

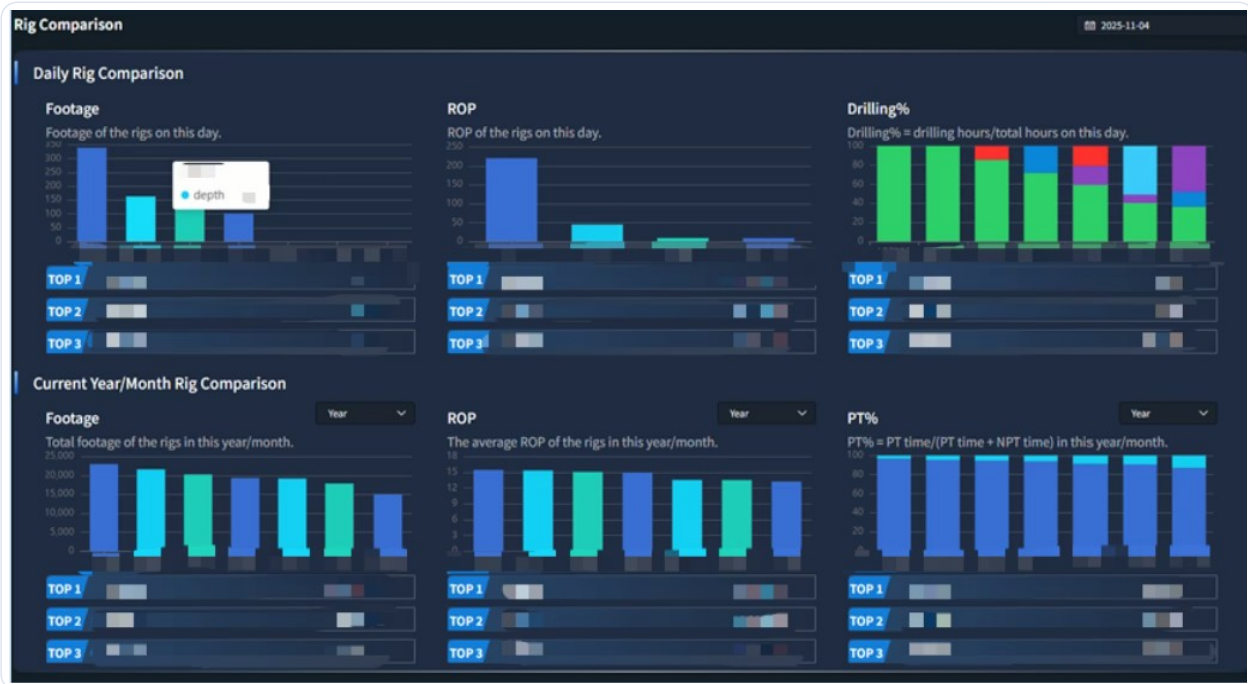
◆ JuraDOM

Intelligent Drilling Business Application Platform

Connect drilling planning, execution, monitoring, coordination, and performance review.

PRODUCT OVERVIEW

JuraDOM organizes drilling, mud logging, drilling fluid, directional drilling and cementing information around each well. It connects planning, execution, monitoring, risk response, coordination and post-operation review, embedding data capture in the workflow to support operational traceability, non-productive time analysis, rate-of-penetration review and continuous improvement.



Operational dashboards connect drilling status, risk signals and performance review.

CORE CAPABILITIES

01

Well-Centric Operations View

Bring multidisciplinary data, events, records and deliverables together around one well-centered operational view.

02

Monitoring and Risk Support

Organize activity stages, operational status, anomalies and response actions for field and office teams.

03

NPT and Knowledge Capture

Classify NPT, preserve operational experience and retain improvement actions for subsequent wells.

HOW IT WORKS

→ 01 CAPTURE

Collect operational data and records within the well workflow.

→ 02 RECOGNIZE

Organize activities by stage and present a shared status view.

→ 03 RESPOND

Link risk signals with owners, actions and recorded outcomes.

→ 04 REVIEW

Analyze NPT and activity performance to inform future work.

Application Scenarios

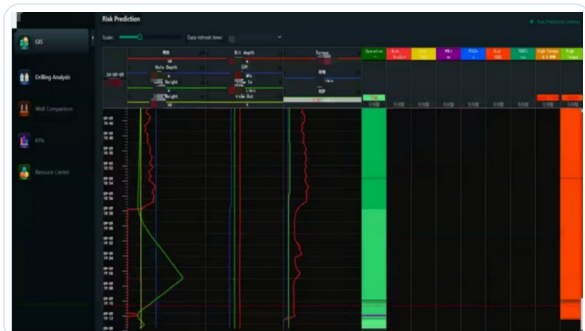
Connect site and office teams through drilling status, risk response and performance review.



01

Site and Office Collaboration

Give site and office teams a shared view of drilling progress, operational status, risk signals and pending actions, so disciplines can coordinate around the same well and timeline.



02

Risk Response and Closure

Connect each risk signal with supporting evidence, likely causes, accountable roles, response actions, and documented outcomes, creating a clear path from detection to operational closure.



03

NPT and Performance Review

Review non-productive time, activity efficiency and operating events, then retain findings, response context and agreed actions as reusable knowledge for performance review and subsequent wells.

CUSTOMER VALUE

Process Transparency

Turn fragmented operational records into a traceable timeline and shared business view.

Cross-Disciplinary Coordination

Reduce information gaps among site, management and technical teams during execution and review.

Reusable Operational Knowledge

Capture experience and response outcomes as searchable, reviewable organizational knowledge.

Connect drilling planning, execution, monitoring, and performance review in one operational view.

[WATCH VIDEO](#)

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