



Capability Statement

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DELIVERING MISSION-DRIVEN SOLUTIONS WITH INTEGRITY AND IMPACT

COMPANY OVERVIEW

Established in 2006, LDSS has nearly 20 years of proven success delivering high-impact solutions and services to federal agencies. Based in Dayton, Ohio, LDSS is a women-owned federal contractor with WOSB eligibility under select NAICS. We design and implement scalable, secure, and mission-focused solutions that accelerate transformation, strengthen organizational capacity, and drive operational excellence. LDSS is unwavering in its commitment to quality, collaboration, and delivering measurable outcomes that foster long-term success.

CORE COMPETENCIES

Program & Project Management

- End-to-end project lifecycle management
- Acquisition program oversight
- Contract and subcontract personnel and resource management
- Strategic planning, execution, and consulting
- Contract support and proposal development
- Integrated program and contractor coordination
- Action item tracking and operational coordination
- Site readiness and deployment planning

Digital Transformation & Data Solutions

- Data architecture and transformation
- Data analytics and data science
- Business process reengineering
- Information systems analysis
- Legacy system modernization

Organizational Development & Training

- Instructional Systems Design (ISD)
- Training design, development, and delivery
- Organizational Change Management (OCM)
- Facilitation and leadership development
- Leadership and team performance enhancement
- Human capital management
- Career development and workforce planning
- Stakeholder engagement and communication

Mission Support Services

- Operational support tailored to agency needs
- Executive advisory services
- Logistics modernization
- Quality assurance and issue resolution
- User support and training
- Victim advocate services

LDSS DIFFERENTIATORS

- **CMMC LEVEL 2 CERTIFIED (C3PAO Assessed):** Authorized to safeguard Controlled Unclassified Information (CUI) in Department of War (DoW) environments.
- **Enterprise Program Leadership:** Demonstrated success managing large-scale initiatives in project management, training, and consulting for Federal agencies.
- **Integrated Cross-Domain Expertise:** Proven ability to unify sustainment, systems, acquisition, and training into cohesive, mission-ready solutions.
- **Agile, Scalable, and Secure:** Rapid adaptation to evolving requirements through Minimal Viable Product-based rollouts, automated data pipelines, and cloud-ready architectures.
- **Mission-Aligned & Federal Government-Experienced:** Deep understanding of Federal priorities, with a special focus on the DoW including compliance, fleet readiness, and sustainment modernization.
- **End-to-End Digital Transformation:** Full-spectrum support from data architecture and analytics to training, change management, and enterprise system modernization.
- **Certified Experts & Proven Results:** Strong bench of data architects, data scientists, facilitators, and agile-certified professionals delivering measurable outcomes.
- **Trusted Government Partner:** Nearly 20-year track record of successfully delivering high-priority services and solutions for Federal agencies.

EXPERIENCE HIGHLIGHTS

F-35 Joint Strike Fighter Maintenance Systems Program Management Office

- Provided full lifecycle acquisition support.
- Translated technical requirements into contractual language and managed proposal evaluations and deliverables.
- Facilitated cross-functional planning, budgeting, and digital infrastructure alignment.
- Developed and implemented the Integrated Release Management Process for software/hardware decision-making.
- Managed centralized backlogs for Maintenance Change Proposals, Development Sustainment Operational Requirements, and Problem Trouble Reports.
- Authored and delivered strategic Data Archiving Plans and Data Services Reference Architecture.
- Supported training portfolio for F-35 maintenance systems, aligning software updates with courseware revisions.
- Coordinated Foreign Military Sales maintenance systems training requirements and throughput analysis for global partner nations.
- Supported virtual training environment development and instructional systems design integration.

Department of the Interior in support of Federal Agencies including NSF, DNFSB, DHS CISA, OPM, CECOM, AFRL DTO

- Delivered enterprise-wide project management, consulting, facilitation, and training.
- Led organizational development, strategic planning, and process improvement.
- Provided executive advisory services and team performance support.
- Conducted data collection instrument design, data analysis, and performance measurement.
- Supported career development, workforce planning, and leadership growth.
- Delivered customized training in-person and virtually.

Contracting Information Technology (CON-IT)

- Delivered Organizational Change Management, site readiness, and deployment support.
- Provided user training, help desk support, and quality assurance for Air Force-wide rollout.

Air Force Maintenance, Repair & Overhaul (MRO)

- Led Organizational Change Management for MRO system rollouts.
- Bridged legacy and modern systems through process mapping, stakeholder engagement, and MVP transitions.
- Delivered enterprise-wide communications, training, and documentation to support end-user adoption.
- Transformed legacy data from systems (ITS, LDMS, DMSI, IMPRESSA) into a unified Oracle-based platform.
- Developed automated pipelines using Amazon Web Services, Spark, Databricks, SQL, and Python to streamline data staging and validation.
- Supported real-time analytics and preventive maintenance optimization through centralized data lakes (BLADE, ADVANA).

Air Force Research Lab High Performance Computing

- Managed Service/Agency Approval Authority for High Performance Computing (HPC) resource allocation across 40+ organizations.
- Oversaw over 3 billion annual compute hours across 15 HPC systems.
- Conducted system usage monitoring, data analytics, and performance reporting.

CONTRACT VEHICLE

- GSA Multiple Award Schedule (NAICS 541611, 611430, OLM)

NAICS (SAM.gov)

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