

Energy America: Leading the Way in Solar Innovation and Global Impact

Energy America is leading the way towards Sustainable Development by enhancing in Next Generation Solar Modules

SAN FRANCISCO, CALIFORNIA, UNITED STATES, June 18, 2023 /EINPresswire.com/ -- Energy America (EA), a radiant force in the solar industry, is redefining the future of energy with its unwavering commitment to sustainability, unmatched quality, and global presence. Through a captivating array of solar panels and cutting-edge energy storage solutions, EA is not only spearheading the transition to clean energy but also empowering individuals and communities worldwide to become architects of change.

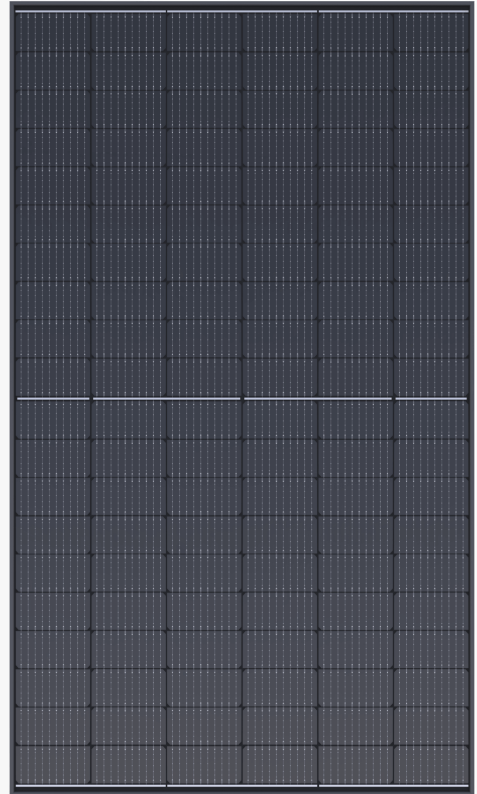
Introduction

Modern solar panels and energy storage technologies are changing the way the world uses renewable energy, and Energy America is at the forefront of developing, designing, and producing them. As a socially conscious business, EA's goals go beyond just offering cost-effective energy options. They also include promoting solar energy, encouraging sustainable living, and combating climate change. Energy America is inviting everyone to go on a journey with them now to embrace solar energy's potential and transform the planet.

Unleash the power of the sun with Energy America's cutting-edge solar panels, empowering others to embrace a sustainable lifestyle.

Commitment to Quality and Reliability

Energy America is steadfast in its dedication to provide items of the highest quality. Each solar



module is proudly designed and produced in the USA, guaranteeing adherence to the highest standards of quality. EA's solar panels are guaranteed to meet and beyond industry standards thanks to stringent testing and rigorous production procedures. As a consequence, even after more than 30 years of continuous operation, Energy America's modules have shown no power deterioration, offering clients dependable, long-lasting, and sustainable energy solutions.

Global Coverage and Impact

Across continents, Energy America has a big effect on the worldwide renewable energy market. EA is aggressively addressing the rising need for sustainable energy solutions in a variety of areas thanks to its significant presence in North and Latin America, the Middle East, Asia, South Asia, and Africa. Energy America is helping the renewable energy industry thrive by increasing its global reach while also having a good effect on local communities all around the globe.

Empowering Remote Areas and Beyond

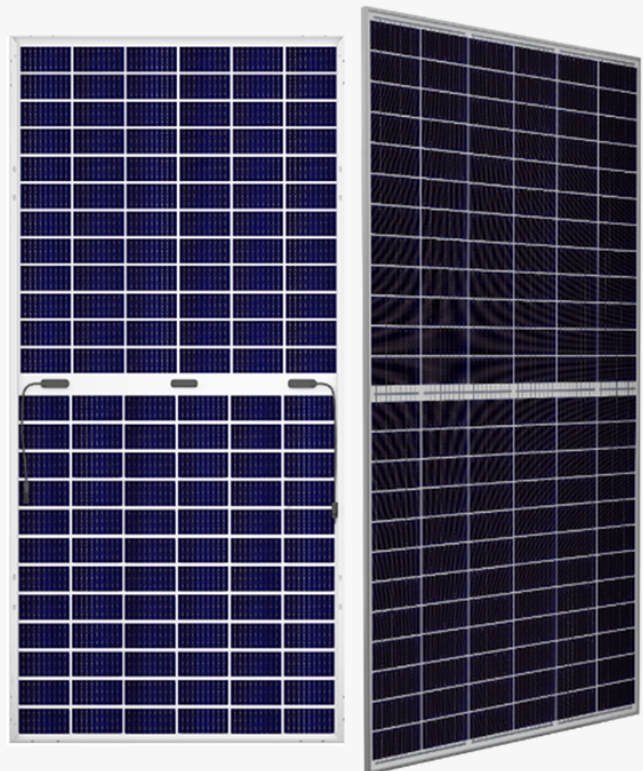
Energy America believes solar energy holds the key to a better future because it recognizes the urgent need for dependable power access in rural regions. EA is dedicated to providing energy solutions to underprivileged populations and areas where electricity is still unreachable by using the power of the sun. Energy America is creating scalable, sustainable solar solutions that empower people and communities to flourish wherever they are via continual investments in innovation.

Join the Solar Revolution

Energy America extends an invitation to everyone to adopt clean, renewable energy sources and join the solar revolution. We can all work together to create a sustainable future while gaining a lot from switching to solar energy. Energy America's extensive selection of solar panels and



EA-SOLAR FARM (CALIFORNIA)



energy storage solutions gives people and businesses the tools they need to have a positive impact on the environment and spur economic growth, whether it's lowering energy costs, reducing carbon footprints, or achieving energy independence.

Energy America has established itself as a pioneer in the solar energy sector because of its consistent dedication to quality, sustainability, and global influence. EA is enabling people and communities to adopt clean, renewable energy by designing and producing energy storage options and solar panels with unmatched dependability. Join Energy America on this transformational journey and contribute to creating a more promising and sustainable future.



About Energy America

Energy America is an independent renewable energy engineering, construction, procurement, consultancy & solar module manufacturing firm. Operating worldwide in renewables. EA has been involved in the solar industry since more than 15 years worldwide. EA was founded in 2008 as an engineering firm. In 2010 EA commenced innovation of solar cells in Germany with assistance from Berlin Energy and Exim bank under the advanced research and development of higher efficiency solar modules for Deep space exploration and power generation.

In 2013 EA established its first solar module manufacturing facility in Vietnam to cover for EA solar farm projects in Middle East for multiple oil rigs, initially EA invested in 500MW and further expansion to 1.8GW by 2016. In 2018, EA invested 650 million in the United States of America for the establishment of 1GW solar module production facility in California to cater for the USA market. Later on, expansion in production towards the [IRA](#) act for domestically produced panels. In 2020 EA creates three new divisions towards turnkey EPC approach and originations to cater for the global energy demand and power generation in the USA and around the globe.

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