

Boeing Receives 1st F-16 for Conversion into QF-16 Aerial Drone

Boeing Receives 1st F-16 for Conversion into QF-16 Aerial Drone

JACKSONVILLE, Fla., May 27, 2010 -- The first retired F-16 Falcon arrived at Boeing's [NYSE: BA] Cecil Field facility in Jacksonville on April 22 to begin conversion into a QF-16 aerial drone. Boeing received a \$69.7 million contract from the U.S. Air Force on March 8 for the first phase of the QF-16 program.

The Boeing-led team, which includes BAE Systems, will begin engineering, manufacturing and development of the full-scale manned and unmanned QF-16s during Phase 1. The drones will be used as aerial targets for newly developed weapons and tactics. They will be a higher-performing aircraft than the QF-4s they will replace.

The team will receive six F-16s during the program's development phase. After modification to the QF-16 configuration, they will serve as prototypes for engineering tests and evaluation prior to low-rate initial production. Up to 126 QF-16 drones will be converted beginning in 2014.

#

Photo credit: Boeing photo
Neg. #: MSF10-0102-03

Contact:

Wendy Locklear
Global Services & Support Communications
Office: 210-932-6640
Mobile: 713-201-9534
wendy.j.locklear@boeing.com

Jennifer Hogan
Global Services & Support Communications
Mobile/Office: 405-818-7859
jennifer.c.hogan@boeing.com

Additional assets available online: [Photos \(1\)](#)