



Rogers Fire Department Minimum Company Standards Form 90, SOP 142 Second Quarter 2016



*The following competencies are identified by the Rogers Fire Department as minimum company standards for all personnel. Under the date column, the company officer must date when the skill was completed and initial, along with the firefighter, that each skill / competency was demonstrated or observed. The firefighter and the company officer must initial under the appropriate column for each competency. By initialing each competency, the company officer is validating all of the requisite knowledge and skills necessary to complete the competency. If the company officer believes that the firefighter needs additional training on a given subject, the additional training / knowledge should be indicated under the remarks. **It is the company officers responsibility to complete the minimum company standards by June 30, 2016.***

Firefighter Name: _____ Date Initiated: ____/____/ 2016
 Employee Identification Number: _____ Station: _____ Company Officer: _____
 Has Firefighter Successfully Completed established minimum company standards? YES NO

Minimum Company Standard Competency	TIME REQUIRED	DATE	Company Officers Initials	Firefighters Initials
<i>LADDERS</i>				
Inspection, Care and Maintenance of Ladders				
Ladder Placement Drills Covering Different Positions for Vent vs Rescue				
<i>SELF CONTAINED BREATHING APPARATUS</i>				
Air Sharing While on Air Using Buddy Breathing System				
Air Conservation Techniques From Under 500 PSI				
<i>FIREFIGHTER SAFETY AND SURVIVAL</i>				
Second Floor Victim Removal Using Rogers Pack				
Review SOP 507 Rapid Intervention and Survival				
<i>FIRE SUPPRESSION TRAINING</i>				
Utilizing Internet Source All Members of Company will Complete Initial Size up				
All Company Members Will Operate Pump and Flow Water Through Attack Line				
Complete Friction Loss Calculations For A 200 Foot 1.75" Handline Flowing 100 GPM Through a Fog Nozzle				
Complete Friction Loss Calculations For A 200 Foot 1.75" Handline Flowing 150 GPM Through a Smooth Bore Nozzle with a 15/16" Orifice				
<i>ARFF</i>				
Review Video: Aircraft Rescue and Firefighting: Aircraft Forcible Entry, Firefighting with the High Reach Extendible Turret, and Cargo Aircraft Firefighting				
<i>1410 Evolution</i>				
Reverse Lay from Engine to Hydrant				
Forward Lay from Hydrant to Engine and Flow 1.75" handline and Deck Gun				
<i>Core Rescue</i>				
Research Barium Dioxide utilizing ERG and an internet source				
Research Ammonium Sulfate utilizing ERG and an internet source				
Research Liquid Oxygen utilizing ERG and an internet source				
Tie Rescue Knots, Figure 8 Family and Water Knot				
Review SOP 615 Water and Ice Rescue				

The undersigned confirms that the firefighter has received training in the skills and knowledge and proficiently demonstrated all competencies to the standards established by the Rogers Fire Department. The signatures below certify the firefighter has successfully completed all applicable requirements of the minimum company standards within the established time frame and RFD standard.

_____ /_/_/____

Firefighter Signature

Date

Company Officer Signature

Date

Deputy Chief Signature

____/____/____
Date

Battalion Chief Signature

____/____/____
Date