

UN SUSTAINABLE DEVELOPMENT GOALS (SDGs) ALIGNMENT 2022

Array Technologies is committed to sustainable development and advancing the UN Sustainable Development Goals (SDGs) through our business. As a leading solar hardware manufacturer, we believe our business has unique contributions to many of the UNSDGs. Based on our current ESG strategy and reporting, we feel we are well aligned to contribute to the following SDGs:

7. AFFORDABLE AND CLEAN ENERGY



Our technologies enable solar energy development and optimization, increasing access to energy and reducing costs. We partner with organizations that share this mission and promote policies that advance our ESG goal of selling an additional 90 GW of solar power by year-end 2025.

Inflation Reduction Act: In 2022, the Inflation Reduction Act was introduced to provide clean energy projects with full subsidies throughout the solar supply chain in the United States. Since Array uses U.S. steel mills and U.S. manufactured steel products, we enable our customers to receive the full subsidy for their solar projects and expand the reach of clean and affordable energy.

11. INDUSTRY, INNOVATION, AND INFRASTRUCTURE



Our technologies support industrial-scale solar development that are efficient, resilient, and cost effective. Array's products have evolved over the years to support the demand for renewable energy and enhance the performance of our solar trackers. Our innovative engineering and technology allow us to present solutions to the market while increasing customer satisfaction with reliable results.

Array Tech Research Center is dedicated to research, development, and field testing of our advanced solar tracking technology.

13. SUSTAINABLE CITIES AND COMMUNITIES



Our technologies expand the reach of clean energy around the world, and we look for opportunities to provide sustainable energy sources to cities and communities that are especially impacted by energy price volatility associated with natural gas.

The Black Bear Solar Project: Our solar trackers were used to create Black Bear Solar. As one of Alabama's largest solar farms, this site helps diversify Alabama's energy resources and advance the equitable distribution of energy by reducing extreme price changes.

9. RESPONSIBLE CONSUMPTION AND PRODUCTION

Our technologies are produced with highly recyclable materials and post-consumer recycled content when possible. Likewise, we are committed to managing our corporate waste impacts through recycling and reuse of all materials.



Nucor Partnership: Array partners with Nucor, the largest recycler of steel in the United States, to produce key components of our solar trackers and promote responsible consumption throughout our supply chain.

Product Recyclability: We prioritize responsible production, and we are continually working to expand the recycled content of our products to improve the recyclability at the end of their useful life.

12. CLIMATE ACTION

Our technologies enable industrial-scale solar development to further the renewable energy transition. Likewise, we are committed to managing our corporate climate impacts and implementing a strategy that helps us reduce our emissions while scaling the business for boarder reach.



Greenhouse Gas Inventory: We engaged a climate specialist to improve our accounting of Scope 1, 2, and 3 emissions.

Science-Based Targets: Our enhanced greenhouse gas inventory allows us to better quantify our supply chain emissions, set a Science-Based Target, and identify pathways for emissions reductions.

15. LIFE ON LAND

Our technologies are designed to enable biodiversity on solar sites and improve wildlife outcomes, including herbaceous vegetation and animal habitat protection.



The Gemini Project: We provided nearly 1 GW of DuraTrack® single-axis solar trackers to the Gemini Project, which is taking a balanced approach to protecting our ecosystem as it develops the largest operational solar and storage site in the U.S.

For more information, please visit www.arraytechinc.com/ESG or email: ESG@arraytechinc.com.

This report contains forward-looking statements that are based on our management's beliefs and assumptions and on information currently available to our management. Forward-looking statements involve risks and uncertainties, which may cause results to materially differ from those set forth in the statements. The forward-looking statements may include information concerning our projected future goals, results of operations, business strategies, and industry and regulatory environment. Forward-looking statements include statements that are not historical facts and can be identified by terms such as "anticipate," "believe," "could," "estimate," "expect," "intend," "may," "plan," "potential," "predict," "project," "seek," "should," "will," "would," or similar expressions and the negatives of those terms. 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. Topics that may be deemed material under the SASB Standards and/or the GRI Standards are not necessarily material for purposes of the U.S. federal securities laws or for other purposes. For additional information on the SASB Standards and the GRI Standards, please visit their respective websites. Certain of the data contained in this report is based on assumptions and estimates. Actual results may differ from the data presented.

arraytechinc.com

3901 Midway Place NE
Albuquerque, NM 87109 USA