

**OILFIELD SERVICES · LIBYA**

Well test equipment and field support, already in Libya

Medit Oil Services is a Tripoli-based oilfield services company with 25+ years of experience. Equipment rental is our core business, alongside operated well testing and field support for operators and international companies working in Libya.

**25+**

YEARS OF EXPERIENCE

15

EQUIPMENT CATEGORIES

24h

QUOTE TURNAROUND

100%

STOCKED IN TRIPOLI

What we do

Equipment Rental

Separators, choke manifolds, ESD systems, high-pressure piping and complete surface well test packages, stocked in Tripoli on flexible terms.

Operated Well Testing

Equipment paired with our own qualified crew for full-service well test operations, mobilized under contract.

Field Support & Rig-Up

Rig-up, rig-down and on-site technical support from crews experienced in Libyan field conditions, coastal to remote desert.

Local Partner for Libya

Local logistics, in-country presence and on-the-ground support for international operators entering the market.

Why operators choose us

- ✓ Full inventory in Tripoli: no international freight or customs delay
- ✓ Quote and availability confirmed within 24 hours
- ✓ Equipment built to API and ASME B31.3 standards, inspected before it leaves the yard
- ✓ ISO 9001-aligned QA/QC and HSE compliance on every job
- ✓ Day rates, monthly rates or long-term frame agreements
- ✓ A dedicated contact for the full rental period

Companies we've worked with in Libya's upstream

sector: SAPESCO / NESR, Waha Oil Company, NOC Libya, Mellitah Oil & Gas, Eni Libya, TotalEnergies, TETRA Technologies, Jowfe Oil Technology.



COMPLETE SURFACE WELL TEST PACKAGE

From wellhead to flare, from one supplier



Flow Heads

Route produced fluid to the test string while preserving wireline access.



Surface Safety Valve 15K

15,000 psi fail-safe valve that shuts in the wellhead as part of the ESD system.



ESD Systems

Automated emergency shutdown protection across the surface test string.



Choke Manifolds

Precise flow restriction and wellhead pressure control during testing.



Indirect Bath Heaters

Gas-fired fluid temperature control for hydrate and wax prevention.



3-Phase Separators

35, 48 and 53 inch horizontal units rated to 1,440 psi for oil, water and gas measurement.



GAS LINE

Gas Diverter Manifolds

Route separated gas to flare or sales lines with independent valve control.



Flare Boom & King Post

Free-standing boom with remote ignition, flaring at a safe distance.



Surge Tanks

Absorb flow surges and stabilize liquid handling downstream of the separator.



Gauge Tanks

Calibrated, strapped tanks for volumetric oil and water measurement.



Electric Transfer Pumps

Skid-mounted pumps moving test fluids between tanks, storage and trucking lines.



High-Pressure Piping

HP-rated flowlines, hammer unions, fittings and connections.



SITE POWER

Electric Generators

Diesel generators powering pumps, instrumentation and safety systems.



Trailers & Cabins

Equipment staging trailers and field accommodation cabins for remote sites.

Single unit or full spread

Rent one piece of equipment, or mobilize the complete package under one contract with one point of contact.

Request availability and rates

Send the equipment, pressure ratings, location and dates. We confirm availability, day rate and contract terms, typically within 24 hours.

EMAIL

info@meditoilservices.com

WEBSITE

meditoilservices.com

BASE

Tripoli, Libya



Scan for a quote



Slickline Unit



Well Intervention Equipment Rental in Libya

Contact Medit Oil Services about Slickline Unit rental. Share your work scope, well conditions, location and dates so we can review configuration, availability and the rental scope.

Information for Your Enquiry

Intervention scope and well depth; wire size, length and line pull; pressure and temperature requirements; tools and pressure-control equipment; location, duration and responsibility for operation.

Confirm operating limits, available inspection records and included equipment before booking. The photograph alone does not establish specifications or the supplied scope.