

Marietta Site Fast Facts

May 2026



Site Status



\$4.5 Billion
ECONOMIC
IMPACT



350+
Georgia-based
SUPPLIERS



8 Million
SQUARE FEET
of facilities



27
C-130J COUNTRIES
Georgia-made aircraft



5,600+
EMPLOYEES



1 in 4
Employees are
MILITARY/VETERANS



21,000+
VOLUNTEER HOURS
annually by employees

Proudly Made in Georgia: 75 Years of Manufacturing Excellence



- Since 1951, Lockheed Martin has been in Marietta, Georgia. The Marietta site has been the global home of the C-130 Hercules since 1955, the longest running military aircraft production line in American history.
- Marietta is the home of numerous aerospace icons like the C-130J Super Hercules, F-22 Raptor and the C-5 Galaxy. It is a place that builds, innovates and evolves capability, creating super versions of the C-130 and C-5, while extending the service life of the P-3 Orion. The site also builds center wing assemblies (CWA) for the F-35 Lightning II, delivering one CWA nearly every two days.
- Marietta is a Skunk Works® growth site, working on the leading edge of capability development to respond to urgent, national defense needs.
- To support continued production and growth, Lockheed Martin is working to strengthen Georgia's skilled and classified workforce with continued partnership with Georgia universities, technical colleges, and K-12 STEM education.
- The site proudly supports every aspect of Lockheed Martin Aeronautics full product line.
- Aerospace products, such as the C-130, are Georgia's No. 1 export and the state's second largest manufacturing industry. The C-130J was voted "Coolest Thing Made in Georgia" and is certified for 20 different missions. Built to Deliver. Built to Last.™

One Location, Many Missions



C-130
2,700+ delivered



F-35
1,100+ CWAs
built
(Center Wing
Assemblies)



Skunk Works
Classified work
growth site
creating
world-changing
technology



**Herc Training
Center**
Opened in 2019
for C-130J and
LM-100J training



F-22
1st operational
5th generation
fighter



P-3
More than 400
aircraft flown by
21 operators in
17 countries



C-5
89 FAI-certified
world aviation
records

Marietta Site Evolution

The Marietta site serves as home base for Lockheed Martin’s Air Mobility and Maritime Missions (AMMM) programs and is a vibrant facility essential to the Aeronautics business. For decades, this facility has played a critical role in producing and sustaining some of the world’s most advanced military aircraft. The site’s history is one of evolution. Marietta is where cutting-edge technology meets unmatched engineering expertise.

With a workforce dedicated to pushing the boundaries of aviation, our Marietta team is responsible for aircraft manufacturing, maintenance, and modernization efforts that support U.S. and allied military forces worldwide.

