



ARRAY Opens New Albuquerque Manufacturing Facility with Ribbon Cutting Ceremony

September 9, 2026

The 216,000 square foot facility represents a significant advancement for domestic manufacturing of American solar technology

ARRAY Ribbon Cutting Ceremony



ALBUQUERQUE, N.M., Sept. 09, 2026 (GLOBE NEWSWIRE) -- ARRAY Technologies (NASDAQ: ARRY) ("ARRAY" or the "Company"), a leading global provider of solar tracking technology and fixed-tilt products, foundation and other balance-of-system solutions, software and services, today celebrated the opening of a new \$50+ million manufacturing facility in Albuquerque, New Mexico.

ARRAY Technologies' new manufacturing facility in Albuquerque, New Mexico.

The 216,000-square-foot facility, which is roughly three times the size of ARRAY's prior Albuquerque site, significantly expands the Company's domestic manufacturing capabilities and will support approximately 300 jobs across production, assembly, design, engineering, customer service and other functions.

Founded and headquartered in Albuquerque for more than 35 years, ARRAY has grown from its New Mexico roots into a global solar technology leader with more than 100 GW of tracker deployments worldwide. The new facility builds on that history, and expands ARRAY's ability to deliver benefits to customers through greater supply-chain control, shorter delivery times, lower costs, and increased flexibility.

"ARRAY was founded here in Albuquerque, and manufacturing has been at the heart of our company from the beginning," said Kevin Hostetler, Chief Executive Officer of ARRAY Technologies. "This investment reflects our confidence in the future of ARRAY, our commitment to our customers and our continued belief in American solar manufacturing. By expanding what we can produce here at home, we are strengthening our supply chain, creating skilled career opportunities and building capabilities that will help us serve our customers for years to come."

ARRAY commemorated the opening with a ribbon-cutting ceremony featuring remarks from U.S. Senator Martin Heinrich, Albuquerque Mayor Tim Keller, Bernalillo County Commissioner Barbara Baca, CEO of the Solar Energy Industries Association (SEIA) Gov. Tim Pawlenty, CEO of American Clean Power Association (ACP) Jason Grumet, employees, customers, suppliers and community partners. Guests toured the facility and saw firsthand the advanced manufacturing processes that will support ARRAY's growing domestic production capabilities.

"Array Technologies' new \$50 million facility on Albuquerque's West Side is a testament to the strength of our workforce and New Mexico's leadership in unlocking our country's clean energy future," **said Sen. Martin Heinrich, Ranking Member of the U.S. Senate Energy and Natural Resources Committee.** "This new facility will employ more than 300 New Mexicans and create high-skilled jobs, from welders to tooling and die technicians. It's

proof that when we invest in American-made energy, we're not just building the technologies that will power our future — we're creating good-paying jobs, strengthening local economies, and helping lower electricity costs for families and small businesses. And this is just the beginning."

"America needs more low-cost, reliable electricity and ARRAY's proving we can build it with American workers, American manufacturing, and American ingenuity," said **Tim Pawlenty, CEO of the Solar Energy Industries Association (SEIA)**.

"Bernalillo County is proud to be a reliable, forward-thinking partner for businesses like Array Technologies that invest in our community's future. Today's expansion shows what's possible when we work together to strengthen our local economy and create high-quality jobs," said **Bernalillo County Commissioner Barbara Baca**.

Built around lean manufacturing principles and a culture of continuous improvement, the new facility enables ARRAY to bring production in-house for components the Company has historically sourced from outside suppliers. Several components manufactured at the facility qualify for the Section 45X Advanced Manufacturing Production Tax Credit, which supports continued investment in U.S. manufacturing and helps domestically produced components remain cost competitive with imports.



The campus will also expand opportunities for skilled manufacturing careers in Albuquerque, including roles such as stamping press operators, tooling and die technicians, and process engineers.

The facility was supported through a public-private partnership that includes \$2.5 million from New Mexico's Local Economic Development Act (LEDA) job-creation fund, as well as \$250,000 each in LEDA funding from the City of Albuquerque and Bernalillo County and partial property-tax abatement through an Industrial Revenue Bond.

The LEED-certified building is designed to support ARRAY's current manufacturing needs while providing capacity for future growth across the Company's broader portfolio.

For more information about ARRAY Technologies, visit arraytechinc.com.

About ARRAY Technologies

ARRAY Technologies (NASDAQ: ARRY) is a leading global provider of solar tracking technology and fixed-tilt systems to utility-scale and distributed generation customers who construct, develop, and operate solar photovoltaic sites. With solutions engineered to withstand harsh weather conditions, ARRAY's high-quality solar trackers, fixed-tilt systems, software platforms, foundation and other balance-of-system solutions, and field services combine to maximize energy production and deliver value to our customers for the entire lifecycle of a project. Founded and headquartered in the United States, ARRAY is rooted in manufacturing and driven by technology – relying on its domestic manufacturing, diversified global supply chain, and customer-centric approach to design, deliver, commission, train, and support solar energy deployment around the world. For more news and information on ARRAY, please visit www.arraytechinc.com.

Forward-Looking Statement

This press release contains forward-looking statements. These statements are not historical facts but rather are based on the Company's current expectations and projections regarding its business, operations and other factors relating thereto. Words such as "may," "will," "could," "would,"

"should," "anticipate," "predict," "potential," "continue," "expects," "intends," "plans," "projects," "believes," "estimates" and similar expressions are used to identify these forward-looking statements. Forward-looking statements include, without limitation, statements regarding the expected number of jobs to be supported by the new Albuquerque manufacturing facility; the anticipated benefits to customers from expanded domestic manufacturing capabilities; the Company's ability to expand in-house production capabilities over time across its broader product portfolio; the eligibility of components manufactured at the facility for the Section 45X Advanced Manufacturing Production Tax Credit and the anticipated benefits of that credit to the competitiveness of the Company's domestically produced components; and the Company's business strategy and growth prospects. These statements are only predictions and as such are not guarantees of future performance and involve risks, uncertainties and assumptions that are difficult to predict. These risks, uncertainties, and assumptions include, without limitation, the Company's ability to ramp production at the new facility on the anticipated timeline; actual job creation that may differ from current estimates; changes in government policy or incentives supporting domestic manufacturing, including the availability or terms of the Section 45X Advanced Manufacturing Production Tax Credit; volatility in steel and other commodity prices and the availability of components and raw materials; macroeconomic conditions, trade policy changes, or supply chain disruptions affecting the Company's manufacturing operations; and the Company's ability to expand its domestic production capabilities as currently planned. Actual results may differ materially from those in the forward-looking statements as a result of a number of factors. Forward-looking statements should be evaluated together with the risks and uncertainties that affect our business and operations, particularly those described in more detail in the Company's most recent Annual Report on Form 10-K and other documents on file with the SEC, each of which can be found on our website www.arraytechinc.com. Except as required by law, we assume no obligation to update these forward-looking statements, or to update the reasons actual results could differ materially from those anticipated in these forward-looking statements, even if new information becomes available in the future.

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Photos accompanying this announcement are available at

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