



WHY STATE AND LOCAL GOVERNMENT CHOOSE ARUBA

Smarter services, secure data access amongst employees, increasing open access, and delivering consistent and efficient services to constituents and visitors are driving digital transformation in state and local governments.



76% of US state chief information security officers believe that a centralized model can most effectively improve the cybersecurity function.¹



45% of communities, by 2021, will shift to a hybrid workforce using cloud-based applications, digital collaboration tools, and mobile technologies to maintain services and ensure work-life-health balance.²



IS YOUR NETWORK READY FOR TOMORROW?



40% of cities, by 2022, will use digital space planning tools, such as digital twins, to speed socioeconomic recovery from COVID-19 and ensure the safe movement of people, goods, and services.²



\$203B will be spent by 2024 for smart Cities and Communities focused on areas such as public safety, civic engagement, and Smart City platforms.²



Aruba State and Local Government Customers Speak Out



Supplies mobile access to nearly 3 million visitors annually at six recreation facilities including an arts/theatre complex, aquatic/athletic center and Olympic-level velodrome



Central's intelligence not only reduced configuring each bus to seconds, but also eliminated any further branch configuration or management intervention throughout the POC.



Offers free internet accessibility to remote villages and provides last-mile connectivity in far-flung areas of the country



"The Aruba solution is integrated into a single tool that provides us with full visibility of all the devices that are connected to the network. Its analytics technology provides us, completely anonymously, with valuable information that enables us to offer a better service to the public."

INAKI ETXEBARRIA, Director



"Some of the real tangible benefits we've got so far is really around availability. We've got really high availability, a reliable network that's always on. Users can connect in remotely, they can work anywhere across the city, and that's really driven productivity in the workforce."

KEVIN MULCAHY, Assistant Director of IT



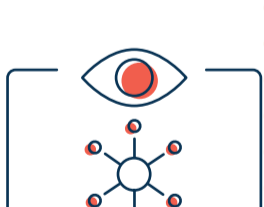
By using NetEdit in concert with Aruba Virtual Switching Extension (VSX), we significantly reduced the time and resources required to set up our resilient wired network. Overall, we cut our configuration and deployment time by about 20-30%. With NetEdit's ability to view, compare and push configurations to multiple switches, versus touching each one, we saved up to 90% on switch configuration alone.



Provided remote access and services for an under-connected population.

The Network Solution for Today's State and Local Government Challenges

Join other state and local governments around the globe who are using Aruba Edge Services Platform (Aruba ESP) to deliver consistent and efficient services to constituents and visitors driving employee productivity. Empower your network to go beyond connect and protect!



Aruba Unified Infrastructure

Unify services offerings, employee workspace, data center, and citizen connectivity with converged management of wired, wireless, and WAN networks onto a single cloud-native platform.



Edge-to-Cloud Security

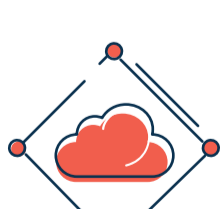
Deploy IoT and other technologies with zero trust confidence, ensuring your constituent data, employee data, government data, and device traffic stay segmented



Aruba AI Ops

Stay ahead of issues and constituent complaints by leveraging big data and machine learning. Automate IT operational processes such as troubleshooting, root cause determination, and network optimization efforts.

ESP Use Cases



Enable seamless and always-on connectivity for hybrid workspaces and IoT devices



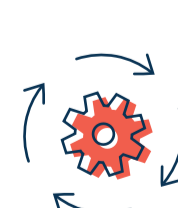
Improve experiences and operations with location insights and analytics



Simplify navigation using wayfinding and buildings and corporate campuses



Optimize secure access to constituent data, government resources, and services



Leverage automation and sensors found in emerging technologies and smart buildings

Learn more about Aruba government solutions and how to get started

[FIND OUT MORE](#)

Sources
¹ Deloitte 2021 Government Trends Insights, 93
² IDC FutureScape: Worldwide Smart Cities and Communities 2021 Predictions