

Special Issue

Sustainable Wind Power Development

Message from the Guest Editor

Onshore and offshore wind power is essential to decarbonization scenarios and pathways. This Special Issue aims to publish leading-edge empirical and conceptual papers from diverse disciplines, including humanities, social and natural sciences, and engineering, on the multiple sustainability dimensions of wind power development. Sustainability includes the broadest possible aspects, such as environmental sustainability (land change; habitat impacts), social sustainability (individual and community responses and perceptions), political sustainability (elite power, political culture, and inequality), and economic sustainability (royalties, rents, employment, and growth). Papers may be grounded in spatial scales ranging from site-specific analyses to global-scale energy flows, be site-specific or comparative, and focus on onshore or offshore wind.

Guest Editor

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Steve W. Lyon

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