



I LSS

INNOVATIVE LOGISTICS SUPPORT SERVICES

Capability Overview

2013



- Founded in 2003 in New Orleans, LA, focusing on Logistics and Chemical, Biological, Radiological, Nuclear Defense (CBRN-D) Equipment Services
- Awarded over \$41.7M in government contracts as a prime or subcontractor
- Founded and based in New Orleans with an office near Washington, D.C.
- Warehousing includes 55,000 sq. ft. in London, OH and access to over 4M sq. ft. Montgomery and Dothan, AL
- ILSS is a Woman-Owned Small Business

We focus on the mission objectives and build strong relationships with our stakeholders.

Our Value Proposition

- Proven ability developing and implementing cost savings and process improvements for our customers
- Equipment management, warehousing, supply and logistics management experience
- Expertise in financial management, program planning and execution, training services, information technology, continuity of operations and disaster planning
- Prime and subcontractor experience
- Established processes, procedures and Quality Assurance programs
- Government cost accounting system in place
- Several completed DCAA cost reviews since 2004
- Demonstrated performance and excellence with satisfied customers and exceptional CPARS

- Information Technology
- Logistics Support
 - CBRN-D Equipment Services
 - Warehousing and Inventory Management
 - Supply Chain Management
- Program Support Services
 - Business and Financial Analysis
 - AT/FP and Security
- Facility Support Services
 - Energy IT and Analysis
 - MILCON / Infrastructure Planning and Support

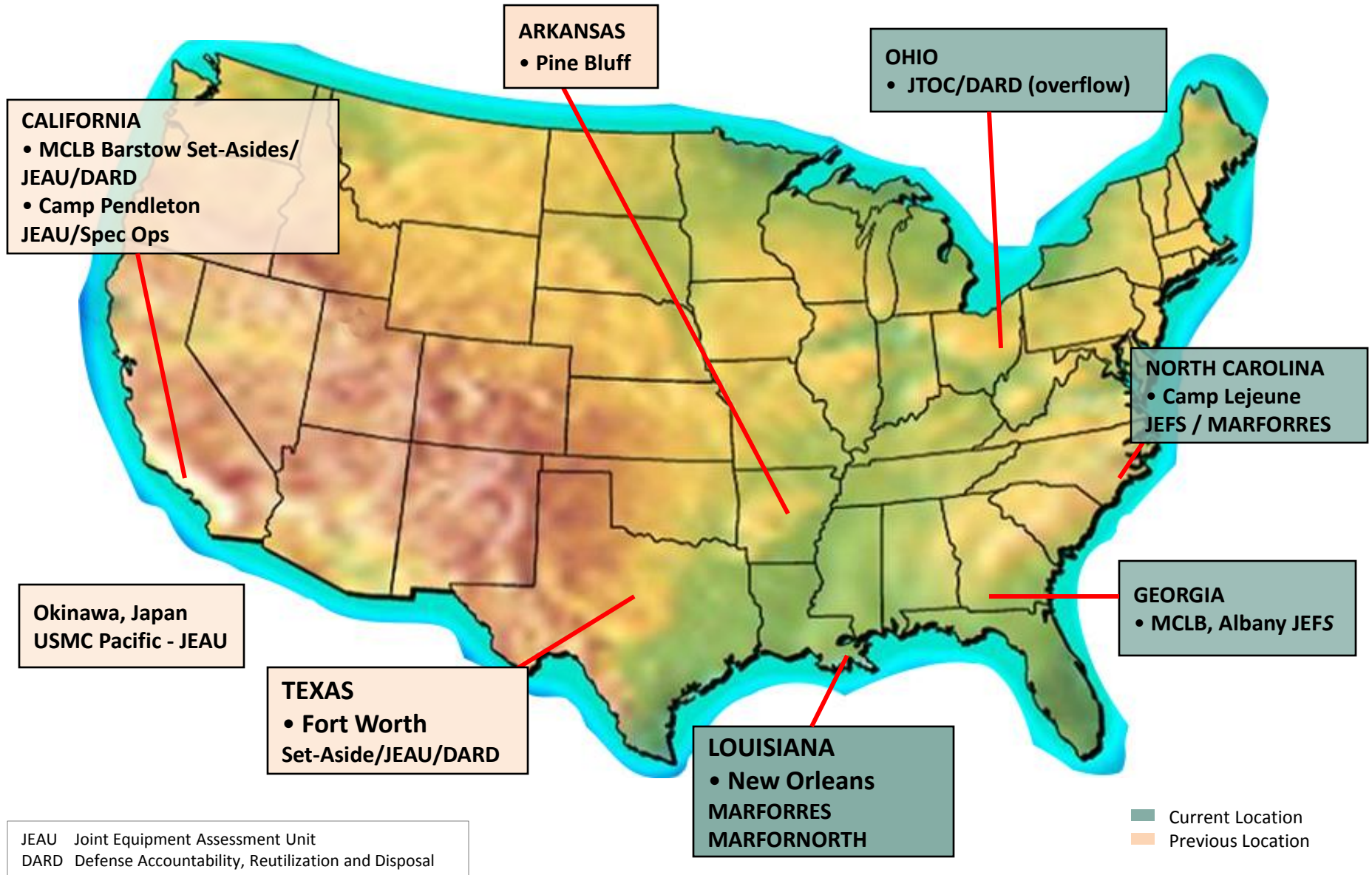


Delivering High Performance through Planning, People, and Processes.

