

# **Maritime Transport Market Forecasts to 2034 – Global Analysis By Service Type (Container Shipping, Bulk Shipping, Tanker Shipping, General Cargo Shipping, Ro-ro Shipping, and Passenger Maritime Transport), Vessel Type, Cargo Type, Route, Ownership, End Use, and By Geography**

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## **Abstracts**

According to Statistics MRC, the Global Maritime Transport Market is accounted for \$1997.1 billion in 2026 and is expected to reach \$2712.2 billion by 2034 growing at a CAGR of 3.9% during the forecast period. Maritime transport serves as the backbone of global trade, facilitating the movement of goods, commodities, and passengers across international waters through an extensive network of shipping routes and port infrastructure. This market encompasses a diverse range of service types including container shipping, bulk shipping, tanker operations, and passenger transport. The industry supports approximately 90% of world trade by volume, making it indispensable for global supply chains, energy security, food distribution, and economic development across both developed and emerging economies.

### **Market Dynamics:**

Driver:

Expansion of global trade and e-commerce logistics

This factor is significantly driving the maritime transport market as international trade volumes continue to rise with globalization and digital commerce. The growth of cross-border e-commerce has increased demand for reliable container shipping services to

deliver manufactured goods, consumer products, and industrial components across continents. Emerging economies participating in global value chains depend heavily on maritime routes for export-led growth strategies. Additionally, the diversification of supply chains away from single-source dependencies has created new shipping lanes and increased overall tonnage. The fundamental relationship between GDP growth and seaborne trade ensures sustained demand for maritime transport services over the forecast period.

#### Restraint:

##### Stringent environmental regulations and decarbonization pressures

This factor significantly restrains market growth by imposing substantial compliance costs and operational limitations on vessel operators. The International Maritime Organization's regulations on sulfur emissions, ballast water management, and greenhouse gas reduction targets require expensive retrofits, cleaner fuels, or new vessel construction. The transition toward alternative fuels such as LNG, methanol, ammonia, and hydrogen involves significant capital investment and uncertain fuel availability. Carbon intensity regulations may force speed reductions that reduce effective fleet capacity. Smaller operators face particular difficulty absorbing these costs, potentially leading to industry consolidation and reduced competition in certain trade lanes.

#### Opportunity:

##### Digitalization and smart shipping technologies

This factor presents transformative opportunities for maritime transport by optimizing operational efficiency and reducing costs. Internet of Things sensors, satellite communications, and artificial intelligence enable real-time fleet monitoring, predictive maintenance, and dynamic route optimization based on weather and traffic conditions. Blockchain technology streamlines documentation processes, reducing administrative delays and fraud risks in cargo tracking. Digital twins of vessels and ports facilitate simulation-based training and operational planning. These technologies reduce fuel consumption, minimize downtime, improve safety outcomes, and enhance supply chain visibility, offering competitive advantages to early adopters and opening new revenue streams through data-driven services.

#### Threat:

## Geopolitical instability and trade route disruptions

This factor poses a significant threat to maritime transport operations through unpredictable route closures, insurance cost increases, and supply chain reconfiguration. Regional conflicts, territorial disputes, and trade sanctions can close critical chokepoints such as the Suez Canal, Panama Canal, Strait of Hormuz, or Strait of Malacca, forcing lengthy rerouting that increases voyage times and fuel consumption. Piracy risks in certain regions necessitate security measures and alternative routing. Trade wars and protectionist policies may permanently alter established shipping patterns, creating stranded assets for vessels optimized for specific routes. The inherently global nature of maritime operations makes the industry particularly vulnerable to localized geopolitical tensions.

## Covid-19 Impact:

The COVID-19 pandemic created unprecedented disruption across maritime transport, initially causing sharp volume declines as manufacturing halted and consumer demand shifted unpredictably. Port closures, labor shortages, and container imbalances led to severe congestion, skyrocketing freight rates, and schedule reliability reaching historic lows. However, the crisis also accelerated digital adoption, improved operational coordination, and highlighted the resilience of maritime logistics. As economies reopened, pent-up demand combined with supply chain bottlenecks to create an extended period of exceptionally strong freight markets. The pandemic permanently altered expectations for supply chain visibility and risk management, with shipping lines emerging with improved financial discipline and customer relationship models.

