

James Hundley

SVP, ISS BUSINESS UNIT

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MAG AEROSPACE

James Hundley is Senior Vice President of the Integration and Sustainment Solutions (ISS) Business Unit for MAG Aerospace, located in Titusville, Florida.

Prior to his current position, Mr. Hundley served as Senior Vice President of Aircraft Systems and Vice President of Army & Surveillance Programs at L3 Mission Integration Division (MID) in Greenville, Texas. Additionally, Mr. Hundley served in the U.S. Air Force from 1981 through 1992 as a crewmember on the RC-135 ISR aircraft. He also served in Operation Desert Storm and subsequent military actions.

The Integration and Sustainment Solutions business unit delivers integrated solutions for the global ISR market and provides modernization, upgrade, sustainment, maintenance and logistics support for a wide variety of aircraft and ground systems. The company is one of the preferred sources for highly

customized design, integration and certification of mission systems/subsystems, and interiors for VIP/Head-of-State aircrafts.

MAG's aircraft logistics services include modernization and refurbishments, upgrades and sustainment, and maintenance and support for military, government and commercial customers.

With more than 25 years' experience with Aerospace Systems, Mr. Hundley has held positions in Systems Engineering, Network Engineering, Project Engineering, and Program Management. As Project Engineer for several International Intelligence, Surveillance and Reconnaissance (ISR) programs, he provided vital capabilities across the U.S. Army, Navy, Air Force and foreign allies.

He has a Bachelor of Science in Computer Science from the University of Maryland and a Master of Science in Systems