledge and working from first principles to reach an appropriately engineered system.

Utilising intensive supply chain management to construct systems safely and efficiently at our Port of Blyth facility, or anywhere else in the world.

Why choose us

We put your operational needs at the heart of what we do. As well as delivering your project **On Spec, Budget and In Time**, we want you to enjoy working with us and, more importantly, to make more possible with your Osbit equipment.



We enable you to operate more safely and effectively

Building on our track record in reducing downtime and increasing capability, our Informed Engineering approach allows us to build safety and efficiency into every design.



We reduce your project risk

Applying our modular ethos and proven configurable technology, we deliver first-time-right systems to suit specific needs, with the same reliability as a standard product.



We support you however you need us

We are here to help, with a full range of support across your asset's life cycle in a global service tailored to meet your exact requirements.



Driving industry progress

Osbit Insight is our bespoke technical knowledge sharing and learning offering, designed to spread specialist knowledge through the global offshore energy supply chain.

“

We were impressed by the enthusiasm and Osbit's deep knowledge, highly recommended.

”

Lazaros Theodoridis
Package Manager, Vattenfall



With our technology, more is possible

Working across the established and renewable offshore energy sectors, we develop equipment to enable energy transition and support a wide range of operations.



Well Intervention



Subsea Trenching



Access Systems



Cable Lay



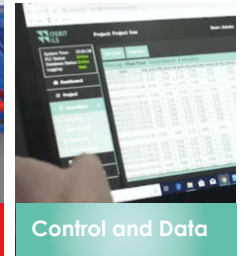
Subsea Harvesting



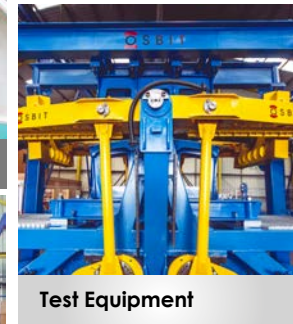
Offshore Handling



Wind Farm Installation



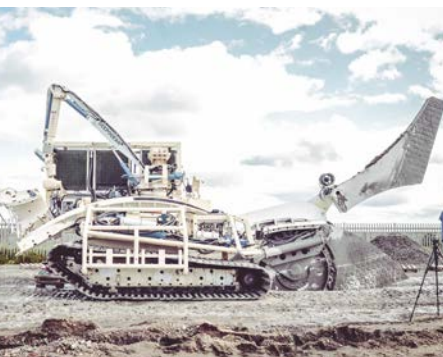
Control and Data



Test Equipment



We have a deep knowledge of subsea trenching, and our engineers were involved in developing the world's very first systems. Today, we deliver state of the art operational capability, as well as leading data & control insight.



“

Osbit has been truly collaborative. It was refreshing to have somebody who really tried to understand. Osbit made a difference to our success and they were great in front of our customer.

”

Managing Director for Group Business Operations,
Global Marine Group





We deliver innovative systems for state of the art well intervention vessels, which have been proven to significantly improve safety, wellhead access and operational capability.



“

Osbit listens to your requirements and translates them into a practical, high-quality and cost-effective result, time and time again.

”

UK Manager for special projects,
Helix Energy Solutions





We collaborate closely with you to design, build and deliver tailored mission equipment to facilitate all aspects of offshore wind farm heavy installation.



