

NEWS | 26 September 2025

INDUS Teams with Leidos to Support U.S. Weapons Depots

Collaboration Aims to Enhance Operational Efficiency and Mission Readiness at Hawthorne Army Depot

[INDUS] - <u>INDUS</u>, a San Diego-based industrial services and technology firm, is working with <u>Leidos</u> (NYSE:LDOS), an industry and technology leader serving government and commercial customers, to offer a full array of logistical support for the U.S. Army's Joint Munitions Command at Hawthorne Army Depot (HWAD), Nevada.

Eric MacGregor, President and CEO of INDUS stated: "INDUS' experience, business structure, and current operational proficiency/employee base at HWAD makes us the ideal Prime contractor for the Operations and Maintenance requirement. Our entire team will bring a steady hand combined with innovation to make operations at HWAD efficient and effective. We're proud to continue our two companies' collaboration with the Joint Munitions Command."

"Leidos and INDUS bring together complementary expertise in logistics, technology, and mission support to help the U.S. Army's Joint Munitions Command at Hawthorne Army Depot maintain the situational awareness it needs to effectively manage its munitions," Jason McCarthy, Leidos senior vice president for engineering, integration and operations, said. "Together, we are committed to delivering reliable, efficient, and innovative solutions that strengthen Army readiness."

HWAD is the world's largest ammunition storage depot. INDUS and Leidos' work at HWAD will deliver technology enhancements, engineering, and logistical support to provide efficiency, safety, and modernization.

About INDUS: INDUS Technology, Inc. is a 100% Employee-Owned premier provider of quality technical and professional services for government customers. INDUS is an ISO 9001:2015 Registered and Certified company, focusing on providing high-quality Industrial, Engineering, Cybersecurity, Information Technology, Program Management, and Financial Management services to the Department of Defense and other Government agencies. For more information on INDUS, visit industechnology.com.