



Beyond the Waves, Above Standards

EDC VIETNAM



COMPANY PROFILE

Company Name:

EDC Investment Company Limited

Headquarters: No. 25, Alley 97/31, Duc Giang Street, Duc Giang Ward, Long Bien District, Hanoi, Vietnam

Phone: +84 243 675 7390 | Fax: +84 243 675 7390

Charter Capital: 18,000,000,000 VND (Eighteen billion Vietnamese dong)

Tax Code: 0104188606

Business License:

Enterprise Registration Number: 0104188606

Issued by: Hanoi Department of Planning and Investment

ABOUT US

Since its establishment in June 2009, EDC Investment Company Limited has grown steadily into a trusted partner for major enterprises in the industrial and shipbuilding sectors. With a team of experienced engineers and specialists, along with a network of reputable partners, we pride ourselves on delivering advanced technological solutions and high-quality specialized equipment.

EDC'S CORE STRENGTHS:

Leading supplier of equipment and materials for large shipyards, including:

- Electrical systems, engines, generators
- Control systems, shipbuilding materials
- Marine safety and rescue equipment

Preferred partner for new construction and repair workshops at key shipbuilding hubs.

Comprehensive industrial solutions:

- Lifting systems, firefighting equipment
- Security surveillance, telecommunications, medical devices

Specialized expertise in:

- Marine electrical equipment, hydraulic machinery
- Technical inspection tools for vessels

OUR COMMITMENT:

- Genuine products from globally renowned manufacturers.
- Professional consultancy and 24/7 technical support.
- Dedicated after-sales service, including warranties and maintenance.
- Competitive pricing and guaranteed delivery timelines.

With 15+ years of industry experience and a technical team boasting over 20 years of expertise, EDC proudly serves as a reliable bridge between high-tech equipment manufacturers and Vietnamese shipbuilding/industrial enterprises.



OPERATIONAL SECTORS:

- Electrical equipment, electrical materials, generators, electric motors, and other electrical control devices;
- Hydraulic machinery, power generators, and replacement spare parts for repairs;
- Equipment for new shipbuilding and vessel repair facilities;
- Testing instruments for electrical, electronic, and mechanical laboratories;
- Telecommunication electronics, observation, monitoring, and security systems;
- Marine navigation instruments;
- Rescue & emergency equipment, medical devices, and lifesaving apparatus.

STRATEGIC GOALS:

- To become Vietnam's leading supplier of shipbuilding and industrial equipment, continuously expanding our market presence with cutting-edge technological solutions.
- To achieve a competitive market share against both domestic and international brands.
- To establish EDC as a trusted and customer-friendly brand among manufacturers and clients nationwide.

MISSION

- For Customers:

To ensure customer satisfaction through credibility, professionalism, and wholehearted dedication.

- For Employees:

To foster an open, friendly workplace where colleagues are partners, and everyone shares ownership in building a company that belongs to all.

- For Society:

To align business success with social progress, contributing to the advancement of Vietnam's shipbuilding and industrial sectors.

CORE VALUES

HEART – BOND – TRUST – POISE

HEART (Tâm): Dedication, passion, collaboration, and accountability.

BOND (Tinh): Valuing relationships with customers, colleagues, and partners.

TRUST (Tin): "Finish the work, not just the hours" – Actions speak louder than words.

POISE (Tĩnh): Solving problems, not blaming others.

Premium Warranty

Superior maintenance & after-sales service ☑



KEY CLIENTS

SHIPYARD



MINISTRY OF NATIONAL DEFENSE



CORPORATE SECTOR ENTERPRISES



EVN GENCO2
TPC PHA LAI

CUSTOMER COMMITMENTS

1

Authentic Equipment

100% genuine products meeting exact specifications.

2

On-Time Delivery

Guaranteed deadlines, especially for critical projects.

3

Certified Quality

ISO/SOLAS compliant, LR/BV/ABS/DNV certified.

4

24/7 Support

Expert technical assistance anytime.

5

Premium Warranty

Superior maintenance & after-sales service.





1. AUTHENTIC EQUIPMENT

100% GENUINE PRODUCTS MEETING EXACT SPECIFICATIONS.

