



# CAE awarded contracts by United Arab Emirates Armed Forces valued at approximately C\$145 million

- Naval Training Centre for UAE Navy
- 407MRH and UH-60M helicopter simulators for UAE Joint Aviation Command

*Montreal, Canada, June 15, 2016* – (NYSE: CAE; TSX: CAE) – CAE today announced it has been awarded contracts by the General Headquarters (GHQ) of the United Arab Emirates (UAE) Armed Forces valued at approximately C\$145 million. The contracts are for CAE to design and develop a comprehensive Naval Training Centre (NTC) for the UAE Navy and to provide the UAE Joint Aviation Command (JAC) with a suite of helicopter simulators and training devices for the NorthStar Aviation 407 Multi-Role Helicopter (407MRH) as well as the Sikorsky UH-60M Armed Black Hawk (ABH).

# Comprehensive Naval Training Centre (NTC) for individual, team, whole ship, and joint/collective mission training capabilities

CAE was awarded contracts by the General Headquarters (GHQ) of the United Arab Emirates (UAE) Armed Forces to design and develop a comprehensive Naval Training Centre (NTC) for the UAE Navy. The value of the initial contract for Phase A is included in the C\$145 million total mentioned above. With potential phases, the UAE NTC program could be worth approximately C\$450 million over the next 15 years.

The purpose-built NTC facility will feature a range of integrated ship simulation-based training suites as well as maritime aircraft sensor stations that will be used to deliver training for individuals, command teams, and whole ship crews. In addition, the overall naval training system for the UAE Navy is being designed for networking and interoperability to enable distributed multiplatform and joint mission training.

"This is a major strategic win for CAE and clearly demonstrates our capabilities to serve as a training systems integrator across all defence domains," said Gene Colabatistto, CAE's Group President, Defence & Security. "The UAE Navy selected CAE as its training partner because of our focus and expertise in training, and the result will be a comprehensive naval training enterprise that helps the UAE Navy achieve a high level of fleet operational readiness."

The UAE Naval Training Centre will be located in Taweelah with connectivity to several other naval and air bases throughout the UAE. The UAE NTC is expected to be complete and ready-for-training by early 2019.

More information on this program is available in a separate trade press release on www.cae.com

## CAE to develop 407MRH and UH-60M helicopter simulators

CAE was also awarded a contract to provide the UAE Joint Aviation Command (JAC) with a suite of helicopter simulators and training devices for the NorthStar Aviation 407 Multi-Role Helicopter (407MRH) as well as the Sikorsky UH-60M Armed Black Hawk (ABH).

For the NorthStar Aviation 407MRH, a modified variant of the Bell 407GX specifically designed for light attack, close air support, and intelligence, surveillance and reconnaissance (ISR) missions, CAE will design and manufacture a high-fidelity, fixed-based Level-7 equivalent flight training device (FTD). In addition, CAE will provide a suite of desktop trainers and brief/debrief systems. The full suite of 407MRH training systems will be delivered to the UAE during 2017. CAE will be working closely with NorthStar Aviation, who last year signed a collaboration agreement with CAE to conduct flight test data collection and support the development of high-fidelity training devices for the 407MRH.

"We are extremely pleased to be selected to support the helicopter training and mission rehearsal requirements of the UAE Joint Aviation Command," said Gene Colabatistto, CAE's Group President, Defence & Security. "The UAE as well as other Gulf Cooperation Council countries are making significant investments in simulation-based training. These will be the first simulator and training devices developed for the 407MRH so our partnership with NorthStar Aviation along with CAE's extensive experience with helicopter simulation will help ensure we deliver world-class training systems on-schedule."

CAE will also design and manufacture a UH-60M ABH full-mission simulator for the UAE JAC to be delivered in 2018. The UH-60M/ABH full-mission simulator representing the armed variant of the Black Hawk helicopter will feature a six-degree-of-freedom motion system, vibration platform, and extreme field-of-view display system.

The simulators and training devices for both the 407MRH and UH-60M will include the CAE Medallion-6000 image generator with Common Database (CDB) architecture, which will further enhance networked, interoperable mission training across platforms.

#### About CAE

CAE's Defence & Security business unit focuses on helping prepare our customers to develop and maintain the highest levels of mission readiness. We are a world-class training systems integrator offering a comprehensive portfolio of training centres, training services and simulation products across the air, land, sea and public safety market segments. We serve our global defence and security customers through regional operations in Canada; the United States/Latin America; Europe/Middle East/Africa; and Asia/Pacific, all of which leverage the full breadth of CAE's capabilities, technologies and solutions.

CAE is a global leader in delivery of training for the civil aviation, defence and security, and healthcare markets. We design and integrate the industry's most comprehensive training solutions, anchored by the knowledge and expertise of our 8,000 employees, our world-leading simulation technologies and a track record of service and technology innovation spanning seven decades. Our global presence is the broadest in the industry, with 160 sites and training locations in 35 countries, including our joint venture operations, and the world's largest installed base of flight simulators. Each year, we train more than 120,000 civil and defence crewmembers, as well as thousands of healthcare professionals. www.cae.com

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