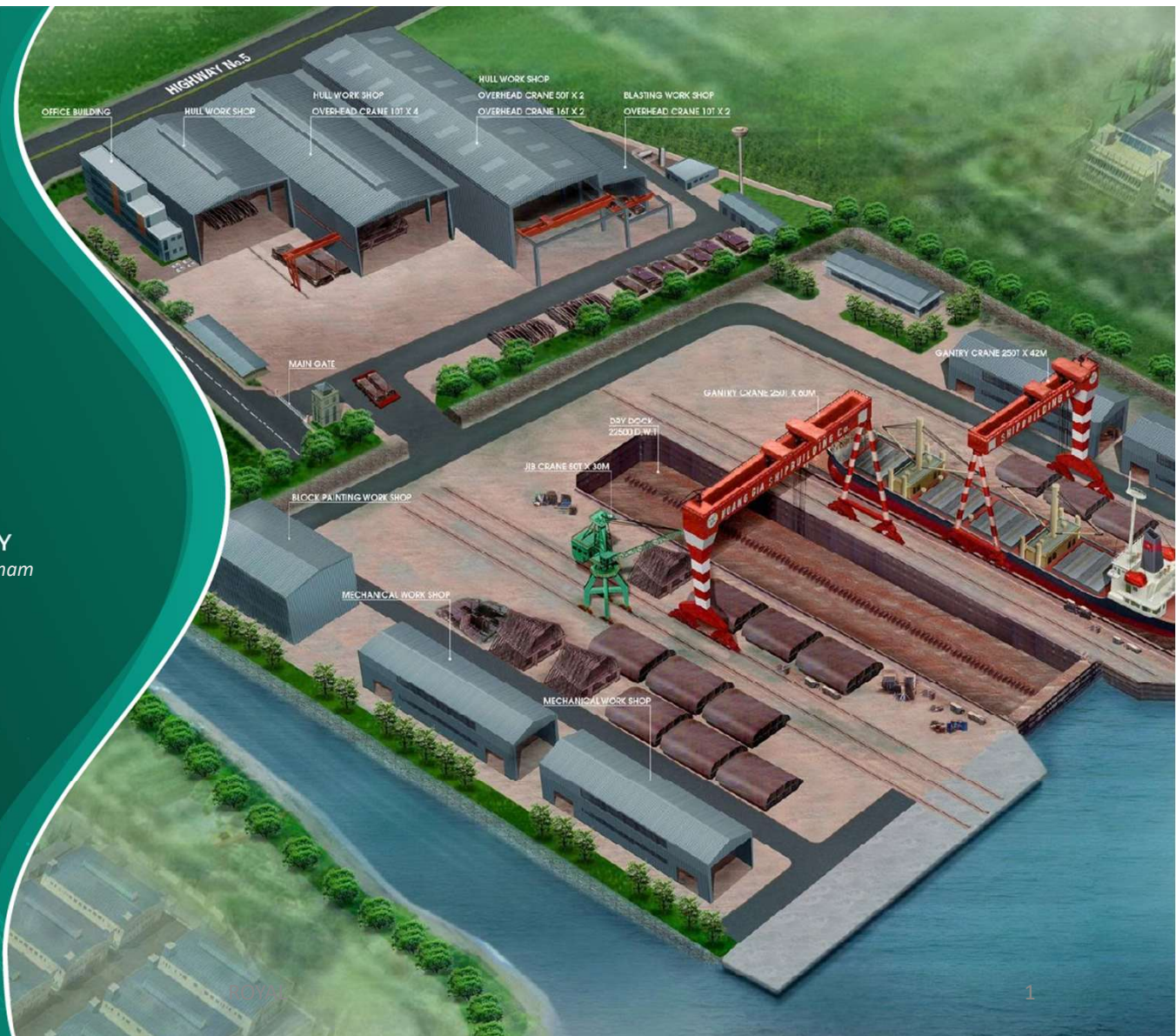


HOANG GIA

CAPABILITY PROFILE

HOANG GIA SHIPBUILDING JOINT STOCK COMPANY

Address: Co Phuc Bac Village, Kim Thanh Commune, Hai Phong , Viet nam



WELCOME TO HOANG GIA SHIPYARD JSC



ROYAL

CONTENTS

1. The Hoang Gia Story

2. Vision & Mission

3. Core Capabilities

4. Production Capacity

5. Key Projects

6. Ongoing Projects & Future Plans

COMPANY'S HISTORY & DEVELOPMENT



“ Hoang Gia Shipbuilding Joint Stock Company was established in 2007, with main business activities including: New building, conversion of aquatic vehicles (sea and inland waterways) up to 15,000T; repair of aquatic vehicles with dead-weight up to 10,000T.

