



CENTRALIZED APPROACH

PaxOcean Group centralizes the strategic functions, from Marketing and Commercial, Procurement, Engineering and Technology Development, to corporate matters, In doing so, the Group has successfully optimizes resources to drive growth of the five shipyards.

The centralized in-house Engineering division is capable of carrying out design engineering, detailed engineering and is a crucial factor in the yard's capability in carrying out high quality building and outfitting successfully.



PAXOCEAN SINGAPORE

PaxOcean Singapore yard is equipped with three floating docks of up to 187.5m x 36.5m and berthing space totalling 1,600m; capable of offering quick turnaround docking of up to Handymax-sized vessels and afloat repairs for up to Panamax-sized vessels.

With 3 building berths, PaxOcean Singapore yard offers a wide range of custom-design vessels to meet clients' needs, having successfully delivered a long track record of newbuilding vessels.





PAXOCEAN PERTAMA

PaxOcean Pertama is a premier ship repair and conversion yard in Batam, Indonesia that offers docking of Panamax-sized vessels and afloat repairs of VLCC-sized vessels to the marine and offshore sector.



PAXOCEAN GRAHA

PaxOcean Graha is specialist rig and offshore construction yard with the ability to construct high specification jack-ups and liftboats. It successfully penetrated the high-technology rig construction market in 2009 to become the first facility of its kind in Indonesia.

Possessing the largest crawler crane available in Indonesia at 1,250T, Graha yard has the capability and resources to undertake turnkey projects for any offshore requirement. The current capacity is able to support the delivery of up to five rigs per year.

PAXOCEAN ZHOUSHAN

PaxOcean Zhoushan is well-equipped with two ultra-large graving docks, and a pier berth of 576m with 12m water depth and other supporting infrastructure.

The docks have been built to accommodate all types of ULCC, VLOC, Suezmax, FPSO and can accommodate vessels of up to 400,000 DWT and large container ships up to 16,000 TEUs.



PAXOCEAN NANINDAH

PaxOcean Nanindah specialises in construction of vessels supporting the offshore oil and gas market. Operating on 570,000m² of land with 15 building berths, the yard is capable of 15 concurrent newbuilding projects.

Since 2007, PaxOcean Nanindah has successfully completed construction of high-technology specialty vessels such as DP3 compact semi-submersibles, high specification platform supply vessels and freezer fishing trawlers.

RIG AND SHIP BUILDING



26,000m3 Floating Storage Regasification Unit

5,000PS LNG **Dual-Fuel Tug**

GustoMSC CJ46 Jack Up Drilling Rig

3,500 LT DWT Product Oil Tanker



975 cbm Split Hopper Barge



20,000TLC Floating Dock



84m DP3 Compact Semi-submersible Offshore Vessel

CONVERSION, SHIP REPAIRS AND RETROFIT



Conversion from Flat Top Barge to Cable Laying Barge



Conversion from Offshore Supply Vessel to Water Injection Dredger



Conversion from Tanker to FPSO



Repair and Retrofit of Superyacht



Scrubber Retrofitting for Bulk Carrier



Upgrading from FSO to FPSO

PAXOCEAN GROUP



TUAS YARD

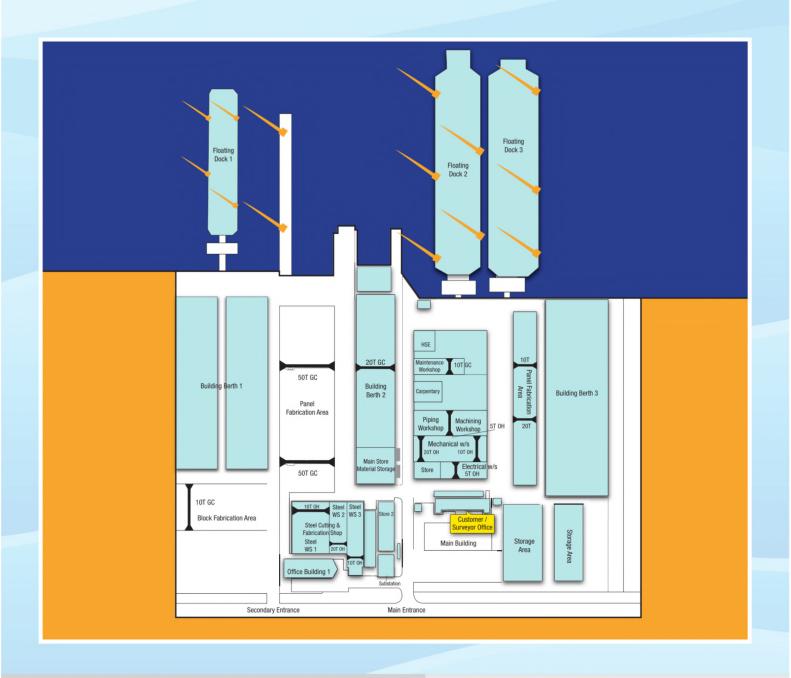
SINGAPORE





PaxOcean Singapore was established in 1983, and possess a strong track record of providing excellent and reliable services to global customer in shipbuilding, ship repair and conversion projects.

