



Nextracker solar Christmas Island

Where are NEXTracker solar trackers manufactured?

Nextracker LLC, the global market leader in utility-scale solar trackers, and BCI Steel, a Pittsburgh-based steel fabricator, today announced the reopening of the historic Bethlehem Steel manufacturing factory in Leetsdale, Pennsylvania, to produce solar tracker equipment for NEXTracker.

What is NEXTracker's 570 MW solar & 954 MWh project?

The 570 MW solar and 954 MWh storage project is currently under construction by SOLV Energy. This supply chain localization milestone reaffirms Nextracker's industry leadership and commitment to American manufacturing and jobs, while providing operational excellence for customers and partners.

Who is NEXTracker?

With more than 100 gigawatts of smart solar trackers installed around the world, no one has delivered more systems than Nextracker. Wherever we go, we offer training, invest in regional industry, and strive for a small carbon footprint. To learn more about our global reach and local impact, check out our Projects page.

What is NEXTracker's Pelican's jaw project?

Our Pelican's Jaw project will be the first to utilize Nextracker's 100% U.S. domestic content solar trackers. We applaud Nextracker for their leadership in creating a robust U.S. supply chain to support our projects with greater supply security and create high paying, domestic manufacturing jobs.

"Nextracker will supply the first 100% U.S. domestic content trackers to Pelican's Jaw, a 570 MW solar and 954 MWh storage project that SOLV is building and operating for SB Energy. Their leadership in domestic manufacturing supports shorter lead time, on-time delivery, and a smoother installation process for our project teams and client ...

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Nextracker says it has shipped and delivered the industry's first U.S.-manufactured solar trackers in the United States, which are expected to achieve 100% domestic content value for...

Nextracker just set a milestone in US clean energy manufacturing: It has delivered the first-ever solar trackers expected to meet 100% domestic content requirements under the ...

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Solar tracker technology provider Nextracker has announced the delivery of the first

US-manufactured solar trackers, expected to achieve 100% domestic content value under the Inflation Reduction Act (IRA). This milestone marks a significant step in the localisation of the solar supply chain in the US.

4 ???· Tests on Nextracker's NX Horizon XTR projects of both the mechanical and structural components, as well as the effect on the drive system, have shown that a certain amount of natural bending can...

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