With a total area of approximately 17ha, the company has invested in basic infrastructure suitable for Vietnam's current shipbuilding industry and is gradually being modernized.

The company has been inspected and granted the Certificate of Fabrication Facility Capability by Vietnam Register; with the ability to new build and convert seagoing vessels as well as inland waterway vessels up to 22,500T and repair seagoing vessels with deadweight up to 10,000T.

Now shipyard under upgrade step: we are in 1st step. In the 2nd step we will invest to new build on 7ha workshop to focus about block fabrication.

WORKSHOP

4-story office building with over 1,600m² of usable area, equipped with modern office facilities.

1. Workshop for component fabrication with an area of 2,480m², equipped with 02 CNC /laser cutting machines, 02 10T overhead crane , 01 electrical supply system, 01 oxygen-gas supply system
2. Block fabrication workshop with an area of 3,015m², capable of fabricating blocks up to 20T, equipped with 02 16T/5T overhead cranes, 01 5T overhead crane; 01 1300m² fabrication mold bed, 01 500m² lofting floor, 01 electrical supply system, 01 oxygen-gas supply system
3. Block fabrication workshop with an area of 4,355m², capable of fabricating blocks up to 100T, equipped with 02 16T/5T overhead cranes, 02 50T/5T overhead cranes, 01 2,700m² fabrication mold bed, 01 electrical supply system, 01 oxygen-gas supply system.





HOANG GIA



VISSION



To become a leading shipbuilding enterprise in Vietnam and Asia, renowned for quality, innovation, and reliability in marine engineering and ship repair.

ROYAL



MISSION



To deliver high-quality shipbuilding and repair services through advanced technology, a skilled workforce, and sustainable development practices, contributing to the growth of Vietnam's maritime industry.

03

CORE CAPABILITIES CORE VALUES

INTEGRITY

We uphold the highest standards of honesty and transparency in all our actions.

TEAMWORK

We foster a culture of collaboration, respect, and mutual support

INNOVATION

We embrace continuous improvement and technological advancement.

CUSTOMER COMMITMENT

We are committed to customer satisfaction through reliability, responsiveness, and long lasting partnerships.



RESPONSIBILITY

We embrace continuous improvement and technological advancement.

QUALITY

We are committed to excellence in every product and service we deliver.

SAFETY

We prioritize the health and safety of our employees, partners, and communities in every aspect of our operations

HUMAN RESOURCES

With a team of over 300 skilled engineers and technicians, our workforce includes:



- » More than 60 engineers specialized in shipbuilding, mechanical, and electrical engineering
- » Nearly 200 highly skilled welders and mechanics
- » A group of experts in 2D/3D design, robotic welding programming, and CNC operation

We place strong emphasis on continuous training and development, while fostering a professional, safe, and friendly working environment. At Hoang Gia, our entire workforce is deeply committed to the company's seventh core values, which serve as the solid foundation for delivering exceptional and sustainable product quality.

04

PRODUCTION CAPACITY FABRICATION WORK

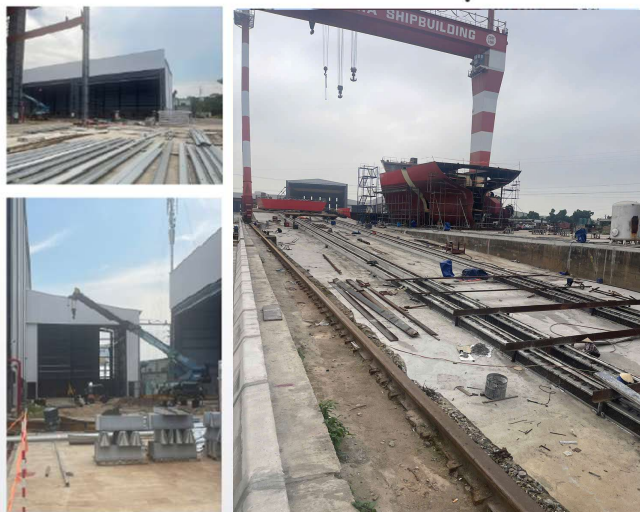


Hoang Gia Shipbuilding operates on a 17-hectare facility equipped with modern infrastructure and advanced machinery, including dry docks, launching slipways, block fabrication workshops, CNC and laser cutting systems, and automated robotic welding....

