
Outlook for energy-saving technologies transfer in the Eurasian Economic Community

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This paper presents the key milestones in the history of the Eurasian Economic Community as well as the essential conditions for the technology transfer implementation within the country associations. It sums up the key viewpoints of the experts of the Eurasian Economic Community on the priorities of joint activities in the electricity and renewable energy sources. The goals and operational results of the Center of High Technologies of the Eurasian Economic Community are discussed. The paper lay out key technical and economic indicators of long-term project to create energy systems for thermal energy using local alternative biofuels. It also shows the items of the Treaty on the Eurasian Economic Community in terms of electricity as well as fundamental principles of promoting the diffusion of technology and mutual investments of the community.

The paper gives the main results of the Eurasian Economic Community activities in terms of technology transfer in energy sector.

Keywords: *Eurasian Economic Community, technology transfer, energy, energy industry, the Customs Union, innovation.*

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