

ST JOHNS COUNTY FIRE RESCUE

CROWD MANAGER GUIDELINES



BACKGROUND

The deadliest fires in US history have involved places of assembly. Of particular concern are indoor venues where the exits to the building were not immediately apparent to panicked patrons.

The Station nightclub fire that occurred on February 20, 2003 killed 100 and injured over 200 others sparking nationwide awareness about the fire and life safety code issues in places of assembly. Florida has now enacted statutes to address this (Florida Fire Prevention Code 20.1.5.6).

WHAT WILL BE REQUIRED?

Assembly occupancies between 50 and 250 people will need to provide a minimum of one trained crowd manager. You will need an additional crowd manager for each additional 250 occupants.

Example:

50-250 occupants = 1 crowd manager

251-500 occupants = 2 crowd managers

ARE THERE ANY EXCEPTIONS?

Yes, this requirement does not apply to assembly occupancies <u>exclusively</u> for religious worship where the occupant load does not exceed 2000.

This ratio can also be reduced where, in the opinion of the Fire Official, the existence of an approved, supervised automatic sprinkler system, and the nature of the event warrant a reduction.

HOW DO YOU OBTAIN THE REQUIRED TRAINING?

The APPROVED Crowd Manager Courses are:

<u>Class Setting:</u> Event Managers LLC provides a class/seminar setting. For more Information visit their website at http://crowdmanagementtraining.com or, send an email to eventmanagersllc@gmail.com

Online Class: Fire Marshal Support Services, LLC offers an online class. For more information regarding the on line "Crow Manager Training" class visit their website at http://www.crowdmanagers.com/.

The Fire Department performs routine and unplanned spot checks of assembly occupancies and venues to assure compliance with authorized occupant loads and fire and life safety code compliance.

In the interest of safety of you and your occupants, please review your ESCAPE plan daily.

- **Exits:** Are unblocked, unlocked and properly marked.
- **Storage:** The occupancy is clean, orderly and there is no excessive storage.
- Capacity: Insure the number of persons occupying the building or space does not exceed the posted capacity and capacity certificates are properly posted.
- Aisles: All aisles are free and clear at all times and of the proper width.
- Protection: Smoke detectors, fire alarms, sprinkler systems, and fire extinguishers are in proper working order and have up-to-date inspections and tests performed.
- **Emergency Lighting:** All exits signs and emergency lighting are working properly.

Crowd Management Checklist **BEFORE** the Event

Is your capacity posted?
Is your address properly posted?
Are all exit doors unlocked and clear of obstructions? Are all exit doors properly marked with illuminated exit signs?
Are all exit/egress paths clear and unobstructed?
Are the streets clear for fire and ambulance apparatus to access the building in the event of an emergency? Are the marked fire lanes clear of vehicles and obstruction?
Are all fire department connections free from obstruction?
Is the outside of the building

Are all emergency lights operational

Has your fire alarm and sprinkler system been inspected annually and are

and tested annually?

they fully operational?

Crowd Management Checklist **DURING** the Event

- Do not exceed your occupancy capacity. It is designed to protect your occupants and you. You must count the number of people who enter and the number of people who leave and be able to produce that number when requested.
- ☐ Walk the rooms and confirm that the exit paths are staying clear. Do not allow people to congregate around or block any exits.
- Assure all marked exits remain unlocked and unobstructed at all times.
- ☐ Maintain all fire lanes, fire hydrants, and fire department connections free from vehicles and obstructions.
- ☐ Make sure that you have the adequate number of trained staff on duty for the number of occupants.



Contact
St Johns County Fire Rescue's
Fire Marshal's Office
to answer any questions regarding
fire and life safety codes.

904.209.1740