RAWASI

OIL SERVICES GROUP

ENERGY
IN MOTION

Integrated oilfield services, technology and equipment for safer, smarter and more reliable operations.

CORPORATE PROFILE 2026

مجموعة رواسي
للخدمات النفطية
RAWASI OIL SERVICES GROUP
ENERGY FOR A STRONGER TOMORROW

02

Built Around Operational Value

COMPANY POSITIONING

FROM THE WELLHEAD TO FIELD PERFORMANCE

Rawasi brings together drilling support, equipment, engineering, maintenance, artificial lift, logistics, QHSE and digital capabilities under one responsive service platform.

SAFE

Execution

RELIABLE

Assets

RESPONSIVE

Support

03

One Platform. Multiple Capabilities.

INTEGRATED SERVICE MODEL

01

Drilling & Workover

02

Equipment & Machinery

03

Artificial Lift

04

MRO & Reliability

05

Engineering Support

06

QHSE

07

Logistics

08

Digital Solutions

04

Drilling & Workover

WELL CONSTRUCTION

FIELD-READY SUPPORT

- Onshore and offshore drilling support
- Experienced crews and operational management
- Well intervention and workover support
- Fit-for-purpose solutions aligned with operating requirements
- Safe and efficient field execution

VFD Drive Land Drilling Rig

ZJ50/3150DB (1500HP)

Nominal drilling depth : 16,404ft (5000m) with 4 1/2" DP
14,763ft (4500m) with 5" DP
Max. hook load : 700,000lbs (3,150kN)
Dia. of drilling line : 1-3/8"(ϕ35mm)
Structure of traveling system : 6x7
Power rating of drawworks : 1500HP(1,102kW)
Nominal dia. of table opening : 37 1/2"
Power × number of mud pump : 1,600HP×3
Type & effective height of mast : "K" type, 149ft (45 m)
Type of substructure& height of rig floor Slingshot type : 29.5ft (9m)
Drive mode : AC-DC-DC
Model & number of main diesel engine : CAT3512B×3



05

ZJ50/3150DB

1500 HP VFD LAND DRILLING RIG

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5,000 m
Nominal depth
4 1/2 in DP

3,150 kN
Maximum
hook load

1,500 HP
Drawworks
rating

3 x 1,600 HP
Mud pump
power

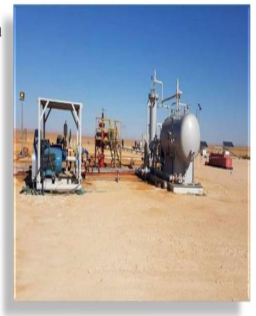
K-type mast 45 m | Slingshot substructure 9 m rig floor | CAT3512B x3

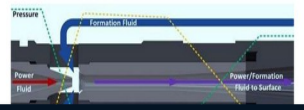
Artificial Lift Portfolio

PRODUCTION OPTIMIZATION

Jet Pumping System (Hydraulic Lift)

- Rental Units for short- and long-term operations;
- Mobile Units for testing for rig/rigless, land/offshore applications;
- Qualified field service hand for operations and maintenance;
- Spare parts for surface and downhole equipment; Modeling software;
- Customized surface equipment (electric, diesel, or gas driven);

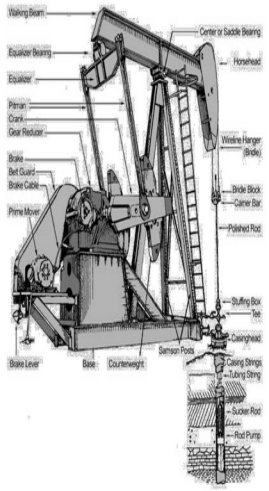




Jet Pumping

Sucker Rod Pumps (SRP)

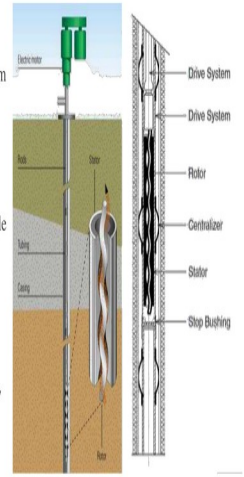
- Rental Units for short- and long-term operations;
- Qualified field service hand for installation, troubleshooting, and maintenance;
- Spare parts for surface and downhole equipment;
- Software and automation package;
- Mobile workshop;
- Complete system , surface unit, downhole pumps, sucker-rod string, stuffing box, VFD;



