



**NASMA GLOBAL
OIL SERVICE .LLC**
نسمة العالمية للخدمات النفطية

**We Make It
Happen**

**Company
Profile**

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CHIEF EXECUTIVE'S MESSAGE

It brings me immense joy to extend a warm welcome to you at NASMA GLOBAL OIL SERVICE .LLC . Our company is involved in local engineering and construction services, as well as integrated oil services. We aim to establish a reputation for efficient and effective collaboration with our team, delivering excellence in safe project execution and cost-efficient delivery structures.

We are confident that we will achieve significant success in drilling projects in Libya. We stand as a company with a diverse portfolio of clients across the oil and gas sector. Our team comprises specialists with a broad range of experience, encouraging a systematic and creative approach to developing comprehensive concepts based on their extensive expertise.

We look forward to continuing to serve the oil industry and meet future energy needs.



MISSION

Our goal is to position ourselves as a prominent player in drilling and workover operations for oil wells in Libya. We are committed to delivering optimized drilling solutions that exceed the expectations of our customers and stakeholders.

Leveraging the project management expertise gained from successfully completing several multi-million-dinar projects in Libya after the revolution, we aim to provide comprehensive services to the oil industry.

NASMA GLOBAL OIL SERVICE .LLC specializes in a wide range of oil services, focusing on oil drilling, exploration and workover, structural and civil work services, pipeline installation, as well as trucking services within Libya.

OUR KEY OBJECTIVES

01 Streamlined, secure, eco-friendly, and high-quality services.

02 Efficient, top-notch, punctual, and seamless operations.

03 Cultivate enduring partnerships built on trust, reputation, integrity, and honesty.

04 Enhance customer operations by delivering value and becoming the preferred partner.

05 Provide a challenging and enjoyable workplace that fosters personal and career advancement.

06 Advanced European Water Treatment Solutions

07 Specialized in the Construction, Installation, and Maintenance of Water Treatment & Purification Plants



COMPANY OVERVIEW

NASMA GLOBAL OIL SERVICE .LLC has successfully acquired drilling rigs to support the oil drilling market. Our company aims to secure service contracts for both national and international projects.

NASMA GLOBAL OIL SERVICE .LLC aspires to position itself as a leading oil services company, continuously strengthening its expertise in the oil industry. We are committed to offering Libyan oil companies comprehensive packages that include civil works.

NASMA GLOBAL OIL SERVICE .LLC is registered under Libyan Commercial Law and is owned by private shareholders, with General License No. 5405010202417747

We focus on setting clear objectives, implementing them in practice, and maintaining strong monitoring and training programs. We apply a Health, Safety, and Environmental (HSE) System that enables the company to control and improve its HSE performance through continuous enhancement initiatives.

- First, ensure the elimination or reduction of HSE risks for employees and other concerned parties exposed to hazards associated with the company's activities.
- Second, implement, sustain, and continuously enhance the Health, Safety, and Environment Management System (HSEMS).
- Third, ensure full compliance with the established HSE policy.
- Lastly, demonstrate this compliance to external stakeholders.

NASMA GLOBAL OIL SERVICE .LLC is a well-organized company with its own material procurement, warehouse, logistics, human resources, and skilled workforce capable of conducting operations both locally and internationally.

PROCUREMENT DEPARTMENT

The Procurement Department holds the authority and responsibility to acquire all materials and equipment specified within the company's service range. Therefore, the Purchasing Department is instructed to:

- Establish procurement commitments consistently, aligning with NASMA GLOBAL OIL SERVICE .LLC objectives, and ensuring all procurement transactions adhere to legal, ethical, and professional standards.
- Maintain precise and comprehensive records pertaining to purchasing operations.
- Cultivate a high standard of business relations with both the clients we support and our suppliers.
- Form and nurture relationships with new suppliers and customers.



Advantages of the Water Treatment Technology



Energy-efficient
and cost-effective



Easy to operate
and maintain



High-performance
water purification



Up to 99% water
recovery



Reduced chemical
consumption



Suitable for various
industries



NASMA'S DRILLING RIGS

| NO | RIG NO | RIG TYPE | LOCATION | STATUS |
|----|--------|---------------------|--------------|---------|
| 1 | FB1 | Oil Well Drilling | Atshan Field | On Duty |
| 2 | FB2 | Oil Well Drilling | Zultin Field | On Duty |
| 3 | FB3 | Well Drilling | Lahib Yard | Standby |
| 4 | FB6 | Oil Well Drilling | Atshan Field | On Duty |
| 5 | FB7 | Oil Well Drilling | Al Hira | Standby |
| 6 | FB8 | Oil Well Drilling | Zultin Field | On Duty |
| 7 | FB9 | Oil Well Drilling | Al Hira | Standby |
| 8 | FB20 | Water Well Drilling | Atshan Field | Standby |
| 9 | FB21 | Water Well Drilling | Al Hera | Standby |

DRILLING RIGS SERIES

| Model | ZJ40 | ZJ50 | ZJ70 | ZJ90 |
|-------------------------------|------------------------------------|------------------------------------|------------------------------------|------------------------------------|
| Max. hook load | 2250 kN | 3150 kN | 4500 kN | 6750 kN |
| Drilling depth (2/1 - 4 « DP) | 4000 m | 5000 m | 7000 m | 9000 m |
| Rated power of Drawworks | 1000 HP | 1500 HP | 2000 HP | 3000 HP |
| Main brake model | Disc brake | Disc brake | Disc brake | Disc brake |
| Auxiliary brake model | Eddy current / Motor dynamic brake | Eddy current / Motor dynamic brake | Eddy current / Motor dynamic brake | Eddy current / Motor dynamic brake |
| Wire line dia | Ø32 mm | Ø35 mm | Ø38 mm | Ø42 mm |
| Clear height of mast | 43 m | 45 m | 45.7 m | 48 m |
| Height of drill floor | 6.7 m / 5 m | 7.5 m / 9 m | 9 m / 10.5 m | 10.5 m / 12 m |
| Mud pump | 1300×2 HP | EX1600 HP | 1600×3 HP | 1600×3 HP |
| Type of driving | SCR / VFD | SCR / VFD | SCR / VFD | SCR / VFD |

WORKOVER RIGS SERIES

| Model | XJ150 | XJ250 | XJ350 | XJ450 | XJ550 | XJ650 | XJ750 | XJ1000 |
|-------------------------------------|-------|-------|-------|-------|-------|-------|-------|--------|
| Max. hook load : kN | 490 | 700 | 900 | 1125 | 1350 | 1470 | 1800 | 2250 |
| Rated hook load : kN | 300 | 400 | 600 | 800 | 1000 | 1200 | 1500 | 1800 |
| Service depth : m (82-7/"EU tubing) | 2600 | 3200 | 4000 | 5500 | 7000 | 8500 | --- | --- |
| Workover depth : m (827/"DP) | --- | 2000 | 3200 | 4500 | 5800 | 7000 | 8000 | 10000 |
| Drilling depth : m 42/1-"DP | --- | --- | --- | 1000 | 1500 | 2000 | 3000 | 4000 |
| Engine power : HP | 250 | 325 | 385 | 475 | 540 | 700 | 540X2 | 630X2 |
| Drowworks power : HP | 150 | 250 | 350 | 450 | 550 | 650 | 750 | 1000 |
| Drowworks power : HP | 16,18 | 18,21 | 31.7 | 32,34 | 32,34 | 34,35 | 38 | 39.3 |
| Chassis driving type | 6x6 | 6x6 | 10x8 | 10x8 | 10x8 | 12x8 | 14x8 | 14X10 |



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