

THAM LUẬN VỀ THÚC ĐẦY TĂNG TRƯỞNG KINH TẾ VÀ PHÁT TRIỂN BỀN VỮNG MÔI TRƯỜNG TRONG NGÀNH HÀNG HẢI

PRESENTATION ON
PROMOTING ECONOMIC GROWTH AND
ENVIRONMENTAL SUSTAINABILITY IN VIETNAM
MARITIME INDUSTRY

Danang City, 18 November 2015

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- 1. Overview of Maritime Industry
- 2. Activities for promoting economic growth and environmental sustainability in Vietnam Maritime Industry
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1. Overview of Maritime Industry

- Coastline length: 3,260 km
- Number of seaports: 44
- Number of berths: 234
- Total berth length: 45 km
- Ship-building industry: 60 shipyards, building capability of ships from 1.000DWT up to 150.000DWT
- National fleet: 1,809 vessels of total 7,2 Million DWT (6/2015)
- Ship calls at ports: 130,002 (2011), 98,901 (2012), 85,802 (2013), 90,998 (2014)

PORT CAPACITY 470 - 500 MIL.TON /YEAR

1.1. Cargo Volume via Ports



1.2. Vietnam Maritime Policy



1.3. TARGET BY 2020

Marine & coast-based economy: 53-55% of total GDP

Import-Export Cargo Carriage: 25-30%

Share of sea transport: 22%

MARINE POINTS

To work out preferential policies to encourage maritime/shipping industry to develop

To build international gateway/deep-sea ports and establish shipping economic groups

To make shipbuilding a key export industry.

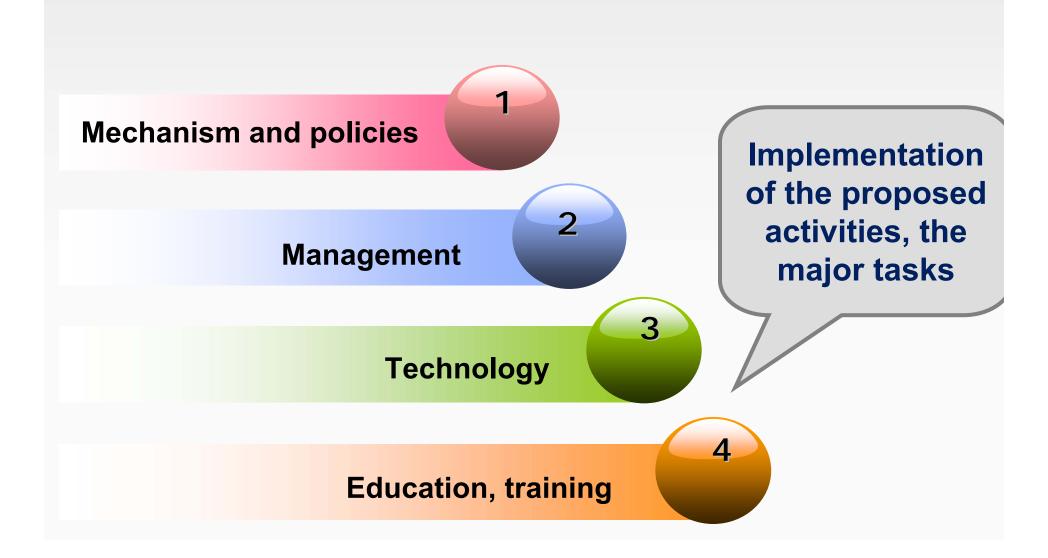
II. ACTIVITIES FOR PROMOTING ECONOMIC GROWTH AND ENVIRONMENTAL SUSTAINABILITY IN VIETNAM MARITIME INDUSTRY

Define the objectives and priority activities

- Focus on the review, the proposed admendment and promulgation of legal documents and policies on the maritime sector;
- Step by step improve and complete policy mechanism, prepare material facilities, human resources to implement sustainable development of maritime activities.

- Balancing the appropriate investments to develop marine infrastructure;
- Continuing to strengthen pollution control, applying science and technology link to environmental protection;
- Enhancing solutions using effective energy, savings in maritime activities.

