

## Kongres Container

# Nicaragua s new solar panel project is fair

Voltage range

**636V-876V**

Rated voltage

**768V**

Cell type

**Lithium iron phosphate**



## Overview

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Nicaragua's first solar farm, in La Trinidad, built with assistance from Japan in 2013. Three new solar farms backed by Chinese investment have been announced in Nicaragua as of 2024, the latest in a wave of projects since the two countries renewed their ties in 2021 (Image: AP Photo / Esteban).

Nicaragua has secured an \$83 million loan from the Central American Bank for Economic Integration (CABEI) to finance the construction of the 100 MW La Trinidad Solar Plant. This investment marks a crucial step in the country's ongoing transition to renewable energy, reinforcing its commitment to a.

According to an article by Yahoo News, on June 6, 2025, the state-owned company of the People's Republic of China, Communications Construction Company Limited (CCCC), began construction of a solar power plant in Nicaragua as part of a new joint project between the Central American country and.

Nicaragua and a Chinese state-owned company signed contracts for the construction of a photovoltaic power plant through the ENESOLAR 3 Solar Project, with the aim of ensuring more sustainable development for

Nicaraguans. The plant will be developed by the Nicaraguan Water and Sewer Company (ENACAL).

June 30, 2025— Work has begun on Nicaragua’s largest solar energy project, the 70 MW Enesolar-3 plant in Nindirí, with an \$83 million investment support from China. Far beyond a marker of energy transition, the solar plant is projected to provide year-round power to the national water utility.

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