



Ottawa Glass solar Project

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Pilkington North America, part of the global NSG Group, unveiled a 2.0-megawatt solar array at its Ottawa, Illinois facility on May 23, 2025, marking a major milestone in its sustainability ...

NSG Group installed a 2.0 MWp photovoltaic solar array at its Ottawa, Illinois, facility. The array will supply about 3.9 GWh of renewable electricity annually and provide energy to the facility for ...

SolAmerica Energy is celebrating the energization of an on-site, behind-the-meter solar project for glass manufacturer NSG Group's facility in Ottawa, Illinois. This 2-MW AC ground ...

The build is powered by over 5,000 advanced thin film Series 7 solar modules manufactured by First Solar using NSG Group's solar energy glass products. NSG Group has ...

NSG Group held an opening ceremony on May 23, 2025, for its newest 2.0 MWp photovoltaic solar array at its Ottawa, Illinois, USA, facility which will supply about 3.9 GWh's of ...

NSG Group recently announced its newest photovoltaic solar array at Pilkington, its Ottawa facility, which will supply about 3.9 gigawatt hours of renewable electricity annually. The new ...

NSG Group has launched a solar array at its Ottawa, Illinois, USA facility. The flat glass manufacturer held an opening ceremony last month for the 2.0 MWp photovoltaic solar array which ...

SolAmerica Energy, an Atlanta-based solar developer, has completed a 2 MW AC behind-the-meter solar project at NSG Group's glass manufacturing facility in Ottawa, Illinois.

May 27, 2025 - NSG Group is pleased to announce its newest 2.0 MWp photovoltaic solar array at its Ottawa, Illinois facility which will supply about 3.9 GWh's of renewable electricity annually.

The new solar array, owned and operated by SolAmerica based in Atlanta, Georgia, will provide energy to



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Pilkington for the next 15 years under a power purchase agreement. The array is ...

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