- Prime contractor for Marine Force Reserves (New Orleans) performing financial, programmatic, technical support and IT services - \$16.3M
- Prime contractor for Marine Forces North (New Orleans) supporting mission objectives including Crisis Action planning, USMC exercises, training and exercise readiness and Intelligence Threat Assessments - \$9.3M
- Subcontractor on the IDIQ Joint Program Executive Office (JPEO) Enterprise Fielding and Surveillance (JEFS) team providing CBRNE Surveillance and Assessments (CONUS and OCONUS) - \$5.6M
- Subcontractor on the Marine Corps Logistics and Marine Corps Systems Command Joint Chemical Agent Testing (JCAT) providing production lot and destructive testing, warehousing and shelf-life management (London, Ohio) - \$10.5M

- Team member on Enhanced Army Global Logistics Enterprise (EAGLE)
- Prime contract holder for Navy SeaPort-e in all regions
- Team member on the Operations, Planning, Training and Resource Support Services II (OPTARSS) logistics support and systems management efforts across multiple programs providing logistical support for Army Installations worldwide
- Team member on the Army's Omnibus Program, Engineering and Technical Support (OPETS) Business and Analytics Domain
- Team member on Marine Corps Logistics Support Services (MCLOGSS)

ILSS Project Locations



- Since 2008, ILSS has served MARFORRES as a Prime Contractor, supporting a variety of functions, including business and program management, financial analysis, software engineering, software application development, facility energy IT and planning, and Aviation project planning
- Support the development and on-going maintenance of the Memorandum Fiscal System (MFS), created to improve visibility into real-time financial transactions across 180+ Marine Corps Reserve sites. The MFS provides improved effectiveness in MARFORRES management of funds and funding plans
- Provide a full complement of IT support and network services, including development of the planning for MARFORRES network continuity of operations procedures (COOP) and routine COOP exercises
- Extensive support to the Facilities MILCON/Master Planning Program
- Developed and maintained the Training Exercise and Employment Plan (TEEP).
- Provide website content management and functional support related to the public Internet and Intranet website for the Public Affairs Office

IT services include managing applications, network operations, intranet, data security and web services. Experience Includes:

- Network Infrastructure design
- Server Operations
- Applications Design and Administration
- Exchange Administration
- SQL Administration
- Microsoft software design
- Business Process Analysis
- Network Monitoring
- Intranet/Internet Website Development and Management
- Operations Optimization
- Database Backup Strategies
- NetApp Filer Administration
- Network Disaster Planning and Continuity Of Operations of network systems

- Support to Facilities Aviation Program Planning and Analysis addresses unique requirements of aviation operations and project planning
- Provide support to Facilities Energy Program Planning and Analysis to ensure compliance with HQMC and DoD energy requirements
- Analysis and support addresses all aspects of consumption, such as energy efficiencies in execution of FSRM programs, go-green initiatives, LEED certifications and opportunities to invest in renewable and alternative energy and conservation measures.
- Along with our teaming partners, we can provide Installation Energy Security Pilot assessment to help installations better understand and implement actions supporting the policy goals of becoming net-zero and ensuring mission-critical asset sustainability in an extended commercial power outage situation.

- Support to Marine Forces Northern Command (MARFORNORTH) from 2008 to 2011 included: Intelligence Analysis, Force Protection Threat Analysis, Defense Support to Civil Authorities Operations, Contingency Planning and Training and Exercise Readiness
- MARFORNORTH Mission objectives:
 - Crisis Action planning analysis and support during contingency operations
 - Exercises for the USMC Supporting Establishment Commands
 - Status of all threats in MARFORNORTH's area of operations (AO)
 - Status of resources, training and exercise readiness
 - Creation of an Intelligence Threat Assessment Program

- ILSS has supported critical logistics services to the JEFS team and Joint Service Chemical Agent Testing (JCAT) program since 2005
- JEFS requires serviceability and readiness of assigned clothing, equipment and systems maintained at wholesale, retail and consumer stock levels
- ILSS supports several CONUS and OCONUS government warehouse locations. Services include:
 - Collection, assessment and reutilization of serviceable Chemical Biological Radioactive, Nuclear Defense (CBRN-D) equipment
 - Warehousing and Inventory Control
 - Supply Chain Management
 - Maintenance and Maintenance Planning
 - Packaging, Packing, Handling and Storage
 - CBRN-D Training and Training Support
 - Support Equipment Calibration
 - Defense Chemical Test Equipment (DCTE) and Shelf Life Management

- ILSS located and leased a 55,000 square foot facility in London, OH and managed all renovations and equipment installation, converting the warehouse into the JEFS primary CBRNE shelf-life test facility and distribution center – Joint Chemical Agent Testing (JCAT) facility
- Currently provides the Contractor Logistics Support to manage the JCAT facility, stock, store, prepare, maintain and distribute samples used in Chemical Agent Surety and Physical Properties Production Lot Testing (PLT) and Shelf Life Surveillance Testing on CBRND Individual Protective equipment and other related equipment
- Services include:
 - Warehousing operations
 - Facility management and maintenance
 - Asset management and inventory control
 - Shipping, receiving, packing and crating
 - Database management using the Mobility Inventory Control Accountability System (MICAS)
 - Shelf life surveillance and management
 - CBRNE test sample preparation and non-chemical agent testing

Marian H.Wallis
President
(504) 669-3394
mwallis@ilss.biz

DUNS Number: 135022593
CAGE Code: 3G2M0

3701 Canal St., Suite L
New Orleans, LA 70119
(504) 485-0977 (Office)
(504) 486-2777 (Fax)
www.ILSS.biz



Our mission is to be the absolute best provider of logistics support services, business management, and defense technology measured by the value we deliver, by our spirit of innovation, and our strength as a team.