

ICRAERM 2027 — FULL PAPER MANUSCRIPT TEMPLATE

Guidelines & Formatting Standards for Camera-Ready Manuscripts
International Conference on Recent Advances in Engineering Research & Management

Guidelines for Preparation of Full Papers for ICRAERM 2027

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Abstract—This document provides formatting instructions for authors preparing technical papers for publication in the ICRAERM 2027 proceedings. Authors must follow these standards strictly. The abstract must be between 150 to 250 words and summarize the research objectives, methodology, main analytical findings, and implications. Do not cite references in the abstract.

Index Terms—Deep learning, IoT sensors, Smart Grid, Renewable Integration, System Reliability.

1. INTRODUCTION

Manuscripts submitted to ICRAERM 2027 must represent original research not previously published or currently under review elsewhere. Papers should typically be 6 to 8 pages in standard conference double/single column formatting including figures, tables, and references. The introduction should establish the theoretical or practical context, present a critical synthesis of the state of the art, identify the research gap, and explicitly state the unique contributions of this investigation.

2. MANUSCRIPT FORMATTING REQUIREMENTS

Element	Formatting Specification	Notes
Paper Size & Margins	Standard A4, 20mm (Top/Bottom/Left/Right)	Maintain symmetry across pages
Typography	Times New Roman / Arial, 10pt regular	1.15 line spacing
Headings	Primary: 11pt BOLD CAPS; Secondary: 10pt Bold Italic	Numbered sequentially (1, 1.1, etc.)
Figures & Captions	High resolution (minimum 300 DPI), Centered	Caption below figure (e.g., Fig. 1)
Tables & Headers	Numbered (Table 1), centered caption above table	Clean borderlines, no vertical lines
Equations	Centered, right-aligned numbering (1), (2)	Defined using equation editor
References	IEEE style numbered [1], [2] in citation order	Include DOIs where available

3. ETHICAL INTEGRITY & PLAGIARISM POLICY

All submitted manuscripts undergo rigorous single/double-blind peer review and similarity screening through Turnitin/iThenticate. The overall similarity index must be strictly below 15% (excluding references), with no single source exceeding 3%. Generative AI usage must be clearly disclosed in the acknowledgments section according to international academic publishing ethics.

4. SAMPLE REFERENCES (IEEE STYLE)

[1] A. Kumar, P. Sen, and R. Mohanty, "Distributed edge intelligence for smart grid load forecasting," *IEEE Transactions on Industrial Informatics*, vol. 18, no. 4, pp. 2450–2461, Apr. 2024.

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- [2] B. Patel and S. Tripathy, "Performance analysis of hybrid renewable microgrids under stochastic conditions," in *Proc. ICRAERM*, Bhubaneswar, India, 2025, pp. 112–118.
- [3] M. Al-Farooq, *Machine Learning for Embedded Signal Processing*, 2nd ed. London, U.K.: Academic Press, 2023.