With the capacity to build vessels up to 22,000 DWT and a team of skilled engineers and technicians, we are fully capable of meeting high technical standards in both shipbuilding and repair services.

LAUNCHING SLIPWAY

01 semi-dock launching slipway for vessels up to 13,000 DWT and repairing vessels up to 6,500 DWT, equipped with 01 250T x 45M gantry crane



JETTY

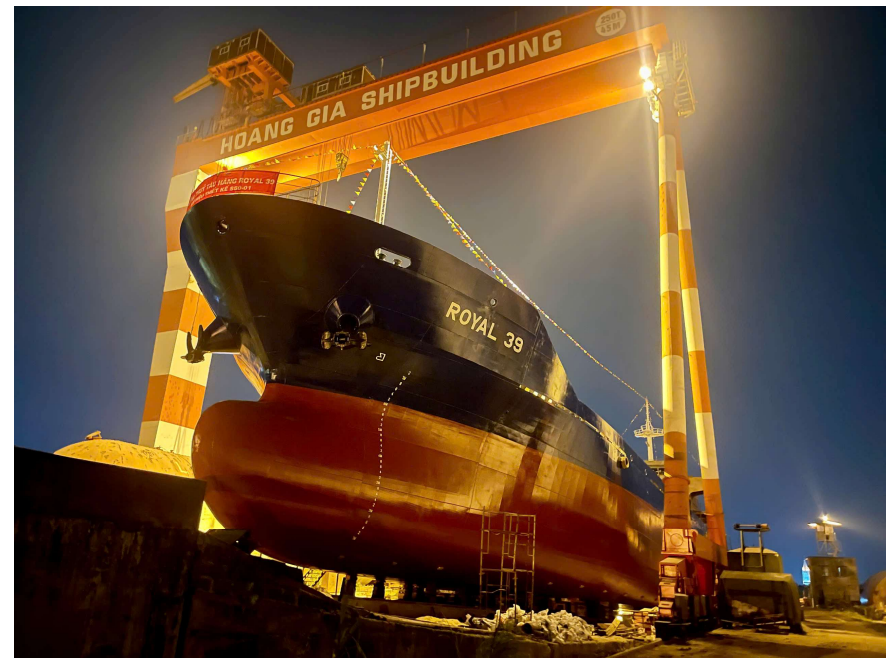


BLASTING / PAINTING HALL IMPROVEMENT

DRY DOCK

30m x 165m x 4.85m capable of new building and repairing vessels up to 22,000 DWT, equipped with 01 250T x 60M gantry crane.
ROYAL

Vessel on erection platform



Launching



Launching



ROYAL

LAY OUT IN 2024 10HA

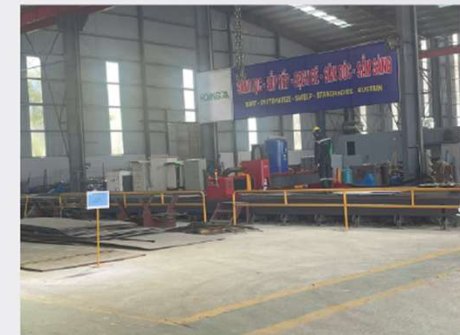


LAY OUT IN 2025:
EXTEND TO 17HA

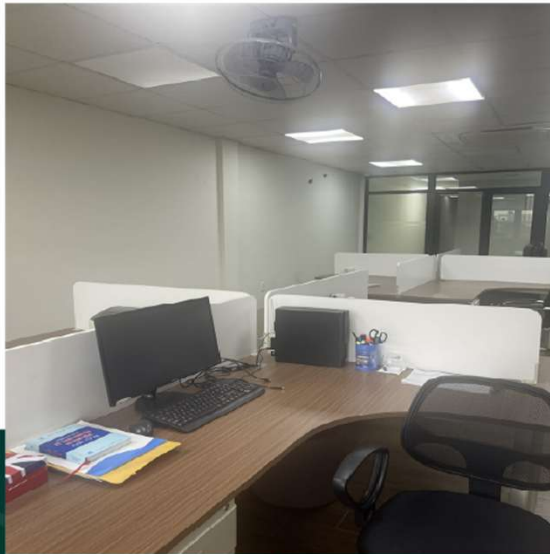
CRANE 250 T



LIFTING EQUIPMENT



LASER CUTTING MACHINE



○
TECHNICAL DEPT



○
**ACCOMMODATION
FOR EMPLOYEE**

500 men accommodation area



CERTIFICATES & QUALITY MANAGEMENT SYSTEMS:



