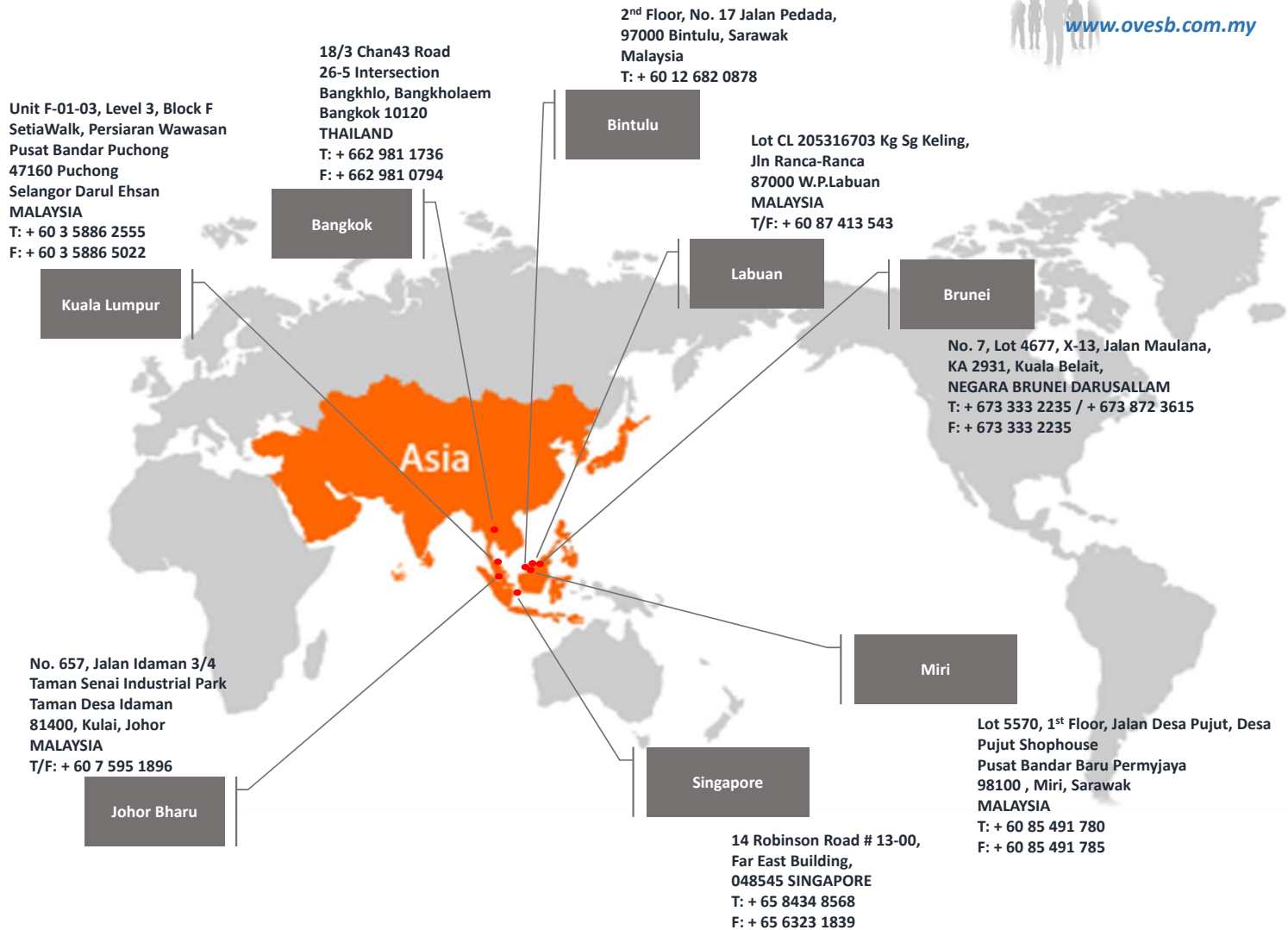


COMPANY PROFILE



OCEAN VANTAGE

“ your reliable oil & gas partner globally ”



INTRODUCTION

OCEAN VANTAGE ENGINEERING SDN BHD (946170-W) or OVE is a home grown Sarawak company founded and incorporated in 2011 with the core objective of providing engineering and fabrication services to cater to the growing needs of the offshore oil & gas industry in Malaysia and globally. The objective was to expand the company to provide not only engineering & fabrication services but to be a one stop solution center catering to all of oil & gas industry needs.

Since then, we have established OCEAN VANTAGE INSPECTION TESTING SDN BHD (988180-U) which undertakes the overall provision of NDT Inspection Services and OCEAN VANTAGE TRADING SDN BHD (976241-U) leading the company into the general trading business of various consumables. Our range of services and products have also grown in tandem with our progressive expansion.

Our core management team comprises of a vibrant and experienced group of people with past and present experiences in serving the oil & gas industry both upstream and downstream. The management team is further supported by a group of multi-disciplined, highly qualified semi-skilled and skilled workforce.

In view of the growing demand and rising business opportunities, we have expanded our presence in strategic locations around Malaysia including Kuala Lumpur, Johor Bahru, Miri, Bintulu and Labuan. Our international offices are currently located in Brunei and Singapore. Future expansion plans include Indonesia, Thailand and the Middle East.

“to be a recognized global player providing quality range of services to the oil & gas industry while maintaining a high compliance on safety.”



BUSINESS ACTIVITIES

INSTALLATION AND CONSTRUCTION SERVICES

ENGINEERING, PROCUREMENT, CONSTRUCTION AND COMMISSIONING

- Minor and Major Fabrication Services both Onshore and Offshore Facilities
- Pipeline and Structure Repairs
- Mechanical and Piping Erection for Onshore and Offshore Facilities
- EPCC of Small to Medium Size Process Facilities
- Project Management
- Rig & Vessel Refurbishment

SHIP MANAGEMENT AND CHARTERING

- Pipe Lay Barge
- Derrick Lay Barge
- Accommodation Work Barge
- Work Boat

UNDERWATER SERVICES

- Subsea Underwater Services and Maintenance
- Underwater Repair
- ROV Services

TOPSIDE MAINTENANCE & HOOK-UP COMMISSIONING

- Onshore Pre-Fabrication Work for Structural Steel and Process Piping
- Offshore Hook-up, Tie-ins and Commissioning of Pre-fabricated Steel Structures, Process Piping, Mechanical Equipment, Electrical Systems and Instrument Control Systems for the Topside of Offshore Oil & Gas Production Facilities.
- Maintenance of Topside Structures
- Maintenance of Pipes and Valves
- Electrical & Instrumentation
- Shutdown Maintenance Services

FLOW CONTROL SOLUTIONS

- Liquid Metering Solutions (Custody Transfer/Allocation)
- Gas Metering Solutions (Custody Transfer/Allocation)
- Hydrocarbon Measurement Consultancy

NON-DESTRUCTIVE INSPECTION AND TESTING

- Dye Pen Inspection
- Magnetic Particle Inspection
- Ultrasonic Thickness Gauging
- Ultrasonic Thickness Flaw Detection
- Eddy Current Inspection
- Boroscope Inspection
- Positive Material Identification

