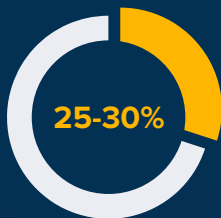


# ARRAY

## THE WORLD'S LEADING UTILITY-SCALE SOLAR TRACKER MANUFACTURER

GENERATING **ENERGY WITH INTEGRITY** FOR A SUSTAINABLE WORLD

### ▶ ABOUT ARRAY GLOBALLY



Array's trackers **increase solar energy production** by 25-30%



Over 75GW of clean-energy producing single-axis trackers **deployed globally**



**\$1.65B-\$1.725B** in sales worldwide

### ▶ ABOUT ARRAY IN NEW MEXICO

Our company was founded in 1989, over 30 years ago. We are the original American solar manufacturing success story. We've always been an American company, using low-carbon American steel and manufacturing in Albuquerque. We've led the way on sustainability and continue using a traceable American supply chain with trusted partners.

#### **\$50M+ estimated investment**

including a long-term lease and out-of-pocket build-out costs for new construction, machinery, equipment, IT infrastructure, solar panels, and furniture at the project location.

#### **90% local NM employment goal**

with hiring days and job fairs at UNM and other locations throughout the year in Albuquerque.

#### **Nearly 250 employees**

currently in Albuquerque with plans for over 300 local employees and opportunity for exciting growth potential in the future.

#### **57 projects in NM**

upcoming, active, or commissioned using Array trackers, resulting in an estimated 1,762.077 MW.

# ABOUT ARRAY'S NEW MANUFACTURING CAMPUS

- **Annual Production Capacity:** At least **10 million clamps**, along with other tracker components.
- **Building Specifications:** 216,000 square feet of operational space.
- **Employment Impact:** Will employ **over 300 New Mexico residents** in the near term and opportunities for growth in the future.
- **Manufacturing Innovations:**
  - 5 clamp assembly lines
  - 10 center structure assembly lines
  - Continued manufacturing of aluminum clamps
  - Introducing a new metal stamping process for steel clamp manufacturing (2 manufacturing lines).
  - Introducing orbital riveting process for steel clamp assembly (4 manufacturing cells).
- **Automation:** Clamp assembly automation to enhance efficiency.
- **Environmental Commitment:** Focus on operational excellence with a dedication to environmental management. Facility will be LEED certified.

# NOTABLE ACHIEVEMENTS

At Array, our entire business strategy is aimed at climate action and facilitating the global energy transition.



**MSCI**  
ESG RATINGS



CCC	B	BB	BBB	<b>A</b>	AA	AAA
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**ARRAY**  
TECHNOLOGIES