Backed by a strong and experienced team, the yard offer competitive and efficient retrofit solutions for scrubber and ballast water treatment system. Equipped with multiple floating docks and afloat repair berths, we are comitted to provide quality and on time delivery to meet customers' needs.



PAXOCEAN SINGAPORE

YARD FACILITIES (YARD SITE - 110,000 m²)

Floating Dock 1

Floating Dock 2

Floating Dock 3

Berthing Wharf

Building Berths

Oranes

Overhead Cranes

122.0m x 22.8m 3,400 TLC

195.0m x 34.7m 16,000 TLC

187.5m x 36.5m 16,000 TLC

900m

3 sites for vessels up to 20,000 DWT

up to 250 tons SWL

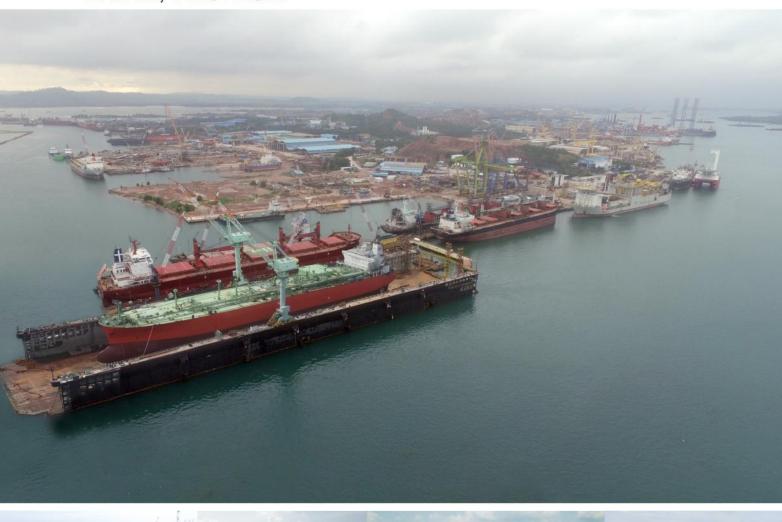
up to 50 tons SWL in workshops





PERTAMA YARD

BATAM, INDONESIA

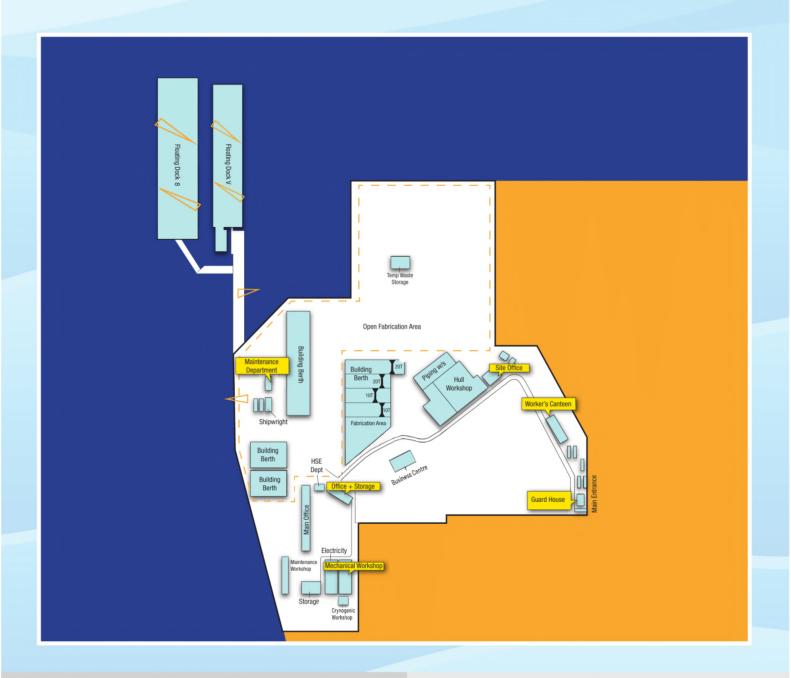




PaxOcean Pertama is an established shipyard in Batam, Indonesia providing timely and quality repairs and conversions for all vessel types.