PROVISION OF DRILLING RIGS

- Premium Jack-Up Drilling Rigs
- Drillships
- Semi-Submersible Drilling Rigs

SKILLED MANPOWER SUPPLY

- Drilling, Marine & Maintenance Crew
- Welders
- Fitters
- Scaffolders
- Blaster & Painters
- E&I Personnel
- Divers
- Various Oil & Gas Professionals

ROPE ACCESS

- Rope Access Technicians
- Rope Access Equipment & Rescue Kits

CORROSION MAINTENANCE

- Wet & Dry Blasting
- Tank Cleaning

EQUIPMENT RENTAL

- Welding Machines
- Ultra High Pressure Water Jetting Machines
- Scaffolding Materials
- Generator Sets
- Load Cells & Water Bags
- Rigging Equipment
- Cargo Handling Equipment
- Welding Habitat

GENERAL CONSTRUCTION

- Buildings & Infrastructure
- Civil Works & General Maintenance

GENERAL TRADING

- Oil & Gas Equipment & Consumables
- Various Industrial Equipment & Machinery
- Steel Materials & Piping
- Marine Equipment & Supplies

OUR MISSION

- To provide a PROFESSIONAL and QUALITY range of products and services under one roof as an integrated one stop solution and service provider to our clients at competitive prices in the industry.
- To invest in the development of HUMAN CAPITAL through continuous training of all employees.
- To make Health, Safety & Environment (HSE) a core culture in the entire organization.



Company Name : OCEAN VANTAGE ENGINEERING SDN BHD

Co. Registration Number : 946170 – W

Status : Private Limited (100% Bumiputra Company)

Date of Incorporation : 25th May 2011

Board of Director:

1. Kenny Ronald Ngalin
2. Mohd. Ronald Abdullah

Capital Structure:

Authorized and Paid-Up Capital – RM1,000,000.00

Shareholder Equity:

1. Kenny Ronald Ngalin (Malaysian Bumiputra) - 60%
2. Mohd. Ronald Abdullah (Malaysian Bumiputra)- 40%

Banker:

1. Public Bank Berhad

Business Addresses :

Corporate Office : F-01-03, Level 3, Block F, SetiaWalk, Persiaran Wawasan, Pusat Bandar Puchong, 47160 Puchong, Selangor Darul Ehsan, Malaysia
Tel: 603 5886 2555 Fax: 603 5886 5022

Miri Head Office : Lot 5570, 1st Floor, Jalan Desa Pujut, Desa Pujut Shophouse, Pusat Bandar Baru Permyjaya, 98100 Miri, Sarawak.
Tel: +6085 491 780 Fax: +6085 491 785

Johor factory : 657, Jalan Idaman 3/4, Senai Industrial Park, Taman Desa Idaman, 81400 Senai, Johor Darul Takzim
Tel: 607 5951 896 Fax: 603 5951 896

Labuan Branch Office : Lot CL205316703 Kg Sungai Keling, Jalan Ranche-Ranche, 87000 Wilayah Persekutuan Labuan

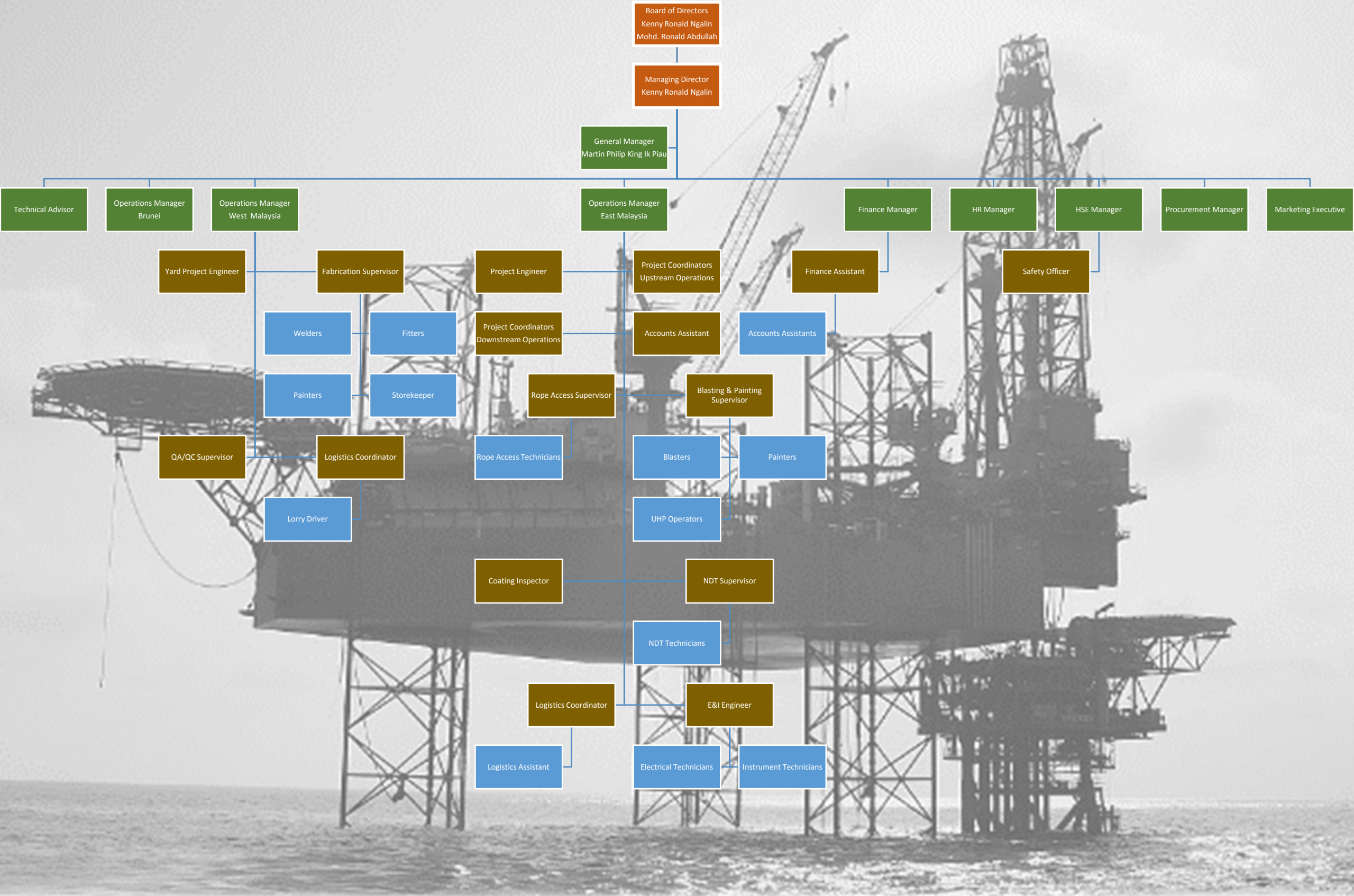
Singapore Office : 14 Robinson Road #13-00, Far East Finance Building, Singapore 048545
Tel: +65 8434 8568 Fax: +65 6323 1839

