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Title: Georgetown solar Module Project

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Where is Georgetown solar located?

Georgetown Solar Inc. is developing a 230-megawatt (MWac) solar project located 11 kilometres south of Carseland, Alberta in Vulcan County. The Project encompasses 700 acres (400 soccer fields) and has been sited on privately owned cultivated farmland.

What is the Georgetown project?

The Georgetown Project began development in 2020 with land securement and the initiation of environmental assessments. We are committed to sharing information about the Project and working with the local community to ensure that we receive and understand stakeholder feedback and concerns.

How many soccer fields are in the Georgetown project?

The Project encompasses 700 acres (400 soccer fields) and has been sited on privately owned cultivated farmland. The Georgetown Project began development in 2020 with land securement and the initiation of environmental assessments.

Over its lifetime, this project is expected to generate approximately 8 million kilowatt-hours annually, contributing to Delaware's goal of sourcing 40% of its electricity from ...

Nautilus Solar Energy, a community solar company, partnered with TurningPoint Energy (TPE) to complete a 4.7MW (DC)solar farm in Georgetown, Delaware. The project is ...

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Nautilus Solar Energy and TurningPoint Energy celebrated their collaboration on a new 4.7-megawatt direct current solar farm in ...

Georgetown today marked the completion of a new renewable sustainability project - six university-owned townhouses using solar ...

Turning Point Energy and Nautilus Solar Energy celebrated their first solar farm in Delaware with a ribbon-cutting event June 10 in Georgetown. The Georgetown solar farm is ...

Construction of the Georgetown array wrapped up earlier in 2025. It is slated to begin delivering clean, renewable electricity to customers within the Delmarva Power service area in the ...

DOVER, DE (June 11, 2025) Nautilus Solar Energy, LLC ("Nautilus") and TurningPoint Energy ("TPE") celebrated their collaboration on a new 4.7-megawatt direct current (MWdc) solar farm ...

Nautilus Solar Energy and TurningPoint Energy celebrated their collaboration on a new 4.7-megawatt direct current solar farm in Georgetown, Delaware.

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The array is made up of nearly 9000 solar modules and is part of a six-project, 30MWdc portfolio that has been developed by TPE and being built and operated by Nautilus. ...

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