SRP

Progressive Cavity Pump (PCP)

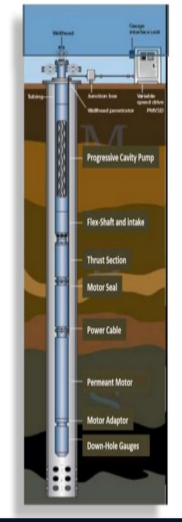
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PCP

Submersible PCP – MPPCP

- Rental Units for short- and long-term operations;
- Qualified field service hand for installation, troubleshooting, and maintenance;
- Spare parts for surface and downhole equipment;
- Software and automation package;
- Mobile workshop;
- Complete system , VFD, downhole pumps, motor, power cable, DHG;



MPPCP

Rental • Installation • Troubleshooting • Maintenance • Spare Parts • Automation

07

Jet Pumping System

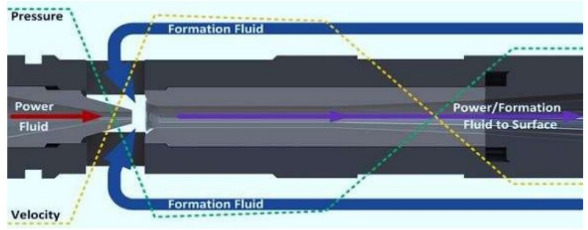
HYDRAULIC LIFT

- Short- and long-term rental units
- Mobile testing for rig/rigless, land/offshore applications
- Qualified field service for operation and maintenance
- Surface/downhole spare parts and modeling software
- Customized electric, diesel or gas-driven surface equipment

Jet Pumping System (Hydraulic Lift)

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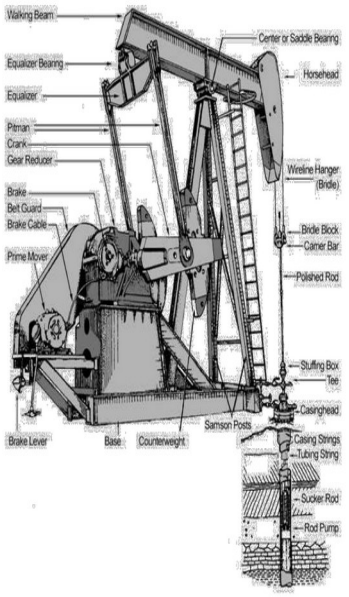


Rod & Progressive Cavity Lift

COMPLETE SYSTEMS AND FIELD SUPPORT

Sucker Rod Pumps (SRP)

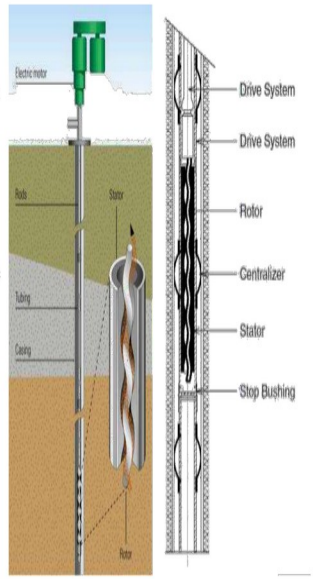
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PCP

Submersible PCP – MPPCP

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- Qualified field service hand for installation, troubleshooting, and maintenance;
- Spare parts for surface and downhole equipment;
- Software and automation package;
- Mobile workshop;
- Complete system , VFD, downhole pumps, motor, power cable, DHG;



MPPCP

Systems can include surface units / drive heads, downhole pumps, rod strings, VFDs, motors, power cable and DHG according to lift type.

Helium Survey

EXPLORATION INTELLIGENCE

A DIFFERENT SIGNAL FROM THE SUBSURFACE

- Helium concentration analysis in soil and atmosphere
- Oil & gas exploration and active-fault identification
- Prospectivity screening and remaining-reserve identification
- Support for lateral and horizontal well trajectory optimization

- Helium as a Tracer: Helium (He) is released during the decay of uranium, thorium, and other elements, migrating through rock layers to the surface.
- Sampling: Specialized sensors collect soil gas samples.
- Predictive Modeling: Elevated Helium concentrations correlate with oil/gas reservoirs.