Brunei Office : No. 7, Lot 4677, X-13, Jalan Maulana, KA 2931, Kuala Belait, Negara Brunei Darussalam
T: + 673 333 2235 / + 673 872 3615 F: + 673 333 2235

Bangkok Address : 18/13 Chan 43 road, 26-5 intersection, Bangkhlo, Bangkholaem, Bangkok 10120 Thailand
Tel: +662 981 1736 Fax: +662 981 0794



ORGANIZATION CHART





LICENSES AND CERTIFICATIONS

- Petroleum National Berhad (PETRONAS)
- CIDB Construction Industry Development Malaysia
- IMM Institute of Materials Malaysia
- ABS American Bureau of Shipping
- DNV Des Norsk Veritas

CLIENTS



OCEAN VANTAGE ENGINEERING SDN BHD

Company No. 946170-W

HEALTH, SAFETY AND ENVIRONMENT POLICY

It is the policy of OCEAN VANTAGE ENGINEERING SDN BHD to provide a safe and healthy working environment for employees, sub-contractors and visitors anywhere and anytime by protecting the company's assets, employee, sub-contractor and visitor wellbeing while maintaining high productivity and efficiency.

We are committed to reduce incident at workplace; injury and ill health to lowest practicable case to meet our target for excellent achievement in compliance with Occupational, Safety And Health Act Regulation 1994, Factories And Machinery Act 1967, Environment Quality Act 1974 and other legal requirements.

We will continually improve our operation by reducing waste, discharges and emissions. We will utilize energy efficiently. Our product is safe to living creatures and the environment.

We are committed to respond to any HSE matters raised by employees, neighbors, vendors and interested parties. We welcome Government bodies, NIOSH and client to audit us regularly to enhance our HSE System and for continual improvement in OH&S management and OH&S performances.

Our work environment is free from drugs, alcohol and substance abuse.

This policy shall be communicated to all persons working under the control of company with the intent that they are made aware of their individual OH&S obligations and shall be available to all interested parties.

KENNY RONALD NGALIN

MANAGING DIRECTOR

3 January 2013

OCEAN VANTAGE ENGINEERING SDN BHD

Company No. 946170-W

QUALITY POLICY STATEMENT

The primary concern of the Ocean Vantage Engineering Sdn Bhd shall be the quality of its products and services.

For the company to succeed, all products and services by the company shall be to provide products and services which are in compliance with classification rules, specifications or client requirements and all applicable regulatory authorities with high regard to quality.

The company shall ensure that all our activities are carried out in a safe and efficient manner without compromising the safety, health and environment of the people around us.

We target customer satisfaction and shall continually monitor and improve ourselves, our products and our services.

By nurturing a responsible and accountable working culture within our organization, we are already constructing a team spirit that will give its best to meet everyone expectations.

The implementation of the Quality System is fully supported by the Management. Compliance with the system is a mandatory requirement of each employee.

KENNY RONALD NGALIN

MANAGING DIRECTOR

3 January 2013

OCEAN VANTAGE ENGINEERING SDN BHD

Company No. 946170-W

HSE OBJECTIVES

1. To ensure client's representatives, employees, sub-contractors, suppliers are aware of potential hazards that may affect them, and then action being taken to minimize the risk involved.
2. Promote and encourage the raising of health, safety and environment standards through tool box meetings, trainings, use of appropriate personal protective equipment.
3. Safety and work progress are equally important but safety will not be compromised.

TARGETS

To Achieve Zero Lost Time Injury (ZERO LTI) of 1,000,000 Manhours in 2015

OCEAN VANTAGE ENGINEERING SDN BHD

Company No. 946170-W

DRUG & ALCOHOL POLICY

In line with our policy to provide and maintain safe & health working conditions, it is strictly prohibited to consume, be in possession of or be under the influence of alcohol and/or drugs in the office, offshore, locations, terminal and any other restricted areas and workplace, except those drugs which have been medically prescribed by a qualified doctor, for the person consuming or possessing them.

Disciplinary action, including termination, will be taken against any person discovered in possession of or under the influence of alcohol and/or drugs.

KENNY RONALD NGALIN
MANAGING DIRECTOR
3 January 2013



**LICENSE TO SUPPLY PRODUCT/SERVICE TO EXPLORATION AND
OIL/GAS COMPANIES IN MALAYSIA**

In exercising the powers conferred by Section 7, Petroleum Development Act 1974 and in accordance to Regulation 5 of the Petroleum Regulation 1974, delegated to me by the Prime Minister of Malaysia, I hereby issue the license under Regulation 3 of the Petroleum Regulation for the purpose of the above to:

Printed Date: 10.02.2015

OCEAN VANTAGE ENGINEERING SDN BHD (946170-W)
LOT 5570, 1ST FLOOR, JALAN DESA PUJUT DESA PUJUT SHOPHOUSE PUSAT BANDAR BARU PERMYJAYA
98107 MIRI
SARAWAK

Details of License are as follows:-

Company's No : 946170-W
Type of Company : LICENSE
Duration of License : 30.05.2013 - 29.05.2016
License Fee : RM 750
Categories of Product/Service : As attached in 'CATEGORIES OF LICENSE / REGISTRATION'.

Special Conditions impose onto this license:-

Subject to the special conditions as attached.

General requirements of this License are as stated in the next page.

Reminder: License Must Apply For Renewal 3 Months Before The Expiry Date.

This is a computer generated printout and no signature from PETRONAS is required.

Page 1 / 4



**LICENSE TO SUPPLY PRODUCT/SERVICE TO EXPLORATION AND
OIL/GAS COMPANIES IN MALAYSIA**

In exercising the powers conferred by Section 7, Petroleum Development Act 1974 and in accordance to Regulation 5 of the Petroleum Regulation 1974, delegated to me by the Prime Minister of Malaysia, I hereby issue the license under Regulation 3 of the Petroleum Regulation for the purpose of the above to:

Printed Date: 05.03.2014

OCEAN VANTAGE INSPECTION TESTING SDN BHD (988180-U)
SUITE 4A2-1, 4TH FLOOR, WISMA WONG WO LO JALAN TUN MUSTAPHA 87000 LABUAN F.T.
87000 LABUAN
LABUAN

Details of License are as follows:-

Company's No : 988180-U
Type of Company : LICENSE
Duration of License : 22.03.2013 - 21.03.2016
License Fee : RM 750
Categories of Product/Service : As attached in 'CATEGORIES OF LICENSE / REGISTRATION'.

Special Conditions impose onto this license:-

Subject to the special conditions as attached.

General requirements of this License are as stated in the next page.

Reminder: License Must Apply For Renewal 3 Months Before The Expiry Date.

This is a computer generated printout and no signature from PETRONAS is required.

