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Sustainable Energy Technologies: Advancements in Infrastructure and Supply Chain

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Deadline for manuscript
submissions:

closed (29 February 2020)

Message from the Guest Editor

Dear Colleagues,

The Special Issue calls for papers dealing with scientific, technical, and policy advancements around the infrastructure and supply chain of sustainable energy technologies. The technical and scientific developments in sustainable and low carbon technologies are being well supported by advancements in infrastructure and supply chain in wide-ranging areas including renewable technologies, electric vehicles, energy storage, and smart grids. Up-scaling and offshore application of wind turbines. This Special Issue aims to cover the advancements in infrastructure and the supply chain of sustainable energy technologies. Papers are invited on topics including but not limited to renewable energy, infrastructures, supply chain, wind power, solar energy, hydropower, geothermal energy, wave and tidal power, electric vehicles, smart meters, environment, sustainability, life cycle analysis, and life cycle costing. Papers on these topics can have a diverse scope (i.e., scientific advancement and technology innovation, industrial and commercial practices, business and software tools, and case studies).

Dr. Muhammad Asif

Guest Editor



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Special Issue



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Message from the Editor-in-Chief

Energies is an international, open access journal in energy engineering and research. The journal publishes original papers, review articles, technical notes, and letters. Authors are encouraged to submit manuscripts which bridge the gaps between research, development and implementation. The journal provides a forum for information on research, innovation, and demonstration in the areas of energy conversion and conservation, the optimal use of energy resources, optimization of energy processes, mitigation of environmental pollutants, and sustainable energy systems.

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