Amkor Technology Arizona Overview

FACT SHEET & KEY INSIGHTS

Amkor Technology, Inc. is one of the world's largest providers of outsourced semiconductor packaging and test services.

Founded in 1968, Amkor pioneered the outsourcing of IC packaging and test and is now a strategic manufacturing partner for the world's leading semiconductor companies, foundries and electronics OEMs.

Amkor's operational base includes production facilities, product development centers and sales and support offices located in key electronics manufacturing regions in Asia, Europe and the U.S.

- On November 30, 2023, Amkor Technology, Inc. announced its plan to build an advanced packaging and test facility in Peoria, Arizona.
- The location will uniquely position Amkor among a strong ecosystem of front-end fabs, IDMs, and suppliers with current or expanding presence in Arizona.
- It is the only U.S. headquartered OSAT (outsourced semiconductor assembly and test) service provider with advanced packaging technology capability and high-volume manufacturing experience.
- Advanced packaging has been widely recognized as an area of needed emphasis for the economic and national security of America's chip supply.
- Amkor's Arizona facility will serve U.S. strategic needs by providing an OSAT capability which does not exist at this point in the U.S.
- The new facility, located in the Peoria Innovation Core, will provide outsourced manufacturing for advanced packaging and test for high-performance computing, AI, communications, automotive, and industrial.

BY THE NUMBERS

$12 Billion
Approximate investment by Amkor

>3,500
Approximate number of Arizona-based employees Amkor plans to employ

170
Approximate number of acres Amkor Technology Arizona

93,000
Approximate square meters of clean room space included in the new facility

* Please see our filings with the SEC for important information about Amkor's plans for the facility in Arizona and related risks.

Amkor Technology Arizona and green manufacturing

Our stated corporate responsibility mission is to pursue sustainable practices which aligns with our core values of reliability and trust, and maintains our commitments to our customers, suppliers, employees, business partners, and shareholders.

- Our commitment to corporate responsibility is deeply rooted in our company's values and mission, driving us to create a positive change for the environment and our stakeholders.
- In 2024, Amkor verified its targets to achieve net-zero greenhouse gas emissions by 2050, including near-term targets, with the Science Based Targets initiative (SBTi). This milestone marked a significant step forward in our sustainability journey, demonstrating our dedication to decarbonization, a priority shared by our stakeholders.
- With respect to greenhouse gas emissions, on December 12, 2023, Amkor announced that it had set a near-term target to reduce absolute Scope 1 and Scope 2 greenhouse gas emissions by 55% by 2033 in its operations and to have suppliers covering 67% of Scope 3 emissions to have science-based targets by 2028. The Science Based Targets initiative (SBTi) has verified Amkor's near- and long-term science-based emissions reduction targets.

PROJECT SCHEDULE (PHASE1)

2025-2026:

Foundation and shell construction

2026-2027:

Clean room build-out and first tool installation

2028 and beyond:

Hiring of engineers, technicians, operators, and support staff to ensure readiness for production

Amkor Technology Arizona's Workforce

- Amkor understands the critical importance of recruiting, training, and retaining a skilled workforce to fill the jobs needed to operate our advanced packaging facility.
- Amkor provides training programs and supports its employees' development, guiding new employees through orientation, basic training, manufacturing line training, certification, and ongoing on-the-job training.

Partnerships with educational institution

- Through established partnerships with several educational institutions, Amkor will leverage existing programs and incorporate our specific needs to ensure access to a qualified stream of people, which will benefit both the community and our organization.

Arizona State University · West-MEC Western Maricopa Education Center · Purdue University · Maricopa Community Colleges · Grand Canyon University · NAU Northern Arizona University

- Amkor is partnering with state and local workforce development boards and commissions, as well as the Arizona Department of Education, to create pathways for students and adults to our industry.

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