



Connections matter ...
Parker Wellbore's Tubular Running Services
for Better Well Integrity



iTRS™

Integrated Tubular Running Services

Optimize Rig Operations, Improve Operational Efficiency and Increase Equipment Reliability

Parker Wellbore is known around the world as the Drilling Contractor that has set records for the longest wells drilled, often in the most inhospitable climates. We've been at the forefront of drilling activity for nearly 90 years due to the operational excellence we bring to every customer and every project. We've taken that same disciplined approach to build our Tubular Running Services global operations over the last decade. Connections matter with TRS to build a well with the highest integrity. Parker Wellbore's connections to our customers and helping them reach their goals is the foundation of everything we do.

iTRS (Integrated Tubular Running Services). Parker's TRS Services are also provided through our global drilling rig operations. Whether they're on Parker Wellbore rigs, or rigs under our Operations and Management program, Parker iTRS results in a reduction of 3rd party services along with gains in efficiency. This coordination in rig operations mean shorter casing running times on your well.

Parker Wellbore's Remote Observation and Connection Evaluation Services enable the critical string connection make-up to be viewed and evaluated in real time while the connection makeup is happening. This is monitored either through our RTOC Center or direct into satellite locations where critical connections can be viewed, further reducing POB at the well site without compromising well integrity.





Parker Wellbore Integrated Tubular Running Services (iTRS) brings our casing and tubular running technology through both hardware and software integration into the Drilling operations and functions.

Optimized Rig Operations

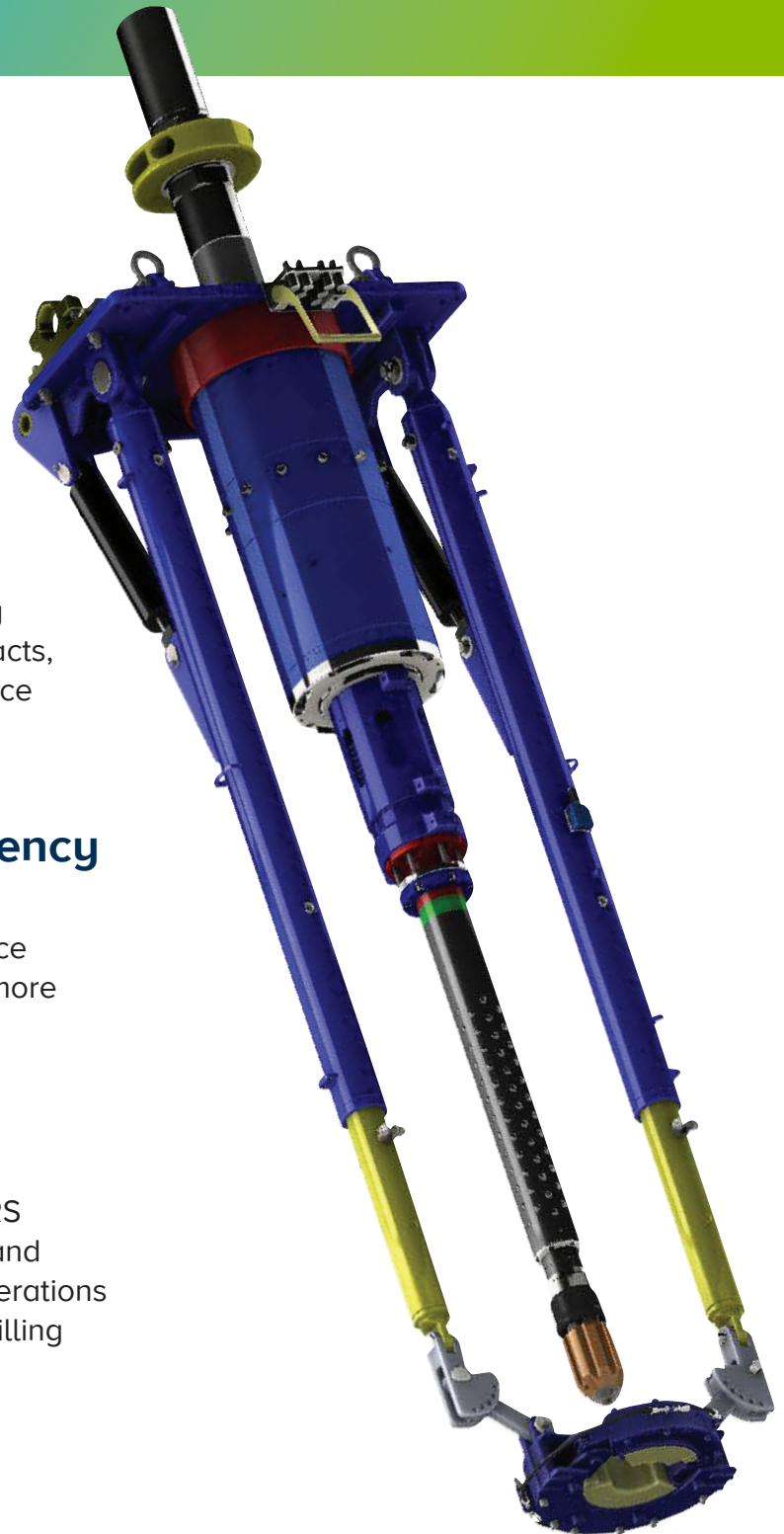
Integrating our TRS Services into our Drilling Rig and Operations and Maintenance contracts, allows for a reduction in the number of service companies onsite.

