

ABOUT MISC & ALAM

Moving Energy to Build a Better World

VISION

To **consistently** provide **better** energy related maritime solutions and services

MISSION

To be consistently better, we strive:

To **exceed**the expectations of our **customers**

To **promote**individual and
team excellence of
our **employees**

To create
a positive difference
to the lives of
communities

To care
for the environment
and operate
responsibly

To **drive** sustainable value for our **shareholders**

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A SNAPSHOT OF WHO WE ARE





Over **55** years

of sterling track record in delivering energy-related maritime solutions & services



Amongst the world's leading shipping companies with a market capitalisation of

USD 7.6 billion



Corporate Credit Rating in Marine
Transport Sector



obal Mod

S&P Global Ratings

Moody's Investors Service



Modern fleet of over

100

ethane, LNG, petroleum & products vessels

*Including workboats



Owner and operator of Floating Production System (FPS) with

12
assets



A diverse and inclusive global workforce of more than

9,000

sea and shore employees from over 40 nationalities

GAS CARRIERS





Membrane-type LNG Carriers (including 3 co-owned with JV partners & 1 in-chartered)



Moss-type LNG Carriers



LNG Floating Storage Units (FSU)



Very Large Ethane Carriers (VLEC)



LNG Bunker Vessel (LBV) (In-Chartered)

PETROLEUM & PRODUCT VESSELS





Very Large Crude Carriers (VLCC)

(including 5 LNG dual-fuel VLCCs)



Suezmax Tankers



Aframax Tankers

(Including 4 LNG dual-fuel Aframaxes, 3 owned ammonia dual-fuel Aframax newbuilds and 2 signed in-chartered newbuild contracts for LNG dual-fuel Aframaxes)



Dynamic Positioning Shuttle Tankers (DPST)

(including 2 LNG dual-fuel DPSTs)



Modular Capture Vessels (MCV)

(included in Aframaxes numbers)



Long Range 2 Tankers (LR2)



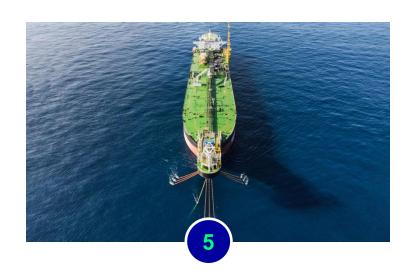
Lightering Support Vessels (LSV)

OFFSHORE FLOATING PRODUCTION SYSTEMS





Floating Production, Storage and Offloading (FPSO)



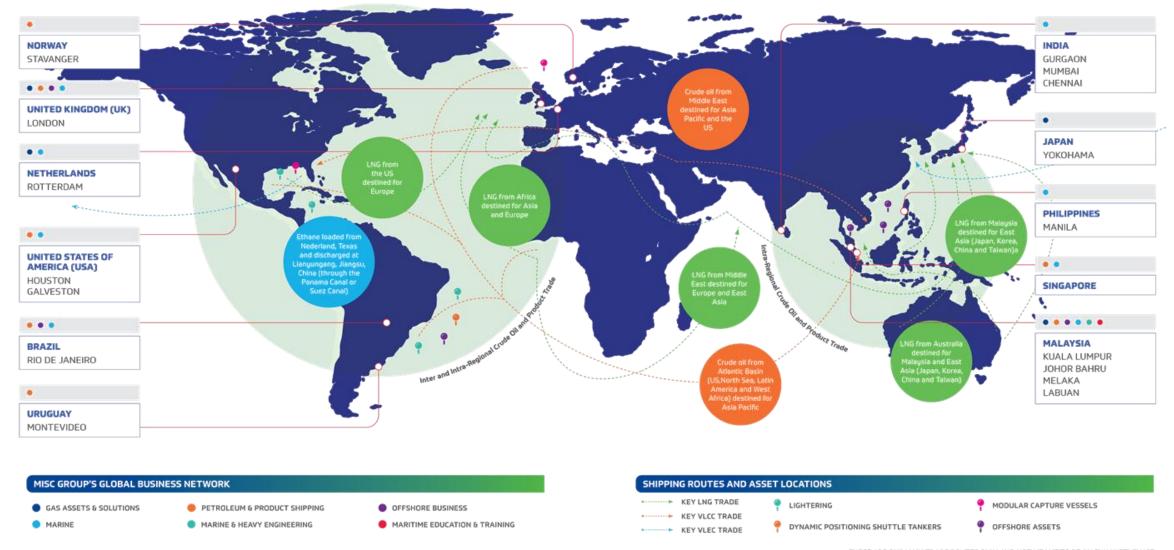
Floating Storage and Offloading (FSO)



