

Original Roman photovoltaic glass isn't just another green product - it's a fundamental shift in how structures interact with their environment. By combining proven solar technology with architectural ...

In a quiet corner of the Roman countryside, an ambitious project is taking shape--one that seeks not only to power the Vatican City entirely through renewable energy, but also to embody the...

In a significant move merging faith with climate action, Italy and the Vatican have agreed to turn a 430-hectare (1,000-acre) site at Santa Maria Galeria, just north of Rome, into a large solar ...

The replacement of the existing glass with photovoltaic glass panels has created a roof that ensures thermal insulation and a shading effect, significantly enhancing the livability of the spaces. At the ...

Italy clears Vatican plan for a 430-hectare solar farm at Santa Maria Galeria, putting the micro-state on course to become the world's first carbon-neutral nation.

Italy has agreed to a Vatican plan to turn a plot of land north of Rome into a solar farm that will generate enough electricity to meet the needs of Vatican City.

A new solar panel roof has been inaugurated at the Vatican to provide renewable energy to the museum. It's part of Pope Francis' plans to ensure the city state in Rome runs entirely on green...

Italian energy company ACEA completed the project in just six months, installing photovoltaic panels on Vatican-owned property outside Rome. The solar array generates enough ...

Pope Francis appointed two special commissioners to start work on building an agrivoltaic system on a Vatican property outside of Rome that could supply the whole of Vatican City's energy needs.

To model what this could look like, he announced that solar panels would be installed on a Vatican-owned property outside Rome, and the power generated from that could supply all of ...

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