

ContainerPower Energy Solutions

Solar panels produced by the Georgian group



Overview

What's going on with Georgia's solar industry?

Politics envelops the solar industry. Vice President Kamala Harris visited the plant earlier this year. At the state level, Republican Gov. Brian Kemp has wrestled with Democratic U.S. Sen. Jon Ossoff over political credit for electric vehicle and renewable energy investments flowing to Georgia.

Where are solar panels made?

A solar panel, or module, is assembled from solar cells most commonly made from wafers cut from ingots of polysilicon. Today, the company's solar cells are imported from Asia.

Will South Korea's new solar panel factory dampen efforts to make more solar?

It's part of the largest clean energy manufacturing investment in American history. DALTON, Ga. - A South Korean company has begun production at a huge new solar panel factory in Georgia even as industry leaders say surging Asian imports could dampen efforts to make more solar components in the United States.

Is qcell planning a \$2.5 billion expansion in Georgia?

Korean solar panel company QCell is planning a \$2.5 billion expansion in Georgia. Qcells sees current low prices as a "near-term challenge" in achieving economies of scale and serving a long-term market, Moskowitz said.

Is Georgia the Advanced Energy Capital of the nation?

"Our state is emerging as the advanced energy capital of the nation, thanks to federal infrastructure and manufacturing policies that are benefiting Georgia more than any other state," Ossoff said in a statement. Qcells, for its part, praises both state and federal assistance.

Where are qcells solar cells made?

Today, the company's solar cells are imported from Asia. But 30 miles south of Dalton in Cartersville, Qcells is building a \$2.3 billion complex to take polysilicon refined in Washington state and make ingots, wafers and solar cells — in addition to 3.3 gigawatts of solar modules.

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