The Container shipping segment is expected to be the largest during the forecast period

The Container shipping segment is expected to account for the largest market share during the forecast period, driven by the globalization of manufacturing and the dominance of intermodal logistics systems. Standardized shipping containers enable seamless transfer between ships, trucks, and trains, supporting just-in-time inventory practices across complex supply chains. The growth of e-commerce and diversified sourcing strategies has increased demand for containerized transport of finished goods and components. Major trade routes connecting Asia, North America, and Europe rely heavily on container services operated by global alliances of large carriers. The ongoing expansion of port infrastructure and megaship capacity continues to reinforce container shipping's position as the market leader.

The LNG carriers segment is expected to have the highest CAGR during the forecast period

Over the forecast period, the LNG carriers segment is predicted to witness the highest growth rate, fueled by the global energy transition and increasing natural gas consumption as a bridge fuel toward lower-carbon economies. Europe's diversification away from pipeline gas following geopolitical events has created new demand for seaborne LNG imports from the United States, Qatar, and Australia. Asia's growing energy needs, particularly in China, India, and Southeast Asia, drive long-term LNG supply agreements requiring specialized carrier fleets. Technological advances in membrane containment systems and propulsion efficiency have improved cargo handling reliability. The expanding global liquefaction and regasification infrastructure supports sustained investment in LNG carrier capacity.

### **Region with largest share:**

During the forecast period, the Europe region is expected to hold the largest market share, supported by the region's extensive coastline, mature port infrastructure, and strategic position along major global trade routes. Northern European ports including Rotterdam, Antwerp, and Hamburg serve as primary gateways for containerized goods entering the continent, while Mediterranean ports facilitate trade with Africa and Asia. The region's high dependence on maritime transport for energy imports, automotive supply chains, and consumer goods sustains substantial shipping volumes. European shipping lines and classification societies set industry standards for safety and environmental compliance. The ongoing modernization of port facilities and hinterland connections reinforces Europe's dominant market position throughout the forecast period.

### **Region with highest CAGR:**

Over the forecast period, the Asia-Pacific region is anticipated to exhibit the highest CAGR, driven by rapid industrialization, expanding middle-class consumption, and strategic investments in port infrastructure. China, India, and Southeast Asian nations are experiencing unprecedented growth in seaborne trade volumes, both for raw material imports and finished goods exports. Major port expansion projects in Singapore, Shanghai, and the new Indian port at Vadhavan are creating world-class facilities. Intra-regional trade connectivity is improving through agreements such as the Regional Comprehensive Economic Partnership. The shift of manufacturing capacity to

lower-cost Southeast Asian destinations further accelerates shipping demand, making Asia-Pacific the fastest-growing maritime transport market globally.

### **Key players in the market**

Some of the key players in Maritime Transport Market include A.P. Moller - Maersk, Mediterranean Shipping Company S.A, CMA CGM Group, Hapag-Lloyd AG, COSCO SHIPPING Holdings Co. Ltd, Ocean Network Express Pte. Ltd, Evergreen Marine Corporation, Yang Ming Marine Transport Corporation, HMM Co. Ltd, Pacific International Lines Pte Ltd, ZIM Integrated Shipping Services Ltd, Wan Hai Lines Ltd, Nippon Yusen Kabushiki Kaisha, Mitsui O.S.K. Lines Ltd, Kawasaki Kisen Kaisha Ltd, Grimaldi Group S.p.A, and SeaLead Shipping Pte. Ltd.

### **Key Developments:**

In May 2026, A.P. Moller - Maersk announced the launch of its new FI2 ocean service connecting Far East Asia directly to Northwest India via Port Pipavav, responding to rising consumer demand for high-frequency capacity on the China–India trade route.

In March 2026, MSC Group secured a 45-year concession for Nigeria's Snake Island Port Terminal alongside Nigerdock, finalizing engineering contracts with ITB and DEME to expand West African infrastructure.

In January 2026, CMA CGM partnered with Stonepeak to launch "United Ports LLC," a global port joint venture managing ten strategic terminals across North America, Europe, Latin America, and Asia.