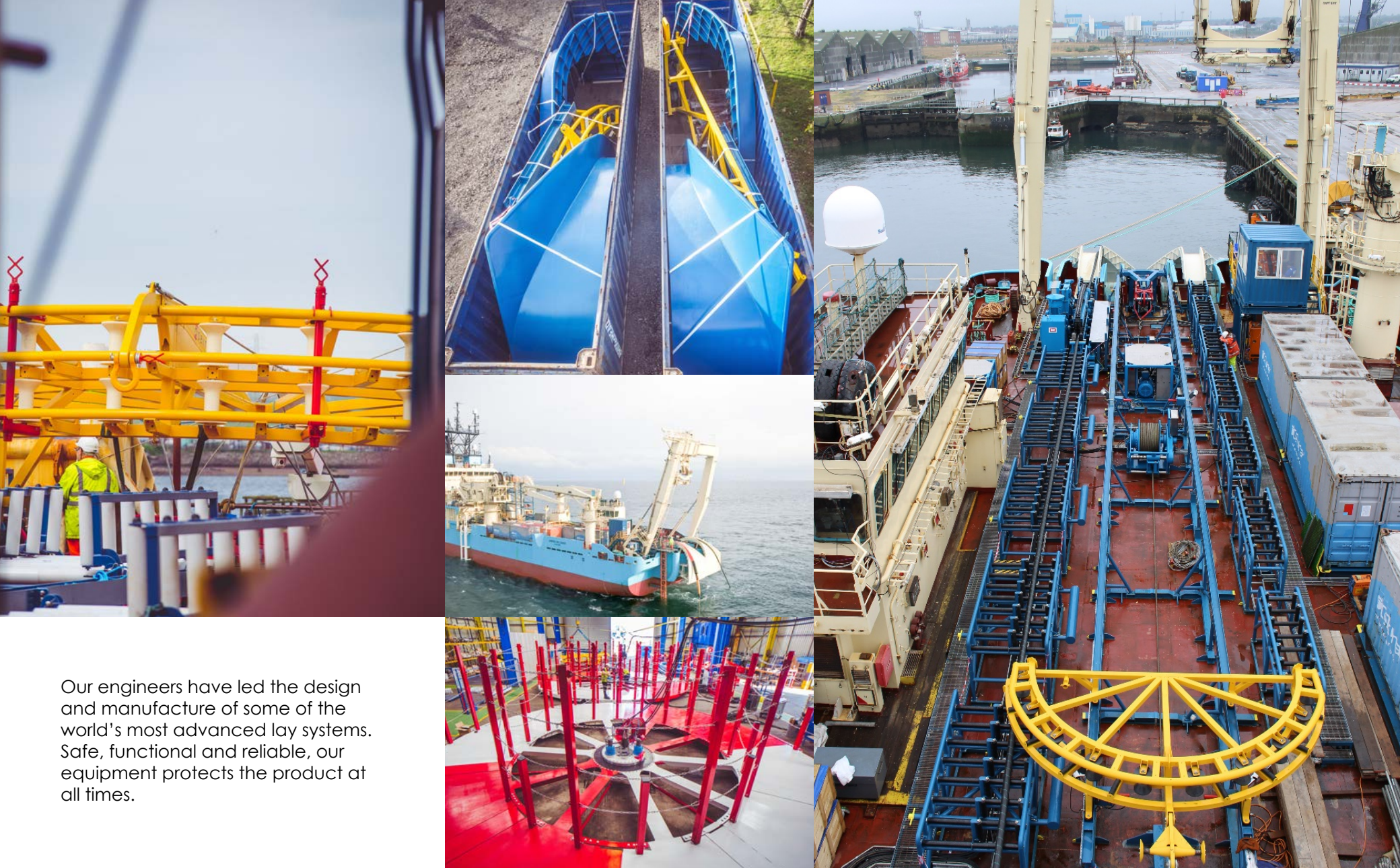
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We are committed to creating ingenious solutions to improve operational efficiencies. Osbit has succeeded in developing an innovative system to suit our requirements.

”

Operations Manager
Van Oord





Our engineers have led the design and manufacture of some of the world's most advanced lay systems. Safe, functional and reliable, our equipment protects the product at all times.



“

Osbit's understanding of our requirements and its expertise has produced one of the most advanced systems on the market, giving us an advantage over competitors in multiple key areas, including speed, and personnel & product safety.

”

Commercial Director
DeepOcean



Our offshore access systems improve the safety and operational limits of transfers. We develop active and passive systems which are tailored to suit a range of vessels and applications.

