

WHAT IS ONE-WAY COMMUNICATION?



3.3.87 Emergency Communications System.
A system for dissemination of information regarding the existence of an emergency situation and communicating information necessary to facilitate an appropriate response and action. (SIG-ECIS)

3.3.87.1 One-Way Emergency Communications System.
One-way emergency communications systems are designed to provide information to an emergency response team or other specified individual or service area. It is intended that emergency messages be conveyed either by audible, visual or tactile means, or any combination thereof. (SIG-ECIS)

3.3.87.1.1 Distributed Recipient Mass Notification System (DRMNS).
A distributed recipient mass notification system is a system meant to communicate directly to targeted individuals and groups that might not be in a contiguous area. (SIG-ECIS)

3.3.87.1.2 In-Building Fire Emergency Voice Alarm Communications System.
A system used to provide information and instructions to people in a building(s) or other space using intelligible voice communications and including visual signals, text, graphics, tactile, or other communication methods. (SIG-ECIS)

3.3.87.1.3 In-Building Mass Notification System.
A system used to provide information and instructions to people in a building(s) or other space using intelligible voice communications and including visual signals, text, graphics, tactile, or other communication methods. (SIG-ECIS)

3.3.87.1.4 Wide-Area Mass Notification System.
Wide-area mass notification systems are generally installed to provide real-time information to outdoor areas and could have the capability to communicate with other notification systems provided for a campus, military base, municipality, or similar single or multiple emergency areas. (SIG-ECIS)

3.3.87.2 Two-Way Emergency Communications System.
Two-way emergency communications systems are divided into two categories, those systems that are anticipated to be used by building occupants (area of refuge two-way emergency



Chapter 24 – Emergency Communications Systems (ECS)

24.1 Application.

24.2 Purpose.

24.3 General.

24.4 In-Building Fire Emergency Voice/Alarm Communications Systems (EVACS).

24.5 In-Building Mass Notification Systems.

24.6 Wide-Area Mass Notification Systems.

24.7 Distributed Recipient Mass Notification Systems (DRMNS).

24.8 Two-Way, In-Building Wired Emergency Services Communications Systems.

24.9 Two-Way Radio Communications Enhancement Systems.

24.10 Area of Refuge (Area of Rescue Assistance) Two-Way Emergency Communications Systems, Stairway Communications Systems, Elevator Landing Communications Systems, and Occupant Evacuation Elevator Lobby Communications Systems for Rescue Assistance.

24.11 Information, Command, and Control.

24.12 Performance-Based Design of Mass Notification Systems.

24.13 Documentation for Emergency Communications Systems.



NOTES

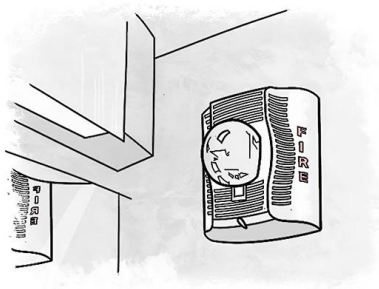
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