

Preface

It's great pleasure to introduce the proceedings of 2023 7th International Conference on Renewable Energy and Environment (ICREE 2023) which was held successfully in Eskişehir Technical University, Turkey during September 22-24, 2023 in hybrid style.

ICREE offers a platform for researchers and developers to exchange their experience and ideas and contribute an integrative approach to renewable energy and environment and has been successfully held in Canada, Austria, and Ireland. Due to COVID-19, ICREE was held in full virtual style from 2020 to 2022. With virtual platform the passion for involvement wasn't affected though participants cannot attend the physical conference.

This year, ICREE received submissions from members of universities, research institutes and industries. Reviewed and accepted papers are grouped into 3 chapters: Solar Energy and Wind Power Generation, Energy Conservation and Emission Reduction and Resource Management and Sustainable Development.

We'd like to express our sincere gratitude to all the authors for the high-quality submission, to all reviewers for the instant response and to speakers for the distinguished speeches. We would also like to acknowledge with special appreciation to ICREE 2023 conference committees. Without their contribution, we could not achieve so much.

On behalf of the conference organization committee, we sincerely hope that you will gain beneficial and fruitful experience from ICREE.

ICREE 2023 Conference Co-chair

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