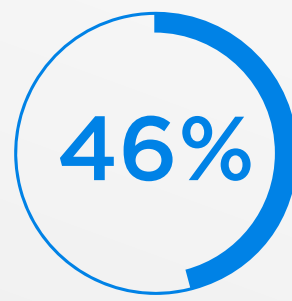


# MANAGED SERVICES FOR GOVERNMENT

A cost-effective way for agencies to meet technology goals



of IT leaders say skill shortages are impacting their operations.<sup>1</sup>



growth in managed services spending is projected by 2027.<sup>2</sup>

**Partnering with a network services expert can help you keep pace with technology shifts**

## The advantages of managed services

# 224%

Three-year return on investment for companies that implemented managed IT services.<sup>3</sup>

### Control costs with smarter spending

- No upfront hardware ownership costs.
- Leverage the IT expertise of a third-party provider.

### Reduce risk with security management

- Network performance and security issues are addressed before they impact your organization.
- 24/7/365 U.S.-based support and monitoring with dedicated, expert technicians on call.

# 95%

Increase in the number of cyberattacks targeting the government sector from 2021 to 2022.<sup>4</sup>

# 7.3 days

Average length of a ransomware attack on state and local governments.<sup>5</sup>

### Enhance productivity and prevent downtime

- IT staff time is redirected to strategic work rather than day-to-day troubleshooting.
- Ensure uninterrupted service with a network that is always monitored and managed.
- Guard against disruptions from bad actors with automated security updates and round-the-clock threat monitoring.

Spectrum Enterprise® offers a suite of managed services



Managed Cloud Security



Enterprise Network Edge



DDoS Protection



Managed Network Edge



Managed Router Service



Unified Communications

Spectrum Enterprise managed services can help you increase your network productivity and ease the burden on your IT team so that you can focus on more strategic initiatives.

[Learn more](#)

1. "Digital Leadership Report 2022," Nash Squared, November 2022.  
2. "Managed Services Global Market Report 2023," The Business Research Company, August 2023.  
3. "4 Ways Managed IT Services Will Save You Money," SandStorm IT, March 29, 2022.  
4. "Unprecedented Increase in Cyber Attacks Targeting Government Entities in 2022," CloudSEK XVigil, December 30, 2022.  
5. "KnowBe4 Finds State and Local Governments Struggle to Defend Against Ransomware and Business Email Compromise," Business Wire, March 29, 2023.