

Revitalizing India's Maritime Sector

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Revitalizing India's Maritime Sector: Progress, Challenges, and the Way Forward

Context:

India, with its **7,500 km long coastline** and strategic location along major maritime trade routes, has immense potential to become a **global shipping hub**. Recognizing this, the Indian government has launched various initiatives aimed at modernizing and strengthening the maritime sector.

Key Developments in the Maritime Sector

- The Sagarmala Programme has led to substantial improvements in port infrastructure.
- Investments in **modernization**, **connectivity**, and **coastal development** have fueled trade and economic growth.
- Despite these advances, the Indian shipping industry remains stagnant, struggling to match global competitors.

Challenges Hindering the Shipping Industry

The Indian shipping sector faces several key challenges:

• Capital Constraints and High Borrowing Costs:

Shipowners face high interest rates and short loan tenures, which restrict growth opportunities. Ships also cannot be used as collateral, making financing difficult.

Regulatory Barriers:

Unfavorable tax policies and complex compliance processes hinder progress. For instance, 5% IGST is levied on Indian-flagged ships, while foreign vessels in Indian waters are tax-exempt.

• Shipbuilding Limitations:

The country remains **dependent on imports** for shipbuilding, resulting in **high production costs**. Outdated shippards and a **lack of skilled workforce** further reduce efficiency.

• Competition from Foreign Ships:

Foreign-flagged vessels dominate India's EXIM trade due to **lower operational costs** and **minimal regulatory compliance**.

Progress Under the Sagarmala Programme

The **Sagarmala Programme** has made significant strides in improving India's maritime infrastructure, with the following achievements:

- Total Projects: 839 projects planned with an investment of ₹5.8 lakh crore.
- Completed Projects: 241 projects (₹1.22 lakh crore).
- **Ongoing Projects**: 234 projects (₹1.8 lakh crore).
- **Projects in Development**: 364 projects (₹2.78 lakh crore).

Key focus areas include:

- Port Modernization: ₹2.91 lakh crore invested.
- Port Connectivity Enhancement: ₹2.06 lakh crore allocated.
- Port-Led Industrialization: ₹55.8 thousand crore aimed at boosting trade-related industries.
- Coastal Community Development: Supporting local economies and employment.

Impact on Economic Growth:

India's **GDP** has risen significantly from ₹153 trillion (2016-17) to ₹272 trillion (2022-23), despite the COVID-19 disruptions. The **EXIM** trade growth has also been impressive, increasing from \$66 billion in 2016-17 to \$116 billion in 2022, reflecting a 77% rise.

Future Goals (By 2030):

- Aim to become a \$5 trillion economy by 2027 and \$7 trillion by 2030.
- Exports are projected to reach \$2 trillion.

Stagnation in the Indian Shipping Industry

While the port infrastructure has improved, the **Indian shipping sector** continues to face stagnation due to several factors:

• Limited Cargo Growth:

Cargo handled at major ports grew by just **2.85% annually**, from **1,071.76 million tons** in 2016-17 to **1,249.99 million tons** in 2020-21.

• Decline in Vessel Handling:

The number of vessels handled at Indian ports decreased from **21,655** in 2016-17 to **20,371** in 2020-21, a **5.93% decrease**.

• Slow Expansion of the Indian Fleet:

The number of Indian-registered ships grew from **1,313** in 2016-17 to **1,526** in 2024. India's **global ship ownership ranking** fell from **17th** to **19th**, reflecting a loss of competitiveness.

• Declining Market Share:

Foreign-flagged vessels continue to dominate India's EXIM trade, and **rail and road transport** remain preferred for domestic cargo.

Government Initiatives to Boost the Industry

Several initiatives have been introduced to revitalize the shipping sector:

• Maritime Development Fund (MDF):

A ₹25,000 crore fund to improve access to capital for shipowners. However, only 49% of this fund is government-funded, raising concerns about sustainability.

• Infrastructure Status for Large Vessels:

This allows shipping companies to access benefits similar to those in other infrastructure sectors.

Customs Duty Exemption on Shipbuilding Spares:

Extended for **10 years** to reduce production costs.

Revamped Financial Assistance Policy:

Includes credit incentives for **shipbreaking** and extended **tonnage tax benefits** for inland vessels.

Despite these policies, more comprehensive reforms are required to fully revitalize the industry.

The Way Forward: Urgent Reforms Needed

To address the challenges and ensure long-term growth, several reforms are critical:

• Long-Term, Low-Interest Financing:

Offering loans with tenures of **7-10 years** and **lower interest rates**.

• Strengthening Shipbuilding Infrastructure:

Establishing **new shipyards** and modernizing existing ones. Fostering **domestic manufacturing** of ship components will reduce costs.

• Tax Reforms for Competitiveness:

Removing **IGST** on ship purchases and **exempting Indian seafarers** from **TDS** deductions.

• Encouraging External Commercial Borrowings (ECBs):
Allowing ECBs to finance ship purchases can help bridge funding gaps.

• Investment in Green Technology:

Promoting eco-friendly shipbuilding and retrofitting existing vessels to meet sustainability goals.

Conclusion

While the **Sagarmala Programme** has successfully modernized India's port infrastructure, the **shipping industry** remains underdeveloped. Addressing capital shortages, tax burdens, and shipbuilding inefficiencies is crucial for strengthening the sector. By implementing **long-term financial solutions**, **strengthening domestic shipbuilding**, **introducing tax reforms**, and **promoting green technology**, India can leverage its maritime potential to reduce reliance on foreign ships and enhance its position in global trade.

