



DRILLING OPERATOR AND
OIL & GAS SERVICE PROVIDER



Engineering. Drilling. Reliability.



ABOUT THE COMPANY

KUWWATLY ENJAM HYZMATLARY is a Turkmen company specializing in drilling operations, well construction, engineering support, and integrated oil & gas services. We combine professional experience, advanced technologies, and high safety standards to deliver projects efficiently across Turkmenistan's energy sector.



MISSION

To provide reliable, technologically advanced, modern, and efficient drilling and oilfield service solutions for the development of the energy sector.



Drilling
Operator



Engineering
Support



Oilfield
Solutions



Industrial
Reliability





DRILLING OPERATOR AND INTEGRATED SERVICE

KUWWATLY ENJAM HYZMATLARY acts as a single operator and integrated contractor for drilling operations, providing a full project execution cycle — from planning to handover of the completed well to the client.



GENERAL CONTRACTING

Full responsibility for turnkey project execution.



DRILLING PROJECT MANAGEMENT

Planning, organization, and operational control at every stage.



MOBILIZATION OF DRILLING CREWS

Formation and rapid deployment of qualified teams.



CONTRACTOR COORDINATION

Effective interaction among all project participants.



SCHEDULE AND COST CONTROL

Strict control of budget, timeframes, and key performance indicators.



HANDOVER OF COMPLETED WELLS TO THE CLIENT

Compliance with technical requirements and successful project completion.





OIL AND GAS WELL DRILLING

KUWWATLY ENJAM HYZMATLARY provides a full range of oil and gas well drilling services for exploration and production projects. We apply modern technologies, reliable equipment, and an experienced team of specialists, ensuring high efficiency, safety, and achievement of project goals in any geological conditions.

	Exploratory Drilling			Directional Wells	
	Appraisal Drilling			Horizontal Wells	
	Development Drilling			Complex Geological Conditions	

ADVANTAGES



TECHNOLOGY

Advanced drilling solutions and best practices.



PRECISION

Compliance with design parameters and high performance.



OPERATIONAL EFFICIENCY

Optimization of time and costs.



QUALITY CONTROL

Multi-level control at every stage.





KUWWATLY
ENJAM HYZMATLARY

DIRECTIONAL DRILLING AND TELEMETRY

Accurate control of the well trajectory based on modern telemetry and geosteering systems makes it possible to efficiently reach productive formations, increase recovery, and improve the economic performance of the project.



MWD
MEASUREMENT
WHILE DRILLING

Real-time monitoring
of well parameters.



LWD
LOGGING
WHILE DRILLING

Prompt evaluation
of geological sections
and formation properties.



RSS
ROTARY STEERABLE
SYSTEMS

High accuracy
and stability for
complex well profiles.



GESTEERING

Confident well placement
in productive intervals
based on geological
models.



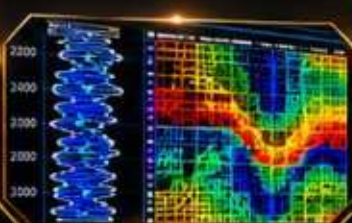
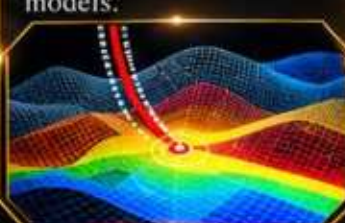
**TRAJECTORY
CONTROL**

Precise compliance
with the planned profile
and minimization
of geological risks.



**RATE OF
PENETRATION
OPTIMIZATION**

Higher drilling speed,
lower costs, and maximum
access to reserves.





CEMENTING, DRILLING FLUIDS AND WELL COMPLETION



CEMENTING



Reliable zonal isolation and prevention of interzonal flows.



Support of casing integrity and overall well integrity.



Quality control of cementing at all stages.



DRILLING FLUIDS



Selection and preparation of drilling fluids for specific geological and technical conditions.



Control of rheological properties and performance parameters.



Removal of drilled solids and maintenance of wellbore stability.



WELL COMPLETION



Preparation of the well for testing and start-up.



Running and installation of completion equipment.



Ensuring integrity and readiness for long-term operation.

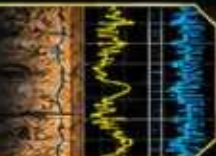


GEOPHYSICAL SURVEYS AND WELL TESTING

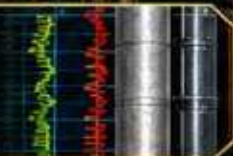
Modern geophysical surveys and well testing make it possible to obtain reliable geological and technical data required for well-grounded decisions at every stage of field development.



