



Netherlands Ministry of Defence celebrates opening of new NH90 training facility in Den Helder

-- Royal Netherlands Air Force starts training on relocated NH90 FMFT --

Sesto Calende, Italy, October 30, 2019 – Rotorsim, the joint venture owned equally by CAE and Leonardo, today announced the successful start of training on the NH90 Full Mission Flight Trainer (FMFT) following its relocation from the Rotorsim training centre in Sesto Calende, Italy to a new training facility at Maritime Air Base de Kooy in Den Helder, the Netherlands.

The Netherlands Ministry of Defence (NLMOD) and Netherlands Defence Helicopter Command recently hosted a ceremony to celebrate the opening of the new NH90 training facility in Den Helder. The ceremony was attended by officers from the Royal Netherlands Navy and Royal Netherlands Air Force; officials from the NLMOD; executives from CAE, Leonardo and Rotorsim; and military officials from Italy and Belgium.

“We have trained our NH90 crews for the past eight years in Italy as part of the very successful Joint NH90 Training Program,” said Air Commodore Robert Adang, Commander of the Netherlands Defence Helicopter Command. “This new training facility in Den Helder now allows us to train our aircrews in the Netherlands while further advancing our synthetic training capabilities. The value of simulation-based training is critical to preparation and readiness, and the NH90 FMFT plays a key role in complex mission training for our NH90 aircrews.”

As part of the relocation of NH90 training, Rotorsim moved the NLMOD-owned NH90 NATO Frigate Helicopter (NFH) simulator cockpit from the Rotorsim training centre to the new facility in Den Helder. In addition, the NLMOD had contracted CAE to design and manufacture a new roll-on/roll-off (RO/RO) full-mission simulator mothership, which includes a six degree-of-freedom (DOF) electric motion system, high-performance vibration platform to replicate vibration cues critical to helicopter pilots, and the latest CAE Medallion-6000 image generator with laser projector display system. The RO/RO cockpit design enables cockpits representing various helicopter types to be used in the mothership simulator platform, thus giving the NLMOD the flexibility to add simulator cockpits in the future. CAE, under subcontract from Rotorsim, will now provide on-site maintenance and support services on the NH90 full-flight and mission trainer in Den Helder.

“Through our Rotorsim joint venture with Leonardo, we are pleased to have supported the Netherlands NH90 training since 2011, and now assisting the Netherlands in relocating NH90 training to Den Helder,” said Marc-Olivier Sabourin, Vice President and General Manager, Defence & Security International, CAE. “The NH90 FMFT is now entering service in Den Helder where CAE had supported the operations of the Joint Lynx helicopter simulator for over 25 years. We look forward to continuing our collaboration



Caption: Martin Seger, CAE (left); Stefano Ceriani, Rotorsim (center); and Air Commodore Robert Adang, Commander of the Netherlands Defence Helicopter Command (right) celebrate the start of NH90 training at Maritime Air Base de Kooy in Den Helder, the Netherlands.



Caption: The Netherlands Defence Helicopter Command is now training on an NH90 Full Mission Flight Trainer in Den Helder, Netherlands.



Trade Press Release

with the Netherlands Ministry of Defence to support their training and readiness requirements.”

About Leonardo

Leonardo, a global high-technology company, is among the top ten world players in Aerospace, Defence and Security and Italy's main industrial company. Organized into five business divisions, Leonardo has a significant industrial presence in Italy, the United Kingdom, Poland and the USA, where it also operates through subsidiaries such as Leonardo DRS (defense electronics), and joint ventures and partnerships: ATR, MBDA, Telespazio, Thales Alenia Space and Avio. Leonardo competes in the most important international markets by leveraging its areas of technological and product leadership (Helicopters, Aircraft, Aerostructures, Electronics, Cyber Security and Space). Listed on the Milan Stock Exchange (LDO), in 2018 Leonardo recorded consolidated revenues of €12.2 billion and invested €1.4 billion in Research and Development. The Group has been part of the Dow Jones Sustainability Index (DJSI) since 2010 and became Industry leader of Aerospace & Defence sector of DJSI in 2019.

About CAE

CAE's Defense & 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 centers, training services and simulation products across the air, land, sea and public safety market segments.

CAE is a global leader in training for the civil aviation, defence and security, and healthcare markets. Backed by a record of more than 70 years of industry firsts, we continue to help define global training standards with our innovative virtual-to-live training solutions to make flying safer, maintain defence force readiness and enhance patient safety. We have the broadest global presence in the industry, with over 10,000 employees, 160 sites and training locations in over 35 countries. Each year, we train more than 220,000 civil and defence crewmembers, including more than 135,000 pilots, and thousands of healthcare professionals worldwide. www.cae.com

Follow us on Twitter @CAE_Inc and @CAE_Defence

Leonardo contacts:

Press Office
+39 0632473313, pressoffice@leonardocompany.com

CAE contacts:

General media:



Trade Press Release

Hélène V. Gagnon, Vice President, Public Affairs and Global Communications,
+1-514-340-5536, helene.v.gagnon@cae.com

Trade media:

Chris Stellwag, Director, Marketing Communications – Defense and Security,
+1-813-887-1242, chris.stellwag@cae.com

Investor relations:

Andrew Arnovitz, Vice President, Strategy and Investor Relations,
+1-514-734-5760, andrew.arnovitz@cae.com