

Decommissioning delivered right

Predictable outcomes in an
unpredictable environment.



Driving predictability and efficiency



Over 30 years of offshore decommissioning experience.



Committed to an incident and injury-free workplace.



30+ vessels and a world-class ROV fleet.



Dozens of fields successfully decommissioned across five continents.



Over 40 decommissioning engineering experts across the globe.



A message from Subsea7 leadership

Decommissioning is one of the most challenging phases in the offshore asset lifecycle demanding in-depth knowledge, rigorous planning and absolute confidence in safe, compliant, predictable delivery. With more than three decades of experience, Subsea7 supports operators across the UK Continental Shelf and worldwide to meet that challenge with certainty.

What sets us apart is not just our scale or track record, but how we continuously improve the way decommissioning is delivered. Through engineering innovation, in-house capability and smarter ways of working, we reduce risk, optimise efficiency and drive measurable cost savings. Having designed, installed and maintained many of the assets we remove, we bring first-hand insight that translates into more effective, practical solutions offshore.

As your decommissioning partner, Subsea7 challenges convention to deliver safer, more efficient and cost-effective outcomes. From early planning through to final removal, we set the standard for predictable, sustainable decommissioning every step of the way.



Hani El Kurd

Senior Vice President of UK and Global IRM

Addressing your biggest decommissioning challenges



Scope uncertainty

Early engagement that defines the plan before the risk defines you.



Tight deadlines

Fast track execution delivered by decades of offshore expertise.



Regulatory scrutiny

End to end compliance management and full environmental tracking.



Supply chain exposure

Everything under one roof – engineering, ROVs, diving, vessels, decommissioning equipment and waste management.



Complex HSEQ conditions

A safety-first culture, with stringent HSEQ practices tailored to decommissioning risks and proven across the world's toughest environments.



Predictable outcomes

Thirty plus years of performance that proves "on time and on budget" isn't a promise – it's history.



Limited budgets

Phased, cost-controlled strategies using Subsea7's owned fleet and charter vessels, in-house decommissioning tooling and technology and strategic subcontractors.



Why Subsea7?

Subsea7 is a global leader in the delivery of offshore projects and services for the evolving energy industry.

We are trusted by operators where it matters most – through in field performance. From early studies and planning to cutting, lifting, removal and final disposal, we deliver full decommissioning capability that keeps projects moving seamlessly from start to finish.

Our integrated subsea approach brings everything together under one organisation, one plan and one clear outcome, cutting complexity and driving efficiency at every stage. Backed by deep engineering expertise, we thrive on solving complex challenges and turning them into practical, dependable and reliable solutions.

Innovation is built into how we work. Our in-house technologies for both diving and ROVs are redefining what safe, efficient offshore operations look like.

With control of **more than 30 multipurpose vessels** and one of the world’s largest ROV fleets, we bring scale, flexibility and precision to every project. That capability translates into lower risk, greater certainty and partnerships built on transparency and trust.

The result is predictable performance and a proven track record of safe, compliant and efficient decommissioning. When your field reaches its end, Subsea7 always helps you close it with confidence.



Safety



Integrity



Performance



Collaboration



Sustainability



Innovation



The decommissioning lifecycle: Engineered for certainty

Every stage matters. That’s why Subsea7 embeds compliant, safety led processes from the first study to the last lift.

Predictable performance is engineered into the process.



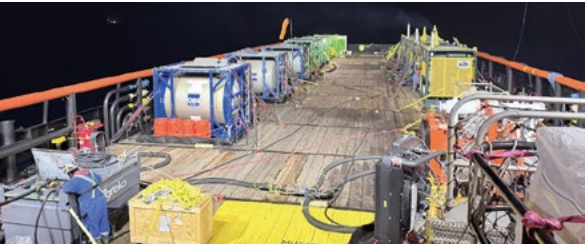
Early and Late Life Engineering

Asset readiness, FEED and cost modelling.



Regulatory and Environmental Planning

Approvals, comparative assessments, stakeholder support.



Offshore Preparation

Flushing, isolation and barrier assurance.



Cutting and Disconnection

Bespoke mechanical, diamond wire and ROV systems.



Lifting, Recovery and Transport

Flexible heavy lift and subsea handling solutions.



Waste and Recycling Management

Full traceability, responsible disposal, zero compromise.

Decommissioning expertise, proven worldwide

Decommissioning delivered safely, efficiently and on schedule – every time.



Communities of Experts is an engineering focused group within Subsea7, who share their global decommissioning experience, innovations and lessons learned.

