





Ladders:

- 1. Utilizing the aerial, perform a cone and ladder placement drill. With the ladder placed in a stationary position, practice ladder placement by setting out cones and attempting to place the ladder as close as possible without striking the cone.
- 2. Review the power point on ladders in the MCS folder.

Self Contained Breathing apparatus

- 1. Perform the crazy SCBA drill.
- 2. Practice the 2 minute drill to don your PPE properly

Fire Fighter Safety and Survival

1. Review various firefighter survival bails. I.e. ladder bails, wall breaching, utilizing tools for improvised anchors etc.

Fire Suppression

1. Utilizing internet resources for videos and photos, perform size up's, and discuss various tactics for an apartment complex, a commercial structure, and a residential structure.

Core

- 1. Research the various chemical based suicide methods
- 2. Review SOP 613 Excavation and Trench Rescue

EVO

1. Review the EVO power point as a company, and then take the EVO Quiz on ProProfs individually. All members must turn in the completion certificate.

SOP Review

Review the following SOP's for the upcoming Company Evaluation. 201, 305, 409, 507, 509, 510, 511, 514, 515, 616, 612, 643





4th Quarter 2018 Minimum Company Standards Guide

HEMICAL/SUBSTANCE(S) INVOLVED	IDLH:			
	PRODUCT IN	FORMATION		
CHEMICAL NAME:		UN#		
SHIPPING NAME:		STCC#		
AMOUNT RELEASED:		HAZARD CLASS:		
PYSICAL STATE:		RELEASE POTENTIAL:		
	CHEMICAL	PROERTIES		
LASHPOINT: MELTING POINT:			BOILING POINT	
APOR DENSITY: VAPOR PRESSURE:		IGNITION TEMP:		
LEL/UEL:	pH:		IP:	
SPECIFIC GRAVITY:	WATER SOLUBLE:		MOLECULAR WEIGHT:	
TOXICOLOGICAL HAZARDS				
INHALATION: YES O NO O		CARCINOGENIC:	YES O	NO o
INGESTION: YES O NO O		TERATOGENIC:	YES O	NO o
SKIN/EYES: YES O NO O		MUTAGENIC:	YES O	NO o
OTHER: YES O NO O		AQUATIC:	YES O	NO o
REACTIVITY				
WATER: YES O NO O		OTHER:	YES O	NO o
RADIOACTIVITY				
BACKGROUND: mR		BETA:	mR	
ALPHA: mR		GAMMA:	mR	
PERSONAL PROTECTIVE EQUIPMENT				
ENTRY: LEVEL A O LEVEL B O	LEVEL C O	DECON: LEVEL		o LEVEL C o
	- 1			-
EXCLUSION ZONES				
HOT ZONE: FT.	WARM ZONE:	FT.	COLD ZONE:	FT.
DOWN WIND: FT.	ALL DIRECTIONS:	FT.	INITIAL:	FT.