Open-Hole
Logging



Cased-Hole
Logging



Technical
Condition
Monitoring



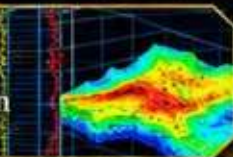
Perforation
Operations



Reservoir
Testing

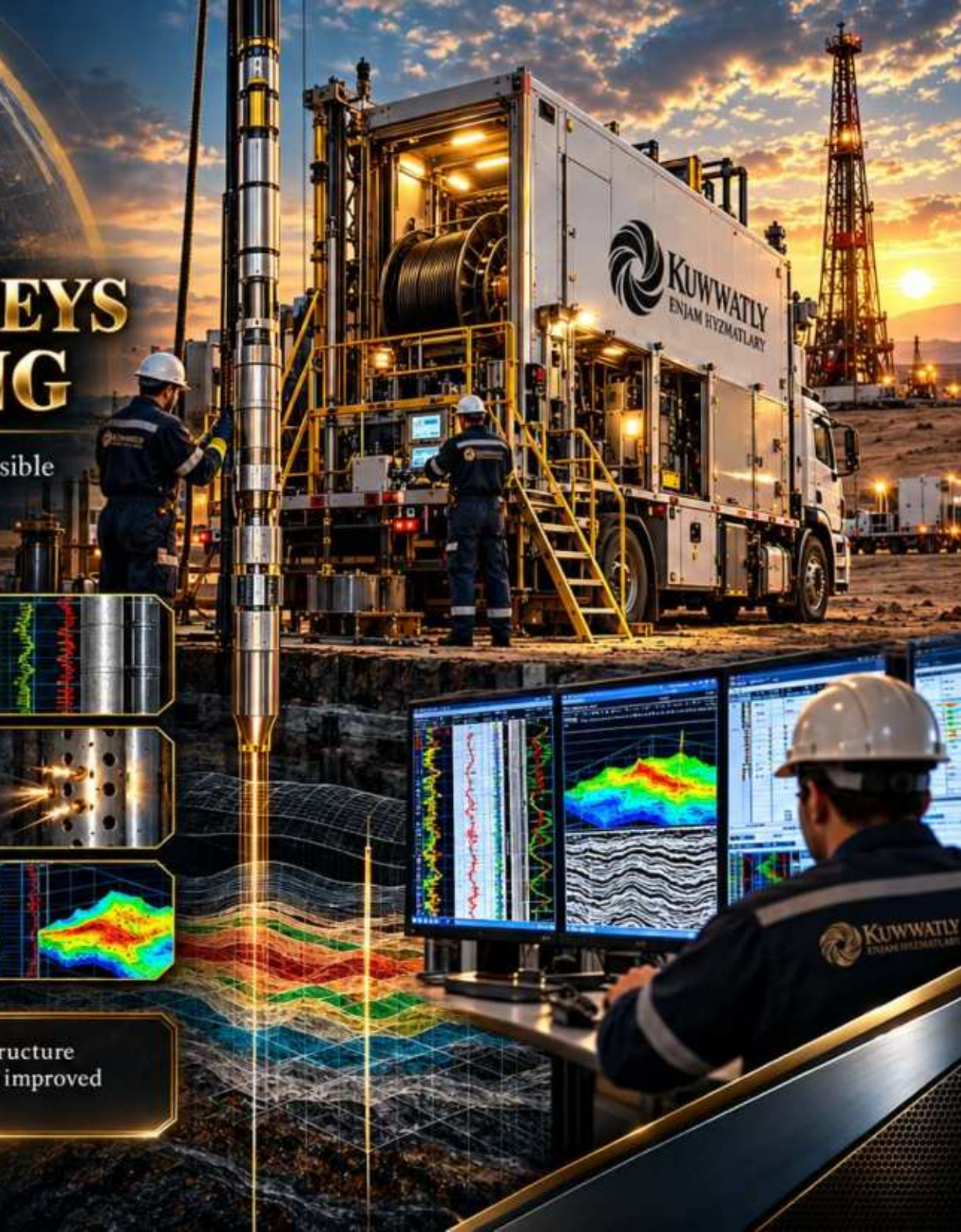


Data
Interpretation



RESULT

Better understanding of reservoir structure and productivity, reduced risks, and improved quality of operational decisions.





WELL WORKOVER AND TECHNICAL SERVICE

We ensure reliable and safe well operation through professional workover, technical service, and integrated equipment support. Our experience, qualified specialists, and modern technologies help maintain well integrity and high equipment reliability throughout the life cycle.



Current
Well Repair



Rig
Maintenance



Major Well
Workover



Hydraulic
Systems Repair



Troubleshooting



Spare Parts
Supply



GOAL

Minimize equipment downtime and ensure continuity of our clients' production processes.



Reliability



Professionalism



Responsiveness





DIGITAL TECHNOLOGIES AND ENGINEERING SOLUTIONS

We use advanced digital technologies and engineering solutions for intelligent management of drilling operations, ensuring high efficiency, safety, and reliability at every stage of the project.



REAL-TIME MONITORING

Continuous collection and analysis of key drilling parameters for prompt decision-making.



DRILLING DATA ANALYTICS

In-depth analysis using AI to identify patterns and optimize processes.



REMOTE OPERATIONAL CONTROL

Remote management and expert support for drilling operations from a central engineering center.



PREDICTIVE MAINTENANCE

Early detection of risks and prevention of unplanned downtime using predictive analytics.



DIGITAL WELL DESIGN

Integrated modeling and optimization of well trajectories considering geological and operational factors.



PERFORMANCE OPTIMIZATION

Increased drilling efficiency through intelligent resource management and technological parameters.

IMPACT



TRANSPARENCY
Full control at every stage.



PRECISION
Well-grounded engineering decisions.



EFFICIENCY
Lower costs and higher productivity.



REDUCED DOWNTIME
Maximum reliability of operations.



STRATEGY, SAFETY AND DEVELOPMENT



INDUSTRIAL SAFETY, QUALITY AND RESPONSIBILITY

We strictly follow industrial safety standards, ensure high service quality, and treat environmental protection responsibly, creating a safe and sustainable future for the industry, people, and regions where we operate.



INTERNATIONAL COOPERATION AND TECHNOLOGICAL DEVELOPMENT

We actively develop international cooperation and implement advanced technologies and global best practices to improve efficiency, expand competencies, and create long-term value for our partners.



OUR AMBITION

KUWWATLY ENJAM HYZMATLARY strives to become a reliable drilling operator and integrated oilfield service company of international level, contributing to energy security and the sustainable growth of the oil and gas sector.



Safety



Quality



Technology



Partnership

KUWWATLY ENJAM HYZMATLARY — ENGINEERING. DRILLING. RELIABILITY.