

Updated as of 5/31/2023

## **Plain Language Alerts**

Below are the recommended alerts for the plain language conversion.

Incident Type	EXAMPLES	Paged
FACILITY ALERT		Overhead
Fire	Facility Alert + FIRE ALARM + Location + Instructions*	Yes
Utility/IT	Facility Alert + TYPE OF SERVICE INTERRUPTION* + Location + Instructions*  Loss of Water, Power, HVAC, Steam, Communication/IT Systems  Bank of elevators down  Tube station zone down	As Escalated
Hazardous Spill	Facility Alert + HAZARDOUS SPILL + Location + Instructions*	As Escalated
Evacuation/Relocation	Facility Alert + EVACUATION / RELOCATION + Location + Instructions*	As Escalated
Internal/External Emergency	Facility Alert + INTERNALIEXTERNAL EMERGENCY + EMERGENCY TYPE + Instructions* Internal: Decompression/throughput issues, NEDOC levels, Internal flood Internal: Hazmal/Deconfamination Team Activation External: Mass Casualty Incident, other external incident	As Escalated
WEATHER ALERT		
Weather	Weather Alert + STORM TYPE + Instructions*  Thunderstorm Warning Tornado Warning Winter Storm Warning	Yes
SECURITY ALERT		
Security Assistance	Security Alert + SECURITY ASSISTANCE + Location + Instructions*  Combative Person  Weapon/Hostage Situation Suspicious Package/Bomb Threat	Yes No As Escalated
Campus Lockdown	Security Alert + CAMPUS/LOCKDOWN + Level + Instructions*	As Escalated
Active Shooter	Security Alert + ACTIVE SHOOTER + Location + Instructions*	Yes
Missing Person	Security Alert + MISSING PERSON + Location + Instructions*  Missing Infant  Missing Child  Missing Adult	Yes
MEDICALALERT		
Medical Alert	Medical Alert + TYPE OF MEDICAL ALERT* + Location  Code Blue- Adult Code Blue- Pediatric Rapid Response Stroke Alert	Yes



## ANNOUNCEMENT EXAMPLE:

'May I have your attention please, Weather Alert, Tornado Warning, please follow your department response plans'.

<sup>\*</sup> Instructions = Please follow your department response plan.

\*\* As Escalated = Will be paged overhead, if the incident impacts overall operations and resources are needed. This will be decided upon by the Incident Commander