SAFE SCHOOLS TECHNOLOGY FOR COVID-19 RELIEF
FOR PROFESSIONAL & COMMERCIAL RADIO CHANNEL PARTNERS

OVERVIEW

Under the new Education Stabilization Fund, more than $30 billion has been made available to schools across the country in response to the COVID-19 pandemic. These grant programs are being administered through the U.S. Department of Education and are intended to support efforts by states, schools and institutions of higher learning to prevent, prepare for, and respond to coronavirus. Beyond the typical security use cases offered by the Safe Schools ecosystem, these technologies can offer specific applications in response to COVID-19.

USE CASES

- **Nitro™ Private Broadband**
  - Help with remote learning in areas with poor internet coverage
  - NITRO can be used to quickly stand up a Private LTE system in neighborhoods to enable wireless connectivity to areas where individual home internet may not be available.
- **Two-Way Radios**
  - Coordinate resources while maintaining staff and students social distancing requirements
- **WAVE™ Broadband Push-to-Talk**
  - Extend voice communication coverage to distancing individuals on smartphones, outside the range of your radio network
- **Access Control**
  - Protect school perimeter from unscreened or unwelcome individuals
- **Video Security and Analytics**
  - Help enforce social distancing and identify individuals interactions/locations prior to known reported illnesses
  - Leverage video analytics for contact tracing of individuals across your facilities
- **TipSubmit**
  - Allow students to report their health status
- **Ally Incident and Records Management**
  - Securely capture and manage student health reporting information as required by state and local governments
- **Mass Notification**
  - Alert staff, students, and/or parents of developing changes to your school district's social distancing response and policies

FOR MORE INFORMATION

If you have any questions regarding this, please contact your Motorola Solutions Channel Account Manager.