



Lam Research to Open New Semiconductor Equipment Manufacturing Facility in Oregon

September 9, 2021

Hiring is underway for hundreds of new roles in the City of Sherwood

FREMONT, Calif., Sept. 09, 2021 (GLOBE NEWSWIRE) -- Lam Research Corp. (Nasdaq: LRCX) today announced the expansion of its manufacturing footprint in Oregon with a new 45,000 square foot facility in the city of Sherwood, planned to open in December 2021. Lam is one of the largest suppliers of semiconductor manufacturing equipment in the world, and this new site will supply chipmakers with the critical tools needed to build chips that power advanced electronic devices. The new facility is Lam's fifth manufacturing site in the United States and will further enhance its resilience and ability to meet increasing customer demand, as chip suppliers seek to ramp up production globally.

Lam expects its new facility to create approximately 300 new jobs and career opportunities for residents of the Sherwood and Washington County communities, including armed forces veterans, college students and high school graduates. Many of the openings will be staffed through Lam's contracted staffing agencies, including Acara Solutions and Randstad USA. Benefits are expected to include a multi-week paid training program that teaches highly sought-after skills for semiconductor and technology industry jobs, a sign-on bonus, competitive wages, paid time-off options, paid holidays, and healthcare coverage.

"We are building the manufacturing workforce of the future—from our comprehensive training program and next-generation manufacturing techniques, to our agile and collaborative work environment," said Tim Archer, president and CEO of Lam Research. "As we continue to expand our manufacturing operations, we are pleased to open a second facility in Oregon. We appreciate the productive partnership with the city of Sherwood and look forward to being an active member of their business community."

"We are excited to work with Lam Research as they expand into our city," said Keith Mays, Mayor of Sherwood, Oregon. "Having a leading semiconductor manufacturing equipment company in Sherwood will create new high-quality jobs and bring significant economic impact to our community."

New team members will start their training program at Lam's nearby site in Tualatin, Oregon until the new manufacturing building opens in Sherwood. Available positions include assemblers, test technicians, engineering technicians, and material handlers.

Both Acara Solutions and Randstad USA are hosting ongoing virtual job fairs for the Lam manufacturing positions. Job candidates seeking more information can contact Acara.Lam.TUAL@acarasolutions.com or Randstadmfgtualatin@lamresearch.com.

Lam Research is hiring across its other US-based facilities in Tualatin, Oregon, California, Ohio and around the world. For more information about available positions visit careers.lamresearch.com.

About Lam Research

Lam Research Corporation is a global supplier of innovative wafer fabrication equipment and services to the semiconductor industry. Lam's equipment and services allow customers to build smaller and better performing devices. In fact, today, nearly every advanced chip is built with Lam technology. We combine superior systems engineering, technology leadership, and a strong values-based culture, with an unwavering commitment to our customers. Lam Research (Nasdaq: LRCX) is a FORTUNE 500® company headquartered in Fremont, Calif., with operations around the globe. Learn more at www.lamresearch.com. (LRCX-B)

Caution Regarding Forward-Looking Statements

Statements made in this press release that are not of historical fact are forward-looking statements and are subject to the safe harbor provisions created by the Private Securities Litigation Reform Act of 1995. Such forward-looking statements relate to but are not limited to: customer demand; the opening date for Lam's new facility in Sherwood; the products or services to be produced at that facility; the impact of that facility on Lam's resilience and fulfillment of customer demand; Lam's manufacturing workforce; the expansion of Lam's manufacturing operations; the number of jobs to be created or the employment opportunities that will be available; the expected benefits that job applicants or employees may receive; the capabilities or training to be received; the impact on Sherwood and its surrounding communities; where Lam employees may be trained; what positions may be available; and Lam's future hiring plans at Sherwood or its other facilities. These statements are based on current expectations and are subject to risks, uncertainties, and changes in condition, significance, value and effect including those risks and uncertainties that are described in the documents filed or furnished by us with the Securities and Exchange Commission, including specifically the Risk Factors described in our annual report on Form 10-K for the fiscal year ended June 27, 2021. These uncertainties and changes could materially affect the forward-looking statements and cause actual results to vary from expectations in a material way. The Company undertakes no obligation to update the information or statements made in this release.

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Source: Lam Research Corporation