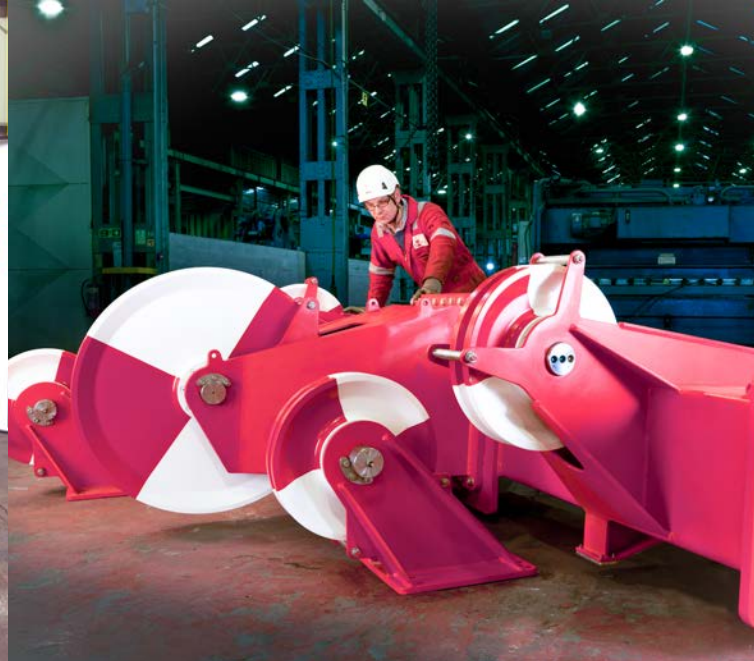


“

We have a zero harm policy and we never compromise on this. Osbit's innovative solution reduced hazards during transfer, ensuring a safe environment for our technicians.

”

Director
Siemens Energy Service
Renewables UK & Ireland



We are experienced at delivering bespoke handling systems where a standard solution may not be suitable. Our expertise spans a broad range of equipment, including a-frames, deck spreads and skidding systems.

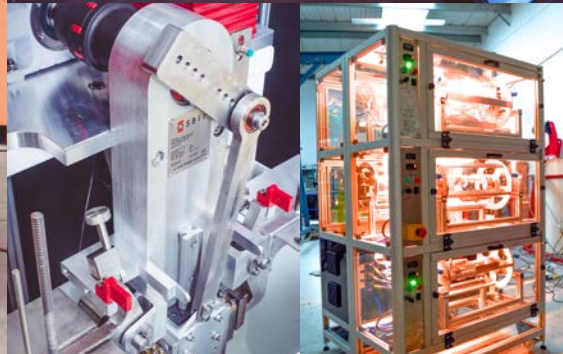
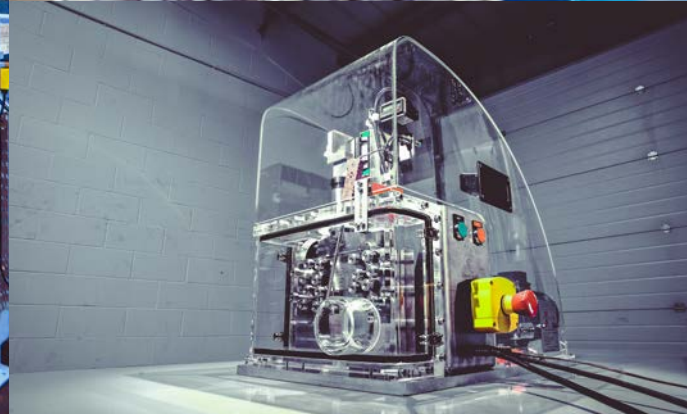
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Once again, Osbit has demonstrated an ability to innovate and rapidly translate our requirements into practical, high quality solutions.

”

UK Manager for special projects,
Helix Energy Solutions





We supply test rigs to validate and verify all elements of flexible pipe and cable manufacture. Our scope includes material type approval, through to full-scale flexibles, operational and destructive testing.

“

By adding the new Osbit test rig, we are now able to provide a better understanding of failure modes and in doing so improve the efficiency, performance and resilience of subsea cable systems.

