Fire Fighter I

NFPA 1001, 
Standard for Fire Fighter Professional Qualifications, 
2008 Edition

This document is provided at no cost to the user by the Kansas Fire & Rescue Training Institute, the University of Kansas, as a service to the fire fighters of Kansas

Copyright © 2008 by the Kansas Fire & Rescue Training Institute, the University of Kansas

This document is provided by the Kansas Fire & Rescue Training Institute, for use under the following provisions:

1. Duplication is permitted if the document is duplicated in its entirety, including cover, without editorial changes.
2. No other cover sheet or information is attached as part of the document.
3. Duplicated document is distributed free and is not sold as part of another publication.
This page left blank.
Introduction to Fire Fighter I Certification

Each individual seeking certification within the Kansas Fire & Rescue Training Institute, the University of Kansas, Certification System must submit an application and the appropriate fee to secure entrance into the system. **Candidates are given one year in which to complete the certification process.** Application forms may be downloaded at: [http://www.continuinged.ku.edu/fire/certification.php](http://www.continuinged.ku.edu/fire/certification.php).

A list of current fees may be obtained by calling 785-864-4790 or toll free 1-866-804-8841 or may be downloaded from [http://www.continuinged.ku.edu/fire/certification.php](http://www.continuinged.ku.edu/fire/certification.php). Purchase orders from cities or organizations will be accepted. Kansas Fire & Rescue Training Institute will not “bill” individuals for the certification fee. Checks or credit cards are accepted from individuals. Upon receipt of the application and fee, the candidate will be scheduled into a specific exam site as requested or the candidate may select an exam site from the schedule on the KUCE website.

Applicants may register for an exam site at the time of application by completing the appropriate block on the application form. Candidates requesting a specific test site should contact the Kansas Fire & Rescue Training Institute at 785-864-4790 or toll free 1-866-804-8841 to confirm that they have a reserved place at the exam.

**Certification testing will be conducted over a two day period. One day will be dedicated to the written exam component and the other day will be dedicated to the practical skills exam.**

Certification candidates are given two (2) attempts at each component, written and practical, within the twelve month certification period. If the candidate takes either component of the exam twice without passing, the candidate is required to resubmit a certification application form as well as an additional certification fee before being scheduled to retest a third time.

Candidates failing the written exam are responsible for notifying Kansas Fire & Rescue Training Institute of their desire to retest and enroll at the next scheduled exam that has available space or they may come to the Kansas Fire & Rescue Training Institute in Lawrence, Kansas to take a retest. Written exams will **not** be graded at the test site. Candidates may not take the written exam more than once per day.

Candidates are responsible for all of the skills required by the NFPA 1001, **Standard for Fire Fighter Professional Qualifications**, 2008 edition, during the practical exam. An exact list of specific skills is included in the study guide. A minimum of eight (8) skills will be selected to be tested at each exam site. **Candidates should be prepared to test on any skill listed in the standard.** The intent of this process is to insure that candidates are prepared to test on skills required by the NFPA 1001-2008 standard.

Practical skill exams are graded on a pass/fail basis. Candidates must successfully complete all skill stations at an exam site to receive a passing grade for the practical exam. Each candidate is allowed two (2) attempts at each station.

Candidates failing the practical exam are responsible for notifying Kansas Fire & Rescue Training Institute of their desire to retest by preregistering for another regularly scheduled exam. Candidates may not take the practical exam more than once per exam day.

**An official picture ID (e.g., driver’s license, military ID, etc.) must be shown for admittance to written and practical exams. Bring personal protective equipment and an SCBA.**
Certification Examination Instructions
Fire Fighter I
NFPA 1001 – 2008

Prerequisites:
Candidates seeking certification for Fire Fighter I within the Kansas Fire & Rescue Training Institute (KFRTI), the University of Kansas, must meet the following:


2. Verification of the following requirements by Fire Chief (or designated representative) or employer. For those candidates enrolled in Kansas Community College Fire Fighter I programs, this verification will be executed by the professor or chief instructor. Verification of these requirements will be executed with the completion of the [Fire Fighter I Local Verification & Mask Fit Test Form](#) found at the end of this Study Guide (page 44).
   - Medical care training in infection control, bleeding control, shock management and CPR per NFPA 1001-2008, Chapter 4, paragraph 4.3.
   - Proof of mask fit testing to the SCBA mask (model & size) used in the certification test.
   - Ability to locate information in departmental SOPs.
   - Ability to complete departmental maintenance records on tools and equipment and follow reporting procedures for non-operational tools and equipment.

3. Candidate must be competent in all objectives listed in:
   - NFPA 1001, Standard for Firefighter Professional Qualifications, Chapter 5.

4. Successful completion of all parts of the Fire Fighter I certification exam will result in national certification in Fire Fighter I, HazMat Awareness level, and HazMat Operations level.

Part I - Written Examination:

1. Candidates are required to score a minimum of 70%.

2. The certification exam contains three (3) parts:
Part 1 contains one hundred (100) true/false and multiple choice questions covering Fire Fighter I level knowledge requirements as stated in NFPA 1001-2008. The candidate will be allowed two (2) hours to complete this portion exam.

Part 2 contains fifty (50) true/false and multiple choice questions covering HazMat Awareness level knowledge requirements as stated in NFPA 472-2008. Information on Part 2 is found in the KF&RTI *Hazardous Materials Awareness Study Guide*. The candidate will be allowed one (1) hour to complete this portion exam.

Part 3 contains fifty (50) true/false and multiple choice questions covering HazMat Operations level knowledge requirements as stated in NFPA 472-2008. Information on Part 3 is found in the KF&RTI *Hazardous Materials Operations Study Guide*. The candidate will be allowed one (1) hour to complete this portion exam.

3. Candidates who have previously certified at the HazMat Awareness and/or Operations level(s) may present copies of their certificates in lieu of taking Part(s) 2 and/or 3 of the certification test. These certifications must contain an IFSAC or Pro Board certification endorsement.

---

**Part II - Practical Skills Examination:**


1. Candidates will be required to score 100% on all evaluated skills, which are graded on a Pass/Fail basis.

2. The skills evaluation forms are available as part of this study guide.

---

**References & Textbooks:**

Required Equipment

1. Each candidate applying to certify at this level is **REQUIRED** bring the following approved, **NFPA compliant** personal protective clothing and equipment to the test site:

   - Fire fighting helmet.
   - Fire fighting gloves.
   - Fire fighting boots (rubber or leather).
   - Protective hood.
   - Turnout coat.
   - Protective pants with suspenders.
   - Safety glasses or goggles (ANSI Standard Z87.1 compliant.)
   - Self-contained breathing apparatus (SCBA). SCBA may be shared among students from the same department so long as each has been properly fit-tested to his or her mask.
   - Personal Alert Safety System (PASS) Device. (It may be stand-alone or integrated into the SCBA.)

