Public Feels Unprepared for Natural Disasters, Severe Weather

Rave Mobile Safety’s 2022 Natural Disaster and Severe Weather Preparedness report finds despite acknowledging an uptick in severe weather events and natural disasters, the general public still does not feel prepared.

The national survey of over 1,000 respondents in June 2022 finds the majority of respondents (90 percent) are just as or more concerned about severe weather now than they were two years ago – and only 14 percent of respondents are...
DHS Forms Office of Health Security

The U.S. Department of Homeland Security (DHS) says it has created an Office of Health Security, a new office that will serve as the principal medical, workforce health and safety, and public health authority for DHS.

“Over the past several years, Americans have faced a series of unprecedented challenges impacting their health security, from the pandemic to natural disasters..."

OSHA Launches Workplace Program to Prevent Heat-Related Injuries

The U.S. Department of Labor’s Occupational Safety and Health Administration (OSHA) has launched a new program aimed at protecting workers from heat illness and injuries. Through the program, OSHA will conduct heat-related workplace inspections before workers suffer injuries, illnesses or, even worse, fatalities.

“Heat illness affects thousands of indoor and outdoor workers each year and can tragically lead..."

Other Trending Industry Articles

- SECURITY CONCERNS OVER DRONE HALT FLIGHTS OUT OF AIRPORT
- TEXAS ISSUES NEW SCHOOL SAFETY REQUIREMENTS
- TSA FINDS RECORD-SETTING NUMBER OF GUNS
- RETAILERS RECOVERED MORE FROM SHOPLIFTING AND EMPLOYEE THEFT IN 2021
In partnership with the some of the most innovative businesses in the industry, ISC News also produces informative and timely white papers on the most important topics affecting our industry today. Learn more below about this month’s featured white paper, presented by Identiv.

Over 19.4 million students attended colleges and universities in the fall of 2020 in the U.S. More than two million new students join these institutions every year, and almost as many become alumni annually, creating a fluid student lifecycle.

Campus security is at the forefront of all higher education institutions. The sheer number of students entering and leaving a facility is one of the compelling factors in keeping campuses safe. With these changing roles and cycles, higher education environments must deploy and maintain a robust physical access control system to keep track of new identities and roles for campus security.