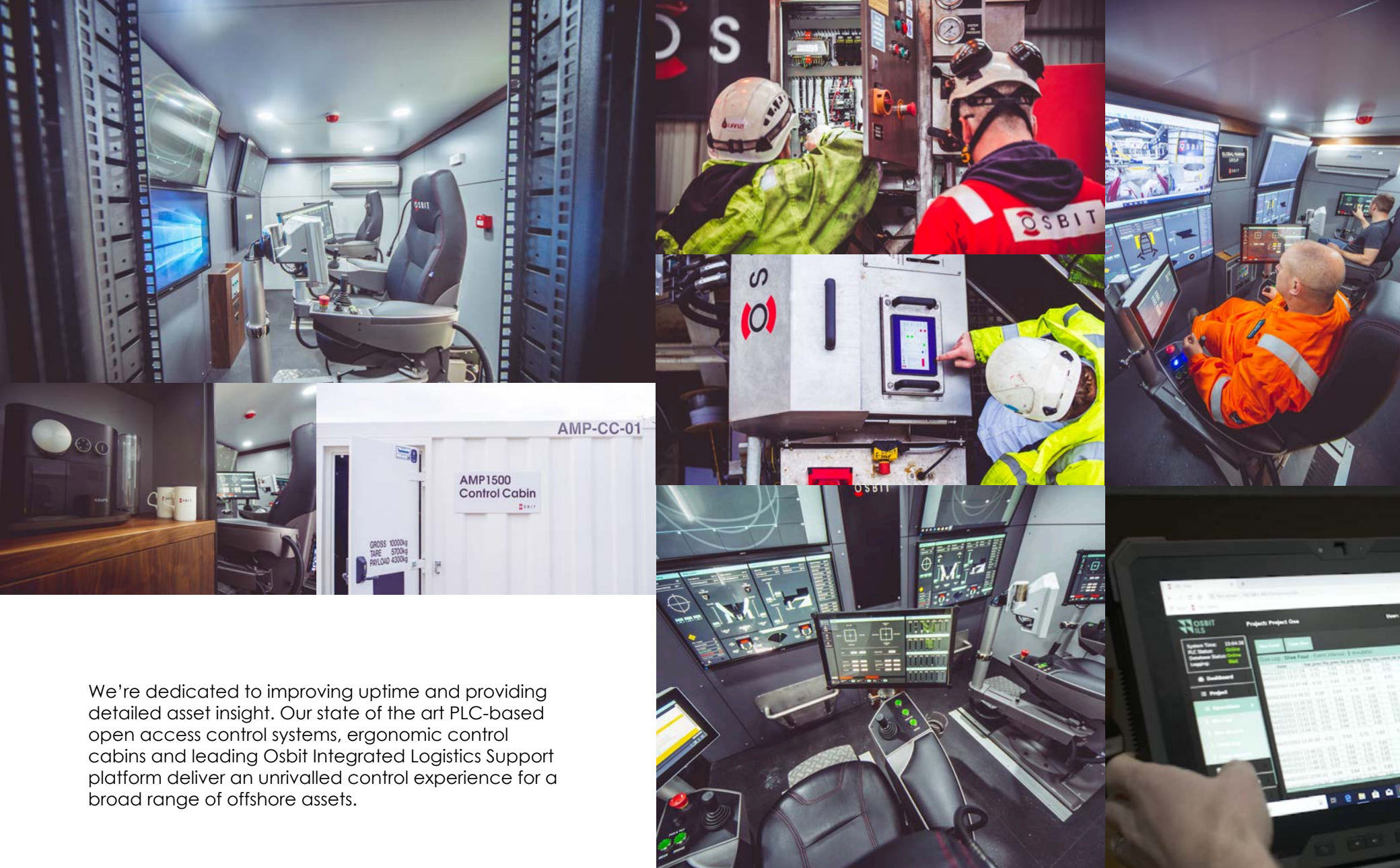
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Electrical Infrastructure Asset Manager
ORE Catapult



We develop cutting-edge nodule recovery technology to support this emerging future energy market, utilising our comprehensive understanding of seabed conditions and subsea environments, as well as our extensive expertise in developing some of the world's most capable subsea vehicles.





We're dedicated to improving uptime and providing detailed asset insight. Our state of the art PLC-based open access control systems, ergonomic control cabins and leading Osbit Integrated Logistics Support platform deliver an unrivalled control experience for a broad range of offshore assets.

HSEQ

Our commitment to Health, Safety, Environment and quality underpins all that we do.

Ensuring safe operations

On each project, we provide a bespoke Safety Assessment Report (SAR), an advanced safety management system influenced by military and space industry procedures.

Delivering Quality in all that we do

We employ intensive supply chain management and use a single project team throughout, to support our equipment being delivered On Spec, Budget and In Time.

Respecting our environments

We're committed to reducing the environmental impact of offshore operations; we're working towards a more sustainable future by increasing the operating windows of legacy equipment, enabling clients to perform tasks from lighter vessels and striving to use environmentally friendly substances in our systems.

Maintaining a healthy workplace

We undertake comprehensive internal training, offer our team bespoke development support and have both physical and mental health first aiders within our team.