2. Candidates may **not** wear nylon or polyester clothing due to the potential of thermal injuries from fire fighting operations during the course of the test.

3. The following is **RECOMMENDED** and is left up to the applicant’s discretion:

   - Long sleeve cotton tee shirt.
   - Long trousers.
   - Outer garments suitable to the weather.
   - Water or sports drinks to maintain proper hydration.
   - Sun screen (if appropriate to the weather.)

Mask Fit Compliance

Candidates may be exposed to an IDLH environment during the course of testing.

**All Fire Fighter I certification candidates must present documented SCBA face piece testing in compliance with 29 CFR 1910.134.**

Verification of face piece testing may be documented on the **Fire Fighter I Local Verification & Mask Fit Test Form** provided at the end of this study guide (page 44).

Any candidates with beards or facial hair in the area of the SCBA face piece seal will **not** be allowed to participate in the practical skills exam for Fire Fighter I. **Candidates must be visibly clean shaven, without stubble, at the time of the test.**
Certification Flow Chart for Fire Fighter I

Decide to seek National Certification

Attend an appropriate class

Submit certification application, Local Verification & Mask Fit Test Form, and fee to KF&RTI

Request test site from KF&RTI

Take written & practical exams

Pass all parts?

Yes

Receive certificate in 10 to 20 working days

No

Notified by KF&RTI in 10 to 20 working days

Retest

Pass all parts?

Yes

No
**FFI Written Exam Study Guidesheet**


The reading and study references listed below represent published references from which certification exam questions are taken.

<table>
<thead>
<tr>
<th>Section</th>
<th>Subject &amp; NFPA Objective Number</th>
<th>Reading/Study Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>General Skill Requirements</td>
<td>5.1.2</td>
<td>pp. 167 – 180, 200 – 205, 263 - 283</td>
</tr>
<tr>
<td>Initiate Response to an Emergency</td>
<td>5.2.1</td>
<td>pp. 926 - 941</td>
</tr>
<tr>
<td>Receive a Phone Call</td>
<td>5.2.2</td>
<td>p. 936</td>
</tr>
<tr>
<td>Transmit and Receive Messages</td>
<td>5.2.3</td>
<td>pp. 943 - 949</td>
</tr>
<tr>
<td>Use Self-Contained Breathing Apparatus (SCBA)</td>
<td>5.3.1</td>
<td>pp. 180 – 205, 207 - 212</td>
</tr>
<tr>
<td>Respond on Apparatus</td>
<td>5.3.2</td>
<td>pp. 53 - 54</td>
</tr>
<tr>
<td>Establish &amp; Operate Work Areas at Emergency Scenes</td>
<td>5.3.3</td>
<td>pp. 53 – 54, 69 - 78</td>
</tr>
<tr>
<td>Force Entry Into a Structure</td>
<td>5.3.4</td>
<td>pp. 141 – 150, 397 - 450</td>
</tr>
<tr>
<td>Exit a Hazardous Area as a Team</td>
<td>5.3.5</td>
<td>pp. 69 – 78, 180 – 200, 207 – 212, 319 – 327</td>
</tr>
<tr>
<td>Set Up Ground Ladders</td>
<td>5.3.6</td>
<td>pp. 471 – 507</td>
</tr>
<tr>
<td>Attack a Passenger Vehicle Fire</td>
<td>5.3.7</td>
<td>pp. 796 – 799</td>
</tr>
<tr>
<td>Extinguish Fires in Exterior Class A Materials</td>
<td>5.3.8</td>
<td>pp. 130 – 132, 769 – 772, 799, 912 – 914, 918</td>
</tr>
<tr>
<td>Conduct a Search and Rescue in a Structure</td>
<td>5.3.9</td>
<td>pp. 207 – 212, 306 – 330, 490 – 494, 505 – 506</td>
</tr>
</tbody>
</table>
Attack an Interior Structure Fire

Perform Horizontal Ventilation on a Structure
5.3.11 pp. 86 – 130, 481 – 487, 541 – 579

Perform Vertical Ventilation on a Structure

Overhaul a Fire Scene
5.3.13 pp. 882 – 886, 912 – 914, 918

Conserve Property
5.3.14 pp. 842 – 857, 867 – 882

Connect a Fire Department Pumper to a Water Supply
5.3.15 pp. 594 – 616

Extinguish Incipient Class A, Class B, and Class C Fires
5.3.16 pp. 110 – 112, 234 – 254, 780 – 787

Illuminate the Emergency Scene
5.3.17 pp. 65 – 67, 530 – 532

Turn Off Building Utilities
5.3.18 pp. 778 – 787

Combat a Ground Cover Fire
5.3.19 pp. 800 – 806

Clean and Check Ladders, Ventilation Equipment, SCBA, Ropes, Salvage Equipment, and Hand Tools

Clean, Inspect, and Return Fire Hose to Service
5.5.2 pp. 634 – 642, 653 – 663, 680 – 682

Cumulative reading pages:
FFI Practical Skills Exam Study Guidesheet


The reading and study references listed below represent published references from which certification exam questions are taken.

