

Lockheed Martin Awarded Prototype Agreement By The US Army For Next Generation Command And Control (NGC2)

Moorestown, N.J., Sept. 2, 2025 – Lockheed Martin (NYSE: LMT) Rotary and Mission Systems was awarded a prototype agreement to partner with the U.S. Army and serve as a Team Lead to develop a data-centric Next Generation Command and Control (NGC2) prototype.

Lockheed Martin will spearhead a collaborative effort with the U.S. Army, leveraging our C2 systems engineering and project management expertise to empower small businesses, non-traditional innovators and commercial technology providers including Raft, Hypergiant (an Accelint company) and others to scale their capabilities to NGC2.

NGC2 is an Army-wide, data-centric C2 transformation that enables commanders to make faster, and better decisions in the most dynamic and unpredictable environments. NGC2 will transform how the U.S. Army conducts digital mission command utilizing a data layer to provide a continuous common operating picture with a single, integrated view of the battlefield to enable swift and decisive action.

By leveraging Application Programming Interfaces and a Modular Open Systems Architecture (MOSA), Lockheed Martin is creating an ecosystem that eases third party integration, fosters innovation, accelerates development, and delivers transformative capabilities to the warfighter.

“The NGC2 effort is a central component of the Army's transformation, and we are so proud to be playing a key role in its development,” said Chandra Marshall, vice president at Lockheed Martin. “We are committed to partnering with the U.S. Army to implement this complex system of systems solution to meet warfighter needs, advancing mission-critical capabilities.”

A Rich History in Command and Control

Lockheed Martin has extensive experience developing, integrating and deploying innovative command and control solutions. We will support the U.S. Army in identifying opportunities for cross-domain reuse and integrating best-of-breed industry solutions.

Through its ongoing modernization efforts across the corporation, Lockheed Martin brings its experience in evolving architectures and software to MOSA standards and bridging from legacy systems to future, scalable architectures.

With NGC2, Lockheed Martin is not just partnering to build a better command and control system – we're building a better future for our customers and our nation.

About Lockheed Martin

Lockheed Martin is a global defense technology company driving innovation and advancing scientific discovery. Our all-domain mission solutions and 21st Century Security® vision accelerate the delivery of transformative technologies to ensure those we serve always stay ahead of ready. More information at [Lockheedmartin.com](https://www.lockheedmartin.com).

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