### **Service Types Covered:**

Container shipping

Bulk shipping

Tanker shipping

General cargo shipping

Ro-ro shipping

## Passenger maritime transport

### Vessel Types Covered:

Container vessels

Bulk carriers

Oil tankers

LNG carriers

Ro-ro vessels

Ferries

Offshore support vessels

### Cargo Types Covered:

Dry bulk

Liquid bulk

Containerized cargo

Break bulk

Hazardous cargo

### Routes Covered:

Domestic coastal

International short sea

Long-haul international

Ownerships Covered:

Private operators

Public operators

Charter-based

Leasing-based

End Uses Covered:

Trade and commerce

Industrial shipping

Energy transport

Passenger transport

Defense and government

Regions Covered:

North America

United States

Canada

Mexico

Europe

United Kingdom

Germany

France

Italy

Spain

Netherlands

Belgium

Sweden

Switzerland

Poland

Rest of Europe

Asia Pacific

China

Japan

India

South Korea

Australia

Indonesia

Thailand

Malaysia

Singapore

Vietnam

Rest of Asia Pacific

South America

Brazil

Argentina

Colombia

Chile

Peru

Rest of South America

Rest of the World (RoW)

Middle East

Saudi Arabia

United Arab Emirates

Qatar

Israel

Rest of Middle East

Africa

South Africa

Egypt

Morocco

Rest of Africa

**What our report offers:**

- Market share assessments for the regional and country-level segments
- Strategic recommendations for the new entrants
- Covers Market data for the years 2023, 2024, 2025, 2026, 2027, 2028, 2030, 2032 and 2034
- Market Trends (Drivers, Constraints, Opportunities, Threats, Challenges, Investment Opportunities, and recommendations)
- Strategic recommendations in key business segments based on the market estimations
- Competitive landscaping mapping the key common trends
- Company profiling with detailed strategies, financials, and recent developments
- Supply chain trends mapping the latest technological advancements

**Free Customization Offerings:**

All the customers of this report will be entitled to receive one of the following free customization options:

**Company Profiling**

Comprehensive profiling of additional market players (up to 3)

SWOT Analysis of key players (up to 3)

**Regional Segmentation**

Market estimations, Forecasts and CAGR of any prominent country as per the client's interest (Note: Depends on feasibility check)

**Competitive Benchmarking**

Benchmarking of key players based on product portfolio, geographical

presence, and strategic alliances

## Contents

### **1 EXECUTIVE SUMMARY**

- 1.1 Market Snapshot and Key Highlights
- 1.2 Growth Drivers, Challenges, and Opportunities
- 1.3 Competitive Landscape Overview
- 1.4 Strategic Insights and Recommendations

### **2 RESEARCH FRAMEWORK**

- 2.1 Study Objectives and Scope
- 2.2 Stakeholder Analysis
- 2.3 Research Assumptions and Limitations
- 2.4 Research Methodology
  - 2.4.1 Data Collection (Primary and Secondary)
  - 2.4.2 Data Modeling and Estimation Techniques
  - 2.4.3 Data Validation and Triangulation
  - 2.4.4 Analytical and Forecasting Approach

### **3 MARKET DYNAMICS AND TREND ANALYSIS**

- 3.1 Market Definition and Structure
- 3.2 Key Market Drivers
- 3.3 Market Restraints and Challenges
- 3.4 Growth Opportunities and Investment Hotspots
- 3.5 Industry Threats and Risk Assessment
- 3.6 Technology and Innovation Landscape
- 3.7 Emerging and High-Growth Markets
- 3.8 Regulatory and Policy Environment
- 3.9 Impact of COVID-19 and Recovery Outlook

### **4 COMPETITIVE AND STRATEGIC ASSESSMENT**

- 4.1 Porter's Five Forces Analysis
  - 4.1.1 Supplier Bargaining Power
  - 4.1.2 Buyer Bargaining Power
  - 4.1.3 Threat of Substitutes
  - 4.1.4 Threat of New Entrants

- 4.1.5 Competitive Rivalry
- 4.2 Market Share Analysis of Key Players
- 4.3 Product Benchmarking and Performance Comparison

## **5 GLOBAL MARITIME TRANSPORT MARKET, BY SERVICE TYPE**

- 5.1 Container shipping
- 5.2 Bulk shipping
- 5.3 Tanker shipping
- 5.4 General cargo shipping
- 5.5 Ro-ro shipping
- 5.6 Passenger maritime transport

## **6 GLOBAL MARITIME TRANSPORT MARKET, BY VESSEL TYPE**

- 6.1 Container vessels
- 6.2 Bulk carriers
- 6.3 Oil tankers
- 6.4 LNG carriers
- 6.5 Ro-ro vessels
- 6.6 Ferries
- 6.7 Offshore support vessels

