



Operations & Logistics

ADVANCING MISSION READINESS

Leidos is a recognized leader in operations and logistics with unrivaled performance on complex programs that support warfighters and military service members across the globe, civil servants at headquarters locations and in the field, and researchers making scientific discoveries from the edges of the earth to the farthest reaches of the solar system. We advance mission readiness through our analysis of our customers' data sets and deliver insights into readiness and reliability and the cost drivers associated with them. We leverage our lessons learned into best practices to implement across programs to deliver improved cost savings and efficiency. Our agnostic approach to COTS implementation and integration ensures that the most appropriate technology is used to deliver cost-effective solutions. As required, we leverage enabling proprietary technologies for enterprise resource management, analytics, and automation.

OPTIMIZING AND SECURING THE SUPPLY CHAIN

At Leidos, we ensure mission success, at both local and international scale. We take great pride in the identification, planning, resourcing, and implementation of supply chains that maximizes and optimizes efficiency while maintaining security and resiliency. We develop strong supplier relationships that support our efforts in security and obsolescence management.

CONDUCTING EFFECTIVE OPERATIONS

Our staff brings extensive knowledge and expertise from their days as government operators and logisticians. We leverage our substantial operational understanding to focus on your mission to deliver solid program execution with cost-effective, quantifiable results. They include complex operations that may require modeling and simulation to optimize outcomes, and also include missions in complex (austere/remote) environments.

Operations

Aviation
C4ISR

Energy
Installations

Ground
Maritime

Radar and Ranges
Sensors

Transformational Logistics

Product Support and Lifecycle Sustainment services include the planning and management of cost and performance across the product lifecycle from procurement to disposal; ensuring that all aspects of sustainability are considered and evaluated to include supply support; packaging, handling, storage and shipping; maintenance planning; technical data; sustaining engineering; manpower and personnel; facilities and infrastructure; and others.

Enterprise Solutions include large-scale end-to-end support chain optimization, modernization, and management efforts that deliver secure, resilient, and agile logistics. They are defined by their complexity to the customer mission, nature of the commodity, or the environment.

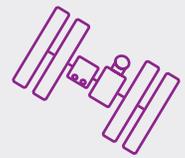
Logistics Support services include the activities our customers require to successfully execute their missions. Types of support include training, maintenance, storage, security, transportation, supply management, analysis, software development, packaging, and field services. These missions are defined with performance parameters and have measurable outcomes.

About Leidos

Leidos is a Fortune 500® information technology, engineering, and science solutions and services leader working to solve the world's toughest challenges in the defense, intelligence, homeland security, civil, and health markets. The company's 32,000 employees support vital missions for government and commercial customers. Headquartered in Reston, Virginia, Leidos reported annual revenues of approximately \$10.19 billion for the fiscal year ended December 28, 2018.



Manage storage and distribution of over
130,000 commodities
across 600 locations worldwide
for the UK Ministry of Defense



Pack
35K+ lbs. of cargo
for the International
Space Station each year



Move
20M lbs. of cargo
per year to support the
National Science Foundation's
Antarctic program

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