

Special Issue

The Issues of the Energy Supply and Demand in the Socio-Economic Development and Reorganization of Military Security Structures

Message from the Guest Editors

The New Green Deal of the European Union generates changes to the energy security landscape that we visualise in 2050. European assumptions are based on shifting the burden of production to renewable energy sources and aim for net zero greenhouse gas emissions in 2050. This is accompanied by continued global population growth. This all generates new challenges in the following areas: (1) stabilizing the mismatch between supply and demand; (2) changes in the socio-economic development of regions; (3) reorganization of military security structures in the energy supply chain. Assuming such defined directions of changes in energy structures based on the EU's New Green Deal, we would like to invite the publication of articles on those topics that clearly arise from the energy transition and that are characterized by perceived untapped socio-economic potential.

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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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