We don't just provide genuine equipment - we deliver distinctive values:

Pioneering Technology: Constantly update the newest, most modern solutions from global brands

Optimal Consultation: Our team of experienced experts is ready to propose the most suitable solutions matching customers' needs and budgets

Top-tier Quality: Commitment to the strictest technical standards, meeting all special requirements

Comprehensive Service: 24/7 support from consultation to installation, operation and maintenance

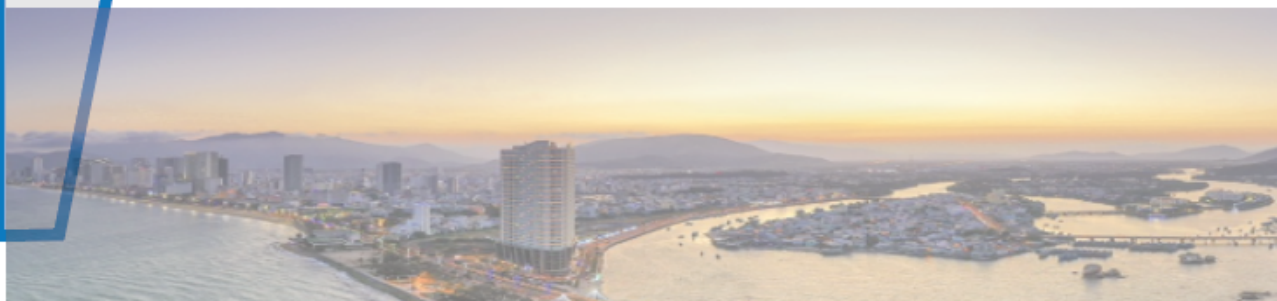
With EDC, customers don't just receive quality products - but perfect technology solutions, professional services and long-term companionship.

Key features:

Authentic equipment - Added value

Advanced technology - Optimal solutions

Strict standards - Comprehensive support



2. PROFESSIONAL PROJECT MANAGEMENT PROCESS

1	DETAILED PLANNING
2	OPTIMAL TASK ALLOCATION
3	PERFORMANCE MONITORING
4	FLEXIBLE ISSUE RESOLUTION
5	TECHNOLOGY-ENABLED MANAGEMENT

EDC implements modern project management systems to ensure all projects meet the highest quality standards and deadlines, following these 5 core principles and processes:

1. DETAILED PLANNING

- Develop clear roadmaps for each phase
- Accurately estimate required time and resources

2. OPTIMAL TASK ALLOCATION

- Assign highly specialized technical teams for each component
- Deploy project managers for daily progress supervision

3. PERFORMANCE MONITORING

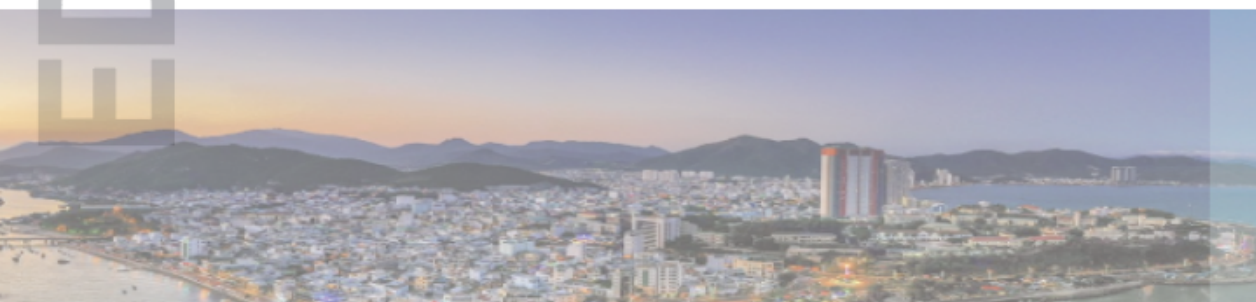
- Conduct regular quality assessments
- Provide real-time progress reporting

4. FLEXIBLE ISSUE RESOLUTION

- Prepare contingency plans for unexpected situations
- Make timely adjustments to maintain overall schedule

5. TECHNOLOGY MANAGEMENT

- Utilize specialized software for comprehensive control
- Digitize monitoring and reporting processes



4. 24/7 TECHNICAL SUPPORT & SERVICE COMMITMENT

EDC maintains five dedicated departments operating 24/7 to resolve all customer issues:



No 1

SALES DEPARTMENT



No 2

TECHNICAL DEPARTMENT



No 3

CONSTRUCTION
DEPARTMENT



No 4

MAINTENANCE &
WARRANTY DEPARTMENT



No 5

FINANCE & ACCOUNTING
DEPARTMENT

5. PREMIUM WARRANTY & MAINTENANCE COMMITMENT

EDC takes pride in offering exceptional service standards with comprehensive warranty policies and superior customer care:

12+ month warranty (product-dependent)

24/7 technical support with expert teams on-site within 48 hours

100% genuine parts with transparent pricing (no hidden fees)



RESCUE BOATS & WORK BOATS



1. RESCUE BOAT

Manufacturer: Palfinger

Hull: Aluminum/Composite

Engine Power: 2 × 258HP

Dimensions (L×W×H): 8,500 × 3,150 × 2,880 mm

Capacity: 15 persons

Max Speed (3 persons): >30 knots



2. LIFEBOAT

Manufacturer: Palfinger

Release Hook: SOLAS-compliant

Engine: Diesel

Construction: Fire-retardant fiberglass

Color: Orange

Transmission:

Reversible gearbox

Control panel features:

- Electric start/stop
- Power display
- High coolant temp alert
- Low oil pressure warning



3. WORK BOAT

Manufacturer: Palfinger

Hull: Aluminum

Engine Power: Customizable

Dimensions (L×W×H): 7,000-12,000 × 2,700-3,500 × 2,700-3,500 mm

Capacity: 21 persons

Technical Notes:

- All equipment SOLAS-certified
- Custom configurations available



FRSQ 670 A WB



FRSQ 850 A WSV



FRSQ 1200 A WB

1. RESCUE BOAT DAVIT SYSTEM

Manufacturer: Palfinger

Model: SCH 12-3.5 R (Rescue Boat Davit)

SWL: 12 kN (1,223 kg)

Rotation Radius: 3.50 m

Rotation Angle: 120° hydraulic

Winch Type: Electric (18 m/min)

Power: Hydraulic motor up to 7.0 kW / 3.2 kW



2. LIFEBOAT DAVIT SYSTEM

Manufacturer: Palfinger (Netherlands)

Model: PFH80

SWL: 80 kN

Max Height: $\pm 4,082 \text{ mm} \div \pm 4,883 \text{ mm}$

Lowering Depth: 35 m

Rotation: Hydraulic

Lifting Speed: 18 m/min

Manual Release: Cable-operated

Electric Motor: 380-400V/3-phase/50Hz (11 kW)

System Weight: 4,600 kg

Cable: 14mm non-rotating, wear-resistant

Hydraulic Tank: 225L

Battery Capacity: 100L (2x50L)

Motor Start: Direct-on-line

Insulation Class: F

Control Panel: 380-480/230+24V transformer

Protection Rating: IP56



3. LOW-LEVEL SWIVEL CRANE

Manufacturer: DMW (USA)

Max Boom Length: 18m

Rotation: Unlimited

Torque: 394 kN

Max Pressure: 250 bar

Oil Pump Flow: 150-170 L/min

Max Load Capacity: 6,250 kg



ANCHOR WINCH SYSTEMS

DMT-Winches is a leading manufacturer of high-quality anchor winch solutions for heavy industries including construction, mining, marine, and oil & gas. Our winch systems feature:

- Exceptional durability and high load capacity
- Stable performance in extreme conditions
- Comprehensive range: Hydraulic, electric, and heavy-duty winches
- Advanced technology meeting international safety standards

Commitment: We deliver optimized mooring, towing, and lifting solutions to enhance project reliability and productivity.



1. LINE-THROWING GUNS



2. FIRE EXTINGUISHERS (ALL TYPES)



Dry powder fire extinguishers



Foam fire extinguishers



CO₂ fire extinguishers

3. FIRE FIGHTING KITS



RESCUE & SAFETY EQUIPMENT

5. FIRE FIGHTING SUITS



6. FIRE FIGHTING SYSTEM



6. RESCUE JACKS

Kiểu LH-R-11600



Lực đẩy tối đa	115 kN
Chiều dài mở rộng	1600 mm
Chiều dài thu lại	915 mm
Chiều rộng	85 mm
Chiều cao	180 mm
Trọng lượng	21.0 kg
Mã sản phẩm	76320

Hệ số hiệu suất 3.8

Tỉ số công suất/cân nặng 5.5 kN/kg

Kiểu LH-R-11100



Lực đẩy tối đa	90 kN
Lực kéo tối đa	33 kN
Chiều dài mở rộng	1100 mm
Chiều dài thu lại	666 mm
Chiều rộng	85 mm
Chiều cao	170 mm
Trọng lượng	12.8 kg
Mã sản phẩm	76310

Hệ số hiệu suất 3.1

Tỉ số công suất/cân nặng 7.0 kN/kg

RESCUE & SAFETY EQUIPMENT

7. LIFE JACKETS & SPECIALTY FLOTATION GEAR



For flood prevention, rescue operations, lifesaving, and water sports.