AKM Anti-Corrosion Module

ESP PROTECTION

PROTECT ASSETS.
EXTEND RUN LIFE.

- Galvanic protection using a magnesium protector
- Equalizes electrical potentials between equipment
- Designed to reduce corrosion, scaling and paraffin deposits
- Built-in filter and brush system for vibration damping and impurity control
- Autonomous operation without chemical treatment

Anticorrosion module

Anticorrosion module (AKM) is galvanic protection developed by our company based on many years of experience. The team of our company comprises former lead specialists who come from Geophysics Research Institute and have many years of experience in this field.

Problem:

Corrosion and stray currents in ESP systems lead to:
- Accelerated equipment failure
- Cable damage & energy losses
- Reduced pump lifetime

Benefits:

- Extends ESP & tubing life by **~30%**
- Reduces maintenance & operational costs
- Improves production efficiency
- Protects tubing, casing, cable & pump component



Valves & Flow Control

BROAD INDUSTRIAL RANGE

- Gate Valves
- Butterfly Valves
- Check Valves
- Knife Valves
- Globe Valves
- Ball Valves
- Plug Valves
- Air Valves
- Control Valves
- Needle Valves



Pumps, Motors & Drives

ROTATING & ELECTRICAL EQUIPMENT



Surface Pumps



Submersible Pumps



Motors & Monitoring

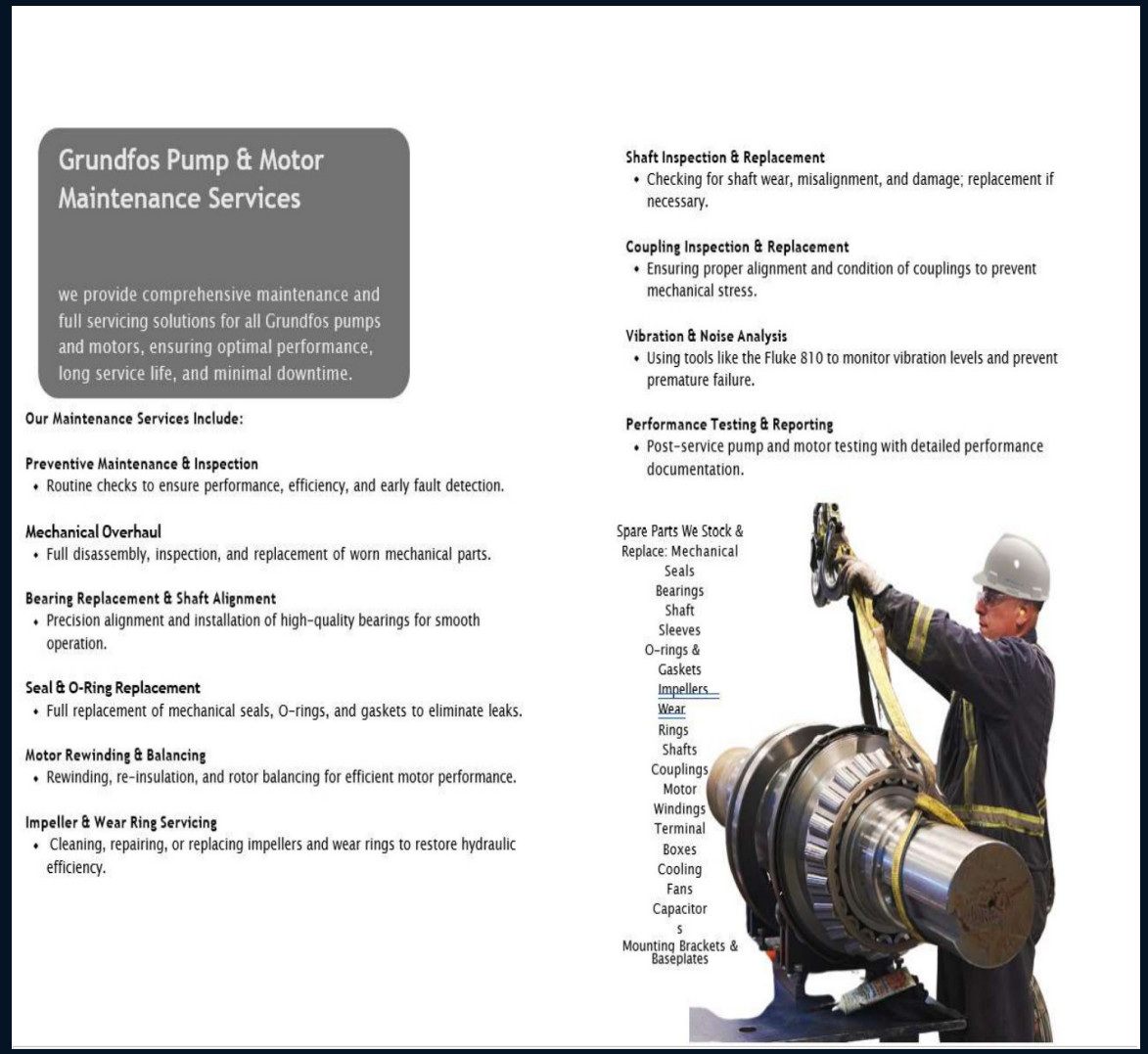


Panels & VFDs

Maintenance & Reliability

REDUCE DOWNTIME. EXTEND ASSET LIFE.

- Preventive maintenance and inspection
- Mechanical overhaul
- Bearing replacement and shaft alignment
- Seal and O-ring replacement
- Motor rewinding and balancing
- Impeller and wear-ring servicing
- Performance testing and reporting



Grundfos Pump & Motor Maintenance Services

we provide comprehensive maintenance and full servicing solutions for all Grundfos pumps and motors, ensuring optimal performance, long service life, and minimal downtime.

Our Maintenance Services Include:

Preventive Maintenance & Inspection
- Routine checks to ensure performance, efficiency, and early fault detection.

Mechanical Overhaul
- Full disassembly, inspection, and replacement of worn mechanical parts.

Bearing Replacement & Shaft Alignment
- Precision alignment and installation of high-quality bearings for smooth operation.

