

The participants learned international experience in the legal framework and institutional arrangements regarding Energy Performance Certification (EPC) of buildings, as well as Quality Control of EPC. Kyrgyzstan relies on oil and gas imports for more than half of its energy needs, particularly during the winter months when hydropower ...

Legal framework of the Kyrgyz Republic on energy efficiency in buildings Law "On Energy Efficiency in Buildings" No. 137 (2011) oDesignation of a government body responsible for improving the energy performance of buildings; oMinimum energy efficiency requirements for new and reconstructed buildings; oRegular checks of heating and hot ...

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The adopted concept and examples of energy-saving architecture were the basis for improving the energy efficiency and thermal microclimate conditions of the building, reducing its greenhouse...

Kyrgyzstan building sector by 30-40% and structured into five project components with following outcomes:
1. Improved energy performance building codes 2. Improved enforcement levels of mandatory energy efficiency building codes 3. Pilot buildings utilizing integrated building design approach constructed 4.

The project intends to reduce the energy consumption in new buildings in Kyrgyzstan by 30-40% by: adopting and enforcing internationally recognized building energy performance codes, standards and labels (the Energy Pass); demonstrating the feasibility and viability of an integrated design approach for energy efficiency in public buildings ...

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Kyrgyzstan's commitment to improving energy efficiency (EE) is evident in its national strategies and legislative framework. Issuing EPCs for buildings, adopted from the EU models, has been a progressive step towards enhancing EE and transparency in ...

This report provides the analysis of energy performance of buildings, gap analysis between the performance objectives of the Framework Guidelines for Energy Efficiency Standards in Buildings and implementation of current building energy efficiency ...

Project: Improving Energy Efficiency of Public Buildings in Kyrgyzstan (P163196) Draft Roadmap for

Energy Efficiency in Public Buildings Page 2 and economic benefits with reduction of healthcare costs, reduction of operation and maintenance costs, improvement of productivity of public services and generally better quality public services.

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