

Is Imperial Star a reliable solar company?

Reliably Built. |Imperial Star is a leader in American-made solar solutions,boasting a 3 GW module capacity with a vision to expand global sustainable energy access.

Who is Imperial Star Solar?

Imperial Star Solar is empowering excellence in American solarthrough its deeply rooted manufacturing and technology experience,a responsibly designed supply chain focused on quality and control,and a commitment to prioritize customer service. Advancing global access to sustainable and reliable clean energy solutions.

Who is Imperial Star?

Imperial Star is a solar manufacturercommitted to empowering PV excellence in America. With a rich,10-year manufacturing legacy,Imperial Star delivers 6 GW of PV Module capacity through its integrated and dependable supply chain.

How big is Imperial Star Solar?

Originating from a decade of Tier 1 manufacturing experience and partnerships with Fortune 500 companies,Imperial Star Solar's workforce of over 1,500 is scaling our capacity to 5 GWby 2025,including a new Houston facility.

What makes Imperial Star Solar different?

Imperial Star Solar's Silicon PV cells stand out with high-efficiency monocrystalline technology. Discover versatility with our PV modules, featuring classic 182mm, extra-large 210mm, and advanced Topcon models. Versatile and reliable, featuring classic 182mm, extra-large 210mm, and advanced N-Type models.

What's new at Imperial Star?

Imperial Star is thrilled to be featured by the Houston Business Journal about the opening of our brand new 1.5 GW domestic manufacturing facility.

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Imperial Star is a leader in American-made solar solutions. Boasting a 6 GW module capacity and 1,500-strong workforce, Imperial Star recently expanded capacity with the opening of a new Texas-based facility.

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Svalbard and Jan Mayen (Norwegian: Svalbard og Jan Mayen, ISO 3166-1 alpha-2: SJ, ISO 3166-1 alpha-3: SJM, ISO 3166-1 numeric: 744) is a statistical designation defined by ISO 3166-1 for a collective grouping of two remote jurisdictions of Norway: Svalbard and Jan Mayen.

Imperial Star will be able to maintain that momentum by manufacturing reliable, utility scale solar modules in a state-of-the-art facility located in Tomball's Interchange 249. The plant will be able to manufacture two gigawatts of solar panels - enough energy to power 1,500,000 homes.

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