<table>
<thead>
<tr>
<th>Section Subject &amp; NFPA Objective Number</th>
<th>Reading/Study Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>General Knowledge Requirements</td>
<td></td>
</tr>
<tr>
<td>5.1.1 None</td>
<td></td>
</tr>
<tr>
<td>General Skill Requirements</td>
<td></td>
</tr>
<tr>
<td>5.1.2 Don personal protective clothing</td>
<td>IFSTA 5-I-1 p. 214</td>
</tr>
<tr>
<td>Doff personal protective clothing</td>
<td>IFSTA 5-I-2 p. 219</td>
</tr>
<tr>
<td>Hoist tools and equipment</td>
<td>IFSTA 7-I-3 p. 288</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-4 p. 289</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-5 p. 290</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-6 p. 291</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-7 p. 292</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-8 p. 292</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-9 p. 293</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-11 p. 294</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-12 pp. 295 – 296</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-13 pp. 297 – 298</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-14 p. 299</td>
</tr>
<tr>
<td></td>
<td>IFSTA 7-I-16 p. 300</td>
</tr>
<tr>
<td>Locate information in departmental SOPs</td>
<td>Verified by Fire Chief</td>
</tr>
<tr>
<td>Initiate Response to an Emergency</td>
<td></td>
</tr>
<tr>
<td>5.2.1 Operate communications gear</td>
<td>IFSTA 19-I-1 p. 952</td>
</tr>
<tr>
<td>Relay information</td>
<td>IFSTA 19-I-1 p. 952</td>
</tr>
<tr>
<td>Record information</td>
<td>IFSTA 19-I-1 p. 952</td>
</tr>
<tr>
<td>Receive a Phone Call</td>
<td></td>
</tr>
<tr>
<td>5.2.2 Operate telephone &amp; intercom</td>
<td>IFSTA 19-I-1 p. 952</td>
</tr>
<tr>
<td>Transmit and Receive Messages</td>
<td></td>
</tr>
<tr>
<td>5.2.3 Operate radio equipment</td>
<td>IFSTA 19-I-2 p. 953</td>
</tr>
<tr>
<td>Discriminate between routine &amp; emergency traffic</td>
<td>IFSTA 19-I-2 pp. 953 – 954</td>
</tr>
<tr>
<td>Use Self-Contained Breathing Apparatus (SCBA)</td>
<td></td>
</tr>
<tr>
<td>5.3.1 Control breathing</td>
<td>IFSTA 5-I-7 p. 226</td>
</tr>
<tr>
<td>Replace SCBA cylinders</td>
<td>IFSTA 5-I-9 p. 228</td>
</tr>
<tr>
<td></td>
<td>IFSTA 5-I-10 p. 229</td>
</tr>
<tr>
<td>Exit through restricted passage</td>
<td>IFSTA 5-I-8 p. 227</td>
</tr>
<tr>
<td>SCBA emergency procedures</td>
<td>IFSTA 5-I-7 p. 226</td>
</tr>
<tr>
<td>Don SCBA</td>
<td>IFSTA 5-I-1 p. 215 – 217</td>
</tr>
</tbody>
</table>
### Respond on Apparatus
5.3.2 Use provided safety equipment  
KFRTI 8  
IFSTA 2-I-1  
p. 80

### Establish & Operate Work Areas at Emergency Scenes
5.3.3 Use personal protective clothing  
KFRTI 9  
IFSTA 2-I-2  
p. 81  
Deploy traffic & scene control devices  
KFRTI 9  
IFSTA 2-I-2  
p. 81  
Dismount apparatus  
KFRTI 9  
N/A  
Operate in protected area  
KFRTI 9  
IFSTA 2-I-2  
p. 81

### Force Entry Into a Structure
5.3.4 Transport & operate hand & power tools  
KFRTI 10  
IFSTA 9-I-3  
p. 455  
IFSTA 9-I-4  
p. 456  
IFSTA 9-I-8  
p. 460  
IFSTA 9-I-9  
p. 460  
IFSTA 9-I-10  
p. 462  
IFSTA 9-I-12  
p. 464  
IFSTA 9-I-14  
p. 466

Force entry through doors, windows & walls  
KFRTI 10  
IFSTA 9-I-3  
p. 455  
IFSTA 9-I-4  
p. 456  
IFSTA 9-I-8  
p. 460  
IFSTA 9-I-9  
p. 460  
IFSTA 9-I-10  
p. 462  
IFSTA 9-I-12  
p. 464  
IFSTA 9-I-14  
p. 466

### Exit a Hazardous Area as a Team
5.3.5 Operate as a team in vision obscured conditions  
KFRTI 11  
IFSTA 8-I-2  
p. 379  
Locate & follow a guideline  
KFRTI 11  
IFSTA 8-I-2  
p. 379  
Conserve air supply  
KFRTI 11  
IFSTA 8-I-2  
p. 379  
Evaluate areas for hazards & identify a safe haven  
KFRTI 11  
IFSTA 8-I-2  
p. 379

### Set Up Ground Ladders
5.3.6 Carry ladders  
KFRTI 12  
IFSTA 10-I-2  
p. 511  
IFSTA 10-I-3  
p. 512  
IFSTA 10-I-4  
p. 513  
Raise ladders  
KFRTI 12  
IFSTA 10-I-6 pp. 515 – 518  
IFSTA 10-I-7 pp. 519 – 520  
IFSTA 10-I-8 pp. 521 – 522  
IFSTA 10-I-9 pp. 523 – 524  
Extend ladders  
KFRTI 12  
IFSTA 10-I-5 p. 514  
IFSTA 10-I-6 pp. 516 – 518  
IFSTA 10-I-7 pp. 519 – 520  
IFSTA 10-I-8 pp. 521 – 522  
IFSTA 10-I-9 pp. 523 – 524  
Lock flies  
KFRTI 12  
IFSTA 10-I-6 pp. 516 – 518  
IFSTA 10-I-7 pp. 519 – 520  
IFSTA 10-I-8 pp. 521 – 522  
IFSTA 10-I-9 pp. 523 – 524  
Determine that a wall & roof will support the ladder  
KFRTI 12  
IFSTA 10-I-6 pp. 515 – 518  
IFSTA 10-I-7 pp. 519 – 520  
IFSTA 10-I-8 pp. 521 – 522  
IFSTA 10-I-9 pp. 523 – 524  
Judge extension height requirements  
KFRTI 12  
IFSTA 10-I-6 pp. 515 – 518
**Attack a Passenger Vehicle Fire**

5.3.7 Identify automobile fuel types  
Assess & control fuel leaks  
Open, close, & adjust nozzle flow & pattern  
Apply water  
Advance attack lines  
Expose hidden fires  

<table>
<thead>
<tr>
<th>Task</th>
<th>Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>Identify automobile fuel types</td>
<td>KFRTI 13 N/A</td>
</tr>
<tr>
<td>Assess &amp; control fuel leaks</td>
<td>KFRTI 13 N/A</td>
</tr>
<tr>
<td>Open, close, &amp; adjust nozzle flow &amp; pattern</td>
<td>IFSTA 15-I-5 p. 815</td>
</tr>
<tr>
<td>Apply water</td>
<td>IFSTA 15-I-5 p. 815</td>
</tr>
<tr>
<td>Advance attack lines</td>
<td>IFSTA 15-I-5 p. 815</td>
</tr>
<tr>
<td>Expose hidden fires</td>
<td>IFSTA 15-I-5 p. 815</td>
</tr>
</tbody>
</table>