Page 1 / 4


PETRONAS LICENSES
OCEAN VANTAGE ENGINEERING SDN BHD (946170-W)

L/R	Supplier Code	Service	Mode of Operation
L	PI1030100	Instrumentation-Weighing & Measuring Metering & Sales System-Gas Metering-General	Agent
L	PI1030300	Instrumentation-Weighing & Measuring Metering & Sales System-Liquid Metering-General	Agent
L	SC2010100	Civil Maintenance Services-Onshore Site Preparation	Self-Operated
L	SC2010200	Civil Maintenance Services-Offshore Site Preparation	Self-Operated
L	SC2020200	Civil Maintenance Services-Other Foundation Works	Self-Operated
L	SC2080000	Civil Maintenance Services-Scaffolding Services & Inspection	Self-Operated
L	SC2100000	Civil Maintenance Services-Fencing	Self-Operated
L	SC2140400	Civil, Structural & Building Maintenance Services-Grounds Maintenance Services-Bush Control	Self-Operated
L	SC2190200	Civil Maintenance Services-Removal & Disposal of Debris	Self-Operated
L	SC2190400	Civil Maintenance Services-Removal & Disposal of Offshore Structures	Self-Operated
L	SC3010200	Consultancy Services-Pipeline	Self-Operated
L	SC3010300	Consultancy Services-Drilling	Self-Operated
L	SC3030100	Consultancy Services-Safety Consultancy	Self-Operated
L	SC3030400	Consultancy Services-Industrial Hygiene Survey & Services	Self-Operated
L	SC3110201	Consultancy Services-Specialized Skill Training-Safety, Survival Skills Training & Consultancy-Regulatory	Self-Operated
L	SC3110202	Consultancy Services-Specialized Skill Training-Safety, Survival Skills Training & Consultancy-Non-Regulatory	Self-Operated
L	SI2010100	Instrumentation Maintenance-Pneumatic Actuated Valve	Self-Operated
L	SI2010500	Instrumentation Maintenance-Regulator	Self-Operated
L	SI2010600	Instrumentation Maintenance-Solenoid Operated Valve (SOV)	Self-Operated
L	SI2030300	Instrumentation Maintenance-Electronic/Digital Transmitters	Self-Operated
L	SI2050400	Instrumentation Maintenance-Instrument Cabling & Wiring Works	Self-Operated
L	SL2010200	Leasing & Rental-Land, Building, Porta Cabins, Supply Base & Canopy-Porta Cabins and Portable Toilets Leasing & Rental	Self-Operated
L	SL2040200	Leasing & Rental-Container Boxes Leasing/Rental	Self-Operated
L	SM2010300	Manpower Supply-General Manpower for Office Services	Self-Operated
L	SM2020100	Manpower Supply-Technician	Self-Operated
L	SM2020200	Manpower Supply-Skilled Manpower-Electrical	Self-Operated
L	SM2020300	Manpower Supply-Telecon	Self-Operated
L	SM2020400	Manpower Supply-Coded Welders	Self-Operated
L	SM2020600	Manpower Supply-Machinist	Self-Operated
L	SM2020800	Manpower Supply-Offshore Crane Operator	Self-Operated
L	SM2020900	Manpower Supply-Instrument	Self-Operated
L	SM2021000	Manpower Supply-Skilled Manpower-Welding Inspector	Self-Operated
L	SM2030400	Manpower Supply-Specialist Manpower-Specialist Mechanical/Piping	Self-Operated
L	SM2030500	Manpower Supply-Specialist Electrical	Self-Operated
L	SM2030600	Manpower Supply-Specialist Instrumentation	Self-Operated


PETRONAS LICENSES
OCEAN VANTAGE ENGINEERING SDN BHD (946170-W)

L/R	Supplier Code	Service	Mode of Operation
L	SM3020000	Marine Transportation Services-Vessel Cleaning Services	Self-Operated
L	SM3031800	Marine Transportation Services-Tank Cleaning Equipment	Self-Operated
L	SM3040100	Marine Transportation Services-Cleaning & Disposal Services	Self-Operated
L	SM3060101	Marine Transportation Services-Marine System for Repairs & Services-Single Point Mooring System-Buoy	Self-Operated
L	SM3060102	Marine Transportation Services-Marine Systems for Repairs & Services-Single Point Mooring System-Hose System	Self-Operated
L	SM3060103	Marine Transportation Services-Marine Systems for Repairs & Services-Single Point Mooring System-Mooring Systems	Self-Operated
L	SM5080100	Mechanical Maintenance-Machining-Workshop Machining	Self-Operated
L	SM5080200	Mechanical Maintenance-Machining-In-Situ Machining	Self-Operated
L	SO2020201	Offshore Facilities Construction-Minor Onshore Fabrication-Minor Onshore Fabrication-Civil Works	Self-Operated
L	SO2020206	Offshore Facilities Construction-Minor Onshore Fabrication-Structural	Self-Operated
L	SO2020300	Offshore Facilities Construction-Commissioning Specialist Electrical & Instrumentation System	Self-Operated
L	SO2020400	Offshore Facilities Construction-Dry Tree Unit (DTU)	Self-Operated
L	SO2020500	Offshore Facilities Construction-Onshore Fabrication-Onshore Fabrication-Surface Preparation and Painting	Self-Operated
L	SP2010101	Production/Drilling/Workover Associated Services-Drilling Rigs-Offshore Rig-Jackup Rig Services	Agent
L	SP2010103	Production/Drilling/Workover Associated Services-Drilling Rigs-Offshore Rigs-Drill Ship	Agent
L	SP2010105	Production/Drilling/Workover Associated Services-Drilling Rigs-Offshore Rig-Semi-Submersible	Agent
L	SQ1060100	Quality Assurance-Material Corrosion & Inspection-Coating Services-Surface Preparation, Painting & Coating	Self-Operated
L	SS1130000	Special Categories Maintenance-Hydrojetting	Self-Operated
L	SU1010000	Underwater Services-Underwater Engineering, Construction & Maintenance Services	Self-Operated
L	SU1020000	Underwater Services-Surface Diving Services	Self-Operated
L	SU1030000	Underwater Services-Saturation Diving Services	Self-Operated

OCEAN VANTAGE INSPECTION TESTING SDN BHD (988180-U)

L/R	Supplier Code	Service	Mode of Operation
L	SM3040200	Marine Transportation Services-Thickness Gauging	Self-Operated
L	SQ1010100	Quality Assurance-Material Corrosion & Inspection-(NDT) Services-Basic NDT	Self-Operated
L	SQ1010201	Quality Assurance-Material Corrosion & Inspection-(NDT) Services-Advanced NDT-Ultrasonic Testing	Self-Operated
L	SQ1010206	Quality Assurance-Material Corrosion & Inspection-(NDT) Services-Advanced NDT-Tube Inspection	Self-Operated
L	SQ1010207	Quality Assurance-Material Corrosion & Inspection-(NDT) Services-Advanced NDT-Visual Aid Inspection	Self-Operated
L	SQ1010307	Quality Assurance-Material, Corrosion & Inspection-(NDT) Services-Specialized NDT-Tank Scanning	Self-Operated

PERAKUAN PENDAFTARAN

Adalah dengan ini diperakui bahawa kontraktor yang dinyatakan di bawah ini telah berdaftar dengan Lembaga mengikut Bahagian VI Akta Lembaga Pembangunan Industri Pembinaan Malaysia 1994. Pendaftaran ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan di belakang Perakuan ini

No Pendaftaran: **0120121204-SR147275**

Nama Kontraktor : **OCEAN VANTAGE ENGINEERING SDN. BHD.**

Alamat Berdaftar : **LOT 5570, 1ST FLOOR
JALAN DESA PUJUT, DESA PUJUT SHOPHOUSE
PUSAT BANDAR BARU PERMYJAYA
98100 LUTONG
SARAWAK**

Gred, kategori dan pengkhususan berdaftar

G7	B	B04	B15	B21
G7	CE	CE21		
G7	ME	M20		

Tarikh Mula Berkuatkuasa : **15 JUL 2015**

Tarikh Habis Tempoh Perakuan : **14 JAN 2017***

**Perakuan ini hendaklah diperbaharui selewat-lewatnya 60 hari sebelum tarikh habis tempoh.*

STATUS : AKTIF - Kontraktor yang diawardkan projek semasa perakuan pendaftaran ini dikeluarkan.



