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**Method for island development index assessment
(English Translation)**

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Foreword

This document is in accordance with GB/T 1.1-2020 "Guidelines for Standardization Part 1: Structure and Drafting Rules of Standardization Documents".

To be drafted.

This document was proposed by the Department of Sea and Island Management of the Ministry of Natural Resources of the People's Republic of China.

This document is under the jurisdiction of the National Marine Standardization Technical Committee (SAC/TC283).

Drafting organizations of this document. Island Research Center of Ministry of Natural Resources, First Institute of Oceanography of Ministry of Natural Resources, National Marine Technology Center, National Marine Information Center, the Third Institute of Oceanography of the Ministry of Natural Resources, Ningbo Municipal Bureau of Natural Resources and Planning.

Introduction

Due to the particularity of the geographical location of the island area, the overall economic development level of the islands at the county level and below is relatively low, the resources are relatively single, and the development is empty.

Limited space, fragile ecological environment, weak infrastructure and public service capabilities, and comprehensive management capabilities need to be improved. In order to

implement the general book of Jinping the village revitalization strategy of "prosperous industry, livable ecology, civilized rural style, effective governance, and prosperous life" put forward by me is an intuitive, systematic and objective reaction.

Reflect the comprehensive development level, change trend and management effectiveness of the island, and effectively promote the construction of marine ecological civilization and the high-quality development of the island economy.

Determine the evaluation method of the island development index. The evaluation content is closely linked to the national policy orientation such as the "five in one" overall layout, and the evaluation result can be "Hemeihai" "Island", "Blue Bay", etc. to provide reference for the creation and implementation evaluation. Indicators range from economic development, ecological environment, social people's livelihood, cultural construction and community the island development evaluation system is constructed from the perspective of governance, and the islands at county level and below are the evaluation objects.

Island Development Index Evaluation Method

1 Scope

This document specifies the evaluation indicators, calculation methods and evaluation standards of the island development index.

This document is applicable to the evaluation of the development index of individual islands at the county level and below.

2 Normative references

The content of the following documents constitutes an indispensable clause of this document through normative references in the text. Among them, dated quotations Only the version corresponding to the date is applicable to this document; for undated reference documents, the latest version (including all amendments) is applicable to this document.

GB 3097 Seawater Quality Standard GB/T 21010 Classification of Land Use Status GB 50180 Urban Residential District Planning and Design Standard

3 Terms and definitions

The following terms and definitions apply to this document.

Island

Surrounded by water, a land area naturally formed above the water at high tide.

Naturalcoastline

The original shoreline formed by the interaction of land and sea.

Island development index to measure the comprehensive development status of an island's economic development, ecological environment, social and people's livelihood, cultural construction and community governance in a certain period of time Price index.

4 Evaluation Index

The island development index evaluation index system includes 6 first-level indicators, 11 second-level indicators, and 21 third-level indicators; at the same time, a positive Indicators and negative indicators, see Table 1.

Table 1 Evaluation index system of island development index

First-level indicator, second-level indicator, third-level indicator, code, indicator meaning
 Economic development Fiscal income per unit area D1 reflects the island's economic and industrial development level Residents' per capita disposable income D2 reflects the income level of island residents