

HyperCare™ Drilling Operations Performance Methodology

A Focus on Incremental Operational Gains

A Professionalized Approach to Performance

HyperCare™ drilling operations performance methodology provides a structured approach for delivering safe, efficient, and predictable drilling performance through collaboration, data-driven decision making, continuous improvement, and operational excellence. It is a comprehensive delivery framework that combines people, processes, technology and collaboration to achieve consistent and repeatable drilling operations performance. It combines front-loaded planning, thorough preparation, first-time right execution; all supported by a unified 'One Team' culture.

On fixed-platform drilling operations, where the same crew and equipment operate in predictable conditions, small inefficiencies compound across hundreds of repetitive tasks. HyperCare drilling operations performance methodology targets exactly these incremental opportunities, saving 5, 10 or 15 minutes at a time, and converts them into substantial reductions in total well delivery time.

More than a single-well solution, HyperCare is built for scale. The methodology transfers across rigs, crews and campaigns, turning one team's gains into an organizational standard and making performance improvement a repeatable, portable advantage rather than a one-time outcome

Built on Three Pillars

Accumulation of Marginal Savings

I

HyperCare™ drilling operations performance methodology maps every opportunity for time savings using real-time data, historical reports, field observations and operational experience. Small gains compound: 1% better every day equals 37.78X improvement over a year.

Team Performance

II

High-performing teams are solution-focused, aligned on targets, accountable and empowered. HyperCare™ drilling operations performance methodology builds a support culture — not a blame culture — across all parties involved in well delivery — where successes are celebrated and continuous improvement is the standard.

Effective Leadership

III

Clear roles, clear accountability. The HyperCare Leader, a specific operational role, ensures common understanding of the well plans and runs One Team Performance Meetings. The HyperCare planner ensures all parties contribute at the earliest stage of well engineering.

The Performance Improvement Cycle

HyperCare drilling operations performance methodology operates as a continuous loop around activities & operations:

▼ Set Objectives & Targets

Plan

Proactively prepare for upcoming operations by aligning people, plans, risks, equipment, and performance expectations.

Do

Execute operations safely while maintaining operational discipline and capturing learnings in real time.

Study

Analyse performance against plan and identify opportunities for improvement.

Act

Convert learning into action through accountability, standardization, and capability development.



Core Components That Power The Methodology

- ▶ **Front-loaded planning:** All parties contribute early, helping ensure improvements from offset wells are captured and risks from prior operational challenges are addressed up front
- ▶ **Digital DOPs:** Unified Drilling Operation Procedures developed collaboratively, so everyone owns the plan
- ▶ **Performance-driven data analysis:** Real-time data replaces anecdotal decision-making
- ▶ **Standardization:** From casing handling to connection times, HyperCare drilling operations performance methodology defines “what good looks like” and makes it repeatable
- ▶ **After-Action Reviews:** Conducted immediately after each activity to capture lessons and prevent recurrence
- ▶ **Simulator training:** Realistic environment to sharpen crew performance before operations begin

Case Study Spotlight

From 2.5 Wells to 4. Same Platform. Same Crew.

On a major offshore platform drilling complex ERD wells, H&P's HyperCare service delivered:

HyperCare™ Drilling Operations Performance Methodology		
Metric	Before	After
Complex ERD wells per year	~2.5 (incl. slot recovery)	4
Technical Limit (% of total well time)	~40%	~80–90%
Invisible Lost Time + NPT	~55%	~10–20%
Rig NPT	~5%	~1–2%
Result	—	More meters/day. Lower cost/meter.

HyperCare™ drilling operations performance methodology is a unique method of identifying and eliminating waste to reduce total well time.

Why You Should Care About HyperCare™?

HyperCare™ drilling operations performance methodology delivers measurable, repeatable performance improvement without new equipment or additional resources. It works by focusing on what is already within your control: planning rigor, operational discipline, crew alignment and data-driven decision-making. The result is a step-change in well delivery efficiency that compounds over time, turning operational consistency into a competitive advantage.

For more information on how H&P can help you achieve better drilling outcomes, contact an H&P sales representative today or contact us through our website at hpinc.com/contact.

It's time to follow through on your drilling performance potential.

All performance, cost savings, and emissions reduction figures are estimates based on historical data and specific operating conditions; actual results will vary depending on site conditions, energy prices, utilization, and other factors.

