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SEOS TO SUPPLY DISPLAY SYSTEM FOR AN ADDITIONAL MH-60R TOFT

CAE has chosen SEOS to provide the display system for an additional MH-60R Tactical Operational Flight Trainer (TOFT).

The 200° x 60° (+20°, -40°) PANORAMA® collimated display system, incorporates an 11ft radius spherical section film mirror cell and toroidal section back projection screen. The integrated five-channel CRT projection system includes DigiBlend edge blending, Navigator reference alignment, and proprietary control software.

Initial delivery will be to CAE's integration facility in Tampa, FL. The display will ultimately be used as part of the MH-60R Seahawk helicopter TOFT that CAE is designing to train US Navy aircrews in key flight and tactical skills, and support the use of NVGs. CAE is the prime contractor on the US Navy's MH-60S and MH-60R training programs following contract awards from the Naval Air Warfare Center Training Systems Division in Orlando, Florida.

Sarah Minett, Sales & Marketing Director, SEOS, explains, "PANORAMA® is a proven solution to a wide range of training requirements. Its superior performance and reliability is recognized by the significant number of repeat systems we supply for government programs. It is continually a challenge to meet the increasingly stringent requirements of the US military and we enjoy working with CAE on these demanding projects."

PANORAMA is a registered trademark of SEOS.

ABOUT SEOS

SEOS is a leading global supplier of immersive visual display solutions, offering a complete design, development, production, installation and support service. Our products are used worldwide in simulators for military and commercial flight, air traffic control, marine, surface transportation, and for digital immersive theater applications.