

ISJ NOSCO



Building Trust - Delivering Values

ABOUT US

CORPORATE PROFILE

NOSCO Shipyard is a leading and internationally trusted solutions provider for the marine, offshore and energy sectors. Our core businesses include ship repair, upgrading and conversion, large-scale module construction as well as building specialised vessels for offshore operations and transportation in the energy sector.

NOSCO Shipyard places strong emphasis on customer loyalty, quality and on time delivery, and we are committed to continue our focus in building our capabilities and standards to lead the marine and offshore industry



VISION AND MISSION

VISION

To be the preferred shipyard in the marine, offshore and energy sectors for providing world class services and solutions.

MISSION

We are the trusted provider for integrated solutions to the marine, offshore and energy sectors, and we are committed to creating sustainable values for our customers, partners and shareholders through upholding our core values

EXPERTISE



World-class
Shipyard Facilities



Comprehensive and
Integrated Marine Services



Strong Culture of Quality and
Operations



High Standards of Health,
Safety and Environment(“HSE”)

BUSINESSES

NOSCO Shipyard is committed to serving both local and international clients in our world-class shipyard facilities, supported by our international team of management, expertise and resources. We always strive to create sustainable values for our global customers, partners and shareholders through upholding our core values, and consistently exceed our customers' high level of expectation and stringent requirement.

Our core businesses include ship repair, upgrading and conversion, large-scale module construction as well as building specialised vessels for offshore operations and transportation in the energy sector.



MARINE SOLUTIONS

NOSCO possesses extensive experience and successful track record in marine vessel repair for our Vietnam and international clients. We have successfully delivered projects of Ship repair, major upgrading and life extension works for vessels up to 80,000 DWT in our state-of-the-art world class



SPECIALIZED SHIPBUILDING

NOSCO has established a comprehensive and niche capabilities to design and build specialized vessel to serve the conventional O&G and green energy market. Our hybrid management team of international expertise and local resources give us the competitive edge to deliver specialized and multi-purpose Liftboats, LNG powered vessel and Dredging vessels.

COMPLETED PROJECTS

INTERNATIONAL CLIENTS BY SHIP'S FLAG



CYPUS



SINGAPORE



HONGKONG



PANAMA



MARSHALL ISLANDS



QATAR



HOLLAND



INDIA



GREECE



MALTA



UAE



LIBERIA

COMPLETED PROJECTS

DOMESTIC CLIENTS



HAI HA



VIET THUAN



HAI NAM



DONG BAC



PETROLIMEX



VINALINES



HAO HUNG



VSICO



HAI PHUONG



HTK



VOSCO



THANH THANH DAT

CERTIFICATES

DNV
WELDING WORKSHOP APPROVAL
CERTIFICATE

Certificate No: **WFA000026**

This is to certify:
Nosco Shipyard Joint Stock Company
Hamlet 4, Tien Phong Commune,
Quang Ninh Province, Quang Yen Town, Vietnam

is approved for
Welding

In accordance with
DNV rules for classification – Ships
DNV class programme DNV-CP-0352 – Approval of manufacturers – Manufacturer of welded products –
Welding workshop

has been approved for the following range of applications
Hull Equipment

and the following particulars

Welding supervisor: **Cao Manh Cuong**
Deputy welding supervisor: **Nguyen Truong Sinh**

Issued at Hamburg on 2022-03-08

This Certificate is valid until 2025-03-07
DNV local station: Vung Tau Station
Approval Engineer: Gordon Sliab

for DNV
Hamburg Branch, 200, 201
London 100, Hamburg Germany
Helsinki 100, Helsinki, Finland

Thorsten Lehmann
Head of Section

LEGAL DECLARATION: I, the undersigned, in the capacity of the holder of this document, or following from my duties, bear the liability of DNV AS, its agents, contractors and their subsidiaries as well as their officers, directors and employees. I/We hereby declare in confirmation with the contents contained in the certificate of the validity of this document or release therefrom, whether in connection or in part including negligence, and as limited to their stated use and any other use as mentioned in the certificate.

