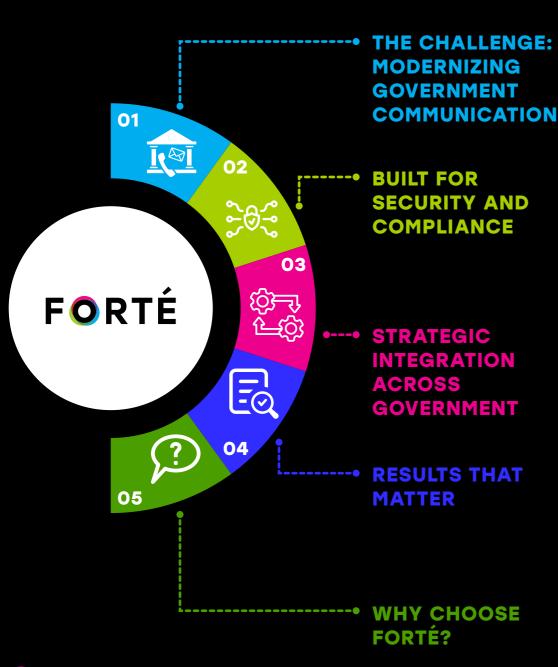
MODERNIZING

GOVERNMENT COMMUNICATION

— SECURELY

As government agencies work to modernize how they communicate, collaborate, and serve their communities, security and compliance remain non-negotiable. This infographic outlines how FORTÉ delivers trusted, scalable AV solutions that meet the rigorous demands of federal, state, and local agencies. From encrypted infrastructure and TAA/NDAA-compliant technologies to mission-aligned support and long-term reliability, see how FORTÉ helps public sector organizations enhance operations without compromising security.





of government agencies cite outdated technology as a barrier to mission success.

(Source: GovTech 2024 Survey)



of U.S. federal IT leaders say they need better tools for real-time collaboration.

(Source: Deloitte Government Trends 2023)

Over **90%**

of FORTÉ solutions for government use TAA-compliant and NDAA Section 889-compliant hardware.



of public sector cyberattacks target endpoints like AV and IoT systems.

(Source: CISA)

Encryption and access controls reduce breach risks by up to

65%

in AV/IT environments.

(Source: Ponemon Institute)

68%

of government agencies are actively investing in hybrid workplace and digital collaboration infrastructure.

(Source: Forrester Public Sector IT Report)

Real-time monitoring and command center AV reduce emergency response times by

20-35%

(Source: National Emergency Management Association)

Agencies using centralized AV platforms report

40%

fewer service disruptions.

(Source: IDC Government AV Systems Study)



Proactive maintenance reduces system downtime by

50%

compared to reactive-only support models.



FORTÉ's federal and public sector programs span more than

100 GOVERNMENT SITES across the U.S.



FORTÉ partners with mission-driven agencies to enhance continuity of operations, citizen engagement, and interagency collaboration.