Semi-submersible Floating Production System (Semi-sub FPS)

OUR GLOBAL FOOTPRINT





THESE ARE OUR MAIN TRADE ROUTES ONLY AND NOT MEANT TO BE AN EXHAUSTIVE LIST

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OUR AWARDS & RECOGNITIONS





The Building Trust Awards

Among the top 20 companies recognised by PwC Malaysia for outstanding efforts in building stakeholder trust



Chamber Of Shipping Of America (CSA)

- Environmental Achievement Award for 57 vessels
- Jones F. Devlin Safety Award for 47 vessels



MSWG's National Corporate Governance & Sustainability Awards 2024 (Four Awards)

Top 50 Public Listed Companies in Governance and Sustainability



Tanker Operator of the Year Award 2024

 In recognition of outstanding performance, innovation, leadership and sustainability achievements



The Asset's Triple A Islamic Finance Awards 2024

- · Best in Sustainable Finance Deals
- Best Deals by Country (Singapore)



Green Award Foundation

Eagle Bintulu



Malaysian Society for Occupational Safety and Health (MSOSH) Awards

Multiple award winner since 2018



Maritime and Port Authority of Singapore's (MPS) Green Ship Programme

Eagle Valence, Eagle Veracruz, Eagle Ventura, Seri Damai and Seri Daya

OUR COMMITMENT TO SUSTAINABILITY



KEY SUSTAINABILITY HIGHLIGHTS & PERFORMANCE





Achieved a reduction of 32% in our fleet average GHG intensity in 2024,

compared to the baseline year of 2008

The Heart of The Ocean Programme since 2020

- More than 8,000 turtle nests conserved
- 36 coral reef sites monitored annually
- 69% annual average turtle nest hatching success rate
- Over 11,000kg of trash collected from land and underwater



Recorded 3R rate of 99.7% of hazardous waste generated from our shore operations



FPSO Bunga Kertas Redeployment

Project achieved 2 million

man-hours without Lost
Time Injury



44%

female Board representation Above the best practice recommendation of 30%



Supported over

700 students at ALAM via cadet sponsorship of

USD 4.5 million

OUR ESG EXCELLENCE



CONSTITUENT OF



Sustainability Yearbook member in the S&P Global Yearbook since 2023



FTSE4GOOD
Bursa Malaysia Index
11 (MISC) & 10 (MHB)
consecutive years

SIGNATORY OF



The Neptune Declaration
On Seafarer Wellbeing &
Crew Change



British Malaysian Chamber Of Commerce (BMCC) Climate Action Pledge

MEMBER OF









• Financial Governance Framework (FRA/CFP)

Financial Growth Plans



9 MINISTRACTION
12 ENGAGE
COGLAMBIA
ACTIVATION
13 ACTIVATION
TO COMMENT
ACTIVATION
TO CO

Environment

 Towards Decarbonisation

Promoting Circular

Economy

Short to Medium-Term

- Energy efficiency
- · Collaboration on alternative fuel research and development
- Transition to low-carbon fuel
- Renewable energy mix

Long-Term

- Transition to decarbonised fuel
- 4Rs Refuse, Reduce, Reuse & Recycle
- Ship recycling
- Greater renewable resource utilisation
- Marine biodiversity conservation







Stakeholder

Engagement

17 MONTHOGONES

- Talent Excellence
- Community Investment

• Biodiversity Conservation

Health and Safety

- Talent development
- Youth entrepreneurship education
- Employee safety, health and well-being
- Contractor safety
 - Process safety

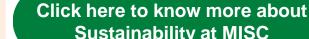
• Engaged workforce

CSR on education





4 SOCATES





Our sustainability vision is to deliver

long-term shareholder value by

operating safely, sustainably and

responsibly to sustain positive

impacts for the environment and

society.