ISO 9001:2015
Quality Management System



Fabrication Facility Certificate
Vietnam Register (VR)



Certification from
Korean Register (KR)



Compliance with IACS technical
standards for newbuilds

HOANG GIA

CERTIFICATES



ROYAL

IACS CERT

KOREAN REGISTER



VR cert
ISO 9001:2015 Quality management system

HOANG GIA



BỘ GIAO THÔNG VẬN TẢI
CỤC ĐĂNG KÝ VIỆT NAM

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

Số: 076/20TB-MS

Hà Nội, ngày 18 tháng 01 năm 2020

THÔNG BÁO

CƠ SỞ ĐỦ ĐIỀU KIỆN ĐÓNG MỚI/HOÀN CẢI/SỬA CHỮA CHỮA TÀU BIỂN

CỤC ĐĂNG KÝ VIỆT NAM THÔNG BÁO

Cơ sở: **CÔNG TY CỔ PHẦN ĐÓNG TÀU HOÀNG GIA**
(Số phân biệt: SX09006)

Địa chỉ: **Thôn Cổ Phúc, xã Kim Lương, huyện Kim Thành, Hải Dương**

Đã được đánh giá đủ điều kiện đóng mới/hoàn cải/sửa chữa các loại tàu biển như sau:

- **Đóng mới tàu biển có trọng tải đến 15.000 tấn**
- **Sửa chữa tàu biển có trọng tải đến 10.000 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 18 tháng 01 năm 2025



KT. CỤC TRƯỞNG
PHÓ CỤC TRƯỞNG
Nguyễn Vũ Hải

* Gạch bỏ nội dung không phù hợp.

ROYAL

21

05

KEY PROJECTS ACHIEVEMENT PROJECTS

**13,050
DWT**

bulk carrier awaiting
handover to the Owner.



**5,600
DWT**

bulk carrier: 04 vessels
delivered to customers.



**2,300
DWT**

bulk carrier: 02 vessels
delivered to customers.



**3,200
DWT**

bulk carrier: 01 vessels
delivered to customers.

- » Thai Binh Provincial Police River Patrol Boat: 01 vessel delivered to customer.
- » Various types of SB tugboats (1,800-4,000hp): 05 vessels.
- » International seagoing oil tankers with deadweight from 3,200-13,000 DWT: 05 vessels.
- » International seagoing bulk carrier 5,200 DWT: 01 vessel.

ACHIEVEMENT PROJECTS

Repair products under the supervision and classification of Vietnam Register:

- » Repair of bulk carriers and oil tankers from 500 DWT to 7,800 DWT (supervised and classified by Vietnam Register): 108 vessels.
- » 1,500 DWT dredging mud carriers with bottom opening (supervised and classified by Vietnam Register): 03 vessels.
- » 2,000 DWT dredging barges for channels and ports: 04 products.
- » River safety assurance vessels: 02 vessels.
- » And some other products.

OIL/CHEMICAL TANKER PRODUCT

HOANGGIA



ROYAL

HOANG GIA

Vessel name : Dynamic Ocean 16
Type : chemical / oil tanker 8100 DWT
Class : VR
Owner : Royal shipping company
Year of build : 2016



ROYAL

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Vessel name : DYNAMIC OCEAN 15
Type : Chemical / oil tanker 15000 DWT
Class : VR
Owner : QUYET TAM SHIPPING JSC
Year of build : 2017



HOANG GIA

Vessel name : ROYAL 226
Type : oil chemical tanker 8000T
Class : VR
Owner : HOANG PHAT SHIPPING JSC
Year of build : 2024



Vessel name : ROYAL 27
Type : Bulk carrier 13050T
Class : VR
Owner : HOANG PHAT SHIPPING JSC
Year of build : 2015





KEY CLIENTS & STRATEGIC PARTNERS

Over the years, Hoang Gia Shipbuilding has built strong and lasting relationships with a diverse portfolio of clients and partners from both the public and private sectors. Our reputation for quality, reliability, and timely delivery has earned the trust of major stakeholders in Vietnam's maritime industry and beyond.