## **7 GLOBAL MARITIME TRANSPORT MARKET, BY CARGO TYPE**

- 7.1 Dry bulk
- 7.2 Liquid bulk
- 7.3 Containerized cargo
- 7.4 Break bulk
- 7.5 Hazardous cargo

## **8 GLOBAL MARITIME TRANSPORT MARKET, BY ROUTE**

- 8.1 Domestic coastal
- 8.2 International short sea
- 8.3 Long-haul international

## **9 GLOBAL MARITIME TRANSPORT MARKET, BY OWNERSHIP**

- 9.1 Private operators
- 9.2 Public operators
- 9.3 Charter-based
- 9.4 Leasing-based

## **10 GLOBAL MARITIME TRANSPORT MARKET, BY END USE**

- 10.1 Trade and commerce
- 10.2 Industrial shipping
- 10.3 Energy transport
- 10.4 Passenger transport
- 10.5 Defense and government

## **11 GLOBAL MARITIME TRANSPORT MARKET, BY GEOGRAPHY**

- 11.1 North America
  - 11.1.1 United States
  - 11.1.2 Canada
  - 11.1.3 Mexico
- 11.2 Europe
  - 11.2.1 United Kingdom
  - 11.2.2 Germany
  - 11.2.3 France
  - 11.2.4 Italy
  - 11.2.5 Spain
  - 11.2.6 Netherlands
  - 11.2.7 Belgium
  - 11.2.8 Sweden
  - 11.2.9 Switzerland
  - 11.2.10 Poland
  - 11.2.11 Rest of Europe
- 11.3 Asia Pacific
  - 11.3.1 China
  - 11.3.2 Japan
  - 11.3.3 India
  - 11.3.4 South Korea
  - 11.3.5 Australia
  - 11.3.6 Indonesia
  - 11.3.7 Thailand

- 11.3.8 Malaysia
- 11.3.9 Singapore
- 11.3.10 Vietnam
- 11.3.11 Rest of Asia Pacific
- 11.4 South America
  - 11.4.1 Brazil
  - 11.4.2 Argentina
  - 11.4.3 Colombia
  - 11.4.4 Chile
  - 11.4.5 Peru
  - 11.4.6 Rest of South America
- 11.5 Rest of the World (RoW)
  - 11.5.1 Middle East
    - 11.5.1.1 Saudi Arabia
    - 11.5.1.2 United Arab Emirates
    - 11.5.1.3 Qatar
    - 11.5.1.4 Israel
    - 11.5.1.5 Rest of Middle East
  - 11.5.2 Africa
    - 11.5.2.1 South Africa
    - 11.5.2.2 Egypt
    - 11.5.2.3 Morocco
    - 11.5.2.4 Rest of Africa

## **12 STRATEGIC MARKET INTELLIGENCE**

- 12.1 Industry Value Network and Supply Chain Assessment
- 12.2 White-Space and Opportunity Mapping
- 12.3 Product Evolution and Market Life Cycle Analysis
- 12.4 Channel, Distributor, and Go-to-Market Assessment

## **13 INDUSTRY DEVELOPMENTS AND STRATEGIC INITIATIVES**

- 13.1 Mergers and Acquisitions
- 13.2 Partnerships, Alliances, and Joint Ventures
- 13.3 New Product Launches and Certifications
- 13.4 Capacity Expansion and Investments
- 13.5 Other Strategic Initiatives

## 14 COMPANY PROFILES

- 14.1 A.P. Moller - Maersk
- 14.2 Mediterranean Shipping Company S.A
- 14.3 CMA CGM Group
- 14.4 Hapag-Lloyd AG
- 14.5 COSCO SHIPPING Holdings Co. Ltd
- 14.6 Ocean Network Express Pte. Ltd
- 14.7 Evergreen Marine Corporation
- 14.8 Yang Ming Marine Transport Corporation
- 14.9 HMM Co. Ltd
- 14.10 Pacific International Lines Pte Ltd
- 14.11 ZIM Integrated Shipping Services Ltd
- 14.12 Wan Hai Lines Ltd
- 14.13 Nippon Yusen Kabushiki Kaisha
- 14.14 Mitsui O.S.K. Lines Ltd
- 14.15 Kawasaki Kisen Kaisha Ltd
- 14.16 Grimaldi Group S.p.A
- 14.17 SeaLead Shipping Pte. Ltd

