



Shaping Sustainability as a Lifestyle through Designing Agile Energy Strategies: Acting Responsibly and Thinking Sustainably

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Message from the Guest Editors

This issue welcomes original research and review papers related to energy strategy, policy, acts, regulation, politics, economics, and other topics which are connected to Goal 7: Affordable and Clean Energy of the Sustainable Development Goals (SDGs). This Special Issue aims to compile a conceptual framework for designing a strategic roadmap for sustainable energy deployment within lifecycle analysis in smart city appraisal. This will deliver a systematic process to exhaustively explore all influential factors.

Additionally, this Special Issue offers the opportunity to engage in practical application of theory through the framing energy strategy and policy within political transitions considering the sustainability dimensions along with energy accessibility, affordability, disparity, safety, security, use efficiency, supply and production efficiency, cost-effectiveness, and environmental impact factors. Various scenarios will be explored to draw a sustainable energy strategy to fit today's demand (citizens expectation), resources (optimum utilization with high efficiency), and management (government) factors.





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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.

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