附件

**INSTRUCTION TO PAPER PREPARATION FOR FULL PAPERS**

**1. Format of manuscript**

 (1) Paper Size: **A4** paper

 (2) Manuscript: Less than **10 pages** including figures, tables and pictures

 (3) Structure of the Manuscript

 Title

 Author(s)

 Affiliation(s), address(es) and e-mail address(es)

 Key words

Abstract

 Main texture

 References

 (4)Heading Numbers (example)

 ABSTRACT (The length of the abstract should be **less than about 300 words**.)

 1. Introduction

 2. Target Area and Database

 2.1 Target Area

 2.2.1 Target

 2.2.2 Area

 2.2 Database

 3. Analyses

 4. Result

 References (in alphabetical order of the family name of the first author)

 (5)Font and Page Layout

 Font: **Times New Roman**

 Point: **Title:** **14** point and **bold** **Others:** **10** point

 Headings: **bold**

 Margin: Top and bottom margins: **30** mm Left and right margins: **25** mm

 Spacing: **Single spaced**

 Column: **Both single and double columns** are acceptable.

(*title is 14 point and bold*)

 (*top margin is 30 mm*)

**The Title of the Manuscript of the World Conference on Maritime Science and Technology 2023**

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 *(Family name in a capital letter)*

Key words: navigation, science, technology, education, safety, maritime

(*others are 10 point*)

(*left margin is 25 mm*.) (*right margin is 25 mm*.)

**ABSTRACT**

The World Conference on Maritime Science and Technology (WCMST) is an international high-level maritime science and technology exchange platform initiated by the China Institute of Navigation, held once every twoyears. The first WCMST will be held in Qingdao, Shandong Province on October 18-20, 2023.

The length of the ABSTRACT should be less than about 500 words.

**1. Introduction**

The World Conference on Maritime Science and Technology (WCMST) is an international high-level maritime science and technology exchange platform initiated by the China Institute of Navigation, held once every two years. The first WCMST will be held in Qingdao, Shandong Province on October 18-20, 2023.

**2. Target and Goal of Maritime Science and Technology** (*Headings are bold*.)

**2.1 Target of Maritime Science and Technology**

The local executive committee is willing to share the target of WCMST with any participants. The committee would like to have any requests and questions from you.

**2.2 Goal of Maritime Science and Technologye**

The papers are kindly requested to address any of issues identified as the goals and activities of the working groups.

**2.2.1 WG-I**

This group aims at navigation and maritime science, technology, and education to the safety and the environmental protection at sea.

**2.2.2 WG-II**

This group aims at the establishment of the safety management system at sea.

**3. Results and Discussions**

The results obtained here are quite important for the navigation and maritime science, technology, education, and so on. They are same to the goal of WCMSTe.

**References**  (*in alphabetical order of the family name of the first author*.)

(1)Kim Gwangyang (2000): What is the Goal of WCMST, Int. J. Navigation and Port Research **2**(1), 120-130

(2)Korea Institute (2004): The Maritime Safety Science, Technology, and Education Group of TECHNO-OCEAN, *Proceeding*s, *TECHNO-OCEAN2000,* 123-130.

(3)Navigation and Port Research (2004): The Maritime Education System in Safety Management,

*J. Maritime Management*, **20**, 105-112.

(4)Park ,J.S.and Lee,J.W. (1988): Discussion on WCMST 2004, *Maritime*, **30**, 123-129

 (*bottom margin is 30 mm*)