Highly experienced in complex conversions of cement carriers, landing craft vessels, offshore heavy lift and accommodation barges. It is the preferred shipyard for docking and repair of marine and offshore vessels.

The newly acquired floating dock 8 is 300 meters long, 59 meteres wide with 82,000 TLC, capable of accommodating vessels up to Suezmaxes category.



PAXOCEAN PERTAMA

YARD FACILITIES (YARD SITE - 280,000 m²)

- Floating Dock 8
- Floating Dock V
- Floating Dock II
- Floating Dock I
- Berthing Wharf
- Building Berths
- O Cranes
- Overhead Cranes
- Plasma Cutting Machine

300.0m x 59.0m 82,000 TLC

235.0m x 40.0m 22,000 TLC

186.0m x 36.4m 16,000 TLC

97.0m x 24.0m 3,200 TLC

2,400m

4 sites for vessels up to 30,000 DWT

up to 250 tons SWL

up to 20 tons SWL in workshops

1 unit





GRAHA YARD

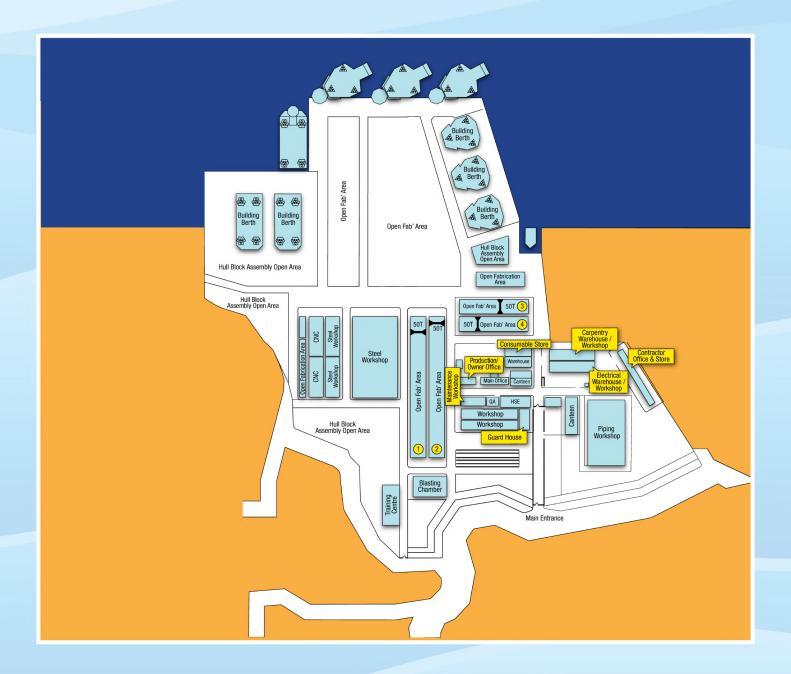
BATAM, INDONESIA





PaxOcean Graha is a purpose-built rig and offshore construction yard situated in Batam, Indonesia. Possessing the largest 1,250T crawler crane, the yard has the capability and resources to undertake turnkey projects for newbuilds and high performance offshore units. Our portfolio of viable and cost-effective solutions include CJ46 design jack-up drilling rigs, self-elevating platforms and dual fuel tugs.

PaxOcean has stepped up its range of services by offering Green Recycling Program to Ship Owners. Our ship recycling facility in Batam complies with the requirement of EU Ship Recycling Regulation that adhere to the highest standard of environmental responsibility and worker protection. To date PaxOcean have successfully recycled Bulk Carrier, MOPU and Semi-submersible Rig.



PAXOCEAN GRAHA

YARD FACILITIES (YARD SITE - 520,000 m²)

- Berthing Wharf
- Building Berths
- Mobile Shelter Open Fab' Area 1 & 2
- Mobile Shelter Open Fab' Area 3 & 4
- Steel Fab Workshop
- Mechanical Workshop
- Electrical Workshop/Store
- Carpentry Workshop/Store
- Mobile Cranes
- Gantry Cranes
- Overhead Cranes
- Plasma Cutting Machines
- Plasma Pipe Cutting Machine

990m

3 nos 80m x 80m

2 nos 170m x 50m

L270m x W30mx 10m

L132m x W30mx 10m

26,000 m²

2,000 m²

7,300 m²

1,300 m²

up to 1,250 tons SWL

up to 50 tons SWL

up to 40 tons SWL in workshop

4 units

1 unit





NANINDAH YARD

BATAM, INDONESIA





PaxOcean Nanindah is a leading yard situated in Batam, Indonesia for oil and gas, offshore and special projects.

