



Iron solar panel production

Where are helienc solar modules made?

MOUNTAIN IRON, Minn.-- (BUSINESS WIRE)--Helienc, a Customer-First provider of North American made solar modules, today announced a \$21 million investment in a new manufacturing facility located in Mountain Iron, Minnesota, bringing the company's total manufacturing capacity to 900 megawatts (MW).

Does Mountain Iron have a green energy project?

Mountain Iron is the location of an industrial park, which was built in 2010 to attract renewable energy projects. Helienc, a major solar panel maker, leases the industrial park. The city administrator, Craig Wainio, mentioned that the local economy has been reliant on mining and forestry, and Mountain Iron officials saw renewable energy as a potential avenue for future development.

Will helienc be the second-largest solar panel manufacturing plant in Canada?

The Helienc plant, located in Minnesota and operated by Ontario-based Helienc, Inc., is expected to be the second-largest solar panel manufacturing plant in Canada once the new project is completed.

Why should the US focus on domestic solar production?

It will also decrease the dependence of the U.S. on foreign energy supply, which improves U.S. energy security, and also increases the export of renewable generation equipment from the U.S. Focusing on improvements in domestic solar manufacturing will help the U.S. Department of Energy (DOE) Solar Energy Technologies Office (SETO) reach its goals.

How will a new building affect Mountain Iron?

The construction of a new building will expand the Mountain Iron campus to a total of 95,000 square feet and will bring an additional 60 high paying clean energy jobs to the area, further diversifying employment opportunities in the region.

Which companies are launching solar panels in the United States?

Italy's Enel (ENEI.MI) and South Korea's Hanwha (000880.KS) have also announced plans to set up solar cell manufacturing in the United States in recent months. Helienc is also seeking to source other panel components domestically to help customers qualify for the bonus credit, Pochtaruk said.

Clean energy technologies - from wind turbines and solar panels, to electric vehicles and battery storage - require a wide range of minerals and metals. The type and volume of mineral needs vary widely across the spectrum of clean ...

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