**Extinguish Fires in Exterior Class A Materials**

5.3.8 Recognize hazards from material's configuration  
Operate handlines or master streams  
Break up material using hand tools & water streams  
Evaluate for complete extinguishment  
Operate hoselines & other water application devices  
Evaluate & modify water application for maximum penetration  
Search for & expose hidden fires  
Assess patterns for origin determination  

<table>
<thead>
<tr>
<th>Task</th>
<th>Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>Recognize hazards from material's configuration</td>
<td>KFRTI 14 IFSTA 15-I-6 p. 816</td>
</tr>
<tr>
<td>Operate handlines or master streams</td>
<td>IFSTA 15-I-7 p. 817</td>
</tr>
<tr>
<td>Break up material using hand tools &amp; water streams</td>
<td>IFSTA 15-I-6 p. 816</td>
</tr>
<tr>
<td>Evaluate for complete extinguishment</td>
<td>IFSTA 15-I-7 p. 817</td>
</tr>
<tr>
<td>Operate hoselines &amp; other water application devices</td>
<td>IFSTA 15-I-2 p. 810</td>
</tr>
<tr>
<td>Evaluate &amp; modify water application for maximum penetration</td>
<td>IFSTA 15-I-7 p. 817</td>
</tr>
<tr>
<td>Search for &amp; expose hidden fires</td>
<td>IFSTA 15-I-6 p. 816</td>
</tr>
<tr>
<td>Assess patterns for origin determination</td>
<td>IFSTA 15-I-7 p. 817</td>
</tr>
</tbody>
</table>

**Conduct a Search and Rescue in a Structure**

5.3.9 Use SCBA to exit through restricted passages  
Set up & use different ladder types for rescue operations  
Rescue a firefighter with functioning SCBA  
Rescue a firefighter with non-functioning SCBA  
Rescue a civilian  
Assess areas to determine tenability  

<table>
<thead>
<tr>
<th>Task</th>
<th>Reference</th>
</tr>
</thead>
<tbody>
<tr>
<td>Use SCBA to exit through restricted passages</td>
<td>KFRTI 5 IFSTA 5-I-8 p. 227</td>
</tr>
<tr>
<td>Set up &amp; use different ladder types for rescue operations</td>
<td>IFSTA 10-I-15 pp. 532 – 533</td>
</tr>
<tr>
<td>Rescue a firefighter with functioning SCBA</td>
<td>KFRTI 15 N/A</td>
</tr>
<tr>
<td>Rescue a firefighter with non-functioning SCBA</td>
<td>KFRTI 15 N/A</td>
</tr>
<tr>
<td>Rescue a civilian</td>
<td>IFSTA 8-I-3 p. 380</td>
</tr>
<tr>
<td>Assess areas to determine tenability</td>
<td>IFSTA 8-I-1 pp. 377 – 378</td>
</tr>
</tbody>
</table>

**Attack an Interior Structure Fire**
### 5.3.10 Prevent water hammer
- KFRTI 16
- IFSTA 15-I-4 pp. 812 – 814

### 5.3.10 Adjust nozzle flow and pattern
- KFRTI 16
- IFSTA 15-I-4 pp. 812 – 814

### 5.3.10 Apply water using direct, indirect, and combination attacks
- KFRTI 16
- IFSTA 15-I-4 pp. 812 – 814
- IFSTA 13-I-19 p. 702
- IFSTA 13-I-20 pp. 703 – 706
- IFSTA 13-I-21 p. 707
- IFSTA 13-I-22 p. 708

### 5.3.10 Advance hoselines
- KFRTI 16
- IFSTA 15-I-4 pp. 812 – 814

### 5.3.10 IFSTA 13-I-19 p. 702

### 5.3.10 IFSTA 13-I-20 pp. 703 – 706

### 5.3.10 IFSTA 13-I-21 p. 707

### 5.3.10 IFSTA 13-I-22 p. 708

### 5.3.10 Extend hoselines
- KFRTI 16
- IFSTA 13-I-23 p. 709

### 5.3.10 Replace burst sections
- KFRTI 16
- IFSTA 13-I-25 p. 710

### 5.3.10 Operate a hoseline from a ladder
- KFRTI 16
- IFSTA 10-I-14 p. 531
- IFSTA 13-I-26 p. 711

### 5.3.10 IFSTA 13-I-27 p. 712

### 5.3.10 IFSTA 13-I-28 p. 713

### 5.3.10 Couple & uncouple hose
- KFRTI 18
- IFSTA 13-I-4 p. 687

### 5.3.10 Carry hose
- KFRTI 16
- IFSTA 13-I-4 p. 687
- IFSTA 13-I-5 p. 688

### 5.3.10 Attack fires at, above, & below grade

### 5.3.10 Locate & suppress interior wall and subfloor fires
- KFRTI 16
- IFSTA 15-I-4 pp. 812 – 814
- IFSTA 17-I-11 pp. 901 – 902

### 5.3.10 Perform Horizontal Ventilation on a Structure

#### 5.3.11 Transport & operate ventilation equipment & tools & ladders
- KFRTI 17
- IFSTA 11-I-3 pp. 586 – 587
- IFSTA 11-I-4 pp. 588 – 589

### 5.3.11 Break window & door glass & remove Obstructions
- KFRTI 17
- IFSTA 9-I-10 p. 462

### 5.3.11 Perform Vertical Ventilation on a Structure

#### 5.3.12 Transport & operate ventilation tools & equipment
- KFRTI 18
- IFSTA 11-I-1 pp. 582 – 583
- IFSTA 11-I-2 pp. 584 – 585

### 5.3.12 Hoist ventilation equipment to roof
- KFRTI 2
- IFSTA 7-I-11 p. 294
- IFSTA 7-I-12 pp. 295 – 296
- IFSTA 7-I-13 pp. 297 – 298
- IFSTA 7-I-14 pp. 299
- IFSTA 7-I-16 p. 300

### 5.3.12 Cut roofing & flooring materials
- KFRTI 18
- IFSTA 11-I-1 pp. 582 – 583
- IFSTA 11-I-2 pp. 584 – 585
- IFSTA 9-I-15 p. 467

