

**Veera Offshore Engineering Services Pte.Ltd**  
**Veera Engineer Services Pte.Ltd**





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# About Us

Veera Offshore and Engineer Services is one of the fast growing company in South East Asia offering an specialized services through experienced and equipped with advanced equipment's and technology to meet the fast growing marine, offshore and oil & Gas Clients needs including industrial engineering since 2015.

Our strong commitment in service enables us to serve our clients at short notice with consistent and reliable Project execution techniques. Our work dedication, knowledge and proficiency in Production, Fabrication, Erection and nondestructive testing are well proven through Customer Satisfaction of our existing Clients. We take this opportunity



to introduce ourselves as one of the Mechanical and Structural fabrication and erection engineers in Singapore, developing a fully-equipped facility extending in Singapore with a total build up area of 1000 m2 .

The merit of our company is to offer a comprehensive service (Design, Fabrication & Supply and Erection) in the field of Structural and Piping Engineering Services. We can ensure timely project completion, end-to-end quality management and budget control.

Our every employee believes value engineering is an important part of our work, and we provide solutions, not just products. Our teams of qualified, experienced engineers and technicians can create and build to client specifications, whatever the challenge. Our clients are ensured the highest levels of product quality and workmanship including on-time completion.



# Our Mission



Our mission is to provide high quality service/ product combined with trusted client partnership, and to maintain high health and safety levels and solutions to the client's need. Hope, that we will get an opportunity to work with your esteemed organization and prove our excellence to build a long-term relation for the future.

# QUALITY POLICY



To provide our customers with highest quality services and continuously improve our service and measurable objectives. All our employees shall be committed in improving our Quality Systems:

To serve the Customer in accordance with applicable standards and Codes

Submission of reports on time

To maintain and or reduce customer complains less than 5%

# VISION



To expand our service to worldwide by establishing ourselves as the premier Quality services provider with high industrial standards.





Safety is our top priority, we are committed to provide safe work environment for all our employees at all times in work sites and improved the effectiveness and efficiency of quality, safety and environment system, through the following ways:

Conformity with all the health safety and environment statutory and regulatory rules and laws.

Follow the rules and instruction of shipyards and Clients at work site at all times.

All employees are continuously educated through various training and developments initiatives to ensure that they have safe work knowledge.



# Safety Policy





# HEALTH SAFETY AND ENVIRONMENTAL POLICY STATEMENT



HSI is committed to the health, safety and well-being of its employees, clients, subcontractors and all others that may be impacted by its operations. HSI is also committed to the protection and improvement of the environment in which it operates.

HSI will conduct all its work in accordance with the statutory or national requirements of the United Arab Emirates. HSI recognizes that good health, safety and environmental performance is paramount and, therefore, will provide all necessary funding to carry out its activities to ensure that all risks are minimized. It will achieve this by:

- Eliminating hazards, conditions and situations that give rise to potential accidents. Where this is not practicable then measures will be put in place to reduce these hazards to a manageable level.

- Training employees in safe working practices and ensuring that this knowledge is regularly updated. Consulting with employees' representatives on the matter of health and safety on a regular basis and stressing that continuous improvement is the responsibility of management and employees alike.

- Providing a safe working environment which takes into consideration the necessary protection of employees with regard to access and egress, machinery, lighting, house-keeping, safe working procedures and safe use of substances etc. Where this is not possible or practicable then protective equipment will be provided to protect against the hazards identified.

- Providing adequate first aid and firefighting facilities, as well as accident prevention and health surveillance, to improve standards of safety and reduce accidents and lost time.

- Ensuring employees understand their duties under the health, safety and environmental Legislation

- Conducting its business in an environmentally sensitive manner, taking appropriate measures to avoid causing environmental damage and reducing environmental impacts to a minimum when these are unavoidable.

- Reviewing and revising this policy at regular intervals.



# Company Safety Committee

The Safety Committee will administer the Company's Health, Safety and welfare Policy. The Safety Committee function is to:

- Administer and co-ordinate Health, Safety, and welfare activities in accordance with the company's activities.
- Advise the managers on all health, safety, and welfare matters, together with recommendations on new and changing legislation, which may affect their operation activities.
- Consider all Health, Safety and welfare matter that have been reported to the Safety Committee.

The Safety Committee will consist of:

- Works Manager/Site Engineer
- Supervisors
- Safety Officer
- Worker's Representative
- Other members co-opted as appropriate
- The committee will meet as deemed necessary by the chairman to monitor the Company's Safety performance and changing legislation.







# Our Services

## NDT SERVICES

### ■ Dye Penetrant Testing

Dye Penetrant Testing is a non destructive method where customers request this method because it is highly sensitivity to small surface flaws and discontinuities. It also can be used on a wide variety of shapes and materials. Generally this method is used for non- ferrous material, PT is a cost effective approach to rapidly inspect large objects or a high quantity of items. Some of the most common discoveries are fatigue cracks, grinding cracks, overload and impact fractures, and weld discontinuities.





