



Bluestar solar Latvia

What's Bluestar doing in Australia?

Since entering the Australian market, it has already built a pipeline that is focused primarily on wind power, with plans for further additions of solar and storage. Bluestar has also made several key management hires in recent months. Dennis Meany, former president of Lincoln Clean Energy (sold to Orsted) was named president and board member.

Does Bluestar have a regional development platform?

Following the closing of this funding round, the company has established its first two regional development platforms. Nova Clean Energy LLC is Bluestar's North American-focused development platform. It is pursuing a greenfield project development plan, as well as opportunistic M&A across wind, solar and storage.

Why did Bluestar raise \$100 million?

The initial \$100 million raised by Bluestar will fund the execution of the first phase of its business plan. Bluestar's bedrock strategy is greenfield development and a long-term approach to the infrastructure needed to drive the energy transition to 2030 and beyond.

Who are Bluestar's new investors?

Flanagan is joined by new investors S2G Ventures and Great Bay Renewables. As part of the transaction, Aaron Rudberg, COO of S2G, and Frank Getman, CEO of Great Bay, have joined Bluestar's board of directors. Senan Murphy, former CFO of wind power pioneer Airtricity (sold to SSE and E.ON) has also joined Bluestar's board as a non-executive.

What is Bluestar's bedrock strategy?

Bluestar's bedrock strategy is greenfield development and a long-term approach to the infrastructure needed to drive the energy transition to 2030 and beyond. Bluestar will develop regional platforms in the United States, Australia and Europe that will be either wholly owned or controlled subsidiaries.

The BlueStar [®] Solar Energy Industry Index (BSOLR) tracks the performance of the largest and most liquid companies in the global solar energy industry. This is a modified market cap-weighted index, and only includes companies that generate at least 75% of their revenue from products and services related to solar energy, such as solar energy ...

In astronomy, a blue giant is a hot star with a luminosity class of III or II (bright giant) the standard Hertzsprung-Russell diagram, these stars lie above and to the right of the main sequence.. The term applies to a variety of stars in ...

European Energy, a global leader in renewable energy development, is ready to start construction of its first solar park in Latvia. This project, spanning 138 hectares in Tērgale, Ventspils county, will boast a substantial



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capacity of 148 MW, making it one of the largest solar parks in the country.

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