### 5.3.12 Sound roof for integrity
- KFRTI 18
- IFSTA 11-I-1 pp. 582 – 583
- IFSTA 11-I-2 pp. 584 – 585

### 5.3.12 Clear an opening with hand tools
- KFRTI 18
- IFSTA 11-I-1 pp. 582 – 583
- IFSTA 11-I-2 pp. 584 – 585

### 5.3.12 Employ ground ladders for ventilation

### 5.3.12 Deploy roof ladder on pitched roof from a ground ladder
- KFRTI 18
- IFSTA 10-I-17 pp. 535 – 536

### 5.3.12 Carry ventilation tools & equipment while ascending a ladder
- KFRTI 18
- N/A

### 5.3.13 Overhaul a Fire Scene

#### 5.3.13 Deploy & operate an attack line
- KFRTI 19
- IFSTA 15-I-4 pp. 812 – 814

#### 5.3.13 Remove flooring, ceiling, & wall components to expose void spaces
- KFRTI 19
- IFSTA 17-I-11 pp. 901 – 902
<table>
<thead>
<tr>
<th>Task</th>
<th>Source</th>
<th>Page</th>
</tr>
</thead>
<tbody>
<tr>
<td>Apply water for maximum effectiveness</td>
<td>KFRTI 19</td>
<td>IFSTA 9-I-15</td>
</tr>
<tr>
<td>Expose &amp; extinguish hidden fires</td>
<td>KFRTI 19</td>
<td>IFSTA 17-I-11</td>
</tr>
<tr>
<td>Recognize &amp; preserve obvious signs of area of origin &amp; arson</td>
<td>KFRTI 19</td>
<td>IFSTA 18-II-1</td>
</tr>
<tr>
<td>Evaluate for complete extinguishment</td>
<td>KFRTI 19</td>
<td>IFSTA 17-I-11</td>
</tr>
<tr>
<td>Conserve Property</td>
<td>KFRTI 20</td>
<td>IFSTA 17-I-3</td>
</tr>
<tr>
<td>Cluster furniture</td>
<td>KFRTI 20</td>
<td>IFSTA 17-I-5</td>
</tr>
<tr>
<td>Deploy covering materials</td>
<td>KFRTI 20</td>
<td>IFSTA 17-I-7</td>
</tr>
<tr>
<td>Roll &amp; fold salvage covers</td>
<td>KFRTI 20</td>
<td>IFSTA 17-I-2</td>
</tr>
<tr>
<td>Construct water chutes &amp; catch-alls</td>
<td>KFRTI 20</td>
<td>IFSTA 17-I-8</td>
</tr>
<tr>
<td>Remove water</td>
<td>KFRTI 20</td>
<td>N/A</td>
</tr>
<tr>
<td>Cover building &amp; roof openings</td>
<td>KFRTI 20</td>
<td>N/A</td>
</tr>
<tr>
<td>Remove debris &amp; preserve evidence</td>
<td>KFRTI 20</td>
<td>IFSTA 17-I-11</td>
</tr>
<tr>
<td>Stop flow of water from sprinkler head</td>
<td>KFRTI 20</td>
<td>IFSTA 16-I-2</td>
</tr>
<tr>
<td>Operate sprinkler system main control valve</td>
<td>KFRTI 21</td>
<td>IFSTA 16-I-1</td>
</tr>
<tr>
<td>Connect a Fire Department Pumper to a Water Supply</td>
<td>KFRTI 22</td>
<td>IFSTA 13-I-17</td>
</tr>
<tr>
<td>Hand lay supply hose</td>
<td>KFRTI 22</td>
<td>IFSTA 12-I-3</td>
</tr>
<tr>
<td>Connect &amp; place hard suction for drafting</td>
<td>KFRTI 22</td>
<td>IFSTA 12-I-4</td>
</tr>
<tr>
<td>Deploy portable water tanks &amp; equipment to draft from &amp; transfer water between them</td>
<td>KFRTI 22</td>
<td>IFSTA 13-I-12</td>
</tr>
<tr>
<td>Make hydrant-to-pumper connections for forward &amp; reverse lays</td>
<td>KFRTI 22</td>
<td>IFSTA 13-I-13</td>
</tr>
<tr>
<td>Connect supply hose to a hydrant</td>
<td>KFRTI 22</td>
<td>IFSTA 12-I-2</td>
</tr>
<tr>
<td>Fully open &amp; close hydrant</td>
<td>KFRTI 22</td>
<td>IFSTA 12-I-1</td>
</tr>
<tr>
<td>Extinguish Incipient Class A, Class B, and Class C Fires</td>
<td>KFRTI 23</td>
<td>IFSTA 6-I-1</td>
</tr>
<tr>
<td>Operate portable fire extinguishers</td>
<td>KFRTI 23</td>
<td>IFSTA 6-I-2</td>
</tr>
<tr>
<td>Approach fire with extinguishers</td>
<td>KFRTI 23</td>
<td>IFSTA 6-I-3</td>
</tr>
<tr>
<td>Select appropriate extinguisher</td>
<td>KFRTI 23</td>
<td>IFSTA 6-I-1</td>
</tr>
<tr>
<td>Safely carry extinguishers</td>
<td>KFRTI 23</td>
<td>IFSTA 6-I-2</td>
</tr>
<tr>
<td>Illuminate the Emergency Scene</td>
<td>KFRTI 24</td>
<td>IFSTA 8-I-11</td>
</tr>
<tr>
<td>Operate power supply &amp; lighting equipment</td>
<td>KFRTI 24</td>
<td>IFSTA 8-I-11</td>
</tr>
<tr>
<td>Deploy cords &amp; connectors</td>
<td>KFRTI 24</td>
<td>IFSTA 8-I-11</td>
</tr>
<tr>
<td>Task</td>
<td>Reference</td>
<td></td>
</tr>
<tr>
<td>----------------------------------------------------------------------</td>
<td>-----------</td>
<td></td>
</tr>
<tr>
<td>Reset ground-fault interrupter devices</td>
<td>N/A</td>
<td></td>
</tr>
<tr>
<td>Locate lights for best effect</td>
<td>IFSTA 8-I-11 p. 385</td>
<td></td>
</tr>
</tbody>
</table>

**Turn Off Building Utilities**

5.3.18 Identify utility control devices KFRTI 25 IFSTA 15-I-3 p. 811
Operate control valves or switches KFRTI 25 IFSTA 15-I-3 p. 811
Assess for related hazards N/A

**Combat a Ground Cover Fire**

5.3.19 Determine exposure threats KFRTI 26 IFSTA 15-I-8 p. 818
Protect exposures KFRTI 26 IFSTA 15-I-8 p. 818
Construct fire line or extinguish fire with hand tools KFRTI 26 IFSTA 15-I-8 p. 818
Maintain integrity of established fire lines KFRTI 26 IFSTA 15-I-8 p. 818
Suppress ground cover fires using water KFRTI 26 IFSTA 15-I-8 p. 818

