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SEOS TO SUPPLY OUT-THE-WINDOW DISPLAY SYSTEM FOR US MARINE CORPS V-22 SIMULATOR

Under contract to Veraxx Engineering Corporation, SEOS will supply an extended field of view PANORAMA[®] display for the V-22 simulator. The system will be installed at the Marine Corps Air Station, New River, NC in December 2006.

The 11ft PANORAMA display will provide a 220°x 60° field-of-view, uniquely configured to fit within the demanding space constraints of a standard container. The system will also comprise five CRT projectors, SEOS' Mercator digital distortion correction, Navigator reference alignment and Odyssey control facility.

The PANORAMA range uses collimated displays to provide wide angle images at optical infinity, giving cockpit occupants an accurate view of the outside world. PANORAMA is the only simulator display system to have repeatedly achieved helicopter Level D (FAA AC 120-63) certification.

Richard Layfield, VP Sales USA, SEOS, explained, "SEOS' strength is our ability to solve the problems no-one else can. Once again we have tailored a solution in order to meet the premium performance requirements for this simulator whilst accommodating the stringent space constraints."

The V-22 Osprey is unique in its capabilities. The tiltrotor aircraft takes off and lands like a helicopter. Once airborne, its engine nacelles can be rotated to convert the aircraft to a turboprop airplane capable of high-speed, high-altitude flight.

PANORAMA is a registered trademark of SEOS

ABOUT SEOS

SEOS is a leading global supplier of display and immersive solutions for simulation and visualization, delivering advanced solutions for the civil and military, training and research, visualization, leisure and entertainment markets.



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SEOS has established a worldwide reputation for supplying innovative, high quality, cost-effective display solutions combined with a high level of expertise and exceptional service. A comprehensive range of services and unequalled design system integration capability provide a display solution that is custom designed and built for its application.

For further information please [contact us](#).