DNV
Hamburg 1000 200
Helsinki 1000 200
London 1000 200
Page 1 of 1

Bureau Veritas Certification

NOSCO SHIPYARD JOINT STOCK COMPANY

HAMLET 4, TIEN PHONG COMMUNE, QUANG YEN TOWN,
QUANG NINH PROVINCE, VIETNAM

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 9001:2015
Scope of certification

CONVERSION AND REPAIR OF SHIPS

Original cycle start date: 31-03-2021
Expiry date of previous cycle: NA
Certification / Recertification Audit date: NA
Certification / Recertification cycle start date: 31-03-2021
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 30-04-2024

Certificate No.: YN008485 Version: 1 Issue Date: 31-03-2021

LUU THI MAI HUONG

UKAS
0008

Certification Body Address: 5th Floor, 88 Prescott Street, London, E1 8HG, United Kingdom
Local Office: Linh 4, 4th Floor, E-Tower 1 Building, 364 Cong Hoa Street, Tan Binh District, Ho Chi Minh City, Vietnam

Further details regarding the scope and validity of this certificate, and the applicability of the management system requirements, please refer to: 08 20 201 2000

Bureau Veritas Certification

NOSCO SHIPYARD JOINT STOCK COMPANY

HAMLET 4, TIEN PHONG COMMUNE, QUANG YEN TOWN,
QUANG NINH PROVINCE, VIETNAM

Bureau Veritas Certification Holding SAS – UK Branch certifies that the Management System of the above organisation has been audited and found to be in accordance with the requirements of the management system standards detailed below

ISO 14001:2015
Scope of certification

CONVERSION AND REPAIR OF SHIPS

Original cycle start date: 31-03-2021
Expiry date of previous cycle: NA
Certification / Recertification Audit date: NA
Certification / Recertification cycle start date: 31-03-2021
Subject to the continued satisfactory operation of the organization's Management System, this certificate expires on: 30-06-2024

Certificate No.: YN008486 Version: 1 Issue Date: 31-03-2021

LUU THI MAI HUONG

UKAS
0008

Certification Body Address: 5th Floor, 88 Prescott Street, London, E1 8HG, United Kingdom
Local Office: Linh 4, 4th Floor, E-Tower 1 Building, 364 Cong Hoa Street, Tan Binh District, Ho Chi Minh City, Vietnam

Further details regarding the scope and validity of this certificate, and the applicability of the management system requirements, please refer to: 08 20 201 2000

CỤC DĂNG KÝ VIỆT NAM
VIETNAM REGISTER

TO SHIP

GẤY CHỨNG NHẬN PHÂN CẤP SẢN NĂNG TÀU
CLASSIFICATION CERTIFICATE FOR SHIP LIFT PLATFORM

Nhà: 231/2TB-CL
Số: 231/2TB-CL

Cấp theo các quy định của Quy chuẩn kỹ thuật quốc gia QCVN 57:2015/SGTVT
Issued under the provisions of National Technical Regulation QCVN 57:2015/SGTVT

Tên sản phẩm / NBRC SYNOCLIFT-SHIP LIFT PLATFORM	Số phân cấp / Class Number	VR162550
Chiều dài / Length	Chiều rộng / Breadth	16,99 (m)
Chiều dài hiệu dụng / Effective working length	Sức nâng lớn nhất / Maximum lifting capacity	27500 (t)
Sức nâng danh nghĩa / Nominal lifting capacity		19863 (t)
Năm và nơi đăng ký / Year and Place of Issue		2018 - CÔNG TY TNHH MTY 187
Chủ sản phẩm / Owner		CÔNG TY CỔ PHẦN NOSCO SHIPYARD

Cần có kết quả kiểm tra đã tiến hành, chứng nhận rằng sản phẩm này và các trang thiết bị của sản phẩm tuân theo các yêu cầu của Quy chuẩn kỹ thuật quốc gia về phân cấp và đăng sản năng tàu (QCVN 57:2015/SGTVT), chỉ cho sản phẩm được nhận cấp phân cấp (T) với ý nghĩa như sau:
This is to certify that in a trial of the survey performed the Ship lift platform, its equipment and arrangements are found to be in compliance with the requirements of National Technical Regulation on the Classification and Construction of Ship lift platform (QCVN 57:2015/SGTVT), based on which class with the following notation is assigned (renewed) to the Ship lift platform.

*VNI Sản năng tàu hoạt động tại Nosco Shipyard

Các hạn chế thường xuyên / Permanent restrictions:
Các đặc tính khác / Other characteristics:

GẤY CHỨNG NHẬN CÓ HIỆU LỰC ĐẾN NGÀY 08 THÁNG 03 NĂM 2025 với điều kiện phải có xác nhận hàng năm sản phẩm phù hợp với Quy chuẩn. This Certificate is valid until Regulation Subject to annual confirmation in accordance with the Regulation.

