

Simplifying ERRC

by **Honeywell**

April 16th, 2019

Topics to be Discussed

- **WHAT is ERRC?**
ERRC is the radio frequency in which Emergency Responders rely on for communication.
- **WHY does it need to be tested?**
Many buildings, new and old, have trouble or “dead” spots due to Low-E Glass, new construction surrounding the building or lack of signal strength from existing radio towers.
- **WHEN does your building need to be up to standard?**
The City of Austin has given a grace period of two years for new construction and three years for existing buildings.
- **HOW is it determined if a building has adequate coverage?**
Qualified technicians perform a series of test throughout the building.

RSVP AT

John.Marshall@Firetron.com

(512) 493-8000

Emergency Responders Radio Coverage

Join Firetron at 400 West 15th Street, as we host Honeywell, who will be educating AHJ personnel and building management professionals about the subject of Emergency Response Radio Coverage. With the City of Austin’s adoption of this code requirement, we have had an increase in inquiries regarding what this code means to properties around the city. As a company that prides itself in customer service and educating our partners, we are pleased to invite you to this free presentation.

Which Session Will You Attend?

9:00 AM (Breakfast Served)

11:30 AM (Lunch Served)

2:00 PM (Refreshments)

**CEUs are available for these sessions.

Event Location

400 West 15th St.

Austin, TX 78701



Hosted By

