

Research on the High-Quality Development of Approach to the Sea Economy

OU-YANG Hua
Economy and Trade College
Guangxi University of Finance and Economics
530003, Nan'ning, China

Abstract: Marine economy is one of the important strategic directions of national development. In recent years, the high-quality development of my country's marine economy has made remarkable achievements, but at the same time it is also facing many problems. This paper takes the high-quality development of Xianghai economy as the research object, analyzes its development status and existing problems, and proposes corresponding solutions. Specifically, this paper discusses issues such as the development and utilization of marine resources, environmental protection, and industrial upgrading, and puts forward suggestions such as strengthening scientific and technological innovation, strengthening industrial cooperation, and promoting the construction of marine law, in order to provide reference for the high-quality development of my country's seaward economy.

Keywords: Seaward economy; high-quality development; marine resources; environmental protection; industrial upgrading

1. INTRODUCTION

Marine economy refers to economic activities that use marine resources for production and service activities, including the development and utilization of marine resources, shipping, and marine technology. As a big country with a population of 1.3 billion, my country's marine economy has broad prospects and great potential for development. In recent years, my country has incorporated marine economic development into its national strategic planning, and has achieved a series of important results. However, in the process of high-quality development of the marine economy, there are still some problems that need to be solved urgently.

This article aims to analyze the current situation and existing problems of the high-quality development of the seaward economy, and propose corresponding solutions, in order to provide a reference for the sustainable development of my country's marine economy. My country is a large country with a coastline of 145,000 kilometers. The sea area has reached more than 3.8 million square kilometers, of which the continental shelf area is about 2.9 million square kilometers. It has rich marine resources and has broad development prospects and huge development potential. According to data from the National Bureau of Statistics, in 2019, the total output value of my country's marine economy reached 8.4 trillion yuan, a year-on-year increase of 6.2%, accounting for 9.4% of GDP. The high-quality development of my country's marine economy has achieved a series of important results.

First, new progress has been made in the development and utilization of marine resources. My country has made important breakthroughs in deep sea mineral development, oil and gas exploration and development, and marine new energy utilization. Second, the continuous upgrading of the marine industry has promoted economic growth and employment. Shipping, marine fishery, marine energy, marine tourism and other industries have developed rapidly, injecting new impetus into my country's economic growth. Again, new breakthroughs have been made in marine technology innovation. My country has made a series of important achievements in ocean observation, deep-sea scientific

research, marine equipment, etc., providing a solid support for the development of my country's ocean industry. Although my country's marine economic development has made some achievements, it still faces some problems.

2. THE PROPOSED METHODOLOGY

2.1 Current situation of marine economic development

Technological innovation is an important support for promoting the high-quality development of Xianghai economy. It is necessary to strengthen deep-sea exploration and development technology research, improve the level of marine environmental protection and governance, and promote the upgrading of the marine industrial structure and the construction of the rule of law in the ocean. At the same time, it is necessary to increase investment in marine scientific and technological innovation, encourage enterprises, universities and scientific research institutions to strengthen cooperation, and jointly promote marine scientific and technological innovation. To promote the coordinated development of the marine industry, promote the development of traditional industries in the direction of high-end, intelligent, and green.

Cultivate and support emerging industries. At the same time, it is necessary to strengthen the construction of marine industrial parks, establish and improve the marine industrial chain, promote cooperation between upstream and downstream enterprises in the industrial chain, and form a good pattern of complementary industries and complementary advantages. It is necessary to promote the high-quality development of marine environmental protection and governance, formulate scientific and reasonable marine ecological protection plans and measures, strengthen marine environmental monitoring and assessment, strictly implement environmental protection laws and regulations, and strengthen the coordination of marine environmental protection and economic development.

2.2 High-quality development approach to the sea economy

In the context of strengthening the protection of the marine ecological environment, it is necessary to increase the development intensity of coastal industries, deepen the development capabilities in the field of marine transportation and fishery, and actively promote the development of tourism, mining, chemical industry, and biological industries in coastal areas. Guangdong's coastal economy The construction of the Belt is the regional significance of the Ocean Power Strategy. The successful establishment of the Guangdong Coastal Economic Belt can serve as a model for the establishment of economic belts in coastal provinces across the country, and further promote the in-depth advancement of the Ocean Power Strategy, contributing to global ocean governance. strength". Along with the country's in-depth promotion of the "Belt and Road" construction, the strategy of "ocean power" and the new round of scientific and technological revolution and industrial transformation are constantly deepening.

