

## Lockheed Martin Begins Expansion In Arkansas, Breaks Ground On New Production Facility

CAMDEN, Ark., Sept. 10, 2019 /PRNewswire/ -- Arkansas officials joined Lockheed Martin (NYSE: LMT) executives to break ground on the new Long Range Fires Production Facility, the first of many expansions at the company's site in Camden.

In June, Arkansas Gov. Asa Hutchinson joined Lockheed Martin executives during the Paris Air Show to announce the company's [\\$142 million investment in its Camden facility](#), adding 326 new jobs by 2024. These newly created jobs will grow the Camden facility workforce from approximately 650 employees to more than 900 employees in the next few years.

The new Long Range Fires Production Facility adds more than 70,000-square-feet of production and office space to the current property in Highland Industrial Park, supporting increased orders for the [Army Tactical Missile System \(ATACMS\)](#), the [Guided Multiple Launch Rocket System \(GMLRS\)](#), the [Low-Cost Reduced-Range Practice Rocket \(LCRRPR\)](#) and other associated work.

"This new building represents Lockheed Martin's long-standing commitment to meeting our customers' current and future needs, as well as bringing more high-paying jobs to the Camden area," said Justin Routon, site director at Lockheed Martin Missiles and Fire Control's facility in Camden. "Our facility has a long record of precision manufacturing and on-time deliveries, which is the reason Lockheed Martin continues to invest in our Camden Operations and this is an exciting first step in our expansion process."

Building construction is slated for completion in the beginning of 2021.

Camden Operations is Lockheed Martin's Precision Fires Center of Excellence. For additional information on our products and facility, visit our [website](#).

### **About Lockheed Martin**

Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 105,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services.

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