



# Vatican City naps solar

How will a solar plant benefit the Vatican?

The Pope has given full authority to two special Commissioners to supervise the plant's construction, ensuring that the project is carried out efficiently and effectively. The energy generated by this solar plant will cover all the Vatican's energy needs, eliminating dependence on non-renewable energy sources.

Why did Pope Francis build a solar plant in Rome?

(ZENIT News /Rome, 14.08.2024).- In a significant movement towards climate sustainability and neutrality, Pope Francis announced the construction of a solar plant on the outskirts of Rome. The initiative's objective is for Vatican City to function completely with renewable energy, which is a crucial step in the fight against climate change.

Does the Vatican need a solar plant?

The implementation of a solar plant not only improves the Vatican's environmental sustainability, but also offers economic and social benefits. By generating its own energy, the Vatican can save on light. This is especially relevant in a context where the price of light is a constant worry for many.

Where is Vatican Radio's New solar power plant located?

The plant will be located in Santa Maria di Galeria, some 11 kilometers from Rome, where Vatican Radio's broadcasting station is located. Not only will this project generate renewable electricity, but it will also be integrated with the land's agricultural needs, combining modern technology with sustainable practices.

Does Pope Francis support solar energy?

Solar energy plays an essential role in Pope Francis' strategy to address climate change. Since his 2015 encyclical "Laudato Si'", the Pope has been a firm defender of climate action and repeatedly appealed to the international community to take swifter and more decisive measures. (ZENIT News /Rome, 14.08.2024).-

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

Pope Francis has ordered the Vatican to install a solar plant that will provide electricity to the entire city state, as the pontiff does his bit to tackle climate change. Francis, a longtime advocate of environmental protection, issued an official letter published Wednesday demanding the establishment of an "agrivoltaic" plant in Santa Maria ...

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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 agrivoltaic system on Vatican-owned land in Santa Maria di Galeria, located just outside Rome.

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Pope Francis has unveiled plans for a solar plant that will let the Vatican City generate all its electricity from renewable sources. With an area of 121 acres or 0.44km<sup>2</sup> and a population of around 825, the Vatican City in Rome is the smallest independent state in the world by both area and population.

Pope Francis has renewables on his mind as he says he wants Vatican City to run on solar power. To achieve his aim, solar panels will be installed on a Vatican-owned property outside Rome.

Pope Francis has announced plans for the Vatican City to go solar through his latest motu proprio, Fratello Sole, or Brother Sun. The pope has delegated Vatican governing bodies to work with the Italian government to build an agrivoltaics system in the lands of Santa Maria di Galeria, located outside of Rome and an extra-territory of Vatican City.

Providing energy for Vatican City State. 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.

With this new solar plant, the Vatican is taking an audacious step towards a cleaner and greener future, aligning itself with the global objectives of reduction of emissions and environmental...

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