Designed for rescue operations in whirlpools/strong currents

8. RESCUE DIVER KIT



Full-body wetsuit for rescue personnel



Diving compass & dive knife



Life vest with inflation regulator



Diving mask - Snorkel - Swim fins



Weight belt system with plastic buckles & weights



Rescue SCUBA tanks

RESCUE & SAFETY EQUIPMENT

9. RESCUE LINES & GRAPPLING HOOKS

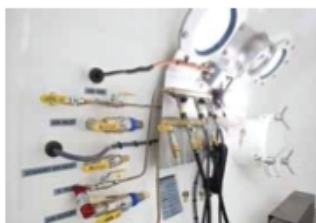


RESCUE LINES

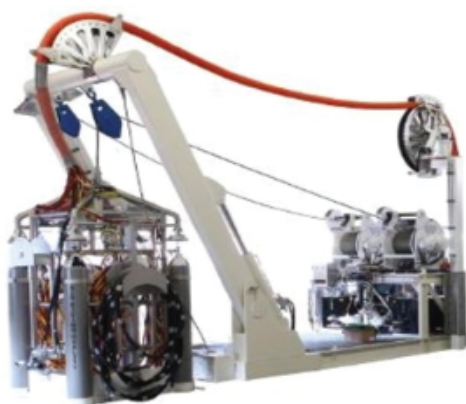


GRAPPLING HOOKS

10. HYPERBARIC CHAMBERS



11. POMMEC WETBELL DIVING SYSTEMS



- Just delivered, complete wet bell spread for Romanian client

- New order, complete wet bell system for Swiss client



MOBILE LIGHTING TOWERS



VARIABLE FREQUENCY DRIVES (VFD) & UPS SYSTEMS



SOLAR POWER SYSTEMS






UKSOL MODULE PORTFOLIO

MONO & POLY CELLS • 1.8 MW PER PORT



MONO

- Cell savings from 0.65¢ – 1.40¢ per watt output
- 12 year British product warranty
- 10 year British performance warranty
- Silver or Black frames and backsheet front surfaces
- High and low temperature loading



**BLACK MONO
OR POLY**

- 70% Black and Red
- Aluminium framed
- 50 year life span
- High wind loads
- Lowest price options



POLY

- Where to poly
- 400 Wp
- 50 year life span
- 50 year life span
- 50 year life span
- 50 year life span