Seal & O-Ring Replacement
- Full replacement of mechanical seals, O-rings, and gaskets to eliminate leaks.

Motor Rewinding & Balancing
- Rewinding, re-insulation, and rotor balancing for efficient motor performance.

Impeller & Wear Ring Servicing
- Cleaning, repairing, or replacing impellers and wear rings to restore hydraulic efficiency.

Shaft Inspection & Replacement
- Checking for shaft wear, misalignment, and damage; replacement if necessary.

Coupling Inspection & Replacement
- Ensuring proper alignment and condition of couplings to prevent mechanical stress.

Vibration & Noise Analysis
- Using tools like the Fluke 810 to monitor vibration levels and prevent premature failure.

Performance Testing & Reporting
- Post-service pump and motor testing with detailed performance documentation.

Spare Parts We Stock & Replace: Mechanical Seals
Bearings
Shaft Sleeves
O-rings & Gaskets
Impellers
Wear Rings
Shafts
Couplings
Motor Windings
Terminal Boxes
Cooling Fans
Capacitors
Mounting Brackets & Baseplates

QHSE by Design

SAFETY IS PART OF THE OPERATING MODEL

SAFE PEOPLE.
SAFE OPERATIONS.
SUSTAINABLE FUTURE.

- Quality management systems
- Occupational health & safety
- Environmental protection
- Site inspections & audits
- Compliance
- Risk management

Field Support Ecosystem

PEOPLE, LOGISTICS AND TECHNOLOGY

- Training & competency development
- Equipment mobilization and heavy cargo transportation
- Field logistics and coordination
- Warehousing, spare parts and consumables
- Asset management and digital monitoring
- Data and connectivity solutions



Technology & Supply Network

BUSINESS PARTNERS



Rawasi's network comprises strategic manufacturers, suppliers and technology providers to project requirements.

What Clients Gain

OUTCOME-FOCUSED DELIVERY

01

Operational continuity

02

Lower downtime

03

Safer execution

04

Responsive support

05

Fit-for-purpose technology

06

Long-term value

RAWASI

OIL SERVICES GROUP

MORE THAN SERVICES.
WE DELIVER ADDED VALUE.

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ENERGY FOR A STRONGER TOMORROW

Corporate Profile 2026

Official contact details can be added once confirmed.