

P&A SOLUTIONS

Is your P&A strategy built to adapt under pressure?

Flexible, auditable abandonment outcomes for every well, asset, and regulatory environment

Plug and abandonment is no longer just a final operational task. It is a high-cost, high-scrutiny phase where every decision can affect execution exposure today and long-term liability tomorrow. Operators must balance permanent isolation, regulatory auditability, logistics constraints, budget pressure, and well-specific uncertainty often across mature assets where conditions vary from one well to the next.

Weatherford Plug & Abandonment Solutions are designed for that reality.

As a technical and execution ally, Weatherford combines abandonment expertise, a modular portfolio of proven technologies, specialty systems, flexible commercial models, and well engineering and planning to help operators design and execute fit-for-purpose abandonment programs. The result is a P&A strategy that reduces risk, improves efficiency, and remains adaptable as wells, assets, and regulations evolve.

RISK REDUCTION

Permanent abandonment must be planned, engineered, verified, and documented—not assumed. Design decisions should not only reduce execution risks today, like minimizing overruns, but also long-term liability years after the well is closed.

EFFICIENCY

P&A economics depend on fit-for-purpose methods, integrated planning, and lower logistics burden. The right approach reduces cost and schedule exposure without compromising compliance.

FLEXIBILITY

No two abandonment programs are identical. Modular services, adaptable commercial models, and open-architecture execution keep operators in control as conditions, strategies, and regulations change.

FIELD-PROVEN TECHNOLOGY

GULF OF MEXICO

$8.9 MILLION
SAVED IN OPERATING TIME

1% OR LESS
NON PRODUCTIVE TIME

NORTH SEA

$35 MILLION
IN SAVINGS

80 HOURS OF CRITICAL PATH-TIME SAVED

GULF OF MEXICO

$10.8 MILLION
UNDER BUDGET

108 DAYS
AHEAD OF SCHEDULE

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Design confidence into every abandonment decision

Risk reduction begins with engineering abandonment programs backward from the required end state: permanent isolation, verifiable barriers, and defensible documentation. In mature wells, uncertainty can come from legacy construction, unpredictable well conditions and changing regulations. Weatherford helps operators reduce that uncertainty by combining abandonment engineering expertise, field-proven technologies, robust verification practices, and quality controls that support safe, compliant, and review-ready outcomes.

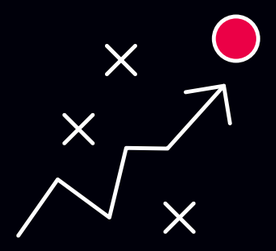
What it means in practice:
Stronger confidence certainly comes from barrier design, but also contingency planning to reduce exposure to execution surprises, preparedness for remediation complexities, and clearer documentation for regulatory review. The net is lower long-term liability after abandonment is complete.



Control cost, schedule, and logistics exposure

Efficiency in P&A is not about choosing the lowest-cost option in isolation. It is about selecting the right scope, conveyance, technology, and execution model for the well while avoiding unnecessary rig time, rework, mobilization complexity, and schedule creep. Weatherford supports fit-for-purpose abandonment through integrated engineering and execution planning, real-time technical and commercial evaluation, rigless and alternative conveyance options where appropriate, and proven systems that reduce learning curves and improve execution consistency.

What it means in practice:
Fewer unnecessary activities, better alignment between technical requirements and commercial realities, reduced logistics burden, and more predictable abandonment economics.



Fit the abandonment strategy to the well

Flexibility matters because abandonment programs rarely fit a standard template. Operators may need individual service elements, bundled technologies, or fully integrated execution depending on internal capability, asset strategy, regulatory environment, contracting model, and well condition. The Weatherford modular portfolio and open-architecture approach help operators maintain control while accessing execution support for each abandonment challenge.

What it means in practice:
Greater control over scope and contracting strategy, easier adaptation as regulations or asset priorities change, and well-specific solutions that avoid forcing every program into a single delivery model.

Ready to design a P&A strategy around your wells and built to stand up to scrutiny?

The sooner you engage with us—the better. Well conditions, cost drivers, and regulatory requirements. Weatherford can help assess where risk, cost, and complexity are entering the program and help define a flexible execution strategy that delivers permanent isolation, practical efficiency, and defensible outcomes.

weatherford.com/plugandabandonment

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