- Governance and Business **Ethics**
- Sustainable Supply Chain Management

Robust Culture

Assurance

- Assurance
- Cybersecurity











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Collaboration

OUR ENVIRONMENTAL, SOCIAL & GOVERNANCE (ESG) COMMITMENTS



Environment

Towards Decarbonisation

- Transition to low-carbon operations
- Zero-carbon emission vessel by 2030
- Decarbonised shipping operations by 2050
- Net-zero GHG emissions by 2050

Promoting Circular Economy

 Promote the elimination of waste and the circular use of resources

Biodiversity Conservation

Conserve and rehabilitate marine biodiversity











13 GLIMATE ACTION



Social

Health & Safety

- Provide a safe and healthy environment for employees, contractors and communities
- Achieve Generative HSSE Culture

Talent Excellence

Futureproof talents and drive leadership agenda by accelerating talent potential in a high-performing organisation

Community Investment

Foster youth development towards becoming future leaders through education











Governance

Values, Assurance & Business Ethics

- Continuously embed a culture of strong corporate governance and business ethics and conduct.
- Enhance the cybersecurity framework and safeguard our operations

Sustainable Supply Chain Management

Drive sustainable practices with our suppliers





















COLLABORATE

with strategic partners

PROMOTE

Sustainability awareness

COMMUNICATE

Effectively through identified platforms

SEEK

feedback regularly from stakeholders

TRANSPARENCY

through disclosures on sustainability related frameworks





Stakeholder Engagement

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PROACTIVE & COMMITTED TO ACHIEVING NET-ZERO GHG EMISSIONS BY 2050



MISC Group
Transition Plan from
Low-Carbon to
Net-Zero by 2050

Transition to low-carbon operations

Deploy zero-carbon emissions vessels latest by 2030 Decarbonised shipping operations by 2050

Net-Zero GHG emissions by 2050



We are committed to the GMF's mission to shape the future of global seaborne trade to increase sustainable long-term economic development and human wellbeing



Getting to Zero Coalition is a global alliance committed to develop commercially viable deepsea zero-emission vessels powered by zero-emission fuels into operation by 2030.



Strategically invested into DaphneTechnology alongside Shell Ventures, Trafigura and Saudi Aramco Energy Ventures, marking our entry into R&D for Greenhouse Gas abatement technologies aligned with our ongoing decarbonisation initiatives.

NEW ENERGY

BECARBONISATION

Our New Energy &
Decarbonisation division is
responsible for strategising the
decarbonisation pathways to
achieve MISC Group's 2030 and
2050 targets. They will also drive
the development and
commercialisation of clean energy
solutions across the Group



ESG

S&P Global







Climate Change





Getting to Zero Coalition

Reporting





INTEGRATED REPORTING (IR)

A GLOBALLY TRUSTED ENERGY AND MARINE SOLUTIONS PROVIDER FOR A WIDE RANGE OF OFFSHORE AND ONSHORE FACILITIES AND VESSELS





More than **50 years of experience**

in offshore deepwater fabrication, offshore conversion services, and ship repair, including LNG carrier repair and dry docking



Expanded services for energy transition

focusing on renewable energy, decarbonisation, including the development of carbon capture, offshore wind farms and green hydrogen facilities, as well as energy efficiency retrofits for various vessels



Malaysia's

largest fabrication yard

by area of

2,005,540m²



Annual Fabrication Capacity of

129,700MT



2 Goliath Cranes

with

600 tonnes

lifting capacity each



Dry dock facilities capable of handling vessels up to

450,000dwt

one of the largest in Southeast Asia



A LEADING MARITIME EDUCATION & TRAINING INSTITUTION IN THE REGION





Trained over

15,000

maritime professionals

since 1977



Ranked amongst the top educational institutions in Malaysia

Awarded the prestigious

Competitive

rating by MyQuest



Offers over

160
Maritime courses

including customised courses



Recognised with the prestigious

Asian Education Excellence Award

for excellence in maritime education at the 2024 National Education & Learning Summit



Continuously cultivating

strategic alliances with global academia and industry players

to drive advancement in maritime education and fostering the next generation of maritime professionals.



Since 2006

Female maritime trainees have been enrolled at Akademi Laut Malaysia (ALAM) for Diploma in Nautical Studies and Diploma in Marine Engineering



PROMOTING INDIVIDUAL & TEAM EXCELLENCE





Leveraging the strength of diversity

85% Male

15% Female

Note: 88 female seafarers in MISC



Diverse talent pool representing more than

40 nationalities



USD 10.6 million

invested on capacity building of our employees



Charting a Course towards

Generative HHSE Excellence

Industry-leading performance among global maritime companies



0.05

Lost Time Incident Frequency (LTIF)



0.23

Total Recordable Case Frequency (TRCF)

Thank you

