

**INDUSTRY STANDARD OF THE
PEOPLE'S REPUBLIC OF CHINA**

HY/T 0307-2021

**Marine safety production management standard system
(English Translation)**

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Foreword

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

Introduction

In order to effectively strengthen the management of marine safety production in the field of natural resources, prevent and guard against marine resources within the field of natural resources Safety accidents occur in marine and internal business activities such as exploration, marine environmental investigation, marine observation and monitoring, and polar expeditions, and protect marine practitioners Occupational safety and health, marine-related enterprises and institutions, and the safety of life and property of people in coastal areas, and promote marine safety production management standards in order to promote the orderly development of chemical work, the Ministry of Natural Resources

proposed to formulate this document system.

The marine safety production management standard system is the main basis for compiling standard systems, revision plans and plans in the field of marine safety production management.

A blueprint that includes existing, due and expected standards within a certain range will guide my country's marine safety production management in the future the work has stepped into the track of standardization and standardization. The preparation of this document is an important basic work in the standardization of marine safety production management.

Marine safety production management standard system

1 Scope

This document specifies the structural framework, standard detailed table and statistical table of the marine safety production management standard system.

This document is applicable to marine resource exploration, marine environmental survey, marine observation and monitoring, and polar expeditions in the field of natural resources. operational safety management activities.

2 Normative references

The contents of the following documents constitute essential provisions of this document through normative references in the text. Among them, dated citations documents, only the version corresponding to that date applies to this document; for undated references, the latest edition (including all amendments) applies to this document.

GB/T 13016 Standard System Construction Principles and Requirements

3 Terms and Definitions

The following terms and definitions apply to this document.

In the field of natural resources, marine resources exploration, marine environment investigation, marine observation and monitoring, and polar expeditions can be used in the field of natural resources.

Safety risks that can arise, preventive and normative activities carried out.

The standard of marine safety production management is a scientific organic whole formed according to its internal relationship.

The chart in which the standards in the marine safety production management standard system are arranged according to the hierarchical relationship between them is the marine

safety production management A representation of a standard system.

Note: The marine safety production management standard system table includes the standard system structure diagram, standard detailed table and standard statistical table.

4.1 Compilation principles

This document is based on the premise that all stakeholders of the standard should implement relevant international conventions, laws and regulations, technical specifications, etc.

According to the safety management requirements of exploration, marine environmental survey, marine observation and monitoring, and polar expeditions, etc.

, the proposed standard specification. This document no longer lists safety supervision, maritime affairs, classification societies, fire protection and laboratories that are closely related to safety production General international conventions, laws and regulations, technical specifications and their revisions, such as IMO international conventions, relevant regulations of the Chinese government, classification societies technical documents, etc.