(**MUHAMMAD RIZUAN BIN HAMZAH**)
b.p. Ketua Eksekutif

Bertarikh: **15 JUL 2015**



INSTITUT BAHAN MALAYSIA



*Established for the promotion and development of
Materials Science, Technology and Engineering*

certifies that

OCEAN VANTAGE ENGINEERING SDN BHD

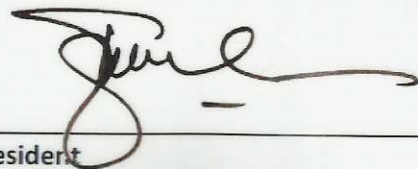
was elected

ORDINARY MEMBER

on the **23 September 2013**

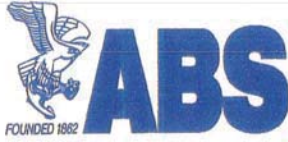
*in accordance with the Rules of the
Institute and by resolution of the Council*

MEMBERSHIP NO: 4823



President

Chairman, Membership Committee



Certificate Number: MY2174683-01

ABS Port Office: Miri, Malaysia

Date: 16-July-2012

Service Provider's address: Suite 4A2-1, 4th. Floor, Wisma Wong Wo Lo, Jalan Tun Mustapha, 87000 F.T. Labuan

Service Provider's Web Site -

Unless cancelled earlier, this certificate expires on 15-July-2015
For particulars regarding this recognition, see the ABS web site: www.eagle.org

Certificate of Service Recognition

This is to Certify that

OCEAN VANTAGE INSPECTION TESTING

having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS as a Service Provider to provide services which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys.

Hull Gauging Firms

It is the responsibility of the Service Provider to employ, train and qualify persons in the service provided. If the service requires approval from manufacturers, the service provider is responsible to maintain contact with the manufacturer and maintain any service manuals up to date. The employees who will conduct the servicing are to have photo identification and, if allowed, be listed on the company's web site (noted above). The products and models allowed to be serviced are to be listed on the company's web site. The ABS office issuing this certificate to be kept updated with changes to the management of the company, its employees, products and models on the list and any changes made.

Lop Zainal Rashid, Rohaizad Bin, Surveyor

External Specialist Certificate Rev. 9

Note: This certificate evidences compliance with one or more of the Rules, Guides, standards or other criteria of the American Bureau of Shipping and is issued solely for the use of the Bureau. This certificate is a representation only that the Company has been assessed in accordance with ABS procedures and found capable of providing the listed service as limited by the associated recognition letter. This certificate is governed by the terms and conditions on the reverse side hereof and by the Rules, Guides or standards of the American Bureau of Shipping, who shall remain the sole judge thereof.

Page 1/2



12-MY2174683-1
CERTIFICATE NUMBER

16-JULY -2012
DATE

FT LABUAN, MALAYSIA
COMPANY LOCATION

MIRI, MALAYSIA
PORT OFFICE

Certificate of Service Recognition

This is to Certify that OCEAN VANTAGE INSPECTION TESTING SDN BHD

having been audited by ABS and having given a satisfactory practical demonstration of the service listed below, is recognized by ABS to provide the following service which ABS Surveyors may rely on to make decisions affecting classification or statutory surveys. If the service requires approval from manufacturers, the products and models allowed to be serviced are listed below.

Unless cancelled earlier, this certificate expires on 16 JULY 2015

Service is: Thickness Measurement (Hull Gauging) Services

Products authorized to service are: -

Lop Zainal Rashid, Rohaizad Bin, Miri Port, Surveyor

External Specialist Certificate Rev. 8

Note: This certificate evidences compliance with one or more of the Rules, Guides, standards or other criteria of the American Bureau of Shipping and is issued solely for the use of the Bureau. This certificate is a representation only that the Company has been assessed in accordance with ABS procedures and found capable of providing the listed service as limited by the associated recognition letter. This certificate is governed by the terms and conditions on the reverse side hereof and by the Rules, Guides or standards of the American Bureau of Shipping, who shall remain the sole judge thereof.

Page 1/2



NOBLE CORPORATION
Suite 3D Landmark Square, 64 Earth Close, P.O. Box 31327
George Town, Grand Cayman, Cayman Islands KY1-1206

25 September 2014

Ocean Vantage Engineering Sdn. Bhd.
Unit F-01-03, Level 3, Block F
Setia Walk, Persiaran Wawasan
Pusat Bandar Puchong, Selangor Darul Ehsan
47100, Malaysia

Attention: **Mr. Kenny Ronald Ngalin - Managing Director**

Dear Sir,

RE: EXCLUSIVE APPOINTMENT LETTER

We, (Noble Corporation) hereby confirm that your company, Ocean Vantage, has been appointed as our **EXCLUSIVE AGENT** specifically in oil and gas market in the territory of Malaysia for our services as follows:

Provision of Mobile Offshore Drilling Units and Related Services

This appointment shall be effective from 25 September 2014 for a period of three (3) years and must be renewed in writing before expiration.

Thank you.

Yours faithfully,

A handwritten signature in blue ink, appearing to read "David M.J. Dujacquier".

Noble Corporation
David M.J. Dujacquier
Director

From,
ISEP (S) Pte Ltd.,
#07-10, Blk 3015A,
Ubi Road 1, Singapore – 408705.

Date: 26-Jan-2015

Tel: +65-63564237
Fax: +65-68444265
Email: marketing@ise-p.com
Web: www.ise-p.com

To,
Ocean Vantage Engineering Sdn Bhd
Unit F-01 03, Level 3, Block F,
SetiaWalk, Persiaran Wawasan,
Pusat Bandar Puchong, 47160
Selangor Darul Ehsan, Malaysia

Attention: Kenny Ronald Ngalin
Managing Director

Dear Sir,

EXCLUSIVE APPOINTMENT LETTER

We, ISEP (S) Pte Ltd, hereby confirm that your company, Ocean Vantage Engineering Sdn Bhd., has been appointed as our **EXCLUSIVE AGENT** for all direct Petronas projects/tenders and shall represent us specifically in Oil & Gas market in the territory of Malaysia for our products below:

No	Product / Solution
1	Liquid Metering Solutions (Custody transfer/ Allocation)
2	Gas Metering Solutions (Custody transfer/Allocation)
3	Hydrocarbon Measurement Consultancy

This appointment shall be effective from 26-Jan-2015 for a period of 2years and must be renewed in writing before expiration.

