ENERGY

PRODUCT OVERVIEW

WELLWORK

Well Lifecycle Data Management & Reporting, from Spud to Plug

Featuring powerful AI capabilities, WellWork captures project activity across drilling, completions, workovers, recompletions, and facilities. Track daily time and costs, record operational events, and maintain downhole data directly from the wellsite.

- Part of the WorkStream suite. Available as an independent module.

> ***WellWork puts every well's history at our fingertips, saving days of gathering data and cutting costs when planning new projects.***

The WellWork Advantage

Keep Your Downhole History Together
Centralize assemblies, strings, surveys, frac stages, perforations, and execution data. Review well history on interactive schematics to plan workovers and recompletions faster.

See Costs the Day They Occur
Give field and office teams daily budget versus actual visibility to catch emerging overruns and adjust spending while invoices move through accounting.

AI Assistance for Better Field Decisions
Use integrated AI to flag unusual costs, identify non-productive time patterns, answer questions, suggest entries, summarize reports, and automate tasks.

Key Features:WellWork

Wellbore Data + Visualization
Track BHAs, casing, surveys, frac stages, and perforations in one visual well history for future drilling, completions, workovers, and recompletions.

Daily Execution
Capture wellsite activity, track project time, and give teams shared visibility into drilling, completion, and workover progress.

Cost Visibility
Capture field costs and vendor invoices, track spending against approved budgets, and report project costs daily.

Reporting & Performance
Generate daily drilling reports, track non-productive time, and tailor operational reports, templates, and fields by project type.

Integration
Link field execution to AFE Workflow budgets, share well data across WorkStream, and connect operational and capital reporting.

AI & BI
Ask project questions, summarize reports, spot NPT patterns, and connect preferred BI and AI tools through DataView and MCP.

BETTER TOGETHER

One Project. A Shared View of Cost and Progress.

WorkStream's shared data model and single well ID architecture help teams maintain consistent project information across modules and reduce duplicate entry. Field teams, engineers, and finance can work from connected records instead of piecing together updates from separate systems.

Ready to plan faster and control field spending?
Contact us to see WellWork in action.

Scan to Explore **WorkStream Modules**

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