

Secure, scalable and mission-ready solutions

Federal agencies operate in an era of rapid technological change, where modernization is critical to mission success. Whether it's strengthening national security, improving citizen services or advancing research and innovation, agencies require resilient, scalable and secure IT solutions.

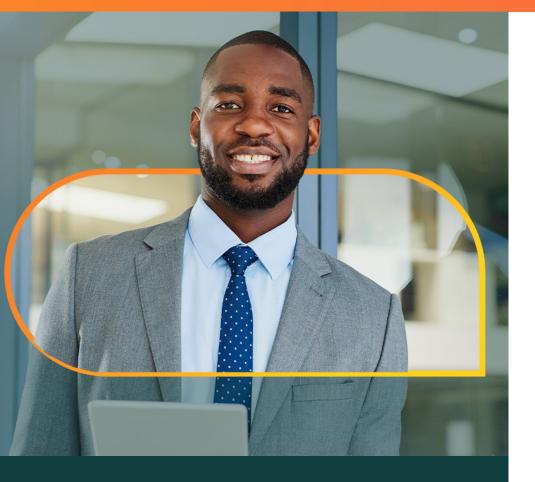
Lumen Technologies is a trusted provider of highperformance networking, cloud and cybersecurity solutions tailored to meet the unique needs of federal agencies. Through our extensive fiber infrastructure, advanced edge computing capabilities and best-in-class security services, we empower agencies to drive digital transformation while maintaining compliance with federal mandates.



"High-capacity fiber infrastructure is crucial for national security. The AI and machine learning used in predictive analytics and real-time threat detection needs robust, ultra-low latency, high-speed connectivity. Without it, our ability to protect and respond effectively to keep our nation and citizens safe is compromised."

-Dave Ward, Executive VP of Technology and Chief Product Officer

88% of federal agency leaders recognize the critical role of IT modernization in enhancing cybersecurity, yet only about **41%** consider it an immediate priority, revealing a substantial gap between acknowledgment and action in the realm of national security.¹



Federal IT procurement can be complex, with lengthy acquisition processes often delaying mission-critical initiatives. Lumen holds prime contractor status on multiple government-wide acquisition contracts (GWACs) and indefinite delivery/indefinite quantity (IDIQ) contracts, providing agencies with streamlined access to the technology solutions they need.

Efficient procurement through trusted contracts



Key federal contract and acquisition vehicles

GSA Enterprise Infrastructure Solutions (EIS) – The federal government's next-generation telecom contract supporting agency-wide network modernization, cloud connectivity, cybersecurity and managed services.

GSA Multiple Award Schedule (MAS) - GSA MAS is a long-term IDIQ contract that provides government customers access to Lumen's broad portfolio of IT products. MAS is the largest, most widely used acquisition vehicle in the federal government that provides federal, state and local government buyers access to commercial products and services at volume discount prices.

CIO-CS - The National Institutes of Health's contract vehicle for IT commodities, supporting cloud-based collaboration services and IT modernization.

A Department of Defense (DoD) acquisition vehicle designed to procure transport services throughout the Indo-Pacific Area of Responsibility (AOR). IPTS supports the Defense Information Systems Network (DISN) by delivering high-capacity, end-to-end transmission services and capabilities, including Ethernet, Internet, and wavelength services. mission-critical operations.

BIMS & SeaPort Contracts – Government agencies can easily procure Lumen services through BIMS and SeaPort contracts, streamlining access to next-generation networking, cloud solutions, cybersecurity and managed services.

Indo-Pacific Transport Services (IPTS) is a Department of Defense (DoD) acquisition vehicle designed to procure transport services throughout the Indo-Pacific Area of Responsibility (AOR). IPTS supports the Defense Information Systems Network (DISN) by delivering high-capacity, end-to-end transmission services and capabilities, including Ethernet, Internet, and wavelength services.

Lumen solutions for federal agencies

Lumen is at the forefront of digital transformation in the federal sector, delivering secure, high-performance technology solutions designed to enhance operational efficiency and mission success. Our offerings include:

Cloud & Edge Computing

Mission-critical data processing and storage solutions that enable agencies to harness the power of real-time analytics and AI-driven insights.

Zero Trust Security & Cyber Resilience

Advanced threat detection, identity and access management, and encryption technologies that align with federal cybersecurity mandates.

AI-Driven Networking & SD-WAN/LAN

Software-defined networking solutions that optimize performance, enhance security and support agencywide modernization.

5G & Next-Gen Connectivity and Managed Services

High-speed, resilient networking solutions designed to support national security, defense operations and federal research initiatives.

Supporting federal IT modernization

As a trusted partner in federal IT, Lumen understands the challenges agencies face in navigating procurement and deploying innovative technology solutions. Our expertise in government contracting, combined with our robust portfolio of secure, scalable solutions, enables agencies to achieve mission success without procurement delays.

95% of U.S. Federal Government CDOs are planning to invest in emerging technologies, including AI, over the next five years, indicating a strong recognition of the need for infrastructure that can support these technological advancements.²

Why Lumen?

Nearly two-thirds of today's IT initiatives fail because they neglect to consider the effort and complexity placed on those who use and maintain them.³

That's why Lumen is disrupting the communications services industry with our unique digital networking platform. It brings the cloud experience to networking and cybersecurity on one of the largest, most interconnected networks in the world.

With our digital network infrastructure expertise and built-in security features, we help customers optimize their IT investments to maximize application performance and security. With a long history of partnership with the finance industry, we leverage insights into solutions that are designed, deployed and optimized based on your organization's unique challenges and opportunities.

Lumen will help you ignite business growth by connecting people, data and apps—quickly, securely and effortlessly.

40%
faster apps
reported by Lumen®
Networking Solutions
customers.4

31% fewer attacksreported by Lumen®
DDoS Mitigation
Service customers.5

297%

projected ROI

over 3 years for
customers with
Lumen® DDoS

Mitigation Service.5

49%
more efficient
security operations
reported by Lumen®
SD-WAN customers.6

Get Started with Lumen



Our Lumen federal procurement specialists are ready to assist agencies in selecting the right contract vehicle and IT solutions to meet their mission requirements.

For more information, contact Lumen's Federal Procurement Team or visit our public sector page today.

Nextgov/FCW, Survey: Federal IT workers say agencies are lagging with digital transformations, October 2021.

This content is provided for informational purposes only and may require additional research and substantiation by the end user. In addition, the information is provided "as is" without any warranty or condition of any kind, either express or implied. Use of this information is at the end user's own risk. Lumen does not warrant that the information will meet the end user's requirements or that the implementation or usage of this information will result in the desired outcome of the end user. All third-party company and product or service names referenced in this article are for identification purposes only and do not imply endorsement or affiliation with Lumen. This document represents Lumen products and offerings as of the date of issue. Services not available everywhere.

© 2025 Lumen Technologies. All Rights Reserved.



² Deloitte, New Survey of Federal Chief Data Officers, December 2023.

³Foundry, Navigating Change: IT Transformation Trends in Financial Services and Retail, March 2024.

⁴IDC, The Business Value of Lumen IP Solutions, March 2024.

⁵Forrester, The Total Economic Impact™ of Lumen DDoS Mitigation Solutions, April 2023.

⁶IDC, The Business Value of Lumen SD-WAN, February 2024