Predictable outcomes in an unpredictable environment.

North Sea

- Full Field EPRD
- Flushing and Disconnections
- Pipelines and Subsea Infrastructure
- FPSO – FPV disconnections and Tows
- Wells
- Waste Management
- Decommissioning Studies

North Atlantic

- Flushing and Disconnections
- Pipelines and Subsea Infrastructure
- Mooring disconnections
- Waste Management

Gulf of America

- Flushing and Disconnections
- Pipelines and Subsea Infrastructure
- Mooring disconnections
- Waste Management

South Atlantic

- Flushing and Disconnections
- Pipelines and Subsea Infrastructure
- FPSO disconnections and Tows
- Waste Management



Caspian

- Flushing and Disconnections
- Pipelines and Subsea Infrastructure
- Waste Management

Taiwan Strait

- Pile cutting and recovery

Bass Strait

- Flushing and Disconnections
- Pipelines and Subsea Infrastructure
- Wells
- Decommissioning Studies
- Waste Management

Persian Gulf

- Full Field EPRD
- Flushing and Disconnections
- Pipelines and Subsea Infrastructure
- Waste Management
- Decommissioning Studies

Integrated capabilities that remove risk

It's important to acknowledge that no two decommissioning projects are the same.

Quick reference

	Engineering and FEED	Late life studies that identify cost and risk early.
	Subsea and Pipeline Recovery	Precision cutting, lifting and removal using internal tooling.
	Well and Field Infrastructure	XT and Wellhead recovery with diverless access.
	Heavy Lift Operations	Modular lift plans from 100t to 5,000t using vessels like <i>Seaway Strashnov</i> .
	Waste and Environmental	Embedded legal and regulatory compliance, full waste traceability, and circular recycling routes, delivered with transparency and accountability.
	Customised Solutions	An integrated team providing bespoke solutions to complex decommissioning challenges.

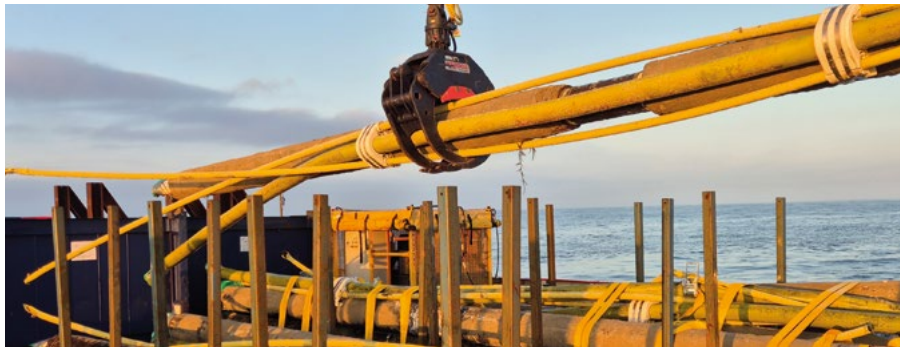


Engineering and FEED

We engage early because the biggest opportunities to reduce cost and risk happen long before offshore execution. Our late-life studies bring clarity to uncertainty, identifying constraints, optimising strategies and shaping projects that are ready to deliver.

For example, we designed and deployed an industry-first fully ROV automated drilling and pinning system for subsea conductor removal, reducing the complete drilling and pin tool operation from approximately four hours to just one. By delivering pin engagement through a diver-free ROV solution, this system went from concept to offshore execution in only five months using in-house design and testing.

By combining engineering depth with real operational insight, we turn complex challenges into clear, executable plans setting the foundation for predictable, efficient outcomes.



Subsea and Pipeline Recovery

We deliver subsea and pipeline recovery with precision, control and confidence. Using proven in-house cutting, lifting and removal technologies, we execute complex scopes while reducing reliance on third-party contractors.

The result is tighter control over quality, schedule and cost alongside safer operations and more efficient recovery across pipelines, risers and subsea infrastructure.

Well and Field Infrastructure

Recovering wellheads, trees and subsea systems demands accuracy and consistency. Our ROV and diver capabilities allow us to perform these operations safely, even in deepwater and complex environments.

With in-house engineered solutions and flexible deployment, we reduce offshore time, minimise risk exposure and deliver fast, repeatable performance across multiple fields.

Heavy Lift Operations

Our heavy lift capability is designed to scale with your project. From upending of large jackets, to heavy topside installations and removals, to large manifold recoveries, we optimise every operation to reduce time offshore and minimise risk.

