

Authorized Oman Drydock partner

3Units Technology
Switzerland
sales@3units.ch

www.omandrydock.com/

ODC's capability

World-class ship repair yard.



Shop Area – Front View



Shop Area – Back View

On-Time Redelivery

Delivery to International Quality Standards

Competitive Pricing

Quay 2,800 m





Layout

ODC ADVANTAGES:

- **Entrance of Arabian Gulf**
- One-Stop Service
- Slop Reception Facility
- Ideal Climate for Painting Work
- Modern Facilities

Quality & Standards

Workshops

Graving Dock

Jib Cranes

Blasting & Painting

Hull **Processing**

ODC market growth in last 4 years













2019





Revenues \$M



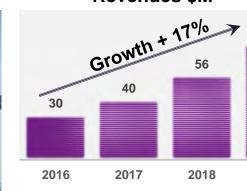














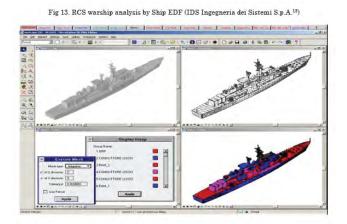




ODC's Engineering / technical capability

Conversion Design:

The aggressive nature of marine industry imposes a continues demand on ship owners and operators to adopt to ever changing rules and regulations, port facilities etc. ODC engineers assist the client to meet their needs by providing various solution for retrofits and engineering



Electrical, Instrumentation and Telcomunication:

- Power distribution
- Load Cases & Analysis
- Single Line Diagrams
- Security Systems and Radars

Machinery Sizing and Specifications:

Preparation of detail design including specification of machinery and equipment's as per tender requirements and applicable codes/standards. Selection of correct parameters and details to meet the system requirements, specific requirements of offshore floating installations and optimized design.

ODC Case-studies of major achievements





The Sohar Max is the biggest vessel in size to enter the dry dock since it opened in 2011, measuring 360 metres in length, 65 metres in width with a capacity of 400,000 tonnes.





Oman Drydock Company has taken delivery of the largest vessel in the company's history – iron ore carrier Sohar Max – for a specialist dry docking project.

Completed to a tight time schedule
Involved complex repair and maintenance
work

Key areas of delivery include painting, replacement of consumable parts, repairing defective parts and carrying out other works related to technological aspects

2019 Milestones statements

December 4

- ODC 2nd half of 2019 performance increased by 65% compared by the same half a year ago.
- Reaching break-even by 2021.
- ODC will achieve operational profits for the first time this year (2 years earlier than planned).

November 12

• new record in servicing 22 projects in 1 day.

• September 25

ODC resumed work in 4 hours after Hikka cyclone.

• July 28

• Sales increased by 30%, financial performance and revenue increased by 55%.

July 8

 receives the certificate of authorization to manufacture the ASME 'U' & NBIC 'R' stamped pressure vessels.

2019 Achievements

- Sales Revenue target was achieved.
- Completed 16 Water ballast system installations & 2 Exhaust Gas scrubber retrofit projects.
- Completed major shaft repair work including stern bearing renewal on 3 vessels, one of them being a 5000 TEU container ship which had a seized shaft. The shaft was saved, reconditioned and fitted back.
- Completed 4 LNG vessel repairs, one of them where we conducted Global Test with assistance of specialist contractors from Korea.
- Major refurbishment work on a VLCC from Dynacom Tankers with extensive steel work and Ballast tank coating works.
- Major repairs on rudder and rudder carrier on a Panamax Bulk carrier.
- Received vessel orders from NYK, Maersk, Stolt, MSC Ship Management.
- Secured contract from EPC contractors of Duqm refinery to total order value approx. USD 3.5 million
- Completed major repairs on USNS Choctow County within agreed schedule.
- Major repairs on USNS INVINCIBLE
- 22 vessel order in the pipeline for Scrubber retrofit

INDUSTRIAL POTENTIAL OPPORTUNITIES IN PIPELINE 2020

Tug-Boat Build Jack up Rigs Build

Fishing boat Build Onshore Rigs Build

One-stop engineering solutions for the offshore
Offshore Platforms Build

Strategic Oil and Gas Services Offshore Skids Build

Structure fabrication for GTL project SPM – Single Point Mooring Rehab.