Let's collaborate

If you have an upcoming project requirement or simply a problem to solve, then we'd love to learn more and work with you to support your operational needs.

On Spec.

We work intensively with our customers to meet and exceed requirements.

Budget.

Our engineers carefully tailor each project to encompass any budget.

In Time.

We support our clients in achieving their commercial requirements.

Contacts



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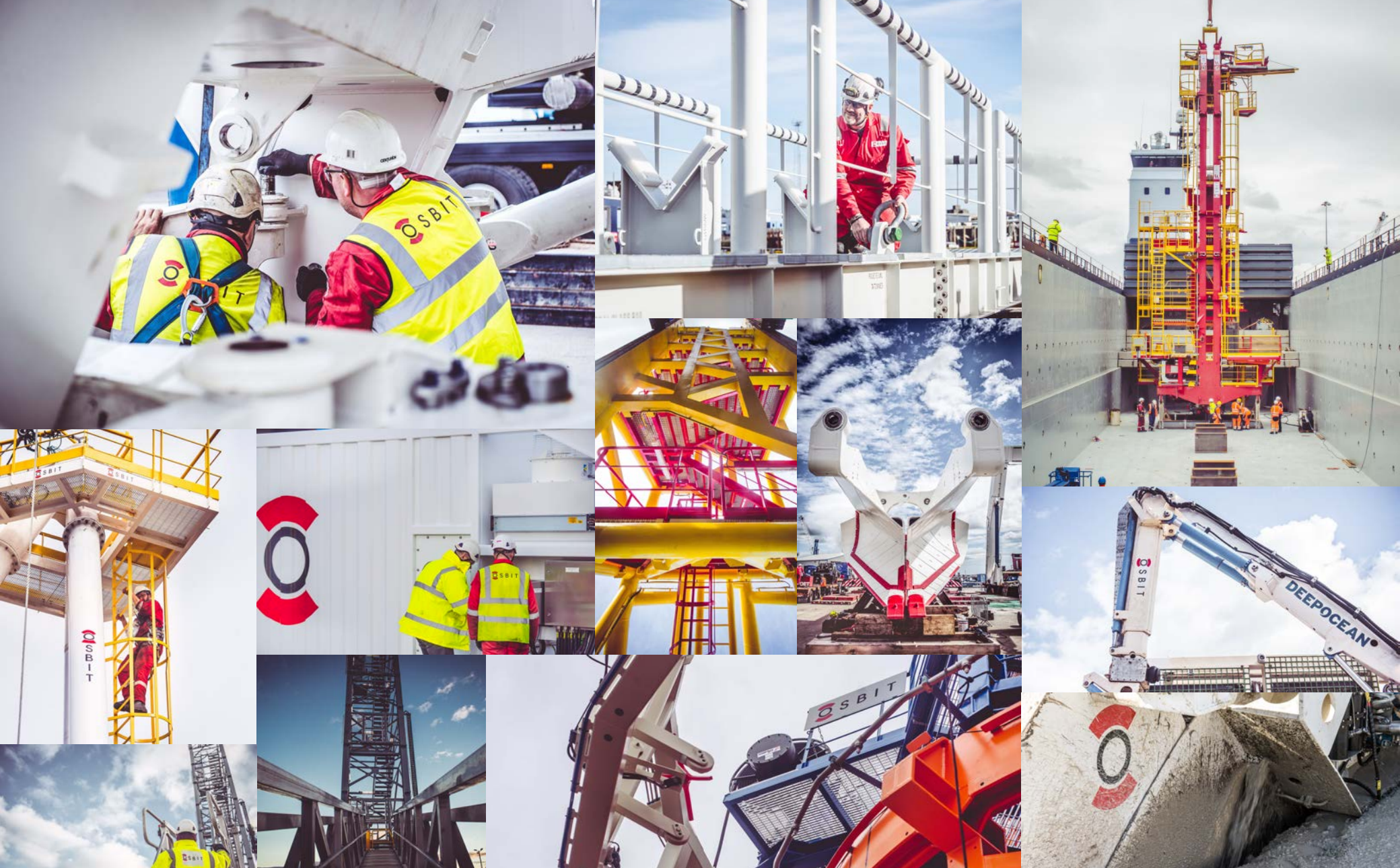
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