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Explore the solar photovoltaic (PV) potential across 2 locations in Kyrgyzstan, from Bishkek to Karakol. We have utilized empirical solar and meteorological data obtained from NASA's POWER API to determine solar PV potential and identify the optimal panel tilt angles for these locations.

So far, we have conducted calculations to evaluate the solar photovoltaic (PV) potential in 2 locations across Kyrgyzstan. This analysis provides insights into each city/location's potential for harnessing solar energy through PV installations.

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The Talas solar power plant, strategically located in an area with abundant sunlight and flat terrain, is ideally suited for large-scale photovoltaic installations. Construction is set to commence in mid-2025, with the plant expected to become operational by late 2026.

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Earth & Kyrgyzstan Solar Panel Angles for Kyrgyzstan. Discover the best tilt angles for solar panels for every region in Kyrgyzstan: Batken, KG; Bishkek, KG; Ch&#252;y, KG; Jalal-Abad, KG; Naryn, KG; Osh, KG; Talas, KG; Ysyk-K&#246;l, KG

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New-Tek LLC is a Kyrgyz-German company engaged in the production and supply of photovoltaic solar modules, development and implementation of innovative projects in the field of solar energy in the CIS countries, Europe and the Middle East.

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