Some of our notable clients and partners include:

- » Thai Binh Provincial Police Department
New building of river patrol vessels.
- » Petrolimex Shipping Corporation
Ship repair and maintenance services for domestic and international tanker fleets.
- » Hai Phong Port Authority
Construction and modification of service vessels and dredging barges.
- » An Phat Maritime Transport
Customized fabrication of bulk carriers and logistics vessels.
- » Vietnam Register (VR) & Korean Register (KR)
Technical collaboration and classification supervision for shipbuilding and conversion projects.
- » International Shipowners & Investors from Korea, Japan, and Taiwan
Partnerships in new builds and long-term dry dock services.

HOANG GIA



ROYAL

06

ONGOING PROJECTS & FUTURE PLANS

ONGOING PROJECTS

- » New building oil tanker 9300m³: 6 pcs
- » New building oil tanker 13800 m³: 4 pcs

FUTURE PLANS

Export project

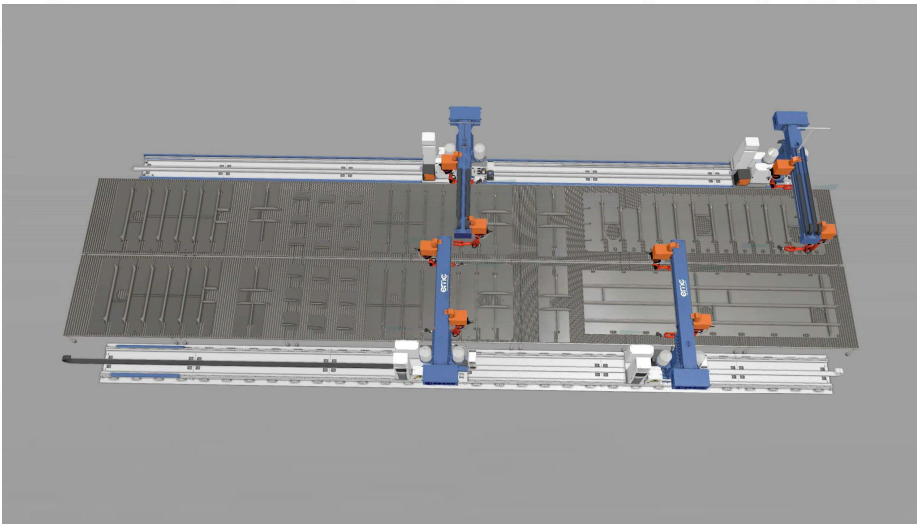
- 55x24m Barge for Client AU: Started on 02 March
- 100m Semi-Submersible Barge: design state



