



TUE, FEB 6

SAFER BUILDINGS COALITION PRESENTS: PUBLIC SAFETY IN-BUILDING RADIO BOOSTER SYSTEM CODE SEMINAR

Apply International Fire Code and NFPA 72 & 1221 Codes relevant to Public Safety In-Building Radio Booster Systems for greater confidence, efficiency, and compliance.

Led by industry expert Chief Alan Perdue (Ret.), CFO, FM, MIFireE, Executive Director of the Safer Buildings Coalition, and subject experts from our sponsor members **Graybar**, **RF Industries**, and **Commscope**, this interactive seminar is based on model codes regarding in-building public safety communications systems.

Agenda:

- General Requirement, Growth Market Opportunity, Basic System Topology/Design
- Cellular Communication vs. Public Safety Communication Systems
- National and Local Code Requirements for Public Safety Radio Communications
- Recent and Planned Code Updates – NFPA, IFC
- Developing Specifications and System Layout
- System Commissioning and Testing Best Practices
- AHJ Panel Discussion and Town Hall
- *Equipment Exhibits and Demonstrations*



LOCATION:
FRED MAYTAG II
SCOUT CENTER
6123 SCOUT TRAIL
DES MOINES, IA 50321

**INTERACTIVE
SESSIONS,
EQUIPMENT
EXHIBITS**

**HEAR FROM LOCAL
FIRE CODE
OFFICIALS AND
EXPERTS**

HOST:
CHIEF ALAN PERDUE –
Executive Director,
Safer Buildings
Coalition
CFO, FM, MIFireE

9:00AM TO 2:00PM
Lunch Provided!

TICKETS AND INFORMATION:

Web: Saferbuildings.org
Phone: 1-888-600-1011