Thank you,
Yours faithfully,



ISEP (S) Pte Ltd.
William Teo,
CEO



*Johor Bahru Fabrication Yard & Branch Office
No. 657, Jalan Idaman 3/4
Taman Senai Industrial Park
81400, Kulai, Johor.*



DNV Containers

Engineered for user safety, designed and built for user satisfaction

All our containers are built for user friendliness and customer satisfaction. Since 2011 Ocean Vantage Engineering Sdn. Bhd. (OVE) have been manufacturing containers in accordance with BS EN 12079 / DNV 2.7-1 for the oil & gas industries. These containers are certified by reputable and recognized class societies such as DNV GL, BV, ABS, & LR.

Offshore operations demand a greater degree of safety for personnel, and the valuable goods, being delivered to the platform, drilling rigs or offshore construction site. Ocean Vantage Engineering Sdn. Bhd. deliver added value through highly engineered products and intelligent cost effective logistic solutions.

Our product range includes containers and open top baskets to standard and customized sizes. We are constantly looking for new opportunities to use our expertise to supply the market with improved products for use in the offshore sector.

All products are available for sale - WORLDWIDE



Container handling

All our containers incorporate top pad eyes for use with slings, fork lift pockets for full and empty lifting as well as top and bottom corner castings for convenient stacking as well as easy and safe securing to road vehicles/trailers, supply vessel deck and railway waggons and/or for international shipping on container vessels.

Certification

Manufactured in accordance with DNV 2.7.1 / EN 12079, these units are approved by recognized class society as per client requirements such as DNV, ABS, TUV, BV, and GL.

Supply

We normally supply to both the domestic and international markets worldwide.

Mini Containers

Dimensions (mm):

1880 L x 1600 W x 2438 H

1880 L x 1600 W x 2820 H

1890 L x 1830 W x 3050 H

Payloads

5270 – 6150 kgs

Dry Goods Containers

Dimensions (mm):

2438 L x 2438 W x 2438 H

2991 L x 2438 W x 2587 H

4800 L x 2438 W x 2591 H

6058 L x 2438 W x 2828 H

Payloads

6000 – 14900 kgs

Open Top Containers

Dimensions (mm):

2991 L x 2438 W x 2789 H

3658 L x 2438 W x 2750 H

3962 L x 2438 W x 2750 H

4270 L x 2438 W x 2750 H

6058 L x 2438 W x 2828 H

Payloads

9000 – 14200 kgs

Ocean Vantage Engineering Sdn Bhd

Co. No. 946170-W

Lot 5570, 1st Floor, Jalan Desa Pujut,

Desa Pujut Shophouse,

Pusat Bandar Baru Permyjaya,

98100 Miri, Sarawak, Malaysia

Tel: + 60 85 491780

Fax: + 60 85 491 785

Email: info@ovesb.com.my

Unit F-01-03, Level 3, Block F

Setiawalk, Persiaran Wawasan,

Pusat Bandar Puchong,

47160 Puchong, Selangor Darul Ehsan,

Malaysia

Tel: + 60 3 5886 2555

Fax: + 60 3 5886 5022

Email: info@ovesb.com.my

www.ovesb.com.my



Offshore Containers

Engineered for user safety, designed and built for user satisfaction

Specifications:

- ❖ Extensive range of sizes available
- ❖ All units are designed, manufactured and certified to the latest DNV 2.7-1 / EN 12079 Offshore Containers Standard
- ❖ DNV Type Approved Slings set with Shackles are supplied for each unit
- ❖ Light weight, high payload and easily removable intermediate shelf for Mini Containers with suitable capacity for two chemical IBCs or pallets
- ❖ Multiple internal tie-down points for securing of cargo and tag line securing points
- ❖ Certified ISO Corner Castings available for stacking and locking of the units during transportation
- ❖ Anti slip floor for all units
- ❖ Anti slip roof for Closed top containers
- ❖ Weather tight doors with seals and protection bars for locking device, door handles and locking bars
- ❖ Fork lift pockets available on all units for easy maneuvering
- ❖ Tarpaulin complete with supports for all Open Top Containers
- ❖ Optional: Cargo nets



Half Height Containers

Dimensions (mm):
 1880 L x 1600 W x 2438 H
 1880 L x 1600 W x 2820 H
 1890 L x 1830 W x 3050 H

Payloads
 5270 – 6150 kgs

Cargo Baskets & Open Top Baskets

Dimensions (mm):
 2438 L x 2438 W x 2438 H
 2991 L x 2438 W x 2587 H
 4800 L x 2438 W x 2591 H
 6058 L x 2438 W x 2828 H

Payloads
 6000 – 14900 kgs

Half Height Containers & Cargo Baskets

Engineered for user safety, designed and built for user satisfaction



Specifications:

- ❖ Extensive range of sizes available
- ❖ All units are designed, manufactured and certified to the latest DNV 2.7-1 / EN 12079 Offshore Containers Standard
- ❖ DNV Type Approved Slings set with Shackles are supplied for each unit
- ❖ Swinging or Removable doors are available.
- ❖ Cargo Nets / Tarpaulin securing points and tag line securing points on all units
- ❖ Certified ISO Corner Castings available for stacking and locking of the units during transportation
- ❖ Drainage points are available
- ❖ Fork lift pockets available on all units for easy maneuvering
- ❖ Optional: Cargo Nets / Tarpaulin

Ocean Vantage Engineering Sdn Bhd

Co. No. 946170-W
 Lot 5570, 1st Floor, Jalan Desa Pujut,
 Desa Pujut Shophouse,
 Pusat Bandar Baru Permyjaya,
 98100 Miri, Sarawak, Malaysia
 Tel: + 60 85 491780
 Fax: + 60 85 491 785
 Email: info@ovesb.com.my

Unit F-01-03, Level 3, Block F
 Setiawalk, Persiaran Wawasan,
 Pusat Bandar Puchong,
 47160 Puchong, Selangor Darul Ehsan,
 Malaysia
 Tel: + 60 3 5886 2555
 Fax: + 60 3 5886 5022
 Email: info@ovesb.com.my
www.ovesb.com.my



Gas Bottle Racks

Dimensions (mm):

1880 L x 1600 W x 2438 H

1880 L x 1600 W x 2820 H

1890 L x 1830 W x 3050 H

Payloads

5270 – 6150 kgs

Gas Bottle Racks

Engineered for user safety, designed and built for user satisfaction



Specifications:

- ❖ Extensive range of sizes available
- ❖ All units are designed, manufactured and certified to the latest DNV 2.7-1 / EN 12079 Offshore Containers Standard
- ❖ Available for capacity – 2, 4, 8, and 16 cylinders
- ❖ DNV Type Approved Slings set with Shackles are supplied for each unit
- ❖ Tag line securing points available on all units
- ❖ Hinged doors with access on front and rear end
- ❖ Complete with individual securing bars / ratchets for secure transportation of the cylinders
- ❖ All cylinder racks are fitted with ramp
- ❖ Drainage points are available
- ❖ Fork lift pockets available on all units for easy maneuvering
- ❖ Optional: Manifold and Gauges



