

Historic Cape Canaveral Building Gets New Lockheed Martin Tenants

CAPE CANAVERAL AIR FORCE STATION, Fla., Jan. 13, 2017 – The U.S. Navy and Lockheed Martin (NYSE: LMT) cut the ribbon on a newly-renovated facility at Cape Canaveral Air Force Station on Jan. 4. Nearly 200 Lockheed Martin employees who work on the Navy’s Fleet Ballistic Missile program will move into the facility over the next few months.

The government facility, which is known as the Engineering and Operations (or E&O) building, was originally constructed in 1961 for NASA’s first manned spaceflight program, Project Mercury. The company has been renovating the facility since June, and the first employees move in this week.

“We are honored to be moving into a building with such a strong heritage,” said Eric Scherff, vice president of Lockheed Martin’s Fleet Ballistic Missile program. “By increasing our workforce here at Cape Canaveral, we are able to expand our local partnership with Navy Strategic Systems Programs to deliver more affordable support to this critical weapon system testing and sustainment mission.”

In 2015, Lockheed Martin announced plans to bring [130 jobs to Cape Canaveral](#) by 2017, and many of the building’s residents will fill those positions. By the end of 2017, Lockheed Martin expects to have nearly 720 employees who work on the Fleet Ballistic Missile program in Brevard County.

For additional information about job opportunities at Cape Canaveral, visit <http://jobs.lmt.co/3L6zU>.

About Lockheed Martin

Headquartered in Bethesda, Maryland, Lockheed Martin is a global security and aerospace company that employs approximately 98,000 people worldwide and is principally engaged in the research, design, development, manufacture, integration and sustainment of advanced technology systems, products and services.

Captain Doug Williams, Missile Branch Head, U.S. Navy Strategic Systems Programs (center left), and Commander Jim Scalzo, Executive Officer, Naval Ordnance Test Unit, cut the ceremonial ribbon of a newly-updated facility at Cape Canaveral Air Force Station, Florida, on Jan. 4. Eric Scherff (left), Lockheed Martin Vice President of Fleet Ballistic Missile Programs, and Karin Jamison, Lockheed Martin Director of Test & Support Products and Eastern Range Site Lead, hold

the ribbon. Photo credit: Lockheed Martin



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