

Boeing Delivers C-17 Cargo Compartment Trainer to Royal Australian Air Force

Boeing Delivers C-17 Cargo Compartment Trainer to Royal Australian Air Force

Full-scale facility simulates day and night operations

BRISBANE, Australia, Nov. 26, 2013 -- Boeing [NYSE: BA] has delivered a full-scale C-17 Globemaster III Cargo Compartment Trainer (CCT) to the Royal Australian Air Force (RAAF), ensuring that RAAF loadmaster training can be cost-effectively completed in Australia instead of in the United States.

The CCT is a fully functional replica of a C-17 fuselage in a dedicated facility at RAAF Base Amberley. It can realistically simulate both day and night operating and loading conditions for loadmaster, aeromedical evacuation and aeromedical specialist training.

The facility at Amberley also includes classrooms, loading vehicles, simulated cargo and other training assets. It is the third operational Boeing C-17 CCT; the two others are located at Altus Air Force Base in the United States.

"The C-17 program has delivered a substantial capability to Australia; this CCT represents the final component of that program," said GPCAPT Warren Bishop, Air 8000 program director. "It will add significant value to the RAAF, providing the capability to train pilots and loadmasters in Australia."

The RAAF operates six Boeing-built C-17s that support military, humanitarian assistance and peacekeeping missions around the world.

A unit of The Boeing Company, [Boeing Defense, Space & Security](#) is one of the world's largest defense, space and security businesses specializing in innovative and capabilities-driven customer solutions, and the world's largest and most versatile manufacturer of military aircraft. Headquartered in St. Louis, Boeing Defense, Space & Security is a \$33 billion business with 58,000 employees worldwide. Follow us on Twitter: [@BoeingDefense](#).

###

Contact:

James O'Callaghan
Boeing Defence Australia
Office: +61 7-3005-1266
Mobile: +61 4-2382-9526
james.m.o'callaghan@boeing.com

Rachelle Lockhart
Boeing Defense, Space & Security
Office: +1 314-232-4170
Mobile: +1 314-420-8374
rachelle.lockhart@boeing.com

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