FREE LOCAL DELIVERY TO ANY GLOBAL SEA PORT






UKSOL Ltd. Building 1, Chaffers Park, Garsdale Cross, G17 0BB

01430 840000

01430 840000

01430 840000

01430 840000



MARINE PUMPS



LIVERANI
FLUID TRANSFER TECHNOLOGY



VENTILATION FANS

LIVERANI
FLUID TRANSFER TECHNOLOGY



HYDROPHORE SYSTEM



True Tech

HI-SEA

SHIPBOARD SYSTEM EQUIPMENT

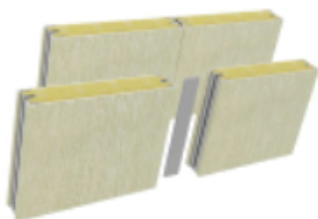
AIR CONDITIONING SYSTEM



COLD STORAGE SYSTEM



INTERIOR PANELS



WALL PANELS



CEILING PANELS



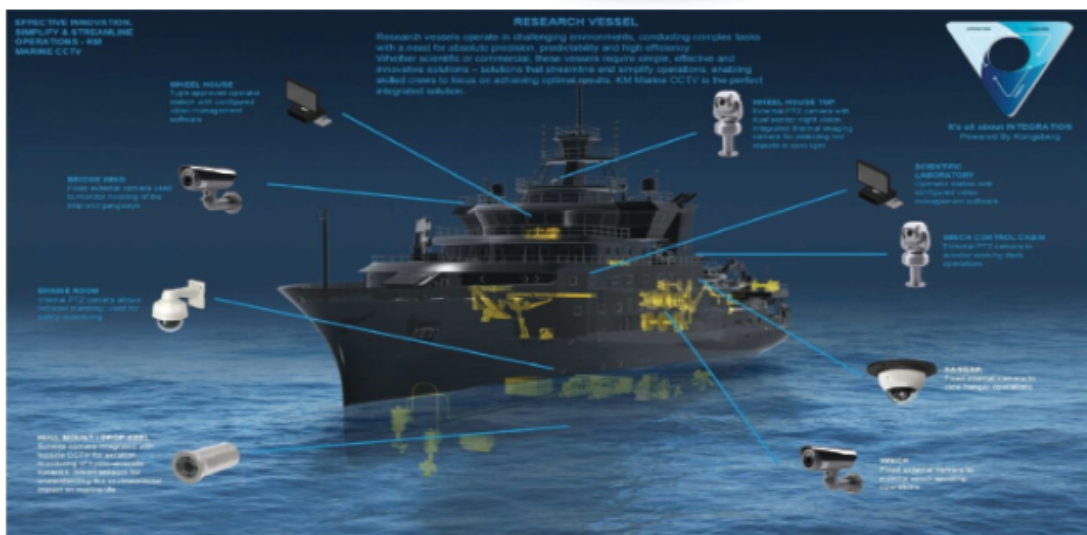
HONEYCOMB PANELS

SURVEILLANCE AND OBSERVATION EQUIPMENT

NIGHT VISION OBSERVATION



SURVEILLANCE CAMERA SYSTEM

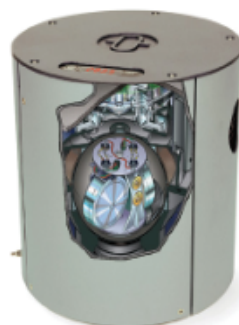


MARINE NAVIGATION AND INFORMATION EQUIPMENT

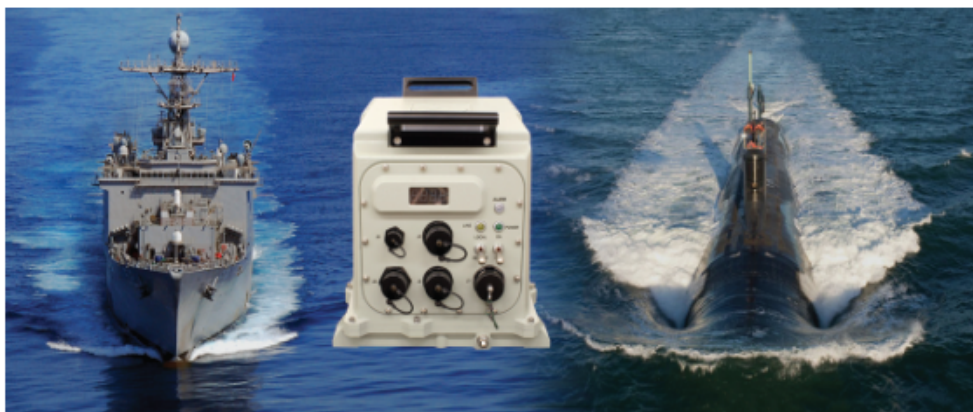
1. MARINE RADAR



2. MARINE COMPASS



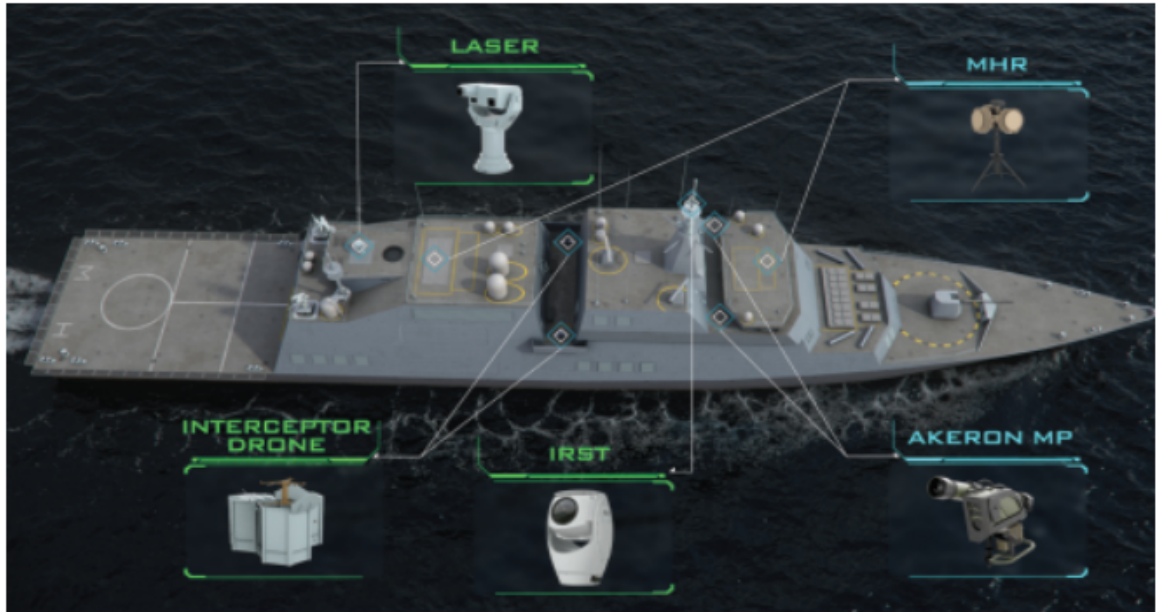
3. INERTIAL NAVIGATION SYSTEM (INS)



