



Trade Press Release

CAE joins Bombardier Aerospace in the development of the Global* 7000* and Global 8000* aircraft program

- *CAE to support Global 7000 and Global 8000 aircraft design by providing comprehensive suite of engineering services and simulation-based Augmented Engineering Environment™ (AEE) tools*
- *CAE to build engineering development simulator*

Montreal, Canada, October 4, 2012 – (NYSE: CAE; TSX: CAE) – CAE announced today that it has been selected as one of the suppliers to support Bombardier Aerospace in the design, integration and development of the Global 7000 and Global 8000 aircraft program. The agreement with Bombardier includes the design and manufacture of an engineering development simulator. This agreement was included in a press release issued earlier today announcing the sale of simulators to various customers.

“We are pleased that Bombardier has selected CAE for the Global 7000 and Global 8000 aircraft development program,” said Jeff Roberts, CAE’s Group President, Civil Simulation Products, Training and Services. “This follows on the success thus far of the CAE Augmented Engineering Environment in the Bombardier CSeries* aircraft program.”

“CAE’s modeling and simulation-based solutions applied in the CSeries aircraft development program have helped reduce risk, and provide us with the confidence to further apply the CAE Augmented Engineering Environment to the new Global 7000 and Global 8000 aircraft development program,” said Bassam Sabbagh, Vice-President and General Manager, Global 7000 and Global 8000 aircraft program, Bombardier Business Aircraft. “The ability to test and integrate various aircraft components in a virtual environment can help identify potential issues further ahead in the development.”

Under the agreement with Bombardier, CAE will provide a comprehensive suite of products, engineering services and simulation-based technology tools to support the design, testing and certification of the Global 7000 and Global 8000 aircraft platform as part of Bombardier’s Integrated Systems Test and Certification (ISTCR) program.

Bombardier’s Global 7000 and Global 8000 aircraft program will use the CAE Augmented Engineering Environment, a modeling and simulation environment that allows original equipment manufacturers (OEMs) to evaluate, test, and validate a range of aircraft models and systems during the development phase. Bombardier is currently using the CAE AEE environment for its CSeries aircraft development program.

As part of the Global 7000 and Global 8000 aircraft program, CAE will deliver an engineering development simulator, host computer system and interface with ISTCR and High Lift System Test Rig (HLSTR) that is used to perform testing in a hardware-in-the-loop environment to support these areas:

- Systems development
- Systems validation and verification
- Safety of flight
- Certification

CAE will complement the delivery of the CAE Augmented Engineering Environment with engineering design and support services throughout the development phase of the aircraft program.

Work on the project will begin immediately and the delivery of the engineering development simulator and CAE Augmented Engineering Environment to support Bombardier's program is scheduled for entry-into-service in 2016.

About CAE

CAE is a global leader in modeling, simulation and training for civil aviation and defence. The company employs approximately 8,000 people at more than 100 sites and training locations in approximately 30 countries. CAE offers civil aviation, military, and helicopter training services in more than 45 locations worldwide and trains approximately 100,000 crewmembers yearly. In addition, the CAE Oxford Aviation Academy offers training to aspiring pilot cadets in 11 CAE-operated flight schools. CAE's business is diversified, ranging from the sale of simulation products to providing comprehensive services such as training and aviation services, integrated enterprise solutions, in-service support and crew sourcing. The company applies simulation expertise and operational experience to help customers enhance safety, improve efficiency, maintain readiness and solve challenging problems. CAE is leveraging its simulation capabilities in new markets such as healthcare and mining. www.cae.com

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