



# Husmann Technologies, LLC

## COMPANY SNAPSHOT

SBA VOSB, HUSMANN TECHNOLOGIES, LLC, Valid through November 2029.

**Active Member of:**  
NYU Tandon VET incubator,  
Oklahoma APEX incubator.

**Further details at:**  
[www.husmanntech.com](http://www.husmanntech.com)

## About Husmann Technologies (HT)

HT has years of multi domain operational, S&T/RDT&E, IT and systems engineering expertise supporting effects-based advanced digital automation across the DoD. HT's works with the DoD to create sustainable warfighter focused solutions using CDAO compliant Artificial Intelligence (AI)-enabled digital transformation solutions based on requirements and gaps across the DoD. HT optimizes short-term effects (JUON) & maximizes long-term project value across product lifecycle by understanding DoD requirements, engaging with DoD, FFRDC and industry partnerships, the JCIDS process/transitioning pathways, DOTMLPF considerations, investment strategy and on-going feedback with customers and portfolio partnerships.

## Corporate Certifications

PMP, Project Manager Professional

## Headquarters

15708 N. Pennsylvania  
Edmond, OK 73013

## Primary NAICS Codes

511210 Software Publishers  
517919 All Other Telecom  
518210 Data Processing/Hosting  
54151 Highly Adaptive Cybersecurity  
541330 Engineering Services  
541511 Computer Programming  
541512 Computer Systems Design  
541513 Computer Mgmt.  
541519 Computer Services  
541611 AM & GM Consulting  
541618 Mgmt. Consulting  
541690 Science & Technical  
541710 Research & Development  
541712 Research & Dev., No-Biotech  
541990 Prof., Science & Technology  
927110 Space Research & Technology  
518210 Computing Infrastructure

## Core Competencies

- Digital Transformation Strategy, Enterprise Architecture, Blueprint, & Transition Roadmap.
- Data Analytics Advanced by AI/ML Practices (CDAO) – scalable, agile, and trusted platform facilitates fact based, resource-informed decision-making.
- AI Large Language Models (LLMs) to recognize, translate, predict, or generate text/other content.
- Spatial AI - AI technologies that use spatial, real-world applications (e.g.: GIS, Imaging, photographic correlation)
- Synthesis of Neural Radiance Fields (e.g.: correlation disparate N-dim images with other images to create composite images that Spatial AI uses to derive operational advantages.)
- ChatGPT and Azure OpenAI for advanced data analysis plugins.
- MBSE & Digital Twin Tools to pair digital, natural processes or physical objects for real-time analytical decision making.
- NIST Single Security Architecture Compliance, Governance, & Risk Mgmt.; and Cybersecurity Lifecycle integrated with DevSecOps.
- Cybersecurity, Zero Trust Resiliency, SOC-Ops, AI/ML, Cyber Self-Defense, and Information Security Intelligence Optimizations (with/via Intrusion - our VAP).

## Areas of Focus/Effects

- **Increased Lethality** - Kill bad guys and break their toys.
- **Combat Capability** - Create, Integrate, Deliver and Sustain warfighter focused technology-based solutions that address enablers & vulnerabilities.
- **Innovation at Speed & Scale** - Getting solutions to the warfighter quickly, with a focus on out of bounds value throughout the lifecycle of the product.
- **Integration and Alignment of Efforts** - Capability development and interoperability that integrates with other products and solutions in the fleet/field/space.

## Website

[www.husmanntech.com](http://www.husmanntech.com)

## Corporate Information

Husmann Technologies, LLC  
**UEI:** LT13UMYE4RH8  
**CAGE Code:** 04R04  
**Corporate Office:** (405) 974-8672  
[dthusma@husmanntech.com](mailto:dthusma@husmanntech.com)

## Principal Support Experience