Improving Operational Efficiency

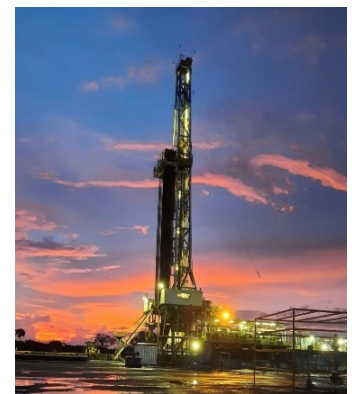
With oversight of the entire process and full accountability for timeliness and performance of personnel and equipment, resulting in a more seamless operation.

Experienced Teams

Our multi-skilled rig crews, with specialty TRS technicians, provide the full suite of casing and completion running operations, ensuring operations are planned in accordance with real time drilling operations.



Parker Wellbore iTRS Services provides technologies and services harmonized to our rig operations



Casing and Tubular Running Systems

Connected to any top drive, the CRT delivers high RPMs and the ability to rotate, reciprocate, and circulate the casing string during casing running or Casing while Drilling (CwD) operations.

Rig Integrated Offline Make-Up and Handling Systems

Taking tubular preparation off critical path enhances well construction operations.

Our tubular management services reduce drilling flat time by minimizing well site preparation of tubulars that are “rig ready”, improving run times and reducing environmental exposure.



Experienced Teams

Tubular Running and Management Services Specialists

Our multi-skilled crews for tubular management and running services are qualified to ensure tubular storage, preparation, transportation, handling and connection make-ups are performed in accordance with quality plans and programs, ensuring connection integrity and extended life of production.





Tubular Preparation

Expertise in tubular readiness for premium threaded connections ensures each joint is prepped to the connection manufacturer's compliance and running lists are incorporated into the rig operations.

Tubular Handling

Online or offline, Parker Wellbore incorporates rig technologies to ensure both standard and CRA tubulars are delivered safely and efficiently to the rotary table.

Tubular Installation

Our multi-skilled crews and TRS specialists work together to optimize run times in casing programs and in coordination with drill floor operations for both CRT and Power Tong Services.

Tubular Make-Up

The Tork-Tek Monitoring Systems ensure each connection is made-up and evaluated to the connection manufacturer's parameters; building well integrity.

Tubular Data

Software generated reports provide an overview of connection performance and traceability and built into our end of well reports.

Tubular Performance

Software generated reports provide an overview of connection performance and traceability, built into our end of well reports.

Onshore and Offshore

Cost savings through reduced POB and associated expenditures

Multi-skilled workforces, enabling cross functional responsibilities improving real time planning and service delivery

Enhanced efficiencies through integrated asset management and buying power

Integrated Operational Excellence Programs, designed to reduce downtime on 3rd Party and Operator Owned Assets

+ Single contractor – reduced administrative burden and lower fixed support costs

+ Engineered hardware integration and remote monitoring of iTRS, enabling connectivity to decision making and well integrity assurance technologies, reducing critical path time

BEYOND THE ROTARY TABLE

- Multi-skilled Crews
- Broader Offering
- Technology Focused

Conventional Services

Casing While Drilling

Casing Running Tools

Tubular Management Services

Rig Integration

Parker Wellbore provides advanced drilling solutions to the global energy industry

We are a technically innovative company providing worldwide drilling services, rental tools and project management, including rig design, construction and operations management. Parker's rental tools business supplies premium equipment to operators on land and offshore in the U.S. and select international markets.



Integrated Tubular Running Services





Energy. Well engineered.

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