**Clean and Check Ladders, Ventilation Equipment, SCBA, Ropes, Salvage Equipment, and Hand Tools**

5.5.1 Select correct tools KFRTI 27 IFSTA 5-I-3 p. 221
Follow guidelines KFRTI 27 IFSTA 5-I-3 p. 221
Complete recording & reporting procedures Verified by Fire Chief

**Clean, Inspect, and Return Fire Hose to Service**

5.5.2 Clean different types of hose KFRTI 28 IFSTA 13-I-1 p. 684
Operate hose washing & drying equipment KFRTI 28 IFSTA 13-I-1 p. 684
Mark defective hose KFRTI 28 IFSTA 13-I-1 p. 684
Replace coupling gaskets KFRTI 28 IFSTA 13-I-1 p. 684
Roll hose KFRTI 28 IFSTA 13-I-1 p. 684
Reload hose KFRTI 28 IFSTA 13-I-4 p. 687
NFPA 1001-2008 Fire Fighter I

KFRTI Skills Evaluation Item 1

Skill Set: General Skills – Donning & Doffing Personal Protective Clothing

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.1.2.


KNOWLEDGE: pp. 167 – 180

SKILLS: 5-I-1 (p. 214), 5-I-2 (p. 219)

Candidate Equipment Required: Full Personal Protective Clothing.

Evaluator Equipment Required: Stopwatch.

Read To Candidate

At this station, you will be required to don personal protective clothing (PPC) within one (1) minute. The exact sequence of donning the clothing is not graded. However, once completed, all components must be correctly worn and ready for fire fighting operations (minus SCBA). When you have completed all donning procedures, clap your hands and I will stop your time.

After I have checked your PPC, you will be instructed to doff your PPC and prepare it for reuse. Doffing your PPC is not timed.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
</tbody>
</table>

1. Donned boots, turnout pants, and suspenders. All fasteners secured.
2. Donned protective hood.
3. Donned turnout coat. All fasteners (including collar) secured.
5. Donned gloves.

END TIME HERE

6. Donned PPE within one (1) minute.
7. Doffs PPE and prepares for reuse. (Not timed.)

Candidate’s Name: ________________________________ Station: P ____ F ___

Evaluator’s Signature: ____________________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
NFPA 1001-2008 Fire Fighter I

Skill Set: General Skills – Hoist Tools & Equipment

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.1.2.


KNOWLEDGE: pp. 167 – 180

SKILLS: 7-I-3 (p. 288), 7-I-4 (p. 289), 7-I-5 (p. 290), 7-I-6 (p. 291), 7-I-7 (p. 292), 7-I-8 (p. 292), 7-I-11 (p. 294), 7-I-12 (pp. 295 – 296), 7-I-13 (pp. 297 – 298), 7-I-14 (p. 299), 7-I-16 (p. 300)

Candidate Equipment Required: Full Personal Protective Clothing.

Evaluator Equipment Required: Two 50-foot lengths of ½” rope; pick head axe; pike pole; roof ladder; nozzle & one length of attack line; chain or vent saw.

Read To Candidate

At this station, you will be required prepare tools and equipment to be hoisted to the roof of a building. You may use any fire service knots of your choice that are appropriate to the tool or equipment to be hoisted. You must back up each knot with a safety knot as appropriate. After you have prepared all the tools and equipment, I will ask you to tie knots that you have not previously demonstrated. You may remove your gloves for this station.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

1st Attempt 2nd Attempt

<p>| | | | | |</p>
<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>P</td>
<td>F</td>
<td></td>
</tr>
</tbody>
</table>

1. Hoist an axe. (Head down, clove Hitch, 2 half hitches, tag line)
2. Hoist a pike pole. (Point up, clove Hitch, 2 half hitches, tag line)
3. Hoist a roof ladder. (Hooks up, bowline or figure-8-on-a-bight, safety knot, tag line)
4. Hoist an uncharged line. (Line folded over 4’-5’, clove hitch, safety knot, half hitch)
5. Hoist a saw. (Bowline or figure-8-follow-thru, safety knot, tag line)
6. Tie two ropes of equal diameter together to make a single, longer line. (Figure-8-bend, 2 safety knots)

Tie any of the following knots not previously demonstrated:

7. Overhand safety, bowline, clove hitch, clove hitch around an object, figure-8, figure-8-on-a-bight, figure-8-follow-thru.

Candidate’s Name: ___________________________ Station: P ___ F ___

Evaluator’s Signature: _______________________ Date: _______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Initiate Response to an Emergency & Receive a Phone Call

Objective: NFPA 1001-2008, Chapter 5, Sections 5.2.1 & 5.2.2.


Knowledge: pp. 926 – 941

Skills: 19-I-1 (p. 952)

Candidate Equipment Required: Station uniform clothing.

Evaluator Equipment Required: Telephone, notepad, pen or pencil.

Read To Candidate

At this station, you will receive a call from a citizen that will initiate an emergency response or will deal with a routine matter. You will be required to record the information, appropriately deal with the caller, operate the communications gear, and relay the information in an appropriate manner.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
<tr>
<td>1. Answered fire department telephone.</td>
<td></td>
</tr>
<tr>
<td>2. Identified fire department and self.</td>
<td></td>
</tr>
<tr>
<td>3. Recorded type &amp; address of incident being reported. (Emergency only)</td>
<td></td>
</tr>
<tr>
<td>4. Recorded address of incident. (Emergency only)</td>
<td></td>
</tr>
<tr>
<td>5. Requested caller’s name and telephone number. (Emergency only)</td>
<td></td>
</tr>
<tr>
<td>6. Requested caller’s name. (Non-Emergency only)</td>
<td></td>
</tr>
<tr>
<td>7. Notified dispatch center of incident or transferred the call to the correct person.</td>
<td></td>
</tr>
<tr>
<td>8. Provided dispatch with accurate data. (Emergency only)</td>
<td></td>
</tr>
</tbody>
</table>

Candidate’s Name: __________________________________________  Station: P ____ F ____

Evaluator’s Signature: __________________________________________  Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Transmit & Receive Radio Messages

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.2.3.


KNOWLEDGE: pp. 943 – 949

SKILLS: 19-I-2 (p. 953 – 954)

Candidate Equipment Required: Full Personal Protective Clothing.

Evaluator Equipment Required: Fire department radio.

