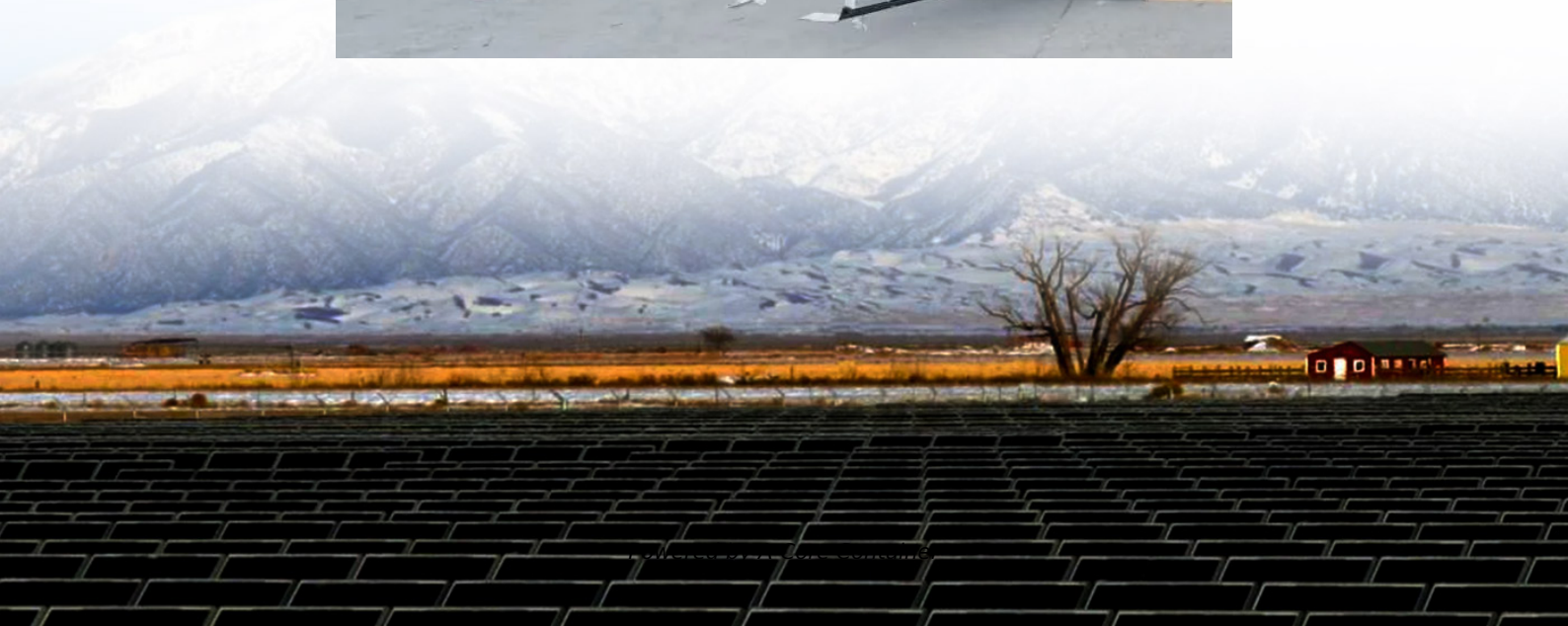


## A-Core Container

# Vatican solar panel supporting manufacturer



## Overview

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With the Apostolic Letter “Fratello sole,” issued motu proprio, Pope Francis provides for the construction of an agrivoltaic plant in the extraterritorial zone of Santa Maria in Galeria, where Vatican Radio maintains antennas for digital broadcasting.

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With the Apostolic Letter “Fratello sole,” issued motu proprio, Pope Francis provides for the construction of an agrivoltaic plant in the extraterritorial zone of Santa Maria in Galeria, where Vatican Radio maintains antennas for digital broadcasting. By Christopher Wells Highlighting the need “to.

On July 31, at the historic Palazzo Borromeo, the Holy See and the Italian Republic signed a landmark agreement to build an agrivoltaic system in Santa Maria di Galeria. Photo: Vatican Media According to the Vatican’s press office, the installation will apply the most advanced solutions currently.

ROME (AP) — Italy agreed Thursday to a Vatican plan to turn a 430-hectare (1,000-acre) field north of Rome, once the source of controversy between the two, into a vast solar farm that the Holy See hopes will generate enough electricity to meet its needs and turn Vatican City into the world’s first.

A step forward has been taken toward the construction of an agrivoltaic plant in a vast area of land belonging to the Holy See on the outskirts of Rome, known as Santa Maria di Galeria. On Thursday, July 31, 2025, at 12:00 noon, an agreement between the Holy See and the Italian Republic was signed.

In line with the principles of the encyclical Laudato Si' and a United Nations agreement on climate change, Pope Francis is making the Vatican "greener." Pope Francis has ordered the construction of a solar power plant to supply the Vatican's electricity needs. He did so with the apostolic letter.

Italian energy supplier ACEA installed the photovoltaic roof in just six months in the Courtyard of the Corazze entrance. “The most difficult thing is to integrate and find spaces to build photovoltaic infrastructure in places that are already heavily built up,” said ACEA president, Barbara.

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