



## 1<sup>st</sup> Quarter 2017 Minimum Company Standards Guide



### Ladders:

1. Utilizing a charged hose line, advance up and down a ladder, ensuring to properly leg lock on the ladder while operating the fire stream.
2. Utilizing the aerial device as a “flying standpipe”, establish a water supply, then attach and advance an attack line inside a structure.

### Self Contained Breathing apparatus

1. Utilizing an SCBA, take the SCBA apart (i.e. bottle, buddy breather etc) and place it in a dark room, have the member reassemble the SCBA, properly don it, and breathe air from it
2. From a standing position, properly don all PPE including turnouts and SCBA in 2 minutes
3. Utilizing an SCBA and full PPE, perform job duties related to fire ground operations while breathing air from an SCBA, until the **bottle** is fully exhausted.

### Fire Fighter Safety and Survival

1. Utilizing full PPE, SCBA, rescue dummy, perform a “basement rescue” of a down firefighter. Enter the training tower from the 2<sup>nd</sup> floor, proceed down the stairs and return to the 2<sup>nd</sup> floor with the mannequin and remove from the structure.

### Fire Suppression

1. FL calculations
  - A. 200' of 2 ½" hose, attached to a gated wye with 150' of 1 ¾" and a smooth bore nozzle with a 7/8" tip on one side, and 150' of 1 ¾" with a standard fog nozzle set to “low pressure” on the other
  - B. 300' of 2 ½" hose attached to a Blitzfire nozzle
  - C. 200' of 1 ¾" hose with a smooth bore nozzle with a 7/8" tip
2. Utilizing internet resources for videos and photos, perform size up's, and discuss various tactics for each scenario

### Core

1. Utilizing the attached form, research all of the listed chemicals using an ERG, Niosh Guide or internet resources and complete the form

### SOP Review

1. Go to this link and complete the quiz as a company (Login info is email and State EMT number as password)  
<http://www.proprofs.com/classroom/?ID=1221154>



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CHEMICAL/SUBSTANCE(S) INVOLVED: \_\_\_\_\_ IDLH: \_\_\_\_\_

### PRODUCT INFORMATION

CHEMICAL NAME:	UN#
SHIPPING NAME:	STCC#
AMOUNT RELEASED:	HAZARD CLASS:
PHYSICAL STATE:	RELEASE POTENTIAL:

### CHEMICAL PROPERTIES

FLASHPOINT:	MELTING POINT:	BOILING POINT
VAPOR DENSITY:	VAPOR PRESSURE:	IGNITION TEMP:
LEL/UEL:	pH:	IP:
SPECIFIC GRAVITY:	WATER SOLUBLE:	MOLECULAR WEIGHT:

### TOXICOLOGICAL HAZARDS

INHALATION: YES <input type="radio"/> NO <input type="radio"/>	CARCINOGENIC: YES <input type="radio"/> NO <input type="radio"/>
INGESTION: YES <input type="radio"/> NO <input type="radio"/>	TERATOGENIC: YES <input type="radio"/> NO <input type="radio"/>
SKIN/EYES: YES <input type="radio"/> NO <input type="radio"/>	MUTAGENIC: YES <input type="radio"/> NO <input type="radio"/>
OTHER: YES <input type="radio"/> NO <input type="radio"/>	AQUATIC: YES <input type="radio"/> NO <input type="radio"/>

### REACTIVITY

WATER: YES <input type="radio"/> NO <input type="radio"/>	OTHER: YES <input type="radio"/> NO <input type="radio"/>
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### RADIOACTIVITY

BACKGROUND: mR	BETA: mR
ALPHA: mR	GAMMA: mR

### PERSONAL PROTECTIVE EQUIPMENT

ENTRY: LEVEL A <input type="radio"/> LEVEL B <input type="radio"/> LEVEL C <input type="radio"/>	DECON: LEVEL A <input type="radio"/> LEVEL B <input type="radio"/> LEVEL C <input type="radio"/>
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### EXCLUSION ZONES

HOT ZONE: FT.	WARM ZONE: FT.	COLD ZONE: FT.
DOWN WIND: FT.	ALL DIRECTIONS: FT.	INITIAL: FT.