Ocean Vantage Engineering Sdn Bhd

Co. No. 946170-W

Lot 5570, 1st Floor, Jalan Desa Pujut,

Desa Pujut Shophouse,

Pusat Bandar Baru Permyjaya,

98100 Miri, Sarawak, Malaysia

Tel: + 60 85 491780

Fax: + 60 85 491 785

Email: info@ovesb.com.my

Unit F-01-03, Level 3, Block F

Setiawalk, Persiaran Wawasan,

Pusat Bandar Puchong,

47160 Puchong, Selangor Darul Ehsan,

Malaysia

Tel: + 60 3 5886 2555

Fax: + 60 3 5886 5022

Email: info@ovesb.com.my

www.ovesb.com.my





Waste Skips & Mud Skips

Dimensions (mm):

1880 L x 1600 W x 2438 H

1880 L x 1600 W x 2820 H

1890 L x 1830 W x 3050 H

Payloads

5270 – 6150 kgs

Waste Skips & Mud Skips

Engineered for user safety, designed and built for user satisfaction



Specifications:

- ❖ Extensive range of sizes available
- ❖ Secure, safe containment and transportation of general and hazardous waste
- ❖ All units are designed, manufactured and certified to the latest DNV 2.7-1 / EN 12079 Offshore Containers Standard
- ❖ Available for capacity – 3m³, 6m³ and 7.3m³
- ❖ DNV Type Approved Slings set with Shackles are supplied for each unit
- ❖ Net / Tarpaulin securing points and tag line securing points are available for open top units
- ❖ Light aluminum hinged lids available for safe and easy lifting
- ❖ Drainage points and sump plugs are available
- ❖ Fork lift pockets available on all units for easy maneuvering

Ocean Vantage Engineering Sdn Bhd

Co. No. 946170-W

Lot 5570, 1st Floor, Jalan Desa Pujut,

Desa Pujut Shophouse,

Pusat Bandar Baru Permyjaya,

98100 Miri, Sarawak, Malaysia

Tel: + 60 85 491780

Fax: + 60 85 491 785

Email: info@ovesb.com.my

Unit F-01-03, Level 3, Block F

Setiawalk, Persiaran Wawasan,

Pusat Bandar Puchong,

47160 Puchong, Selangor Darul Ehsan,

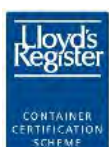
Malaysia

Tel: + 60 3 5886 2555

Fax: + 60 3 5886 5022

Email: info@ovesb.com.my

www.ovesb.com.my



Lifting Frames

Pump Lifting Frame
BOP Lifting Frame
Mud Gas Separator Frame
Tank Lifting Frame
DNV 2.7-3 Lifting Frame

Dimensions & Payloads:
Custom Design To Fit Customer
Requirement

Lifting Frames

Engineered for user safety, designed and built for user satisfaction



Specifications:

- ❖ Extensive range of sizes available
- ❖ All units are designed, manufactured and certified to the latest DNV 2.7-1 / EN 12079 Offshore Containers Standard
- ❖ DNV Type Approved Slings set with Shackles are supplied for each unit
- ❖ Cargo Nets / Tarpaulin securing points and tag line securing points on all units
- ❖ Designed and built for safe and efficient transportation of special cargo such as X-Mas Tree, Transfer Pumps, Engines, Batch Mixers, Tanks, and etc
- ❖ Bolted type frames are available
- ❖ Highly customizable in terms of securing points, weight and COG to suit cargo requirements
- ❖ Fork lift pockets available on all units for easy maneuvering



Ocean Vantage Engineering Sdn Bhd

Co. No. 946170-W
Lot 5570, 1st Floor, Jalan Desa Pujut,
Desa Pujut Shophouse,
Pusat Bandar Baru Permyjaya,
98100 Miri, Sarawak, Malaysia
Tel: + 60 85 491780
Fax: + 60 85 491 785
Email: info@ovesb.com.my

Unit F-01-03, Level 3, Block F
Setiawalk, Persiaran Wawasan,
Pusat Bandar Puchong,
47160 Puchong, Selangor Darul Ehsan,
Malaysia
Tel: + 60 3 5886 2555
Fax: + 60 3 5886 5022
Email: info@ovesb.com.my
www.ovesb.com.my





WORK PROFILE

BOKOR A & C PAR PIN PROJECT



SEADRILL JACK-UP RIG WEST PROSPERO WALKWAY



SEADRILL JACK-UP RIG WEST PROSPERO SPIRAL STAIRCASE LINKING MAIN DECK TO TEXAS DECK





WORK PROFILE

MAERSK COMPLETER TRIP TANK



CRUDE OIL TRANSFER PUMP SKID FOR PETRONAS UNDER BALANCED DRILLING CAMPAIGN (UBD)



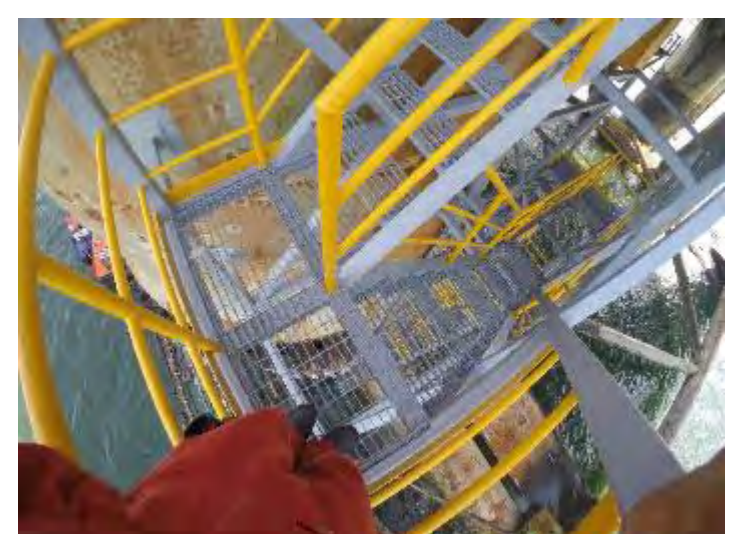
BOP WORKING PLATFORM – DESIGNED & BUILT FOR SEADRILL JACK-UP RIG WEST CRESSIDA & ROWAN DRILL JACK-UP RIG EXL 4