Read To Candidate

At this station, you will be required to operate a fire department radio to receive and transmit both routine and emergency traffic. You will be required to discriminate between routine and emergency traffic and act appropriately.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td></td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td></td>
</tr>
</tbody>
</table>

Routine Traffic
(SITUATION: Responding to radio function check)

___ ___ ___ ___ 1. Identified station or self with correct call sign.

___ ___ ___ ___ 2. Responded to incoming transmission appropriately for routine traffic.

___ ___ ___ ___ 3. Holding microphone correctly, spoke clearly, calmly and distinctly.

___ ___ ___ ___ 4. Ended transmission.

___ ___ ___ ___ 5. Correctly operated equipment (e.g., channel selector, volume knob, squelch, etc.)

Emergency Traffic
(SITUATION: Call from emergency scene to request the response of a second unit)

___ ___ ___ ___ 1. Identified station and self with correct call sign.

___ ___ ___ ___ 2. Responded to incoming transmission appropriately for emergency traffic.

___ ___ ___ ___ 3. Holding microphone correctly, spoke clearly, calmly and distinctly.

___ ___ ___ ___ 4. Ended transmission.

___ ___ ___ ___ 5. Correctly operated equipment (e.g., channel selector, volume knob, squelch, etc.)

Candidate’s Name: __________________________________________  Station: P ____ F ____

Evaluator’s Signature: __________________________________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
NFPA 1001-2008 Fire Fighter I

Skill Set: Use SCBA

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.1.


KNOWLEDGE: pp. 180 – 205, 207 – 212

SKILLS: 5-I-7 (p. 226), 5-I-8 (p. 227), 5-I-7 (p. 226)

Candidate Equipment Required: Full Personal Protective Clothing, SCBA, PASS alarm.

Evaluator Equipment Required: Restricted passage prop (16” space), portable radio, stopwatch.

Read To Candidate

This station has three parts which must be completed on a single tank of air:
- You will be required to demonstrate your ability to control your breathing while wearing SCBA for 2 minutes.
- You will exit through a restricted passage while wearing SCBA. When exiting through the restricted space, you are to do so without completely removing your SCBA backpack assembly if possible.
- You will demonstrate SCBA emergency procedures.

The first portion of this station timed event. The remaining portions of this station are not timed, but you should complete them within a reasonable fireground time. Remember that the station must be completed on a single tank of air.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>P</td>
</tr>
</tbody>
</table>

Demonstrate Controlled Breathing

___ ___ ___ ___ 1. Demonstrated controlled breathing for 2 minutes.

Exit Through a Restricted Passage

___ ___ ___ ___ 2. Conserved air correctly by using recognized emergency techniques (i.e., skip breathing, etc.)
___ ___ ___ ___ 3. Attempted passage by first loosening SCBA pack straps. If required to remove SCBA pack, never lost positive contact with the pack.
___ ___ ___ ___ 4. Mask seal was never compromised in restricted space.

Demonstrate SCBA Emergency Procedures

(To simulate an SCBA emergency, the evaluator will tell the candidate to close the cylinder valve.)

___ ___ ___ ___ 5. Recognized the low air audible alarm.
___ ___ ___ ___ 6. Activated PASS alarm alert signal.

(The evaluator will tell the candidate to open the cylinder valve, but continue with emergency procedures.)

___ ___ ___ ___ 7. Called a MAYDAY on radio.

Candidate’s Name: __________________________ Station: P ____ F ____

Evaluator’s Signature: ______________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
**Skill Set: Replace SCBA Cylinders**

**OBJECTIVE:** NFPA 1001-2008, Chapter 5, Section 5.1.2.

- **KNOWLEDGE:** pp. 180 – 205, 207 – 212
- **SKILLS:** 5-I-5 (pp. 223 – 224), 5-I-6 (p. 225), 5-I-9 (p. 228), 5-I-10 (p. 229)

**Candidate Equipment Required:** Full Personal Protective Clothing, SCBA.

**Evaluator Equipment Required:** Spare SCBA cylinder of same capacity as candidate’s cylinder.

**Read To Candidate**

At this station, you will be required to refill and replace SCBA cylinders. You will safely remove an empty cylinder from the SCBA and replace it with a full cylinder. You will then refill the empty cylinder.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must **successfully complete 100% of the steps**.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P F</td>
<td>P F</td>
<td>1. Closed main line valve &amp; bled pressure from unit before disconnecting cylinder.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>2. Removed empty cylinder &amp; replaced it with a full cylinder.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>3. Checked cylinder valve opening &amp; high pressure hose for debris.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>4. Confirmed “O” ring was in place before connecting the cylinder.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>5. Opened cylinder valve, verified pressure, and checked for leaks.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>6. Closed cylinder valve and bled off air.</td>
</tr>
<tr>
<td></td>
<td></td>
<td>7. Turned off the PASS alarm (if integrated into SCBA.)</td>
</tr>
</tbody>
</table>

---

**Candidate’s Name:** ________________________________  **Station:** P ____  F ____

**Evaluator’s Signature:** ________________________________  **Date:** ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Donning SCBA

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.1.


KNOWLEDGE: pp. 180 – 205, 207 – 212

SKILLS: 5-I-1 (pp. 215 – 217), 5-I-2 (p. 218)

Candidate Equipment Required: Full Personal Protective Clothing, SCBA, PASS alarm.

Evaluator Equipment Required: Stopwatch.

Read To Candidate

At this station, you will be required to don Self-Contained Breathing Apparatus (SCBA) within one (1) minute. The method and exact sequence of donning the SCBA is not graded. When you have completed all donning procedures, clap your hands and I will stop your time.

Once you have clapped your hands indicating you are done, do not touch your gear until I have checked it.

You will start this station wearing your helmet (with loosened chinstrap) but not your gloves. However, once completed, the SCBA must be correctly worn and you should be ready for interior fire fighting operations.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P F P F</td>
<td>P F</td>
</tr>
</tbody>
</table>

1. Placed SCBA on back, fastening & tightening all straps.
2. Donned and adjusted facepiece.
3. Pulled hood over facepiece straps.
4. Replaced helmet & fastened chinstrap such that airline is not caught under chinstrap.
5. Regulator correctly mounted to facepiece and locked in.
6. Turned cylinder valve on to within one quarter (1/4) turn of fully open.
7. Mainline valve (if applicable) turned on and bypass valve closed.
8. Donned fire fighting gloves.
9. SCBA donned within one (1) minute.

Candidate’s Name: __________________________________________
Station: P ____ F ____

Evaluator’s Signature: __________________________________________
Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Respond on Apparatus

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.2.


KNOWLEDGE: pp. 53 – 54
SKILLS: 2-I-1 (p. 80)

Candidate Equipment Required: Full Personal Protective Clothing.
Evaluator Equipment Required: Apparatus.

