

Title: Energy efficiency transnistria

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Recently, I had the chance to observe these realities during the current energy crisis in Transnistria, an autonomous region in the Republic of Moldova.

The article reveals the problems of energy and resource saving in the construction of buildings at the design stage, as well as the features of laying gas networks in the villages of ...

Semantic Scholar extracted view of "ENERGY EFFICIENCY OF VILLAGES IN TRANSNISTRIA - A COMPLEX OF CHOICE OF GAS SCHEMES AND HEAT-MODERNIZATION OF BUILDINGS" by ...

You've probably never thought about Transnistria's electricity grid. But this breakaway region between Moldova and Ukraine is quietly becoming a laboratory for renewable energy storage ...

The energy crisis in Transnistria has reached its peak. Rejection of alternative solutions and dependence on Russian gas have led to a critical situation in the region.

Without urgent investment in housing insulation, alternative energy sources, and financial support towards utility bills, the next cold season could bring the same challenges - or worse.

Energy storage is crucial for China's green transition, as the country needs an advanced, efficient, and affordable energy storage system to respond to the Transnistria in the new ...

Based on calculations, we suggest the ways to raise energy efficiency of forestry in unified energy units, joules. The energy potential of forest ecosystems in the republic is analyzed, ...

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