

## Paper Title: A Comprehensive Guide to Formatting Your International Journal Submission

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### Abstract

This document provides a detailed template for preparing papers for the COMETSEA 2026 conference. The abstract should concisely summarize the purpose of the study, the methodology used, the principal results, and the major conclusions. It should be written in a single paragraph, typically ranging from 150 to 250 words. Avoid using citations in the abstract. Ensure that the text is fully justified and uses the standard academic tone required for maritime and engineering scientific journals.

**Keywords:** *Maritime Education, Template, COMETSEA, Sustainability, Marine Engineering* (Provide 3 to 5 keywords, separated by commas)

### 1. Introduction

The introduction should establish the context of the work being reported. This is accomplished by discussing relevant primary research literature and summarizing current understanding of the problem. State the purpose of the work in the form of the hypothesis, question, or problem being investigated.

- a. Highlight the background of the study and its relevance to current maritime issues.
- b. State the gap in the existing literature clearly.
- c. Explicitly mention the objectives of the research and the scope of the investigation.

### 2. Literature Review

Review the literature that is directly relevant to your research. Use academic formatting for all citations. Discuss how previous studies align with or differ from your proposed framework. Focus on recent advancements in maritime technology, education, or environmental compliance (such as SEEMP or decarbonization).

### **Mathematical Equations**

Equations should be placed on separate lines and numbered consecutively, with the equation numbers in parentheses and flush with the right margin. Use the standard equation format provided by your word processor. Variables should be presented in italics (e.g.,  $x$ ,  $y$ ,  $z$ ), while vectors and matrices should be bolded. Ensure that all symbols are defined immediately after the equation is introduced.

Below is an example of a properly formatted equation (e.g., calculating efficiency):

$$\eta = \frac{W_{out}}{Q_{in}} \times 100\% \quad (1)$$

Where:

$\eta$  is the thermal efficiency

$W_{out}$  is the useful work output

$Q_{in}$  is the total heat input

### **3. Methodology**

Provide sufficient detail to allow the work to be reproduced. Methods already published should be indicated by a reference. Only relevant modifications should be described.

- a. **Research Design:** Explain whether the study is qualitative, quantitative, or mixed-methods. Describe the conceptual framework.
- b. **Data Collection:** Describe the instruments, sampling methods, simulation parameters, and procedures used during the research.
- c. **Data Analysis:** Detail the statistical or analytical techniques applied to process the gathered data.

### **4. Results and Discussion**

Results should be clear and concise. The discussion should explore the significance of the results of the work, not repeat them. A combined Results and Discussion section is often appropriate. Avoid extensive citations and discussion of published literature in this section.

#### **4.1 Tables and Figures**

Data should be presented clearly. Use tables for structured data comparison and format them systematically.

**Table 1.** Optimized Condition Parametrik

Parameter	Initial Condition	Optimized Condition
Emission Rate (kg/h)	45.2	12.8
Efficiency (%)	78.5	94.2



**Figure 1.** Cometsea Logo 2026

## 5. Conclusion

The main conclusions of the study may be presented in a short Conclusions section, which may stand alone or form a subsection of a Discussion or Results and Discussion section. Conclude with the practical implications of your findings for the maritime sector and suggest areas for future research.

## 6. Acknowledgements

Collate acknowledgements in a separate section at the end of the article before the references. List here those individuals or institutions who provided help during the research (e.g., funding bodies, research centers like Pusat P3M, etc.).

## 7. References

Ensure that every reference cited in the text is also present in the reference list. Format references consistently according to the specified academic style IEEE.

- [1] Author, A. A., & Author, B. B. (Year). Title of article. Title of Journal, volume number(issue number), pages.
- [2] Author, C. C. (Year). Title of book. Publisher.
- [3] Institution Name. (Year). Title of the report/guideline. City, Country: Publisher.