

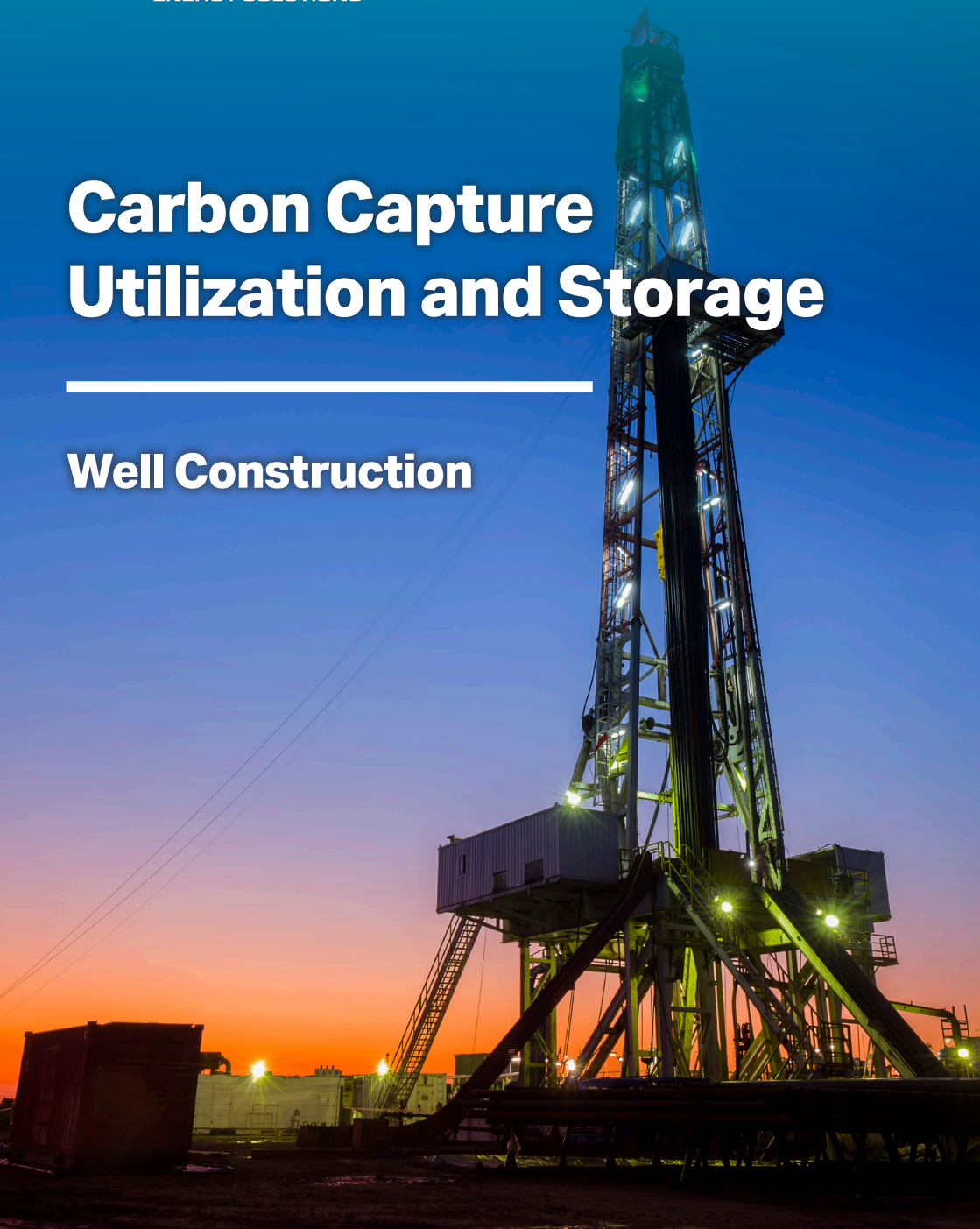


EXPRO

SUSTAINABLE
ENERGY SOLUTIONS

Carbon Capture Utilization and Storage

Well Construction



Well Construction

Carbon Capture Utilization and Storage

For clients working across the entire well lifecycle, Expro is the visionary full-cycle energy services expert offering novel, insightful solutions, dependable competency and award-winning safety.

We anticipate and solve customer challenges with a portfolio of technology focused well construction solutions. You can rely on Expro's comprehensive well construction services, such as casing and completions technologies, cementing and drilling technologies, downhole service tools, conductor driving and slot recovery services, large diameter tubular and specialty connector supply and fabrication.

Carbon storage sites need to permanently sequester CO₂ on geological timescales and fields must be developed with a focus on long-term well integrity. Expro has a range of complementary technologies that enhance well integrity throughout the drilling and completions phases of a project, to protect and extend the life of valuable CCUS assets.

**The industry's
only truly
non-marking
system for
handling and
making up
CRA tubulars**

Capabilities

- Tubular Running Services
- Drilling Technologies
- Cementing Technologies
- Downhole Service Tools
- Tubular Products and Services
- Wellbore Clean Up

Expertise

- Handling and running corrosion resistant alloy (CRA) tubulars
- Complex casing & completions operations
- Drilling performance tools
- Optimised cement placement and bonding
- Metal expandables
- Red zone management & Safety Conscious Technologies
- Tailored technological solutions to fit any operation

Why Expro?

- 85+ years of operational excellence
- Proven track record on key CCUS projects
- Most complete line of tubular handling products
- Leading technologies, products and services
- Global footprint in all CCUS markets
- Outstanding Service Quality
- Award winning safety

