

Gibraltar • Spain • Morocco • Malta • HUB

Head Office GIBRALTAR

+350 200 12777
agency.gibraltar@mhbland.com

MOROCCO

+212 539 935 875
agency.tangier@mhbland.com

SPAIN & HUB: Worldwide

+34 956 798 027
hub@mhbland.com

MALTA

+356 2703 9971
agency.malta@mhbland.com

PORT OF
JORF LASFAR



OFFICES

- GIBRALTAR
- ALGECIRAS (HUB)
- Barcelona
- Bilbao
- Cádiz
- Cartagena
- Ceuta
- Huelva
- Las Palmas de Gran Canaria
- Santa Cruz de Tenerife
- Valencia
- Sagunto
- Casablanca
- Jorf Lasfar
- Mohammedia
- TANGIER
- Tangiers Med
- MALTA

HUB



**ONE NETWORK
ONE SOLUTION**

GENERAL INFORMATION

The port of Jorf Lasfar is a deepwater commercial port located 17km south of El Jadida and 120km south of Casablanca on the Atlantic coast of Morocco. The port enjoys a favorable geographic location in an area undergoing a significant economic, social, industrial, agricultural, cultural and tourism boom. The city is home to the largest independent power station in the country. It is also home to a swiftly expanding industrial quarter, which includes both major artificial fertilizer and petrochemical factories.

Its harbour is well equipped for the exportation of phosphate rock and various chemicals such as pure sulphur, ammonia, and sulphuric acid, has good road & rail access and an extensive telecommunications network giving it excellent connection capabilities. Its hinterland is rich in ore mining operations (Benguerir and Youssoufia). OCP plants, a thermal power plant, and hydrocarbon depot units are located nearby. As an extensible port, it offers a comprehensive handling capacity. It is certified ISPS since 2004.

PORT OF JORF LASFAR FACILITIES

PORT AND TERMINALS INFO

ISPS: Yes **Unlocator Code:** MAJFL

Country: Morocco

Time: GMT +1

Longitude (Greenwich) 8° 37' 40" W

Latitud 33° 7' 38" N

Port Type: Harbour

Port Size: Small

Function : Trade and fishing

Draught : between 5 and 15.6 meters deep

2 Gates : North: road & rail access

South: road access

Road access:

Rural Route 301 between El Jadida and Safi; Rural road #316; National road #1.

Rail connection: Nouasseur-Jorf Lasfar.

Airports: 1hr 35 mins to Casablanca airport.

Services: Pilotage Yes **Tugs:** Yes **Boatage:** Yes **Stevedores:** Yes **Shipchangers:** Yes

Bunkering: No

Operators: OCP, JLEC - JORF-LASFAR ENERGY COMPANY & SONASID

BASINS INFO

Commercial port: 190 ha protected by the main jetty of 3200 LM (Linear Meter) and a 1250 LM-long counterdike

Fishing Shelter: 3 ha basin and a seawall of 310 LM

Quays : 157 LM

Draught : 4 meters deep and 5 meters deep

Platforms : 1.4 ha (including 1.25 ha in use and 0.15 ha not in use)

INFRASTRUCTURE

Terminal Dimentions

- 12 specialized piers totaling 2500 LM;
- 10 ha of platforms
- 310 LM multipurpose terminal with 9.3 ha of platforms
- Ro/Ro ramp (100 tonnes)
- Water, electric power, telephone & sanitation networks
- 9600 m² of covered storerooms & warehouses
- Two warehouses of approximately 20 000 m² for storing 90,000 tonnes of solid sulfur
- Two hangars for the import of cereal products with a 120 000 tonnes capacity
- Buildings for the Harbormaster's office & stevedoring services
- An office complex for port users
- 7 Medium voltage substations

Berths:

Berth No.	Length	Draught	Usage
Berth 1	300 m	15,50 m	Export: Bulk Crude Phosphates & Fertilizers
Berth 2	180 m	11,00 m	Export: Bulk Fertilizer
Berth 3	180 m	12,50 m	Import: Coal
Berth 4	180 m	12,50 m	Import: Bulk Solid Sulfur
Berth 5	180 m	11,50 m	Import: Liquid Sulfur & Caustic Soda
Berth 6	45 m	11,50 m	Import & Export: Ammonia Acid
Berth 7	45 m	11,50 m	Export: Acids
Berth 8	60 m	15,60 m	Import: Refined P etroleum & Lightening Station
Berth 9	60 m	11,50 m	Import: Refined Petroleum Products & Gas
Berth 10	200 m	9,00 m	Cargo (trade)
Berth 11	120 m	9,00 m	Cargo
Berth 12	-	6,75 m	Ro/Ro Traffic & Cargo
Berth 13	160 m	5,25 m	Cargo & Liquid Bulk (Ro/Ro-Shore)
Berth 14	-	12,50 m	Import: Grain & other products
Versatile terminal	-	12,50 m	Cargo (under construction)
Berth 16	-	5,00 m	Versatile vehicles (versatile dock)

Draught allowance is calculated basis high tide.

Fresh water density : 1.025 / ISPS : Level 1

Weather : Atlantic swell from N or NE mid October to March.

Private stevedoring.

Storage capacities

- Total surface 18.5 sqm
- Total storehouses 6,600 sqm
- Earth platforms 110 ha
- Adjoining area 12 ha
- Warehouses for sulphur 15 sqm
- Stretch of water 200 ha
- Cold store of 920 T capacity 1,800 sqm