Tanks Construction Pipes spool outfitting / coating / Hydro test Build

Pressure vessels Construction

Scrubbers construction

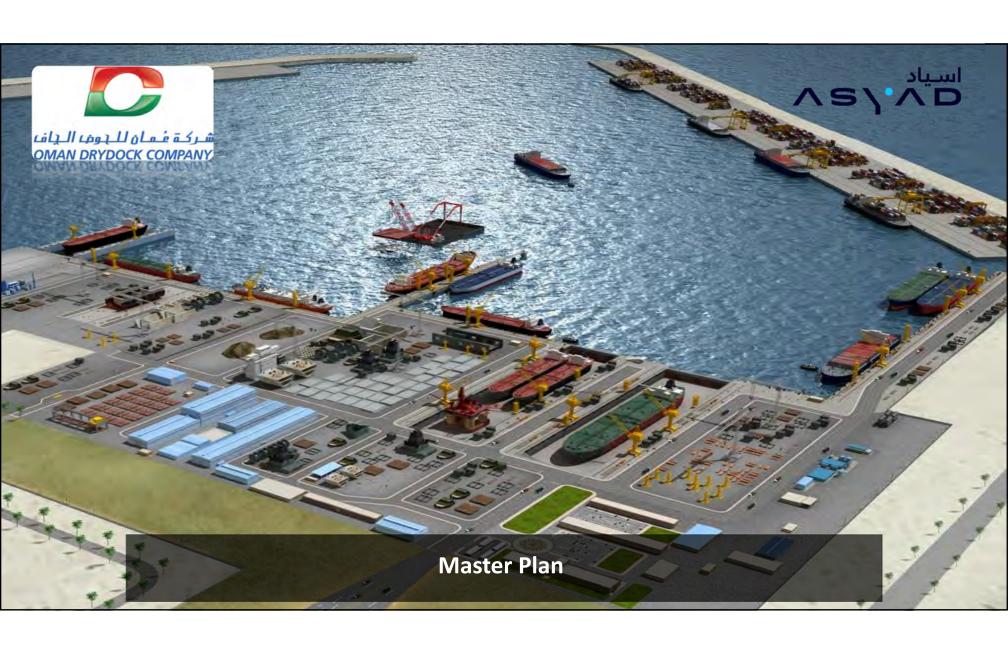
Blasting and painting 24" inch and above