## Magnetic Particle Testing

Magnetic Particle Testing is a non destructive testing method for detecting surface and sub-surface discontinuities. We can detect flaws in ferromagnetic materials by inducing a magnetic field directly or indirectly into a component. Many of the methods used are dry particle and wet suspension while applying continuous and residual magnetization. MPI Inspections is one of the most cost effective methods with short turn-around time.

## Visual Testing

We provide Visual Testing for a wide variety of material and product compositions. Our technicians are highly experienced and certified to determine and interpret visible surface imperfections. Visual testing offers a vast range of options to evaluate proper systems or product quality utilizing effective techniques for detection of surface flaws and discontinuities. Our quantified results are achieved with the use of advanced tools such as templates, displacement and depth gauges.





## Radiographic Testing

Radiographic Testing is a non destructive testing for inspecting materials, components and structures. One of the greatest advantages to radiography testing is it can be used on almost any material and can reveal discontinuities that are located on or below the surface. We can provide permanent inspection records by using film or digital imaging.



## Ultrasonic Testing

Ultrasonic Testing is a non destructive testing it uses high-frequency sound waves, created by a vibrated crystal in probe, are transmitted into a material to detect imperfections or to locate changes in material properties. The most commonly used ultrasonic testing technique is pulse echo, whereby sound is introduced into a test object and reflections (echoes) from internal.

Imperfections or the part's geometrical surfaces are returned to a receiver this method is very sensitive to detect crack type defects but requires extensive training for operator to interpret the result.













# ADDITIONAL INSPECTION ACTIVITIES

- Source Inspection services (on-site)
- Witness and Verification of critical activities
- Quality Program Management
- Quality System Audits
- Corrective Action and follow-up
- ITP Review's





# WHY CHOOSE US

- 24/7 Inspection Coordination.
- Competitive Pricing Structures.
- Veera Engineering Services Inspectors have a flexible approach to their work, thus improving their effectiveness, motivation and commitment.
- Dedicated Client Coordinator's offering continuity and industry specific experience.
- Best Inspector retention.
- Reputation for quality, innovation and sustainability.
- Client and Vendor Teamwork. We are here to help solve the problem, not just report it.
- Working harder for Quality, Health, Safety and the Environment.



# CERTIFICATIONS

**CERTIFICATE OF REGISTRATION**

This is to certify that:

**VEERA OFFSHORE ENGINEERING SERVICES PTE. LTD.**  
200, TUAS SOUTH AVENUE 2, WEST POINT BIZHUB, SINGAPORE 637205

The management system of the above organisation has been assessed and found to comply with the requirements of the management system standards detailed below

**STANDARD**  
**ISO 45001:2018**  
Occupational Health & Safety Management System

**Certification Scope**  
Fabrication, Structure, Piping, Plumbing, Mechanical, Electrical & NDT Works

**Certification Calendar**

Certificate Number: UAF211542420	Date of Registration: 20 May 2023
Client ID: VE2076	Date of Issue: 20 May 2023
Revision No. 00	Date of Expiry: 19 May 2024

*"Validity of this certificate is subject to successful and timely completion of the annual surveillance audit."*

**SAGACI CERTIFICATIONS PRIVATE LIMITED**

**CERTIFICATE OF REGISTRATION**

This is to certify that:

**VEERA ENGINEER SERVICES PTE. LTD.**  
131, JURONG GATEWAY ROAD, #04-263, SINGAPORE 600131

The management system of the above organisation has been assessed and found to comply with the requirements of the management system standards detailed below

**STANDARD**  
**ISO 9001:2015**  
Quality Management System

**Certification Scope**  
Fabrication, Structure, Piping & Non-Destructive Testing Works

**Certification Calendar**

Certificate Number: UAF24295625	Date of Registration: 24 May 2023
Client ID: VE2076	Date of Issue: 24 May 2023
Revision No. 00	Date of Expiry: 23 May 2024

*"Validity of this certificate is subject to successful and timely completion of the annual surveillance audit."*

**SAGACI CERTIFICATIONS PRIVATE LIMITED**

**CERTIFICATE OF REGISTRATION**

This is to certify that:

**VEERA ENGINEER SERVICES PTE. LTD.**  
131, JURONG GATEWAY ROAD, #04-263, SINGAPORE 600131

The management system of the above organisation has been assessed and found to comply with the requirements of the management system standards detailed below

**STANDARD**  
**ISO 45001:2018**  
Occupational Health & Safety Management System

**Certification Scope**  
Fabrication, Structure, Piping & Non-Destructive Testing Works

**Certification Calendar**

Certificate Number: UAF24295625	Date of Registration: 24 May 2023
Client ID: VE2076	Date of Issue: 24 May 2023
Revision No. 00	Date of Expiry: 23 May 2024

*"Validity of this certificate is subject to successful and timely completion of the annual surveillance audit."*

**SAGACI CERTIFICATIONS PRIVATE LIMITED**

**CERTIFICATE**

This is to certify that the Quality Management System of

**VEERA OFFSHORE ENGINEERING SERVICES PTE LTD**  
131 JURONG GATEWAY ROAD #04-263, Singapore 600131

has been found to comply with

**ISO 9001:2015**

This certificate is applicable to the following scope:

1. Fabrication and installation of Structural and Piping for Marine and Offshore, Oil and Gas construction industries.
2. Provision of Non-Destructive testing (UT, MPI, PT, RT) Services, PWHT, UT Gauging, Eddy Current Inspection.

