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Title: Asuncion expands solar glass project

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The Sorg Group will work together on Parglass" greenfield glass facility in Paraguay. The \$75 million facility is set to open in the first ...

Summary: Discover how Asunción"s solar power systems rank in 2024 based on efficiency, cost-effectiveness, and sustainability. Learn key selection criteria, market trends, and why solar ...

Combining compressed air energy storage (CAES) with solar-thermal reservoirs, this \$120 million project might just redefine urban energy resilience in South America.

Itaipu has launched a binational call for tenders for the provision, installation and commissioning of a 1,000 kilowatt (kW) floating solar system in the reservoir of the ...

The initiative, which seeks to advance in the generation of electrical energy from a solar source, is undertaken binationally, with the accompaniment of the Itaipu Technology ...

MOPC inaugurates two solar plants at the facilities of the Ministry of Mines and Energy in Asunción

Itaipu Binacional has begun energising its first floating solar energy plant in Paraguay, marking a milestone in renewable energy development. The innovative installation ...

Paraguay has launched its first floating solar power plant on Lake Ypacaraí, near the capital, Asunción. This pioneering initiative marks a significant step in the country"s ...

Itaipú"s floating solar plant may serve as a paradigm of how hydro and solar energy can be combined to transform the regional energy profile. If everything proceeds as ...

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The Sorg Group will work together on Parglass" greenfield glass facility in Paraguay. The \$75 million facility is set to open in the first quarter of 2026, and will produce glass from a ...

Itaipu Binacional has started the installation of its first floating solar plant on the Paraguayan side of the reservoir. The 1-megawatt pilot project represents an US\$800,000 ...

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