II. ACTIVITIES FOR PROMOTING ECONOMIC GROWTH AND ENVIRONMENTAL SUSTAINABILITY IN VIETNAM MARITIME INDUSTRY



II. ACTIVITIES FOR PROMOTING ECONOMIC GROWTH AND ENVIRONMENTAL SUSTAINABILITY IN VIETNAM-MARITIME INDUSTRY

1. The activities



- To continue to complete legal framework/policies /master-plans for maritime industry
- To ratify and implement International Conventions related to maritime environment protection (OPRC, LC, BWM, Hongkong...)
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- To push up organizational & administrative reform
- To promote the development of logistics in ports
- To mobilize other resources to develop transport infrastructure
- To restructure national fleet and its services
- To promote the inspection of ships and ports in compliance with the law on environmental protection

II. ACTIVITIES FOR PROMOTING ECONOMIC GROWTH AND ENVIRONMENTAL SUSTAINABILITY IN VIETNAM MARITIME INDUSTRY

1. The activities



- Apply advanced technologies in the process of construction and development of port infrastructure.
- Promote the use of local materials and apply solutions to use economical, efficient source of natural materials in the construction of marine infrastructure.
- Promote research and apply new technologies to improve energy efficiency for vehicles, equipments of marine operation



- Restructure national fleet and its services
- Establish functional organizations for environmental management at ports.
- Implement the measures to improve the quality of human resources management in maritime activities; Train on environmental management skills
- Strengthen communication and dissemination, education on environmental protection regulation

 Issued Decision No. 205/QD-CHHVN dated 04/10/2014 by Vietnam Maritime Administration about the Action Plan of Vietnam maritime industry which clearly defines the content, the key tasks and also recommends monitoring and implementing indicators of sustainable development in the marine industry



The action plan of the Vietnam Maritime Administration for Sustainable Development 2014-2020 period (Decision No. 205/QD-CHHVN dated 04/10/2014 by Vietnam Maritime Administration)

Continue to **Including major Tasks** 8. Promote complete the application and legislations, transfer of science and strengthen 2. Mobilize technology associated administrative all resources to with environmental 6. Mobilizie capacity effectively protection in the mining all resources to implement maritime and development of effectively development plans maritime activities implement maritime 5. Improve 3. Training, và stategies development plans the quality, propagare to 4. Develop và stategies safety, social justice raise awareness 7. Use appropriate of marine transport about sustainable saving, transport, systems development of efficient natural develop gradually maritime green transport resources

Environment protection has been integrated with the implementation of the strategy and plan of the maritime industry

The development plan of Vietnam's seaport system till 2020 and orientations to 2030 by Decision No. 1037/QD-TTg dated 24/06/2014;

The master plan for development of Vietnam Shipbuilding Industry 2020, orientation to 2030 in Decision No. 2290 / QD-TTg dated 11/27/2013;

The development plan of Vietnam Shipping by 2020, orientation to 2030 in Decision 1517/QD-TTg dated 26/08/2014 by the Prime Minister.

- After one year of implementation of Circular No. 50/2012/TT-BGTVT date 19th December, 2012 issued by Transport Ministry, which regulates the management of reception and treatment of oily liquid waste from seagoing ships at Vietnamese ports, the total volume of liquid oil waste was collected in 2013 from the ship: 3617.06 m3.
- Currently, the Ministry of Transport is studying to build a new circular to additional responsibilities of reception and treatment units, governmental agencies, moreover facilitating and encouraging for investment, attention by reception and treatment oily waste companies.

- Vietnam ratified the Annexes III, IV, V and VI of the MARPOL Convention, into force since date 19th March 2015
- Prime Minister has appoved to ratify AFS 2001 in Resolution no. 78/NQ-CP dated 04/11/2015
- Researching the ratification of the International Convention on management and control ballast and sediment on ship (BWMC), expected in 2016 -2017

3. Other activities

 Vietnam is studying and building the working plan to research the proposal of establishing Particularly Sensitive Sea Area in Vietnam (Hai Phong, Quang Ninh)





III. Challenges, difficulties encountered in the process of promoting economic and environmentally sustainable development in the maritime sector





IV. CONCLUSION

Maritime industry is having an important task.

Follow the Resolution No. 09-NQ/TW dated 09-02-2007 by the 10th Executive Board of Central Committee of Communist Party on Vietnam marine strategies to 2020, gave specific target "striving to make the country a powerful sea nation by 2020".



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