

School uses St John s solar cabinet 20MWh

Learn how solar energy meets 100% of our campus's electricity needs. Solar deployment is one part of the college's commitment to investing in a sustainable campus. 1,670 panels are connected to the ...

The solar installation will use an innovative grid-connected photovoltaic design, which will link the energy generated to the local utility grid and enable St. John's College to store and utilize power as needed.

Renewable energy firm Ameresco has announced a partnership with St. John's College in Santa Fe, New Mexico to execute a comprehensive solar and energy efficiency project.

New solar installation unveiled on Earth Day, April 22, 2023. The installation will generate 100% of the campus's electricity and includes 1,670 solar panels and 20 electric vehicle charging stations for use ...

Overseen by architecture firm Kezlo Group and installed by Solar Energy Services, a Johnnie-led local energy company, the array is slated for completion in 2026.

Our Santa Fe campus from the air! Showcasing our new solar installation, and the beauty of the surrounding hills.

The recent solar panel installation at St. John's Santa Fe campus is great for the college--and the environment. Could it also be beneficial for rethinking the city's cultural and historical preservation?

St. John's College in Santa Fe, New Mexico announced it has partnered with Ameresco to undergo a comprehensive solar and energy efficiency upgrade. The campus-wide project is ...

St. John's College Annapolis has long invested in sustainability projects on campus, including geothermal heating, a living shoreline, rain gardens, and energy efficiency improvements ...

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