Western Guangdong is a "neglected" area, and any form of economic construction and development is inseparable from modern financing and investment forms. The same is true for the development of the marine economy, which needs to be guaranteed by innovation and develop a mutually beneficial, coordinated and win-win economy To build a modern marine economic system, it is necessary to combine enterprises with good economic technology, technical support, and development potential, enhance the coordination and cooperation capabilities among enterprises, build a marine economic chain, promote the development of marine industry clusters, and accelerate the formation of domestic The industrial agglomeration mechanism comprehensively improves the development level of the seaward economy.

3. CONCLUSION

In the process of my country's marine economic development, seaward economy has become an important development direction. Although there are still many problems in development, efforts to strengthen scientific and technological innovation, industrial cooperation, environmental protection and governance, and improvement of competitiveness can promote the high-quality development of Xianghai's economy. It is believed that in the future development, Xianghai economy will continue to play an important role and inject new impetus into the sustainable and healthy development of my country's economy.

4. ACKNOWLEDGEMENT

This work was supported by Guangxi First-class Discipline Applied Economics Construction Project Fund“Research on the Theory and Practice of high quality development of maritime economy in Guangxi under the strategic background of maritime Power” (2022YBD06) and the 2022 Annual scientific research project of land-Sea Economic Integration Collaborative Innovation Center“the internal logic and realistic path of high quality development of Guangxi's maritime economy from the perspective of land and sea overall planning” (2022YB10) .

5. REFERENCES

- [1] Yun Qian, Wu Erjiang Research on high-quality development strategies of Guangxi's Xianghai economy [J] Economic and Social Development, 2021, 19 (5): 9
- [2] Xiong Wei Research on the high-quality development of Guangxi's coastal economy under the the Belt and Road Initiative [J] two thousand and twenty-one
- [3] Wu Sufang Research on the high-quality development path of the western Guangdong coastal economic belt -- based on the SWOT model [J] Modern Commerce and Trade Industry, 2020 (6): 6-7
- [4] Fu Yuanjia, Bao National Day, Summer Day, etc The basis and countermeasures for the construction of the west seaward economic belt [J] Open Guide, 2020 (5): 8
- [5] Dai Guilin, Guo Yue, Wang Chang, etc Discussion on the construction and innovation path of open marine fishery system in the new era [J] China's Land and Resources Economy, 2019 (8)
- [6] Chen Jinshan, Huang Guiyuan, Shen Yi Summary of the seminar on new globalization and the construction of free trade zones in ethnic regions [J] Enterprise vitality, 2021, 000 (004): 158-160
- [7] Guangxi Beibu Gulf Development Research Institute Guangxi Beibu Gulf Economic Zone Open Development Report (2018~2019)
- [8] Shi Yihe Research on countermeasures for high-quality development of Guangxi's coastal economy based on the "the Belt and Road" initiative [J] Journal of Guangxi Economic Management Cadre College, 2019, 31 (3): 6
- [9] Wu Liangying Research on countermeasures to promote high-quality economic development of Guangxi Beihai towards the sea in the context of the "the Belt and Road" [J] Chinese market.
- [10] Liu Xiatong Research on the problems and countermeasures of high-quality development in Guangxi Beibu Gulf Economic Zone [J] Guangxi Economy, 2022, 40 (1): 5
- [11] Jia Yu, Zhang Ping Journal of Dalian Maritime University: Social Science Edition, 2021, 20 (6): 1-7
- [12] Xiang Hailing, Chen Yuru, Wu Fei Research on the mechanism of QFII shareholding to promote the digital transformation of enterprises - influence path, enterprise heterogeneity and the effect of improving quality and complementing shortcomings
- [13] Wang Sichun Scientific and technological innovation promotes high-quality development of the offshore economy [J] National governance, 2022 (3): 3
- [14] Wang Yebin, Wang Dan Promote high-quality development of offshore economy with the concept of green development [J] National governance, 2022 (3): 3