Certificate No.: BQSC20210028

Date of Initial Registration: 15 October 2021

1<sup>st</sup> Surveillance Audit on/before: 15 September 2022

2<sup>nd</sup> Surveillance Audit on/before: 15 September 2023

Certificate Expiry: 14 October 2024

**MANAGEMENT SYSTEM CERTIFICATE**

**IAF** **IAS** **BQC** **ACCREDITED**

**BQC ASSESSMENT PRIVATE LIMITED**

**CERTIFICATE**

This is to certify that the Occupational Health & Safety Management System of

**VEERA OFFSHORE ENGINEERING SERVICES PTE LTD**  
131 JURONG GATEWAY ROAD #04-263, Singapore 600131

has been found to comply with

**ISO 45001:2018**

This certificate is applicable to the following scope:

1. Fabrication and installation of Structural and Piping for Marine and Offshore, Oil and Gas construction industries.
2. Provision of Non-Destructive testing (UT, MPI, PT, RT) Services, PWHT, UT Gauging, Eddy Current Inspection.

Certificate No.: BQSC202070011

Date of Initial Registration: 02 October 2020

1<sup>st</sup> Surveillance Audit done on: 15 October 2021

2<sup>nd</sup> Surveillance Audit on/before: 07 September 2022

Certificate Expiry: 05 October 2023

**MANAGEMENT SYSTEM CERTIFICATE**

**IAF** **IAS** **BQC** **ACCREDITED**

**BQC ASSESSMENT PRIVATE LIMITED**

**WHS COUNCIL**

Date of issue: 30/05/2023

**bizSAFE**  
STARR

**CERTIFICATE**

The Workplace Safety and Health Council is pleased to certify that

**VEERA ENGINEER SERVICES PTE. LTD.**

has fulfilled the requirements to attain bizSAFE Level Star

This certificate is valid till 23/05/2026

**Christopher Koh**  
General Manager  
Workplace Safety and Health Council

Certificate No. E42783

**WHS COUNCIL**

Date of issue: 21/11/2023

**bizSAFE**  
STARR

**CERTIFICATE**

The Workplace Safety and Health Council is pleased to certify that

**VEERA OFFSHORE ENGINEERING SERVICES PTE. LTD.**

has fulfilled the requirements to attain bizSAFE Level Star

This certificate is valid till 06/11/2026

**Christopher Koh**  
General Manager  
Workplace Safety and Health Council

Certificate No. E37100

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Maria & Offshore

Certificate number: SWSLW144025A.0

**RECOGNITION FOR BY MODE II SCHEME**

**VEERA OFFSHORE ENGINEERING SERVICES PTE. LTD.**  
SINGAPORE - SINGAPORE

Summary of the range of the recognition which is detailed in the subsequent page(s):  
Dye Penetrant Testing, Ultrasonic Testing and Magnetic Particle Testing

This certificate is issued in order that Veera Instra Marine & Offshore has performed, of the above company's request and in compliance with the requirements of BSI, a satisfactory assessment of the manufacturing facilities and associated quality procedures related to the range of the recognition.

This certificate will expire on: 02 Jan 2024

For BUREAU VERITAS, 4501 SINGAPORE, on 02 Jan 2024, Singapore (Singapore)

This certificate was created electronically and is valid without signature

This certificate remains valid only for the date stated above, which represents a certified period in compliance with the provisions of the standard. The certificate remains valid only for the date stated above, which represents a certified period in compliance with the provisions of the standard. The certificate remains valid only for the date stated above, which represents a certified period in compliance with the provisions of the standard.

The electronic version is available at: <http://www.bureauveritas.com/clients/veera-offshore>

By Mail: A2 807, June 2021

**SINGAPORE LABORATORY ACCREDITATION SCHEME**

Number: LA-2021-0780-D

Date of issue: 22 April 2021

Date of Expiry: 21 April 2025

**Certificate of Accreditation**

This certifies that

**Veera Offshore Engineering Services Pte Ltd**  
131 Jurong Gateway Road  
Singapore 600131

is accredited by the Singapore Accreditation Council to

**ISO/IEC 17025 : 2017**

for specific scope within the field of

**Non-Destructive Testing**

as detailed in the attached schedule.

**Chairman**

This Certificate is issued in order that the organization's compliance with the stated criteria and scope and conditions laid down in the Singapore Accreditation Council's

This Certificate may not be reproduced except with the written permission of the Chairman.



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Thank you

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## Contact Us



📍 200 Tuas South Avenue 2,  
West Point Bizhub, Singapore 637205

☎ +65 6686 4744

📠 +65 6686 4844

✉ [ndt@veera.sg](mailto:ndt@veera.sg)

🌐 [www.veera.sg](http://www.veera.sg)

