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Both companies are already developing numerous renewable energy projects across Central Asia and Azerbaijan, and have signaled interest in expansion in the region. The embrace of ...

The plan's preferred scenario combines hydropower with solar PV and pumped storage. What specific challenges in the VMKB region led to this diversified mix, and what metrics showed it ...

This article explains the specific environmental stressors in Tajikistan and outlines the engineering and material science principles required to manufacture solar modules that not only ...

Tajikistan's Committee for Environmental Protection has unveiled its newly renovated headquarters, now featuring a state-of-the-art solar power system designed to slash electricity costs.

Discover how Tajikistan's solar energy projects are reshaping its renewable energy landscape. Explore opportunities, challenges, and innovative solutions for solar power plant development in Central Asia.

The GEF II program continues to support the adoption of eco-friendly and energy-efficient solutions across the country. The program is supported by the EBRD and is financed by ...

Anyone considering implementing modern solar solutions -- from small business owners to large companies -- can use the experience of this demonstration plot as a practical reference.

To meet these expectations, Namkoo recently completed and commissioned a 155kW / 300kWh hybrid solar system for an eco-friendly hotel in Tajikistan. The system went live last week ...

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