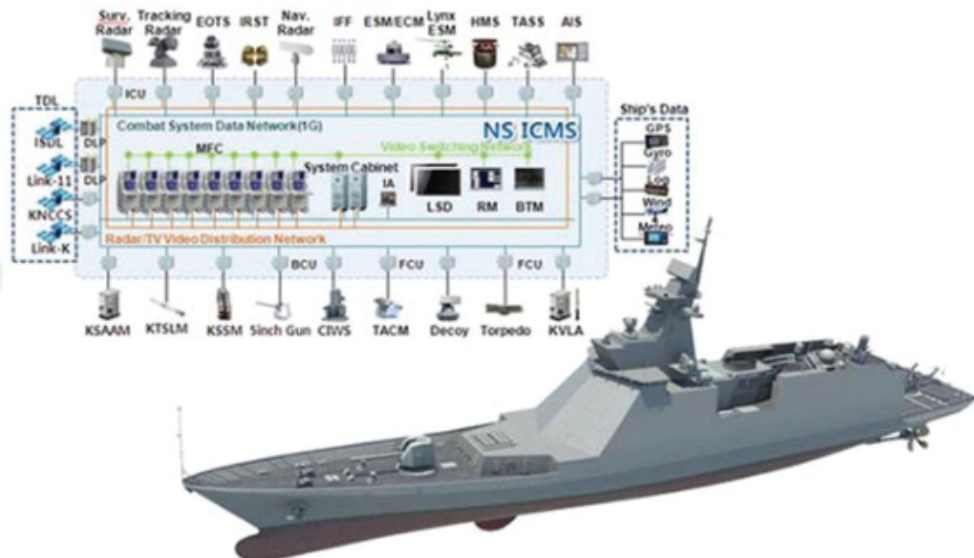
The diagram illustrates the architecture of the Secure-by-Design Integrated C4ISR System (IP Architecture) on a ship. The system is centered around a ship with a 'SECURE-BY-DESIGN INTEGRATED C4ISR SYSTEM (IP ARCHITECTURE)' label. It connects to various components: HEADQUARTERS, AIRSPACE MANAGEMENT, MULTI-MISSION MANAGEMENT CENTER, FLEET-WIDE OPERATION, CROSS-PLATFORM INTEROPERABILITY, and UNMANNED SURFACE VEHICLE/UNMANNED UNDERWATER FLEET OPERATION. Below the ship, five clusters are shown: COMMAND CLUSTER, COMMUNICATION CLUSTER, NAVIGATION CLUSTER, SURVEILLANCE CLUSTER, and TRAINING & SIMULATION.

SPECIALIZED DEFENSE EQUIPMENT

1. ANTI-UAV/USV SYSTEM



2. INTEGRATED COMBAT MANAGEMENT SYSTEM (CMS)



HELICOPTER DECK AND HANGAR

1. HELICOPTER DECK



2. HANGAR



Helicopter
Traversing
System



Beyond the Waves, Above Standards

