Special Issue

Sustainable Energy Supply Chain Management with Smart Business Technology

Message from the Guest Editors

The demand of energy in industries is also increasing as a result of the smart production system. The energy supply should be properly maintained for industries and for our daily life. To do so, it is necessary to take care of the source of energy, supply of raw material, production power plants, logistics, and other factors. These can all be maintained properly through energy supply chain management. Smart production systems and autonomation policies can be used in the production system. Different strategies can be used depending on the power of the supply chain players. Pricing strategy, discount policy, or reward policy are useful business strategies for different energy distributor companies.

Guest Editors

Prof. Dr. Biswajit Sarkar

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Deadline for manuscript submissions

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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

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