The yard has the complete range of facilities to cater for construction and upgrading work. Operating on 570,000m2 of land with 15 building berths, the yard is capable of executing 15 concurrent newbuilding projects.



PAXOCEAN NANINDAH

YARD FACILITIES (YARD SITE - 570,000 m²)

- 0 Berthing Wharf
- 0 Steel Fabrication Workshop
- Open Area Fabrication
- 0 Piping Workshop
- 0 Electrical Workshop
- 0 Carpentry Workshop
- 0 Steel Forming Workshop
- 0 Mechanical Workshop
- 0 Warehouse
- 0 Cranes
- 0 Generators
- Air Compressors

- 2,500 m
- 13,600 m²
- 22,000 m² with Gantry Cranes
- 6,600 m²
- 2,100 m²
- 2,700 m²
- 2,100 m²
- 4,800 m²
- 5,800 m²
- up to 600 tons SWL
- ranging from 10 kVA to 1,000 kVA
- ranging from 50 cfm to 930 cfm





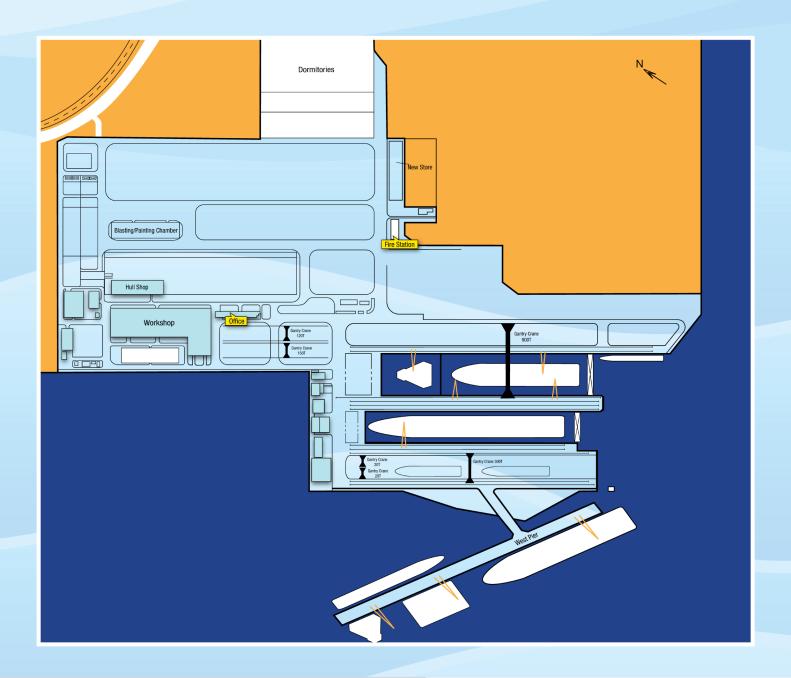
ZHOUSHAN YARD

CHINA



PaxOcean Zhoushan has one of the largest graving docks in the region. Since the yard began its operations in 2010, it has developed a strong track record of providing quality and on time services to our global customers in rig and ship repair, conversion and newbuilding projects.

The shipyard was developed to accommodate vessels of over 400,000 DWT, including the large container vessels of up to 16,000 TEU. We offer customised turnkey solutions for the installation of Exhaust Gas Cleaning System (EGCS) and Ballast Water Treatment System (BWTS).



PAXOCEAN ZHOUSHAN

YARD FACILITIES (YARD SITE - 800,000 m²)

Newbuilding Slipway

No.1 Dock

No.2 Dock

West Pier

Erection / Assembly

Workshops

Blasting/painting Chamber

Cranage and Lifting Equipment

340m x 70m

400m x 106m graving dock with 13.7m draft

380m x 80m graving dock with 13.7m draft

576m with 12m draft

95,000 m2

16,000 m2

Chamber for blasting and painting.

1 x 100T, 3 x 45T, 1 x 40T luffing cranes for No.1 and No.2 docks

1 x 50T, 1 x 40T, 1 x 32T luffing cranes for outfitting Pier

1 x 900T, 1 x 300T, 1 x 150T, 1 x 120T, 2 x 20T gantry cranes

1 x 275T, 1 x 100T, 3 x 50T, 1 x 125T mobile cranes

2 x 320T lowloader

