Successful decommissioning is defined before commitment.

Plan with certainty. Deliver with discipline. Retire with confidence.

Well Access & Intervention

Access with confidence

Safe, reliable well access is fundamental to effective well decommissioning. It enables the diagnostics, intervention and barrier assurance activities that help operators understand true well conditions and execute the defined decommissioning pathway.

In late-life and end-of-life wells, ageing infrastructure, complex completions and challenging operating environments can increase uncertainty, risk and cost exposure. Well Access & Intervention provides safe, controlled and fit-for-purpose access that supports efficient, predictable decommissioning outcomes.

The challenge

Late-life wells often present challenges that can affect both decision-making and execution, including:

- Ageing completions and degraded well integrity
- Limited access to obtain critical well condition information
- Tight intervention windows and offshore constraints
- High spread costs and schedule sensitivity
- Complex interfaces across rig, vessel and intervention activities

When access strategies are not aligned to decommissioning objectives, operational risk can increase, schedules can extend and execution may migrate toward higher-cost pathways.

Reducing uncertainty early requires reliable access to the data, evidence and intervention activities that support informed decommissioning decisions.

The solution

Well Access & Intervention provides a risk-managed approach to well entry and intervention in direct support of diagnostics, completion recovery and barrier execution.

By integrating well access and intervention services and disciplined operational planning, Expro helps operators:

- Enable diagnostics and surveillance activities
- Establish safe, controlled access across land, platform, vessel and MODU environments
- Maintain well control throughout intervention operations
- Improve coordination between rig and rigless operations
- Optimize execution planning and protect critical-path schedules
- Reduce access-related operational risk

Well Access & Intervention in action

Expro delivers safe, controlled and efficient well access across land, platform, vessel and MODU operations. Integrated with diagnostics, completion recovery and barrier assurance activities, Well Access & Intervention helps operators maintain control of risk, cost and schedule throughout the decommissioning lifecycle.

Key capabilities

- Land, platform and offshore well access solutions
- BOP-in-riser and open-water intervention capability
- Light well intervention and wireline services
- Access support for surveillance, completion recovery and barrier assurance
- Integrated planning and well activity management

Where Well Access & Intervention adds value

Phase 0 – Certainty before commitment
Enable diagnostics and surveillance activities that help define the right pathway.

Phase 1 – Reservoir isolation
Provide safe and efficient access to support assured barrier placement

Phase 2 – Zonal isolation
Enable intervention activities required for verified isolation and regulatory confidence.

Critical path operations
Protect cost and schedule certainty through disciplined planning and execution.

Outcomes

- Controlled well access across all operating environments
- Reduced operational risk during well entry and intervention
- Optimized rig time and execution sequencing
- Improved coordination across rig and rigless phases
- Predictable, standards-aligned decommissioning execution

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