Cấp tại / Issued at: HÀ NỘI Ngày / 02 THÁNG 01 NĂM 2020

CỤC DĂNG KÝ VIỆT NAM
VIETNAM REGISTER

KT, CỤC TRƯỞNG
PHÓ CỤC TRƯỞNG
Nguyễn Vũ Hải

VTB 2020 03088 03/2018

BỘ GIAO THÔNG VẬN TẢI
CỤC DĂNG KÝ VIỆT NAM

CỘNG HÒA XÃ HỘI CHỦ NGHĨA VIỆT NAM
Độc lập - Tự do - Hạnh phúc

Số: 029A/20TB-MSC

Hà Nội, ngày 06 tháng 01 năm 2020

THÔNG BÁO
CƠ SỞ ĐÚ ĐIỀU KIỆN ĐỒNG MÔI HOÀN CẢNH CẢI TẠO CHỮA TÀU BIẾN

CỤC DĂNG KÝ VIỆT NAM THÔNG BÁO

Cơ sở: **CÔNG TY CỔ PHẦN NOSCO SHIPYARD**
(Số phân biệt: SX20126)

Địa chỉ: **Thôn 4, xã Tiên Phong, thị xã Quảng Yên, tỉnh Quảng Ninh**

Đã được đánh giá đủ điều kiện đồng môi/hoàn cảnh sửa chữa* các loại tàu biến như sau:
Sửa chữa tàu biển và công trình biển có trọng tải đến 70.000 tấn

Phù hợp với các quy định của Nghị định số 111/2016/NĐ-CP ngày 01 tháng 7 năm 2016.

Thời hạn cấp lại Thông báo: ngày 06 tháng 01 năm 2025

CỤC DĂNG KÝ VIỆT NAM
KT, CỤC TRƯỞNG
PHÓ CỤC TRƯỞNG
Nguyễn Vũ Hải

*Giành hồ sơ đang không phù hợp.

VTB 2018 11474

FACILITIES

FABRICATION FACILITIES

FABRICATION AREA	<ul style="list-style-type: none"> • 10.000m²
HULL WORKSHOP	<ul style="list-style-type: none"> • CNC flame/plasma cutting machines • Hydraulic shearing machine • Hydraulic 3 rolls plate bending machine • Hydraulic pressing machine • Folding machine • Rolled section bending machine • Welding machine MIG, MAG
ENGINE, MECHANIC & ELECTRICAL WORKSHOP	<ul style="list-style-type: none"> • Grinding machine • Lathe machine • Drill machine • Boring - milling machine • Portable boring machine • Pressure test machine • Equipment to test the load of generator engine
PIPE WORKSHOP	<ul style="list-style-type: none"> • CNC pipe bending machine • Steel Pipe cut machine • Circular sawing machines • Chamfering machine • Automatic welding machine • TIG welding machine • Camera system to check inside of pipe • Flushing machine

MARINE FACILITIES

SYNCROLIFT	<ul style="list-style-type: none"> • L224 x W 35m • Lifting up to 28,000 tons (capacity: 80,000DWT)
DRY BERTHS 1-8	<ul style="list-style-type: none"> • Capacity: 30,000 - 80,000 DWT
PIER FOR WET BERTH	<ul style="list-style-type: none"> • L300 X W 22.5m • 2 Panamax and 1 Handy size
QUAYSIDE CRANE	<ul style="list-style-type: none"> • 2 • 50T
OVERHEAD CRANE	<ul style="list-style-type: none"> • 2 • 20T + 50T
WATER DEPTH	<ul style="list-style-type: none"> • 5m
CRANES	<ul style="list-style-type: none"> • 2 x Jib crane (50T) • 1 x mobile crane (250T) • 1 x mobile crane (100T) • 1 x mobile crane (80T)
HEAVY DUTY VEHICLE	<ul style="list-style-type: none"> • 3 x Caterpillar tractors • 1 x excavator • 15 x cherry picker (working ability 16-26m)



CNC Flame/
Plasma cutting machines



3 rollers bending machines



Painting & Blasting system
• Painting hull ship
• Abrasive steel blasting inside tanker