With vessels like *Seaway Strashnov*, *Seven Borealis* and *Seven Arctic* in a fleet of over 30 multipurpose vessels, we bring the capacity, flexibility and engineering expertise to execute lifts safely and efficiently, whatever the size or complexity.

Waste and Environmental

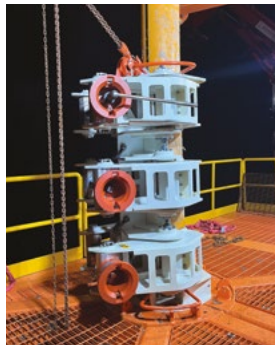
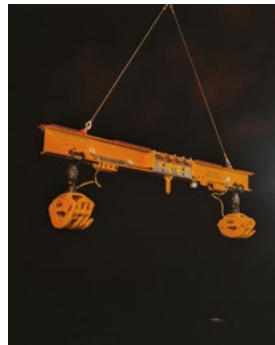
We integrate waste management and environmental compliance into every stage of the project – not as an afterthought, but as a core part of delivery.

From planning through to disposal, we ensure full traceability, regulatory compliance and responsible recycling. This supports your environmental commitments while maintaining safe, efficient execution.



Customised Solutions

Our Customised Solutions team is a globally integrated engineering network specialising in bespoke design and execution, with a strong focus on diverless decommissioning solutions. This highly skilled and experienced team supports all phases of offshore projects and services, including decommissioning, from feasibility and FEED through to detailed engineering and testing, enabling the safe and efficient removal of subsea infrastructure.



Delivering project success

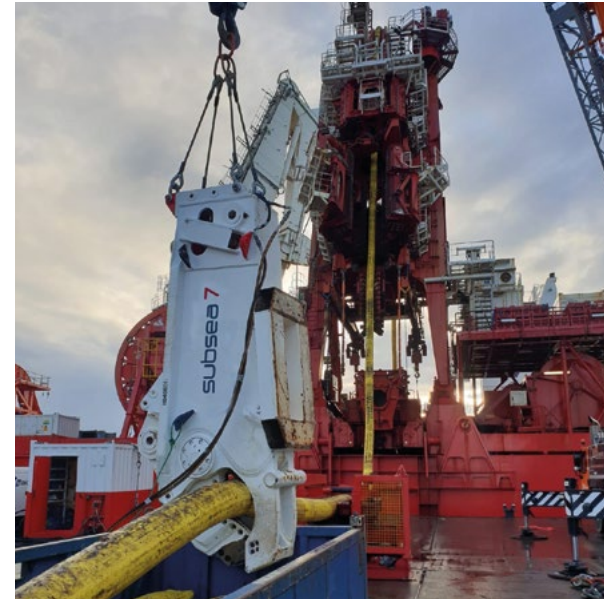
- ✓ **Work Safe, Home Safe safety culture**
- ✓ **Aligned goals and behaviours**
- ✓ **HSEQ approach tailored to decommissioning risks**
- ✓ **Maximising synergies**
- ✓ **Leverage decommissioning experience**
- ✓ **Low risk technical strategy**
- ✓ **Proven local asset and team**
- ✓ **A trusted delivery partner**

Tooling

Over the past decade, Subsea7 has made targeted, long term investments in the assets, tooling and technologies required to safely and predictably deliver complex offshore decommissioning

These investments reflect a clear understanding of the regulatory, cost, schedule and infrastructure challenges operators face at the end of an asset's life. By developing and owning critical decommissioning tooling in-house, including cutting, recovery and excavation systems, Subsea7 plan and execute projects to offer clients:

- Lower risk, greater certainty
- Faster response and adaptability
- Improved cost control
- Safer, more efficient execution



Your partner for predictable performance

Every decommissioning project is different, but success always looks the same: safe, compliant, efficient, and within budget.

That's what we deliver.

When your asset reaches the end of its life, don't gamble with uncertainty. Partner with those who turn it into control.

Predictable outcomes in an unpredictable environment.

Recognition and leadership

Our commitment to improve how decommissioning is done hasn't gone unnoticed.

Each award confirms what our clients already know: Subsea7 sets the benchmark for safe, efficient and sustainable decommissioning.



Decom Mission Member Award for Excellence

Decom Mission finalist in three categories



œUK decommissioning finalist

Get in touch

client.enquiry@subsea7.com

Subsea7 is a global leader in the delivery of offshore projects and services for the energy industry. We make offshore energy transition possible through the continuous evolution of lower-carbon oil and gas and by enabling the growth of renewables and emerging energy.

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