



Astana energy efficiency

Understanding Energy Efficiency Before delving into the tips for choosing an energy-efficient refrigerator, it is crucial to understand what energy efficiency entails. Energy efficiency refers to ...

About company "Samruk-Energy" JSC is the largest diversified electric power holding company with a primary objective of establishing a highly efficient energy supply system to support the sustainable development of all ...

Katowice, Poland - 15.07.2025 - Air Astana, the flag carrier of Kazakhstan, and its low-cost subsidiary FlyArystan have selected StorkJet to provide a comprehensive suite of fuel ...

Kazakhstan is making significant strides in renewable energy, with the latest figures revealing that renewable sources accounted for 6.81% of the nation's total electricity generation in the first ...

The intricate dynamics of Kazakhstan's renewable energy sector are being significantly reshaped by China's growing involvement. From technology suppliers to independent developers, ...

Kazakhstan and China have officially launched unmanned cargo transportation at the Bakhty-Pokitu border crossing, marking a major milestone in cross-border trade innovation under the ...

Instagram ?? astana_energia_aq

The article presents studies of energy-efficient use of chemical reclamation on degraded irrigated lands of the Republic of Kazakhstan. According to the research results, it has been revealed ...

) Results of foreign currency trading on KASE as of 11:30 /KASE, July 25, 2025/ - On Kazakhstan Stock Exchange (KASE), the trading in the following instruments of the foreign currency ...

Kazakhstan is looking for alternative contractors to take over the construction of three thermal power plants, Vice Minister of Energy Bakhytzhan Ilyasov said during a public meeting in ...

Kyrgyzstan and Japan's Marubeni Corporation held talks on joint projects in renewable energy, energy efficiency, and climate resilience. Both sides agreed to continue technical consultations ...

These initiatives are designed to enhance the energy efficiency of JSC Uzbekneftegaz and strengthen the company's environmental sustainability efforts. Vema S.A., with over 25 years ...



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ASTANA, Kazakhstan (MNTV) -- Kazakhstan's renewable energy sector continues to grow steadily, with clean power facilities generating more than 4.2 billion kilowatt-hours (kWh) of electricity in the first half of 2025, according to ...

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Heat pumps are a popular choice for home heating and cooling, offering an energy-efficient alternative to traditional HVAC systems. One crucial metric that helps consumers gauge a heat ...

At the heart of the launch is Efficient's proprietary Fabric architecture, a spatial dataflow design that reimagines the traditional compute model. Unlike von Neumann processors that waste ...

Kazakhstan's national fund contributions from the oil sector in 2024 reached 3.8 trillion tenge (approximately US\$7 billion), according to the report on the formation and use of the national ...

Trump's new bill HR1 has set in motion a series of unfavorable changes that will significantly impact homeowners considering energy-efficient upgrades, and making it much more expensive.

This area is becoming particularly relevant in the context of global challenges related to climate change, rising energy costs and increased environmental requirements. Practice shows that any technical solutions to ensure ...

Homebuilders have continued to improve the efficiency of their homes, as shown by scores from the Home Energy Rating System Index. TBD contributor Ryan Meres spotlights some new-home construction trends from the latest HERS data.



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