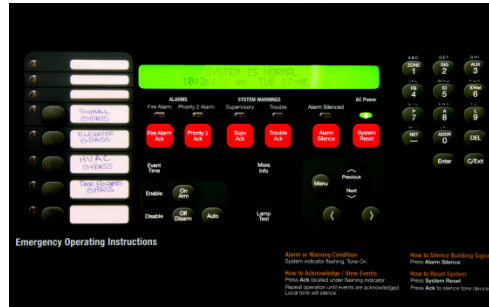


## Fire Alarm Control Panel Systems Training®

*Providing Firefighters and First Responders with Interactive, Hands-on Instruction on Fire Alarm Control Panels and Devices*



### Half-Day Training Program Conducted On-site Utilizing Demonstration Control Panel Interfaces



Jean Paul  
Aliaga, Florida MEP

The Florida MEP Fire Alarm Control Panel Systems Training® program is conducted during a half-day session on-site at any fire station or training facility and includes instructional material and demonstration interfaces not covered in traditional firefighter training programs.

Developed by the Fire Alarm Systems Institute, an affiliate of Florida MEP, the curriculum and interactive fire alarm control panels used in the training were created by a team of New England fire safety professionals with a wide range of experience in fire response operations, training and fire alarm systems and their components.

Subjects covered in the Florida MEP Fire Alarm Control Panel Systems Training® program include firefighter interface with the fire alarm control panel, conventional vs. addressable systems, different types of alarms and fire alarm systems, detection devices – how they operate and what a first responder should look for, firefighter elevator safety, the value of UL/ETL listed and FM-approved systems, firefighter exit procedure, firefighter interface with radio and 100 mil master boxes and safety on photovoltaic and communication systems.

#### First responders and firefighters comments after attending Control Panel Training:

“This was a great seminar. I didn’t know how much the fire panel could help me to perform my job.”

“We learned a lot about specific panels and problems that occur in our districts that we had no answers for or anyone to explain it to us. You and your course did.”

#### Lecture and hands-on training include:

- Firefighter interface with a Fire Alarm Control Panel
- Conventional vs. addressable systems
- Different types of alarms
- Local, remote, proprietary and auxiliary fire alarm systems
- Detection devices, how they operate and what a first responder should look for
- Firefighter elevator safety
- The value with UL/ETL listed and FM-approved systems
- Firefighter exit procedure following an incident
- Firefighter interface with radio and 100 mil master boxes
- Firefighter safety on photovoltaic and communication systems

Contact Jean Paul Aliaga today to schedule training

**Call 321-939-4000** or email [jpa@floridamep.org](mailto:jpa@floridamep.org)