

# SOUTH FLORIDA LOCAL EMERGENCY PLANNING COMMITTEE

### TRAINING SUBCOMMITTEE MEETING MINUTES

## Thursday, November 19, 2009 at 10:00 a.m.

## South Florida Regional Planning Council Hollywood, Florida

### 1. Welcome and Opening Remarks

Training Subcommittee Chair Bob Marton was unable to attend the meeting. Coordinator Manny Cela called the meeting to order at 10:15 am.

### 2. Introductions

In attendance were SoFlaLEPC Members Bob Christensen, Chair George Danz, Hugh Johnston, Ron Khawly, Nick Kontax, Ray McDonald, Yvette McLeod, Howard Vollovick and Coordinator Manny Cela. Also in attendance were Hugo Rodriguez, John Balbuza and Tom O'Connell.

### 3. Training Courses Offered in the District

The group discussed the list of classes offered in the District since 2002.

### 4. District Training Needs for the Coming Year

Minutes from the November 17, 2009 Training Subcommittee Meeting held in Marathon were available for review as was the table on page 2 of today's agenda listing training suggestions received to date (also available from <u>www.sfrpc.com/lepc/meetings.htm</u>).

A long discussion ensued about the merits of several classes, particularly HazMatIQ, CAMEO and Chemical Compatibility and Storage. Howard Vollovick offered MDFR's Training Facility in Doral for a CAMEO class. Pete Tyson from FKAA had also offered to host a CAMEO class in Marathon. Nick Kontax, Yvette McLeod and several others committed to finding the students needed to offer a 4-hour class on Corrosives. It was agreed that only four hours were needed for the ERG and CHEMTREC How-To class, which targets utility, public works and other inspectors. Pete Tyson also offered to host this class in Marathon and perhaps Key West too.

There were concerns regarding the type of facility and permits needed to host a Foam/Ethanol Training class. Howard Vollovick, Ron Khawly and Tom O'Connell agreed to research the subject and provide their findings to Manny Cela before the December 2 SoFlaLEPC meeting.

In the end, the group voted to recommend the following classes to the Committee: HazMatIQ, CAMEO, HAZWOPER, ERG & CHEMTREC How-To, Clandestine Drug Lab, HazMat Awareness and Chemical Compatibility and Storage. The Foam/Ethanol Training and 4-Hr Corrosive classes were tentatively accepted pending resolution of their issues. An effort should be made to offer as many of these classes as possible within budget.

#### 5. Next Meeting

SoFlaLEPC - December 2, 2009 at 10 am in Hollywood, FL

#### 6. Adjourn

The meeting was adjourned at 11:15 am



Below is a list of training course suggestions received to date (in no particular order). Some suggestions come from individuals and do not necessarily reflect the position of their agencies or departments. All classes are eight hours in duration unless otherwise noted.

Sunrise Fire Rescue	Miami Fire Rescue
HazMatIQ	HazMatIQ
Foam/Ethanol Training	Foam/Ethanol Training
Miami-Dade Fire Rescue	Baptist Health System
HazMatIQ	Chemical Compatibility & Storage
HazCat Kit	HAZWOPER
Clandestine Drug Lab	HazMat/WMD
CAMEO/ALOHA/MARPLOT	HazMatIQ
HazMat Medic	4-Hr ERG & CHEMTREC How-To
Foam/Ethanol Training	HazMat Chemistry
HazMat Awareness	CAMEO/ALOHA/MARPLOT
Chlorine Management	
Miami Beach Fire Department	Miami-Dade County DERM
HazMatIQ	HAZWOPER
Clandestine Drug Lab	4-Hr ERG & CHEMTREC How-To
Basic Fire Chemistry	CAMEO/ALOHA/MARPLOT
HazMat Chemistry	WMD/HazMat Awareness
HazCat Kit	Clandestine Drug Lab
	HazMat Awareness
Miami-Dade County Public Schools	Miami-Dade Police Department
HAZWOPER	Clandestine Drug Lab
Chemical Compatibility & Storage	HAZWOPER
HazMat Chemistry	HazMat Awareness
4-Hr ERG & CHEMTREC How-To	4-Hr ERG & CHEMTREC How-To
HazMatIQ	
HazMat Awareness	
Florida Keys Aqueduct Authority	Florida Department of Health
CAMEO/ALOHA/MARPLOT	40-Hr HAZWOPER
4-Hr ERG & CHEMTREC How-To	HazMatIQ
Broward Sheriff's Office Fire Rescue	Other
Foam/Ethanol Training	Chemical Compatibility & Storage
Broward County Emergency Mgmt	Broward County DPEP
CAMEO/ALOHA/MARPLOT	4-Hr Corrosives Class
Hollywood Fire Rescue & Beach Safety	
HazMatIQ	