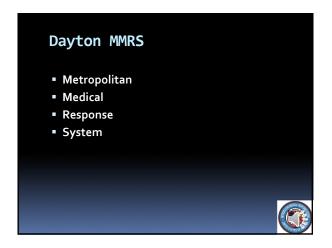
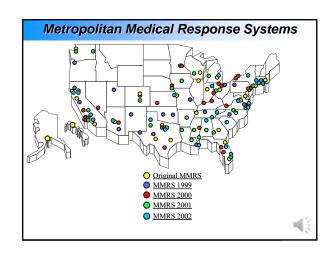
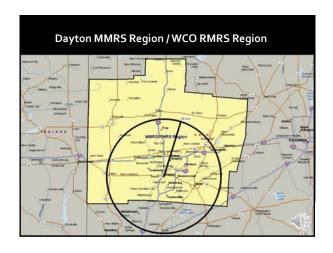


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# Response to Active Shooter Incidents (ASIs)

- Police agencies significantly changed response since Columbine
- Many Fire/EMS agencies have not changed
- Stand outside until the police have secured the entire building
- Leads to injured not receiving treatment and dying from wounds they received



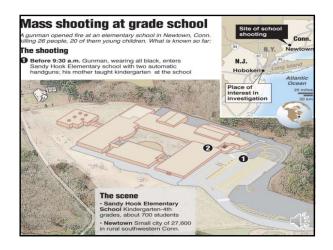






















### Dayton MMRS: Regional Plan for EMS Response to Active Shooter Incidents

- \$200,000 of equipment
- Over 90 instructors trained
- Hundreds of EMS personnel trained
- Dozens of fire and EMS agencies participating



### **Initial LE Operations**

- LE Contact Team moves through building searching for threat
  - Most critical response to ASI
  - May need multiple Contact Teams prior to assigning personnel to RTF(s)
- Contact Teams radio locations of wounded and "Warm Zones"



### Zones of Care

- Cold Zone: area with no anticipated threat
- Warm Zone: area where potential for hostile threat exists, but threat is not direct/immediate
  - Main zone of operations and staging for RTF personnel
- Hot Zone: area with direct and immediate threat

RTF not intended for Hot Zone response



### **COMMAND:**

- In critical and fast moving incidents such as ASIs, quickly establishing command has proven to be a huge benefit
  - According to studies on DHS website, LLIS.gov, and After Action Reports from exercises and numerous actual incidents



### **COMMAND:**

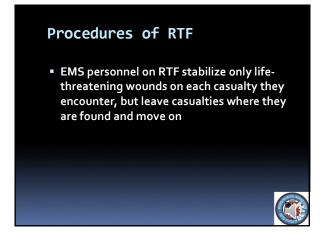
- While moving to contact perpetrator, first officer can take Mobile Command
  - Advises dispatch and other responders by radio
- As additional officers or supervisors arrive, command transitions to a location outside the incident
  - As incident progresses, share the outside Command Post with fire/EMS



### RTF Concept of Operations

- Rescue Task Forces (RTFs) deploy to "Warm Zones"
- Each RTF consists of 2 police officers and 2 EMS
  - Will likely use multiple RTFs as well as multiple Contact Teams
- Medics provide treatment & evac of wounded











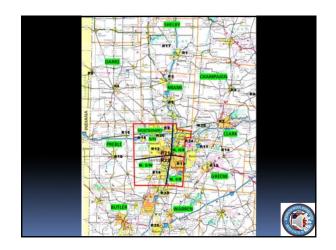




### RTF Equipment Caches

- More than 24 are located around region
- Each cache: equipment for four EMS personnel (helmets, vests, plates, med-kits)
   Enough for two RTFs
- Caches located in Fire/EMS agencies with quick response/mutual aid response capabilities





### **RTF Procedures**

- Authorization for entry must be obtained from Law Enforcement
  - RTF personnel are not SWAT Medics
  - Finding victims is NOT the trigger for deploying the RTF
  - Deployment based on identification of Warm Zones, whether or not victims have been located



# RTF Operations: Warm Zone Location Contact Team continues pursuit of perpetrator up to Level 1 LEVEL G After initial clearance by Contact Team Level G, becomes Warm Zone

# RTF Operations: Warm Zone Location William to the first perpetrator in custody or fled Entire scene becomes Warm Zone, while search continues for potential additional suspects

### Allocation of LEOs

- Tough decision: when to allocate officers from Contact Teams to RTF
- If limited officers, may create a Warm Zone Casualty Collection Point, or a protected Evac Corridor for use by RTF



## PROCEDURES FOR LE OFFICERS ASSIGNED TO AN RTF

- Safety of RTF is primary concern for LEOs assigned to RTF
  - Includes searching for other secondary threats (e.g., IEDs, tripwires)
- LEOs assigned to RTFs will not assist in lifting, carrying, or treatment of any patient
  - Until UC confirms all perpetrators have been contained

## PROCEDURES FOR LE OFFICERS ASSIGNED TO AN RTF

- Front LEO communicates with Police/Unified Command
  - All movement in building should be directed by Police/Unified Command
  - Allows for accountability
  - Precludes accidental entry into hot zones
  - Not communicating victim info leave that to EMS RTF members



### Procedures for LEO assigned to RTF

- LEOs assigned to an RTF never leave the EMS personnel further than close line of sight
  - RTF LEOs must not 'freelance' or move outside directed destination/area of operation
- LEOs must be able to provide effective defensive fire cover for the RTF at all times
- Responsible for constant 360° protection



### **ON-SITE COMMUNICATIONS:**

- LEO Communications
  - RTF location within building
  - Updates on location of injured, activities of LEO contact teams, and possible threats
- EMS Communications
  - Number of casualties and injuries



### **EMERGENCY EVACUATION PROCEDURES**

- If RTF's location changes from Warm to Hot (indirect threat to direct threat), evac immediately
  - On direction of RTF LE element or IC/UC
  - May be partial or complete evac from building
- Injury to any RTF member = immediate evac



### Training, SOPs, and Checklists

- EMS personnel in dozens of agencies trained (not just agencies with Equipment Caches)
- SOPs distributed for EMS and LE agencies











### Training, SOPs, and Checklists

- Job Aids (checklists) for:
  - LEOs and Fire/EMS Command Officers
  - Dispatch Center personnel
    - Recommending dispatchers be authorized to call out the RTF on dispatch of an incident
    - Call 937-333-USAR (8727)



### **Exercises**

Exercises encouraged at every opportunity



### **Bottom lines:**

- Using RTF, LE doesn't have to wait for scene to be "secure" for EMS
- All RTF personnel have completed training
- Ballistic PPE throughout region
- Use RTF in warm zones
- LEOs assigned to an RTF control team's movements, and provide 360 ° protection of EMS personnel

### What are we asking of you?

- Ask if your EMS is participating
- Ask to formally adopt RTF in your Law Enforcement Agency SOP
- Plan to incorporate Fire/EMS with your LE Command structure
- Participate in joint exercises
- Questions: contact Dayton MMRS at 937-333-4551 david.gerstner@daytonohio.gov or Lt. Gregg Gaby DPD at 937-333-1333 or gregg.gaby@daytonohio.gov