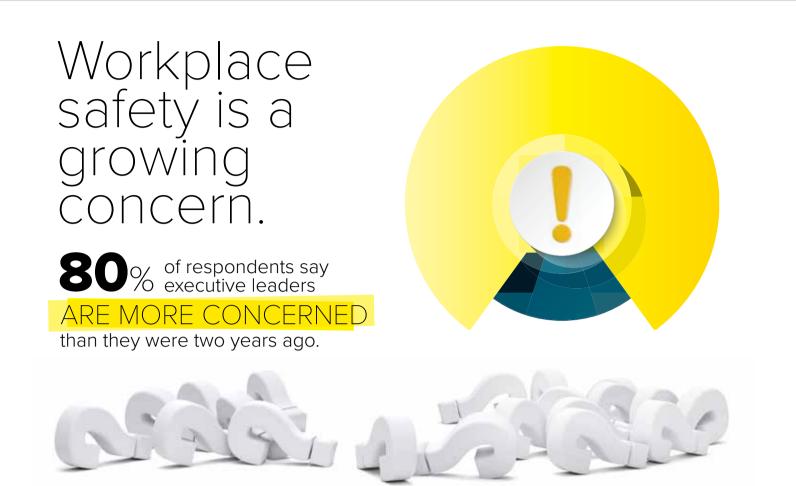
ARE YOU DOING ENOUGH TO Ensure the Safety of Your Public Sector Employees?

In March 2019, the Center for Digital Government (CDG) surveyed 139 state and local government leaders and employees on the topic of workplace safety. While workplace safety is a top concern, the survey revealed agencies may be lagging in implementing the policies, strategies and technologies needed to effectively prepare for and respond to events that threaten employee safety.



Leaders' biggest concerns are SUDDEN, UNEXPECTED and VIOLENT events. Organizations are preparing for:



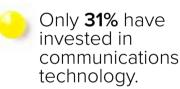




Preparedness is not keeping pace with concern.



TECHNOLOGY



40% still rely solely on one-to-one communications (phone calls, texts, etc.) to ensure the safety of employees.



Only **39%** have realtime monitoring capabilities for when an emergency occurs.



PLANNING

32% don't conduct safety drills.

82% have
emergency
response
plans, but only
50% have a
communications
plan for active
shooter events.safety the
same over
the next
12 months.50% have a
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While **74**% conduct security and safety training and education for employees,

GAPS EXIST IN OTHER AREAS:



SPENDING

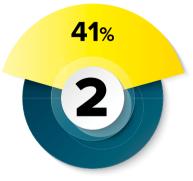
65% intend to keep spending on workplace safety the same over the next 12 months.

Agencies face barriers when implementing workforce safety policies.

TOP THREE CHALLENGES:



Budget constraints



Implementation challenges such as training



Employee buy-in

The right solutions can help agencies overcome these challenges.



of leaders surveyed believe employees are willing to exchange some aspects of privacy FOR ENHANCED SAFETY. Following are some best practices to start enhancing workplace and employee safety today:

Incorporate badge swipe access, network logins and mobile check-ins to better know where your employees are.

Consider **mobile SOS buttons** (28% of respondents already have) for remote/traveling employees that face potentially unsafe situations.

Access leading intelligence feeds to monitor active threats and automatically alert employees when they are in danger.

Ensure alerts can be sent quickly and accurately, and that recipients can acknowledge receipt, confirm their safety and request additional assistance.