Barges Retrofit

Pipeline to SPM / Pulling & recovery Head and Build

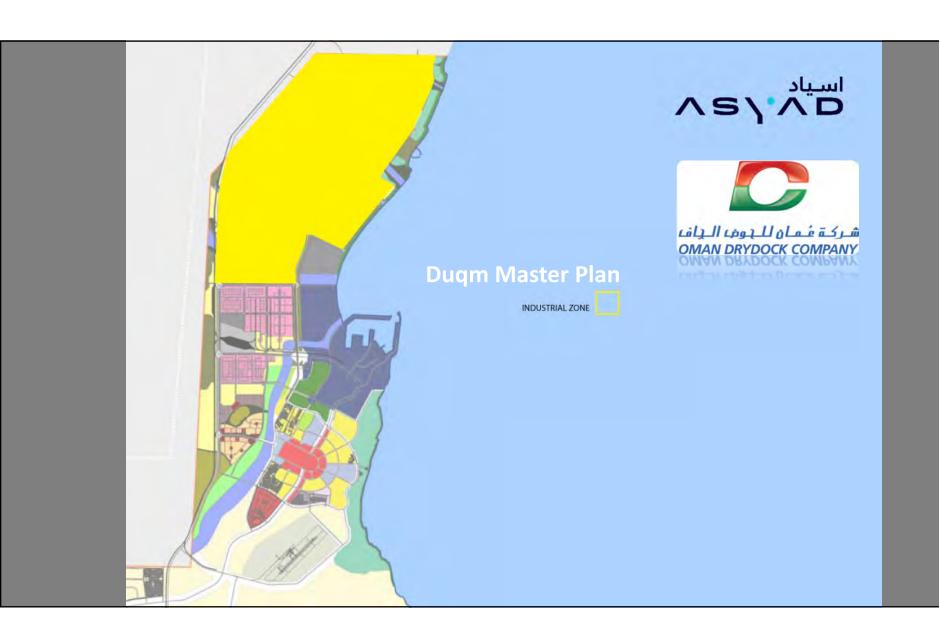
Rehabilitation of Dolphins in

LNG Berth 3&4 Qatar











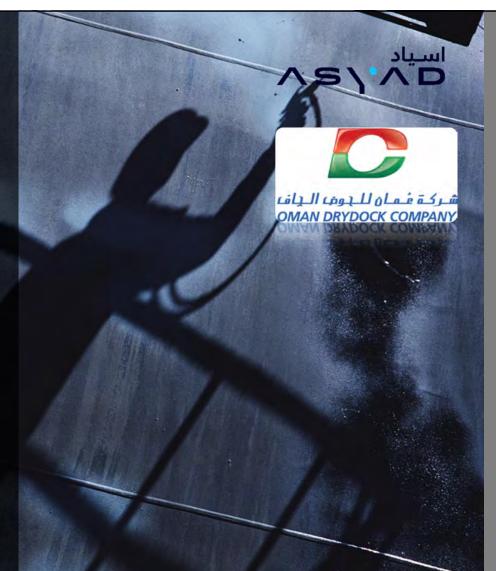


Blasting & Painting

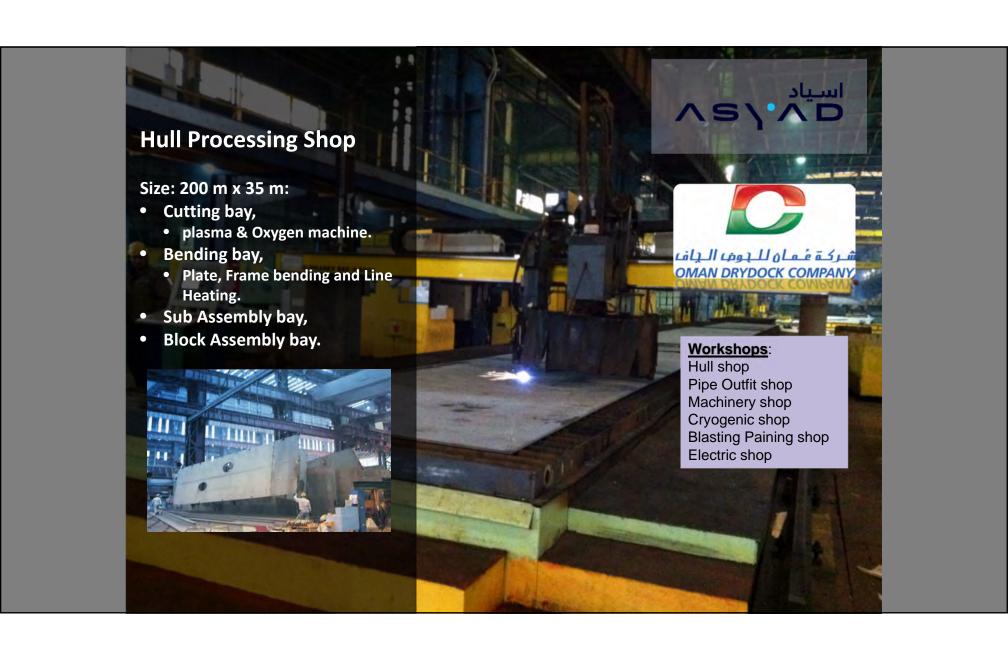
Size: 25 m x 25 m:
Providing best quality of blasting & painting work for:

- Hatch covers,
- Panels,
- Blocks,
- Aluminum Hulls
- Steel Structures

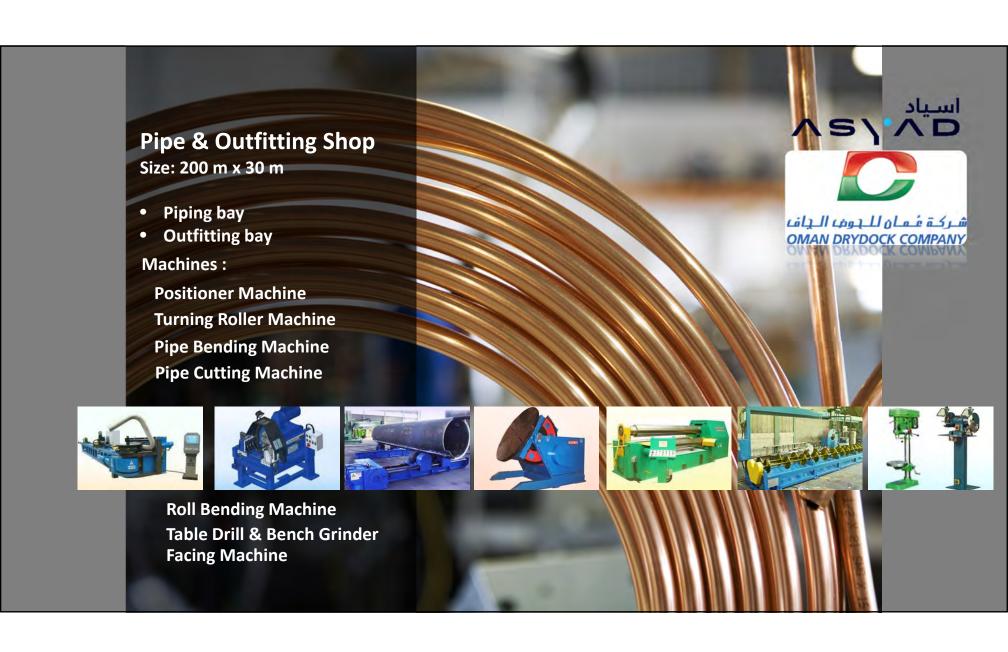


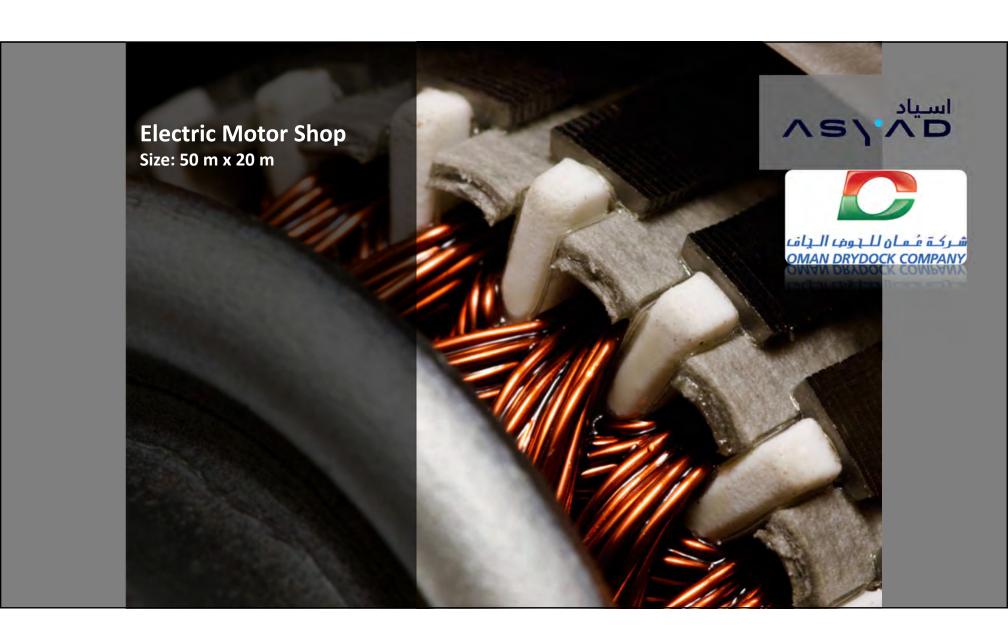












Quality and Standards

















Recognized External Specialist

Expire Date

OMAN DRYDOCK COMPANY LLC

fecated at

NEAR DUQM PORT, DUQM, PROVINCE AL-WUSTA.

ESP Hull Gauging Firm

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The AlbS office issuing this certificate is to be kept applied with changes to the management of the company, in employees, equipment and models on the authorization list and any changes made.

re enclosed Appendix for details regarding authorized personnel, and/or manufacturer authorizations, etc.

External Societist Confliction Rev 19

15 January 2018

Muscai, Omen

