

Energy America Brings American-Made Solar Technology to Mexico with Support from the U.S. Government

SAN FRANCISCO, CA, UNITED STATES, December 5, 2024 /EINPresswire.com/ -- [Energy America](#), a leading U.S.-based manufacturer of advanced solar modules, is proud to announce its expansion into the Mexican market, bringing cutting-edge, American-engineered solar solutions to support the country's renewable energy goals. This move is bolstered by strong collaboration with the U.S. government through its trade and commercial initiatives, facilitating the introduction of domestically manufactured solar technology to Mexico.

Energy America's solar modules are designed and manufactured in the United States, incorporating NASA-backed technology and complying with the Inflation Reduction Act (IRA) requirements for domestic content. With industry-leading efficiency of up to 25%, these modules cater to residential, commercial, and utility-scale applications, providing sustainable and reliable energy solutions that are optimized for diverse climates and operational demands.

Driving Renewable Energy Growth in Mexico

Mexico's ambitious renewable energy targets and increasing demand for solar technology present significant opportunities for innovation and collaboration. By bringing American-made solar modules to the Mexican market, Energy America aims to empower local stakeholders with durable, high-performance solutions that align with both nations' commitments to reducing carbon emissions and promoting clean energy.

"Energy America's entry into Mexico signifies our dedication to fostering sustainable development on a global scale," said Jennifer Collins, spokesperson for Energy America. "With the support of the U.S. government, we are bridging the gap between innovation and execution, delivering reliable, high-efficiency solar modules that are proudly made in America to meet Mexico's energy needs."

Support from the U.S. Government

The U.S. government's trade initiatives play a pivotal role in facilitating the export of American-made goods, including renewable energy technology, to international markets. These efforts promote sustainable economic development, strengthen bilateral trade relationships, and support the global transition to clean energy.

Through its collaboration with U.S. government agencies, Energy America has established a

streamlined framework to bring its advanced solar modules to Mexico. This initiative not only aligns with Mexico's renewable energy goals but also showcases the benefits of American manufacturing and innovation in creating resilient, climate-ready solutions.

Tailored Solutions for Mexico

Energy America's product portfolio offers versatile modules ranging from 400W to 750W, designed to withstand diverse environmental conditions, including Mexico's tropical and arid climates. These modules are ideal for a range of applications, from residential rooftop installations to large-scale utility projects, ensuring energy reliability and sustainability.

Commitment to Sustainable Energy

Energy America's entry into Mexico reaffirms its commitment to advancing renewable energy worldwide. By leveraging its 15GW global production capacity and NASA-backed engineering, the company is poised to make a significant impact in Mexico's energy landscape, contributing to energy security, economic growth, and environmental stewardship.

About Energy America

Energy America is a USA-based solar module manufacturer with facilities in California, North Carolina, and Texas. With a global production capacity of 15GW, the company designs and manufactures high-efficiency solar modules that are compliant with IRA regulations and engineered for diverse climatic conditions. Energy America's products serve residential, commercial, and utility-scale markets, delivering innovative solutions for sustainable energy needs.

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