Guidelines for Preparation of the Extended Abstract for the 12th PRIMaRE Conference 2025

First Author1\*, Second Author2 and Third Author2

1Organization Name, City, Country

2Organization Name, City, Country

\**correspondingauthor@institution.edu*

**Conference Theme**: Select 1 theme from the 6 options provided for the 12th PRIMaRE Conference 2025

**ABSTRACT:** This template illustrates the format that must be used for the preparation of the extended abstract for the 12th PRIMaRE Conference which will take place on the 2nd and 3rd July 2025 at the University of Bristol. We look forward to welcoming you and enjoying an inspiring and interesting programme of talks, posters and discussions. Abstract submission for both posters and oral presentations is currently open, and we look forward to receiving your abstracts by 30th March 2025.

To submit your abstract please complete the Microsoft Form and include an abstract describing the aims & objectives, a description of the methodology, and a summary of the findings, or the current position of the work. Note that this text is typed in Times New Roman, size 11, justified, with the title word Abstract in bold. Extended abstract length should **not exceed 1 page** and can include figures (see Figure 1).

The abstract can be submitted under any one of the conference themes. Abstract submissions must include electronic versions in a Microsoft Word document (.docx). The text for the References section should be in Times New Roman 10 pt, and following the APA style of referencing. Each abstract will be given a unique number which shall be used for further communication. Authors of accepted abstracts will be notified soon after the deadline.



Figure 1: Wills memorial building, a landmark building of the University of Bristol

# ACKNOWLEDGEMENTS

The authors are grateful for the financial support provided by funding agency XXX. The project presented in this paper is supported by YYY.

# REFERENCES

Taveira-Pinto, F., Rosa-Santos, P., & Fazeres-Ferradosa, T. (2020). Marine renewable energy. Renewable Energy, 150, 1160-1164.

Wang, Z., Carriveau, R., Ting, D. S. K., Xiong, W., & Wang, Z. (2019). A review of marine renewable energy storage. International Journal of Energy Research, 43(12), 6108-6150.