



The public sector lags behind the private sector

Of constituents rarely interwith government services through digital channels.1

People are far less satisfied by the digital experience they receive from the public sector compared to other online interactions. The average satisfaction level with online government services is 62% vs. 81% for online private services.²

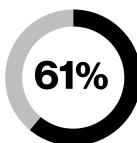
Satisfaction levels of online public services vary by sector:3



Filing taxes



Transportationrelated services



Policing or law enforcement services



Of constituents rarely interact

Education



Public housing

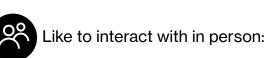


A majority prefer digital public sector interactions over tace-to-tace

A majority of constituents prefer interacting digitally with federal, state or local government – primarily through websites.⁴ Some still prefer in-person interaction for local service.



Like to interact with through a website:



56% federal

18% federal

55% state

21% state

50% local

28% local



Social media can help drive citizen engagement



Make citizens feel heard

Social media monitoring can give valuable feedback on what the community thinks about the services you offer.



Connect with the community

Social media provides opportunities to communicate in real-time and also build rapport by sharing the human side of the agency.



Be responsive to citizen outreach

Automation can help support constituents after hours, while also meeting expectations for an instant response.



How technology can help



Social engagement software can help you listen to and join relevant conversations as they're happening.



Chatbots can respond 24/7 to a wide variety of queries, reducing customer waiting times



Ibid., page 13

A cloud contact center helps unify the constituent experience by connecting social media, chatbots, email, phone and other customer touchpoints.



Learn more about how Verizon's advisory, consulting, design and technical services can help power your digital customer experience transformation.

