

## SolarTech Power Solutions

# Georgia solar Module Production Project



## Overview

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Does qcells have a solar plant in Georgia?

Qcells opened its first factory in Georgia in 2019 and hired 750 people to manufacture 1.7 GW of solar. This initial investment was made possible in part by the Section 201 tariffs imposed on solar cells. Last year, Qcells announced a second expansion, which would add 1.4 GW to its manufacturing output and hire 535 more people.

How many solar panels will qcells produce in 2024?

By 2024, between the Dalton and Cartersville facilities, Qcells anticipates its solar production capacity will reach 8.4 GW a year, or enough to power 1.3 million homes annually with clean energy. Qcells opened its first factory in Georgia in 2019 and hired 750 people to manufacture 1.7 GW of solar.

Where are qcells solar panels made?

In January, Qcells signed an eight-year, 12 GW solar and engineering, procurement and construction agreement with Microsoft, fulfilled by panels made in Cartersville. An hour away from Cartersville, Hanwha Qcells USA, Inc. opened a solar factory in Dalton, Georgia in 2019.

How much CO2 will qcells produce in Georgia?

Upon completed construction, Qcells estimates that its production in Georgia could avoid more than 12 million metric tons of CO2 equivalents per year while expanding domestic manufacturing of solar products amidst the push for Made-in-America clean energy solutions. This content is protected by copyright and may not be reused.

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 qcells build a complete solar supply chain?

In January, QCells announced that it would invest more than \$2.5 billion to build a complete solar supply chain in the U.S.

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