Portable abrasive steel blasting
Water-jet cleaning up to 1,400bar



Shaper machines



Crawler crane 250T



Crane base 100T

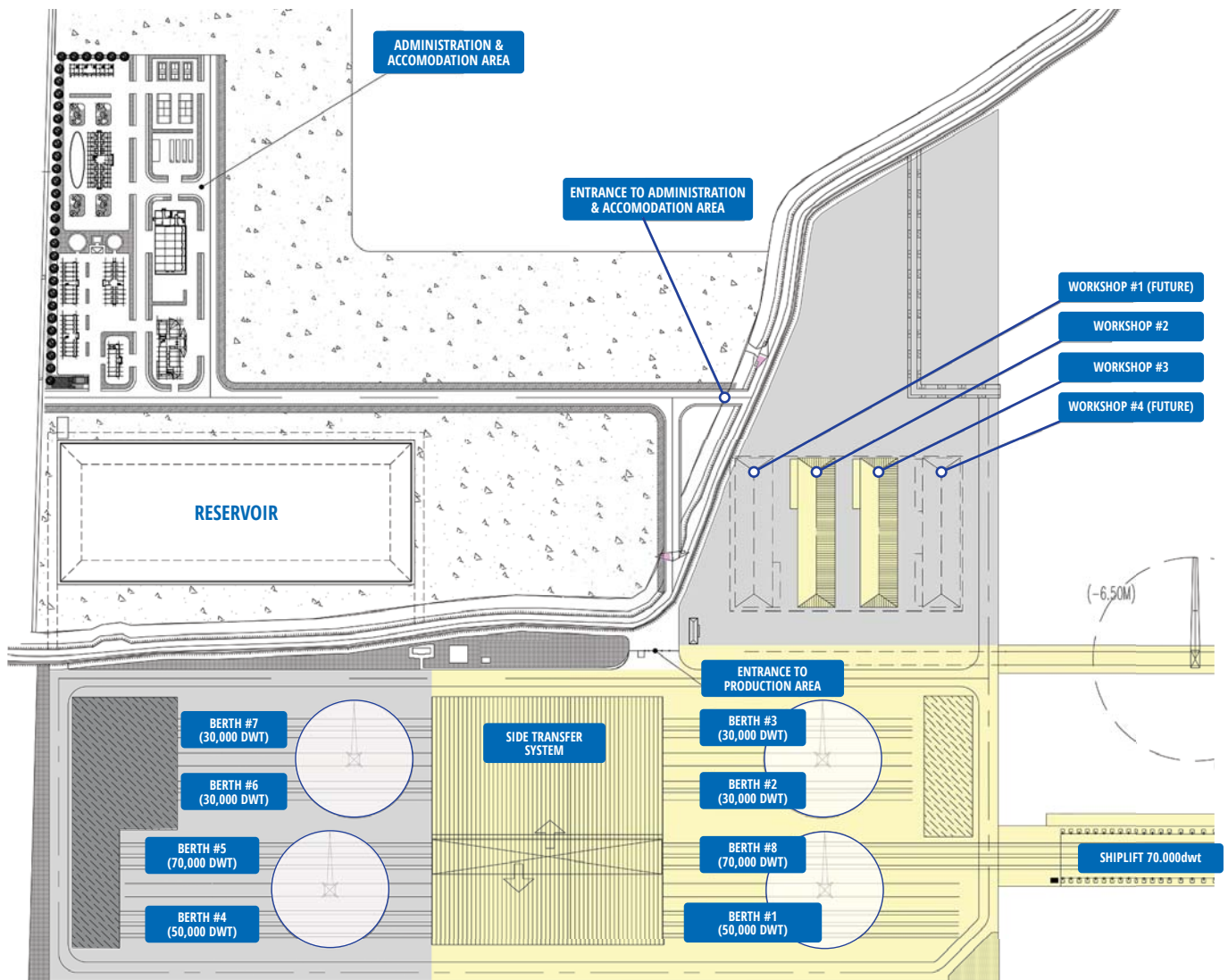


Cherry Pickers

FACILITIES

NOSCO Shipyard is situated along the North-Eastern coastline of Vietnam. We are strategically located approximately 120 km from Noi Bai International Airport in Hanoi, 35 km from the maritime capital of Hai Phong City and 30km from the UNESCO Heritage Site of Halong Bay area.

Our well-established yard is fully equipped with marine and fabrication facilities, and a state-of-art Syncrolift with the capacity of 80,000 DWT (light ship 14,000 tons) connecting to a series of dry berths to perform high quality marine services for our customers in a safe environment by our committed and highly-skilled workforce.



BUSINESS NETWORK



ORGANIZATIONAL STRUCTURE

