

Where does Pope Francis build a agrivoltaic plant?

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

Why did Pope Francis order an agrivoltaic plant in Santa Maria di Galeria?

By Christopher Wells Highlighting the need "to make a transition to a sustainable development model that reduces greenhouse gas emissions into the atmosphere, setting the goal of climate neutrality," Pope Francis has ordered the construction of an agrivoltaic plant within the extraterritorial zone of Santa Maria di Galeria.

Where is the agrivoltaic plant located?

The agrivoltaic plant will make use of the Holy See's property at Santa Maria di Galeria. Located on the edge of Rome, the 424-hectare site houses the transmission facilities for Vatican Radio, thanks to a 1951 agreement between the Holy See and the Italian State.

Who entrusted the construction of the agrivoltaic plant?

The construction of the agrivoltaic plant has been entrusted to the President of the Governorate of Vatican City State, Cardinal Fernando Véregez Alzaga, LC; and the President of the Administration of the Patrimony of the Apostolic See, Archbishop Giordano Piccinotti, SDB.

Where is Vatican Radio located?

Located on the edge of Rome, the 424-hectare site houses the transmission facilities for Vatican Radio, thanks to a 1951 agreement between the Holy See and the Italian State. The new plant is intended to supply the energy needs of Vatican Radio and contribute to "the complete energy sustenance of Vatican City State."

What is agrivoltaics & how does it work?

Agrivoltaics involves the dual use of land for solar energy production and agriculture.

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The importance of Agri-PV as an opportunity for agriculture to advance climate protection was emphasized by Petra Högy from the University of Hohenheim. At the same time, reduced evaporation of agricultural crops cultivated under the shade of PV modules is becoming increasingly important in light of increasing heat and drought periods, she said.

Pv agriculture Vatican City

The Vatican City, one of the most sacred places in Christendom, attests to a great history and a formidable spiritual venture. A unique collection of artistic and architectural masterpieces lie within the boundaries of this small state. At its centre is St Peter's Basilica, with its double colonnade and a circular piazza in front and bordered ...

Solar in Vatican City. Awarded the 2008 European Solar Prize for the category "solar architecture", Rome hosts on the rooftop of the "Paul VI" Audience Hall in the Vatican City an elegant PV array comprised of 2,394 ad-hoc modules in crystalline silicon of ...

Pope Francis has commissioned an agrivoltaic plant to be located in the extraterritorial area of Santa Maria di Galeria that will ensure the complete energy sustenance of Vatican City.

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Map of Vatican City. The geography of Vatican City is unique due to the country's position as an urban, landlocked enclave of Rome, Italy. With an area of 49 hectares (120 acres; 0.19 square miles), [a] and a border with Italy of 3.5 km (2.2 mi), it is the world's smallest independent state. Outside the Vatican City, thirteen buildings in Rome and Castel Gandolfo (the pope's ...

Pope Francis has unveiled a plan to transition Vatican City to solar energy as its primary source of electricity in his latest motu proprio "Fratello Sole" or "Brother Sun." The Holy Father has directed the construction of an ...

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Vatican City may be the smallest sovereign state in the world, but it is also one of the greenest. It has long been an exemplar for tackling climate change through its approach to renewable energy. Thanks to a unique photovoltaic plant installed on the roof of the Vatican Audience Hall, the Papal State has been producing 300 MWh of solar energy ...

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