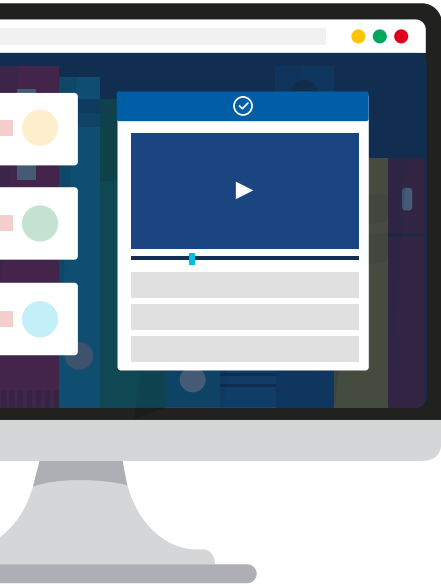


WEBINAR SUMMARY REPORT

Physical Security Resources for K-12 Schools



The following report provides insights and key metrics from a webinar hosted on November 15, 2022, by the Federal School Safety Clearinghouse in coordination with the Cybersecurity and Infrastructure Security Agency’s (CISA) [School Safety Task Force \(SSTF\)](#), the [Partner Alliance for Safer Schools \(PASS\)](#), and the [American Institute of Architects \(AIA\) Committee on Architecture for Education \(CAE\)](#).

The webinar – held in support of Infrastructure Security Month – provided an overview of strategies and actions school personnel can implement to protect against and mitigate security threats while supporting student mental health and emotional development, as well as the resources available to assist school communities in these efforts. The webinar concluded with additional tools and guidance available through [SchoolSafety.gov](#).



Chuck Wilson
Chair of Advisory Council
PASS



Jaelon Moaney
Manager, Federal Relations
AIA



Caroline Lobo
Past Chair, CAE
Co-Chair, Research Sub Committee
AIA



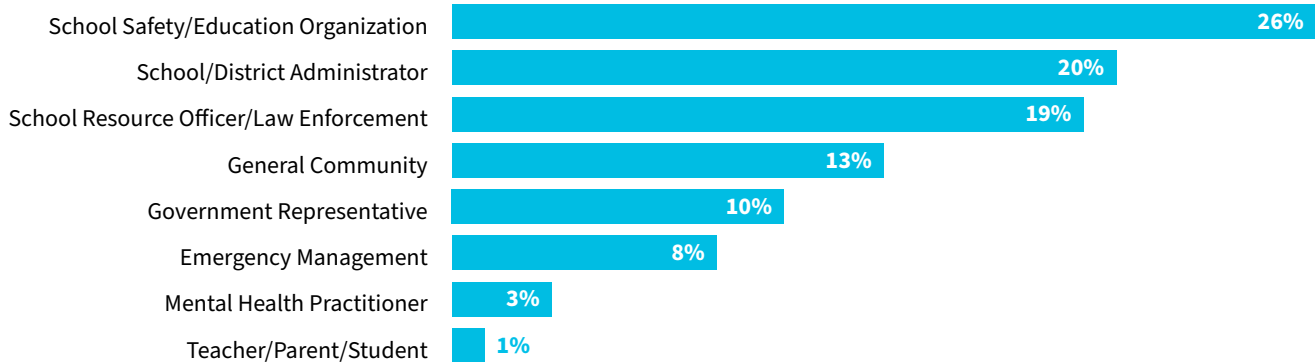
Katie Ross
Program Specialist
Product and Training Branch, SSTF
CISA

Key Metrics

417 Webinar Participants

94% of participants responded that the webinar met or exceeded expectations

Participant Breakdown



Note: Participants may choose not to answer questions relating to their sector. As such, these numbers are taken from responding participants only and may not be reflective of the entire audience.

Current Knowledge of AIA CAE and Organizational Purpose



22%

of participants responded with moderate to extremely high knowledge of [AIA CAE](#) and organizational purpose **pre-webinar**



81%

of participants responded with moderate to extremely high knowledge of [AIA CAE](#) and organizational purpose **post-webinar**



268%

increase in knowledge of [AIA CAE](#) and organizational purpose from pre-webinar to post-webinar

Current Knowledge of PASS and Guidelines to Formulate a Comprehensive Security Plan



33%

of participants responded with moderate to extremely high knowledge of [PASS](#) and guidelines to formulate a comprehensive security plan **pre-webinar**



91%

of participants responded with moderate to extremely high knowledge of [PASS](#) and guidelines to formulate a comprehensive security plan **post-webinar**



176%

increase in knowledge of [PASS](#) and guidelines to formulate a comprehensive security plan from pre-webinar to post-webinar

Current Knowledge of the Latest Physical Security Resources Available on SchoolSafety.gov



62%

of participants responded with moderate to extremely high knowledge of the latest physical security resources available on [SchoolSafety.gov](#) **pre-webinar**



95%

of participants responded with moderate to extremely high knowledge of the latest physical security resources available on [SchoolSafety.gov](#) **post-webinar**



53%

increase in knowledge of the latest physical security resources available on [SchoolSafety.gov](#) from pre-webinar to post-webinar

Participants may choose not to answer pre-webinar or post-webinar questions.
As such, these numbers are taken from responding participants only and may not be reflective of the entire audience.