



Energy Management for Sustainable Development

Guest Editors:

**Prof. Dr. Kittisak
Jernsittiparsert**

Faculty of Education, University
of City Island, Gazimagusa 99450,
Cyprus

Dr. Thanaporn Sriyakul

Faculty of Business
Administration, Mahanakorn
University of Technology,
Bangkok 10530, Thailand

Dr. Muhammad Haseeb

Faculty of Business & Law,
Taylor's University, Selangor
47500, Malaysia

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Message from the Guest Editors

“Energy management” has been accepted worldwide as playing a vital role in the promotion of sustainable development. Efforts to find ways to most efficiently utilize energy and to advance the use of clean and renewable alternative energy, such as solar, wind, hydro, subterranean, oceanic, hydrogen, biomass, and bio energy sources, have increasingly gained traction in the hope that a new knowledge base can be constructed for academic purposes and furthered for engineering and economic applications.

This Special Issue is an opportunity for academics, researchers, policymakers, and businesspeople to present their findings from empirical research, lessons learned from practice, and opinions formed from thorough analyses of cases in energy management towards sustainable development. The Special Issue is also designed to cover at least three dimensions of the issue—policies and strategies, business and economics, and technology and industry. Cases from countries and regions all over the world, examples of energy management in the business or economic world, and applications in engineering, such as the case of electric vehicles, are all welcomed.





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Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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Sustainability Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

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