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Title: Solar circuit breaker factory in Atlanta

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When will solar cells be made?

Production expected to begin early 2024  
Norcross, Ga. - October 11, 2023 - Suniva, Inc., the largest U.S. manufacturer of high-efficiency monocrystalline silicon solar cells today announced the upgrade, expansion and restart of operations of its solar cell manufacturing facility in Norcross, Georgia.

Will solar cell manufacturing bolster US energy independence?

"The solar cell is the essential component in solar energy generation. Today's announcement is the first step in rebuilding solar cell manufacturing in the United States, which will bolster our country's energy independence and security" said Matt Card, President and Chief Operating Officer of Suniva.

Who makes Suniva Solar cells?

About Suniva  
Suniva is the leading American manufacturer of high-efficiency crystalline silicon photovoltaic (PV) solar cells. The company is known for its high-quality products, industry-leading technology, reliability, and high-power density. Headquartered in metro-Atlanta, Georgia, Suniva sells its advanced PV cells globally.

Jul 18, 2025 &#0183; &#0183; A metro Atlanta factory now boasts a record-breaking solar roof. Discover how this innovation is changing the energy landscape!

Jul 18, 2025 &#0183; &#0183; Flooring manufacturer Beauflor USA just turned on the biggest rooftop solar system by capacity in metro Atlanta -- and it's now powering part of its Georgia factory. more...

Jul 19, 2025 &#0183; &#0183; Beauflor just installed metro Atlanta's largest rooftop solar system, with nearly 2,000 panels now powering part of its Georgia factory.

1 day ago &#0183; &#0183; Discover the top 20 solar panel manufacturing companies in Georgia. From Suniva's high-quality, low-cost PV manufacturing to Hannah Solar's full-service integration, explore ...

