Are You Public Safety In-Building Code Compliant? Code Compliance with NFPA 1221 & IFC 510 Requirement Pathway Survivability for Vertical & Horizontal Coaxial Cable Plenum Rated Cat5e or Coaxial Cable Battery Backup - 12 Hours or 2 Hours with Emergency Generator

Signal Strength & Area Coverage

- 95% General

- 99% Critical (Fire command center, Fire pump room, exit stairs, exit passageways, elevator lobbies, standpipe cabinets, sprinkler section valve locations and other areas deemed critical.)

Monitoring By Fire Alarm

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NEMA 4 Cabinets for Equipment & Battery Backup

In-Building Public Safety Solution Includes FirstNet in Markets that

Annual System Acceptance/Testing

AHJ Requires