WORK PROFILE

ENSCO SEMI SUBMERSIBLE RIG ENSCO 5001

SURVEY, ENGINEERING DESIGN, PROCUREMENT, CONSTRUCTION & INSTALLATION OF ACCESS STAIRWAY



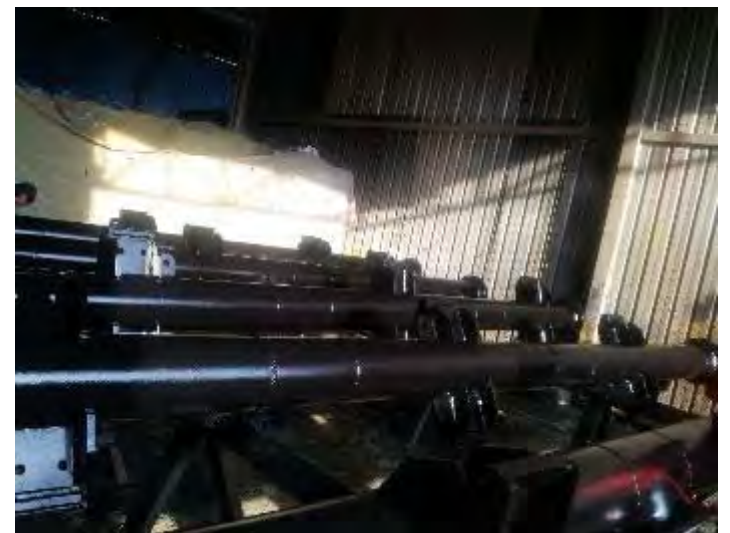
WORK PROFILE



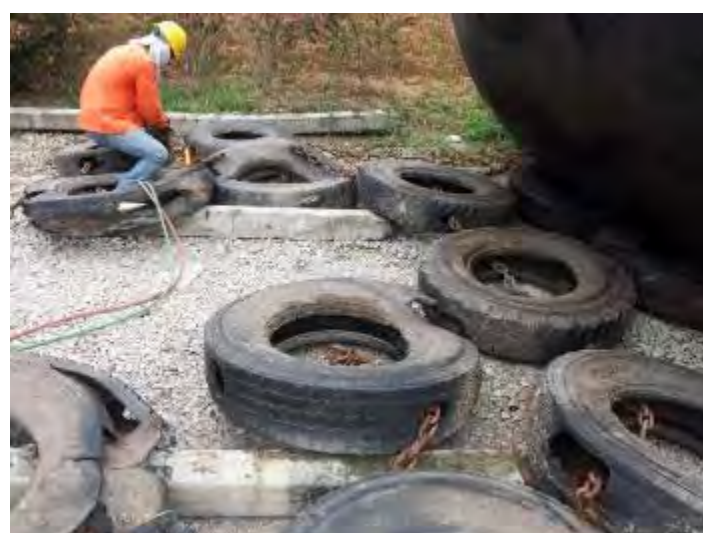
SHELF DRILLING JACK-UP RIG RANDOLPH YOST SIDE SHELL REPAIRS



MAERSK DRILLING JACK-UP RIG MAERSK CONVINCER DEEP WELL PIPING



KCA DEUTAG SEMI TENDER RIG GLEN TANAR YOKOHAMA FENDER REFURBISHMENT





WORK PROFILE

MI SWACO MUD GAS SEPARATOR REFURBISHMENT



KCA DEUTAG SEMI TENDER DRILLING RIG GLEN AFFRIC PLUG BOX HANGER FRAME



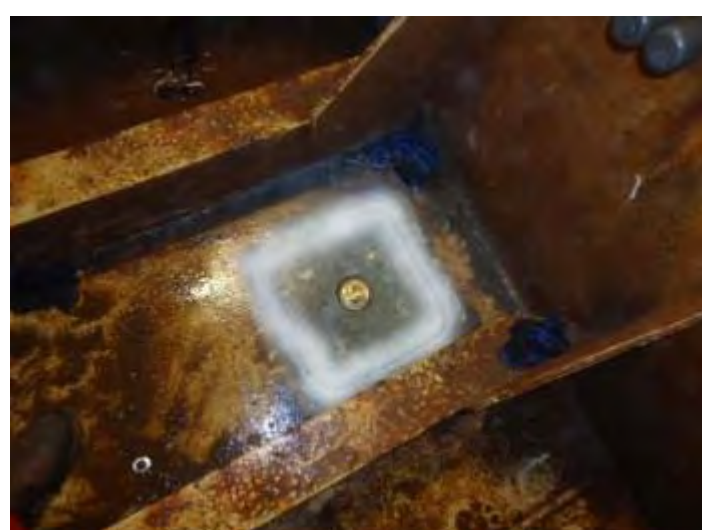
GEOSERVICES LABUAN OFFICE CONTAINER ROOFING INSTALLATION





WORK PROFILE

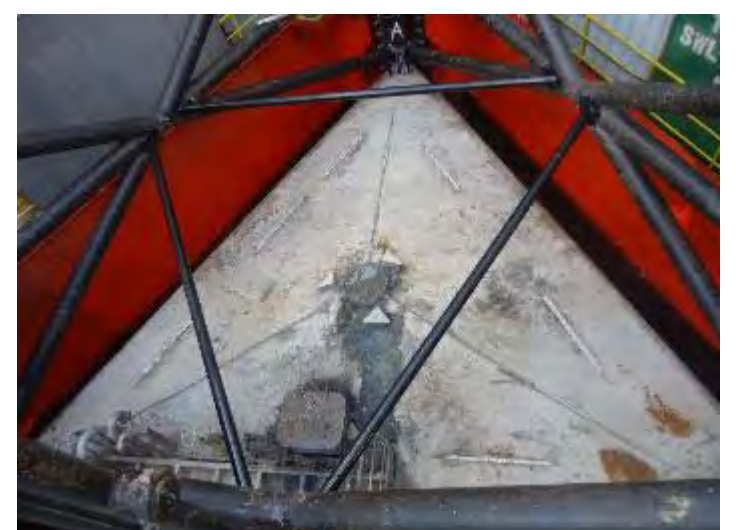
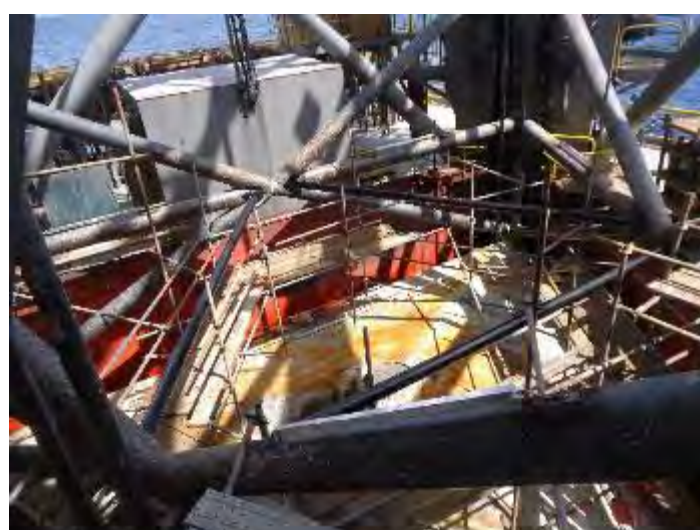
SEADRILL JACK-UP DRILLING RIG WEST CRESSIDA DOCKING PLUG REPLACEMENT





WORK PROFILE

SEADRILL JACK-UP DRILLING RIG WEST LEDA SPAN BREAKER REPLACEMENT



WORK PROFILE



KCA DEUTAG SEMI TENDER RIG GLEN TANAR RACKING BOARD REFURBISHMENT



TRANSOCEAN JACK-UP RIG TRIDENT 16 BOP LIFTING FRAME



SEADRILL JACK-UP RIG WEST PROSPERO – DRILLING & MARINE CREW LABOUR SUPPLY





WORK PROFILE

SHELF DRILLING JACK-UP RIG TRIDENT 9 FABRIC MAINTENANCE PROJECT



VARIOUS PIPING PROJECTS