- » Robot welding workshop in 2026



KEY INITIATIVES **PLANNED:**

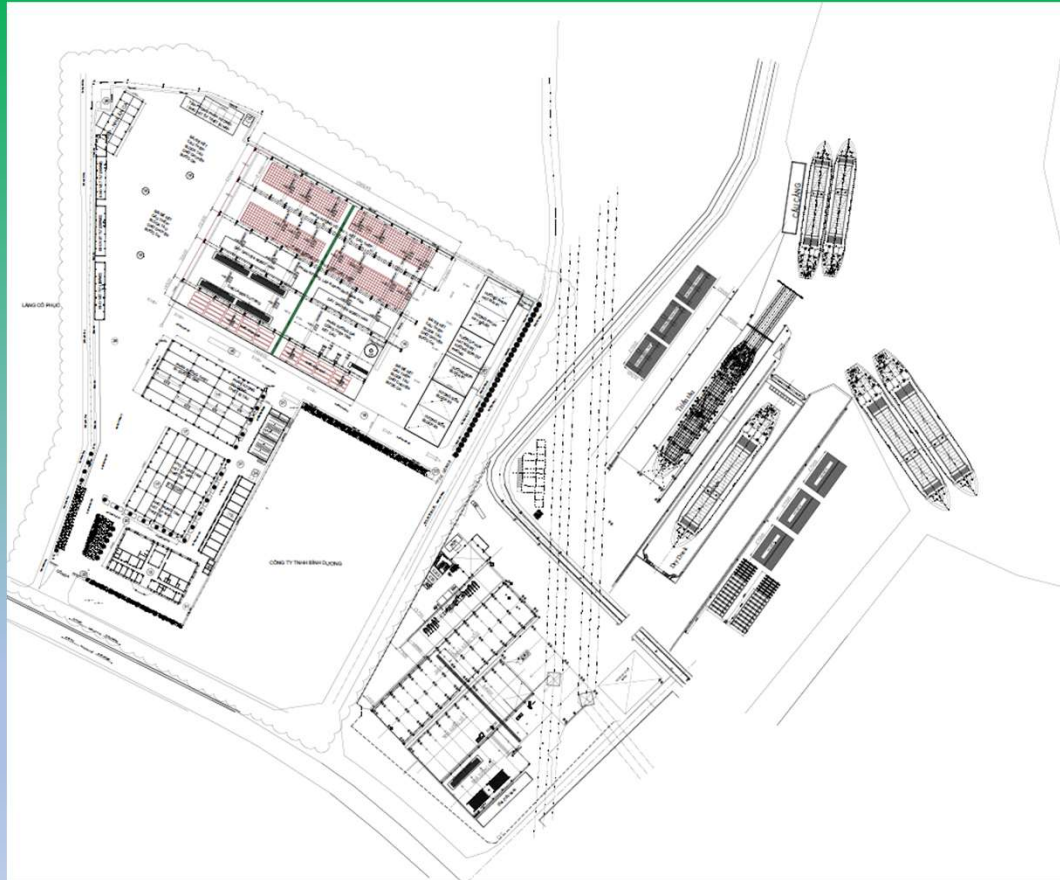


- ✓ **Robotic Welding Workshop (by 2026)**
Establishing a dedicated workshop for robotic welding to enhance precision, consistency, and productivity in block fabrication.



- ✓ **Tube Laser Cutting System (Q4/2025)**
Deployment of high-speed tube laser cutting machinery to optimize steel cutting efficiency and reduce manual workload.

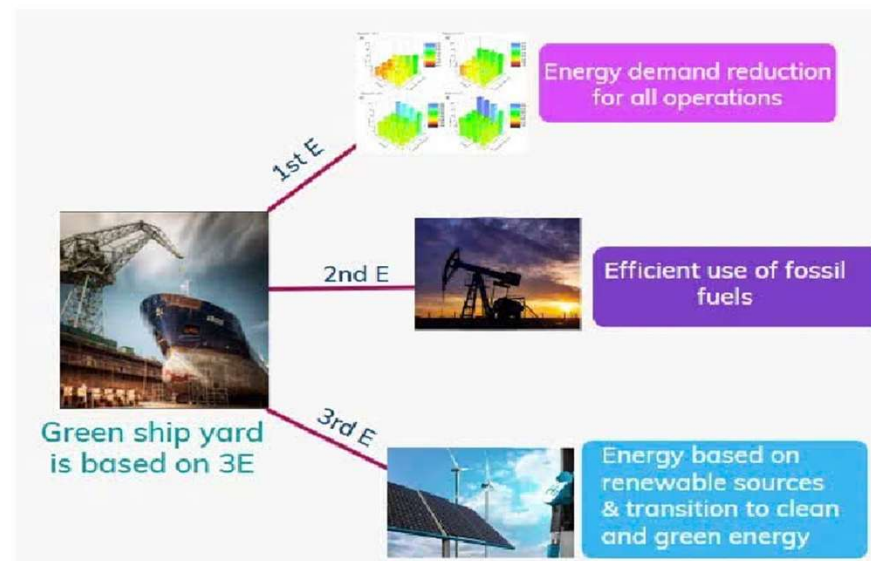
KEY INITIATIVES PLANNED: SHIPYARD EXPANSION IN 2026
 TARGET: UPGRADE YARD'S CAPACITY TO 30K TON/YEAR



ROYAL



- ✓ Automated Pipe Welding Line
Introduction of an automated welding line for pipe systems to ensure uniform quality and reduce human error in repetitive tasks.
- ✓ Smart Yard Management Integration
Gradual implementation of a digital yard management system, enabling real-time tracking of production stages, material flow, and equipment status.



- ✓ Sustainability-Oriented Infrastructure Upgrades
Upgrading facilities to support energy-efficient operations and compliance with green shipbuilding practices.

These advancements reflect Hoang Gia's strategic commitment to modernization, quality enhancement, and long-term sustainable growth, positioning the company as a forward-thinking leader in Vietnam's shipbuilding industry.

THANK YOU

For your attention!