

Supported by unprecedented cooperation among the Kyrgyz Republic, Kazakhstan and Uzbekistan, the project will elevate regional cooperation ensuring energy security and green ...

Central Asian countries are prone to natural disasters, which could provoke technological accidents, including at TMFs, so-called Natech accidents.

The construction of a plant for producing electricity from solid household waste or waste-to-energy plant will be completed in December 2025. This became known on May 11, during a visit of ...

The agreement between Altay Enerji and the Municipality of Bishkek represents a significant step forward for the Kyrgyz energy sector. It testifies to a shared commitment to modernization and ...

Deutsche Gesellschaft f&#252;r Internationale Zusammenarbeit (GIZ) GmbH, on behalf of the German Federal Foreign Office, Berlin 2025.

Waste-to-Energy Conversion Plants - Bishkek is Investing in Green Power with New Energy Plant: Bishkek's new waste-to-energy plant, constructed by Hunan Junxin Environmental ...

The event was held as part of UNDP's comprehensive support to the national climate and energy agenda and focused on discussing the analytical and strategic foundations of a just ...

The session brought together key stakeholders from international development banks, government, and the private sector, all focused on advancing clean energy in Central Asia.

The project represents a critical step in addressing the capital's growing waste management challenges while advancing Kyrgyzstan's clean energy goals. Solid waste disposal has ...

Construction of a waste processing plant that will not only dispose of garbage but also generate electricity continues in Bishkek. The project was inspected by Mayor of the capital Aibek ...

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