## List Of Tables

### LIST OF TABLES

Table 1 Global Maritime Transport Market Outlook, By Region (2023–2034) (\$MN)

Table 2 Global Maritime Transport Market Outlook, By Service Type (2023–2034) (\$MN)

Table 3 Global Maritime Transport Market Outlook, By Container Shipping (2023–2034) (\$MN)

Table 4 Global Maritime Transport Market Outlook, By Bulk Shipping (2023–2034) (\$MN)

Table 5 Global Maritime Transport Market Outlook, By Tanker Shipping (2023–2034) (\$MN)

Table 6 Global Maritime Transport Market Outlook, By General Cargo Shipping (2023–2034) (\$MN)

Table 7 Global Maritime Transport Market Outlook, By Ro-ro Shipping (2023–2034) (\$MN)

Table 8 Global Maritime Transport Market Outlook, By Passenger Maritime Transport (2023–2034) (\$MN)

Table 9 Global Maritime Transport Market Outlook, By Vessel Type (2023–2034) (\$MN)

Table 10 Global Maritime Transport Market Outlook, By Container Vessels (2023–2034) (\$MN)

Table 11 Global Maritime Transport Market Outlook, By Bulk Carriers (2023–2034) (\$MN)

Table 12 Global Maritime Transport Market Outlook, By Oil Tankers (2023–2034) (\$MN)

Table 13 Global Maritime Transport Market Outlook, By LNG Carriers (2023–2034) (\$MN)

Table 14 Global Maritime Transport Market Outlook, By Ro-ro Vessels (2023–2034) (\$MN)

Table 15 Global Maritime Transport Market Outlook, By Ferries (2023–2034) (\$MN)

Table 16 Global Maritime Transport Market Outlook, By Offshore Support Vessels (2023–2034) (\$MN)

Table 17 Global Maritime Transport Market Outlook, By Cargo Type (2023–2034) (\$MN)

Table 18 Global Maritime Transport Market Outlook, By Dry Bulk (2023–2034) (\$MN)

Table 19 Global Maritime Transport Market Outlook, By Liquid Bulk (2023–2034) (\$MN)

Table 20 Global Maritime Transport Market Outlook, By Containerized Cargo (2023–2034) (\$MN)

Table 21 Global Maritime Transport Market Outlook, By Break Bulk (2023–2034) (\$MN)

Table 22 Global Maritime Transport Market Outlook, By Hazardous Cargo (2023–2034)

(\$MN)

Table 23 Global Maritime Transport Market Outlook, By Route (2023–2034) (\$MN)

Table 24 Global Maritime Transport Market Outlook, By Domestic Coastal (2023–2034) (\$MN)

Table 25 Global Maritime Transport Market Outlook, By International Short Sea (2023–2034) (\$MN)

Table 26 Global Maritime Transport Market Outlook, By Long-Haul International (2023–2034) (\$MN)

Table 27 Global Maritime Transport Market Outlook, By Ownership (2023–2034) (\$MN)

Table 28 Global Maritime Transport Market Outlook, By Private Operators (2023–2034) (\$MN)

Table 29 Global Maritime Transport Market Outlook, By Public Operators (2023–2034) (\$MN)

Table 30 Global Maritime Transport Market Outlook, By Charter-Based (2023–2034) (\$MN)

Table 31 Global Maritime Transport Market Outlook, By Leasing-Based (2023–2034) (\$MN)

Table 32 Global Maritime Transport Market Outlook, By End Use (2023–2034) (\$MN)

Table 33 Global Maritime Transport Market Outlook, By Trade and Commerce (2023–2034) (\$MN)

Table 34 Global Maritime Transport Market Outlook, By Industrial Shipping (2023–2034) (\$MN)

Table 35 Global Maritime Transport Market Outlook, By Energy Transport (2023–2034) (\$MN)

Table 36 Global Maritime Transport Market Outlook, By Passenger Transport (2023–2034) (\$MN)

Table 37 Global Maritime Transport Market Outlook, By Defense and Government (2023–2034) (\$MN)

Note: Tables for North America, Europe, APAC, South America, and Rest of the World (RoW) Regions are also represented in the same manner as above.

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