Read To Candidate

At this station, you will be required to safely mount this apparatus, assume a seated position in the rear portion of the cab, and prepare to depart, simulating an emergency response as a member of the apparatus’ crew. When you are completely prepared to depart the station on the simulated emergency run, tell me so that I may check you. Once I have completed checking you, you will be required to safely dismount the apparatus as if you had arrived on-scene.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>1. Safely mounted the apparatus, using available hand-holds and steps.</td>
</tr>
<tr>
<td>F</td>
<td>P</td>
<td>2. Assumed seated position and buckled in.</td>
</tr>
<tr>
<td>F</td>
<td>P</td>
<td>3. Donned intercom headset or hearing protection if provided.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>4. Checked for on-coming traffic before dismounting.</td>
</tr>
<tr>
<td>F</td>
<td>P</td>
<td>5. Safely dismounted the apparatus, using available hand-holds and steps.</td>
</tr>
</tbody>
</table>

Candidate’s Name: __________________________________________ Station: P ____ F ____
Evaluator’s Signature: __________________________________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
NFPA 1001-2008 Fire Fighter I

Skill Set: Establish & Operate Work Areas at Emergency Scenes

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.3.


KNOWLEDGE: pp. 53 – 54, 69 – 78
SKILLS: 2-I-2 (p. 81)

Candidate Equipment Required: Full Personal Protective Clothing.
Evaluator Equipment Required: Apparatus, Traffic Cones, Reflective Traffic Vest.

Read To Candidate

At this station, you will be required to respond on this apparatus as a member of its crew to the simulated scene of a motor vehicle accident. Upon arrival, you will dismount the apparatus and set out traffic control devices to establish a safe work area in which to conduct vehicle extrication operations, and then prepare to participate in those operations.

I will act in the role of your company officer.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
</tbody>
</table>

Skill Steps

1. Donned complete personal protective clothing.
2. Donned Reflective Traffic Vest.
3. Checked for on-coming traffic, then safely dismounted the apparatus.
4. Deployed traffic control devices appropriately.
5. Reported to company officer for further assignment.

Candidate’s Name: __________________________________________ Station: P ____ F ____
Evaluator’s Signature: _______________________________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Force Entry Into Structure

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.4.


KNOWLEDGE: pp. 141 – 150, 397 – 450


Candidate Equipment Required: Full Personal Protective Clothing (Including Safety Glasses or Goggles.)

Evaluator Equipment Required: Door/Window/Wall Breach Prop, Rotary Saw, Chain Saw, Axe, Pike Pole, Halligan Bar, Bolt Cutters. (Ground Tarp for Debris.)

Read To Candidate

At this station, you will be required force entry into a building, through a door, a window, or a wall. I will give you your specific assignment shortly.

You must observe all safety precautions and demonstrate proper use of tools, ensuring that the opening is in a safe condition and ready for entry when you indicate to me that you are done. Do not skip steps or assume anything about the door, window or wall.

(ONLY IF REQUIRED TO SIMULATE FORCIBLE ENTRY, READ THE FOLLOWING: To prevent actual property damage to the fire station, you will simulate this skill. Make certain to state aloud each step as you simulate the actions including applicable safety precautions, indicated proper use of tools and when the opening is in safe condition and ready for entry.)

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P  F  P  F</td>
<td></td>
</tr>
</tbody>
</table>

Skill Steps

1. Wore complete personal protective ensemble, to include safety glasses/goggles.
2. Checked if door/window was unlocked.
3. Correctly forced door or lock. (Door only)
4. Correctly forced window lock or broke out glass. (Window only)
5. Secured door or window pane in open position.
6. Identified wall support members and successfully breached wall. (Wall only)
7. Carried forcible entry tools safely.
8. Used forcible entry tools safely.
9. Observed all applicable safety precautions.

Candidate’s Name: ___________________________ Station: P ____ F ____
Evaluator’s Signature: ______________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
**Skill Set: Exit a Hazardous Area as a Team**

**OBJECTIVE:**
NFPA 1001-2008, Chapter 5, Section 5.3.5.

**REFERENCE:**

**KNOWLEDGE:** pp. 69 – 78, 180 – 200, 207 – 212, 319 – 327

**SKILLS:** 8-I-2 (p. 379)

**Candidate Equipment Required:** Full Personal Protective Clothing, SCBA, PASS Alarm.

**Evaluator Equipment Required:** Search Rope or Fire Hose. Smoke Machine or SCBA Mask Covers.

---

**Read To Candidate**

At this station, we will simulate that you have been conducting a search of a smoke-filled, burning building and the Incident Commander has ordered all personnel out of the building. You will be required to operate as part of a team, locate your (search line) (fire hose), and make your way out.

As you make your way out, you will be required to communicate with you team mate(s) any hazard(s) you encounter as well as any possible safe haven(s) you locate in the event you cannot reach safety.

I will lead you to your starting location at which point you will go on air. You will begin this skill station with only 1500 psi in your SCBA. I will act as the Incident Commander and send you a simulated radio message ordering you out of the building, at which point you will begin.

This is not a timed event. However, you must complete this station prior to depleting your air supply.

To pass this station, you must successfully complete 100% of the steps.

---

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>___ ___ ___ ___</td>
<td>___ ___ ___ ___</td>
<td>1. Acknowledged receipt of the evacuation order.</td>
</tr>
<tr>
<td>___ ___ ___ ___</td>
<td>___ ___ ___ ___</td>
<td>2. Operated as a team, maintaining contact throughout.</td>
</tr>
<tr>
<td>___ ___ ___ ___</td>
<td>___ ___ ___ ___</td>
<td>3. Remained in a crawling position throughout.</td>
</tr>
<tr>
<td>___ ___ ___ ___</td>
<td>___ ___ ___ ___</td>
<td>4. Located &amp; followed search rope or fire hose out of the structure.</td>
</tr>
<tr>
<td>___ ___ ___ ___</td>
<td>___ ___ ___ ___</td>
<td>5. Maintained seal on mask, conserved air, exited prior to depleting air supply.</td>
</tr>
<tr>
<td>___ ___ ___ ___</td>
<td>___ ___ ___ ___</td>
<td>6. Evaluated area for potential hazard(s) and communicated to team.</td>
</tr>
<tr>
<td>___ ___ ___ ___</td>
<td>___ ___ ___ ___</td>
<td>7. Located potential safe haven(s) and communicated to team.</td>
</tr>
</tbody>
</table>

---

Candidate’s Name: ____________________________ Station: P ____ F __________

Evaluator’s Signature: ____________________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Set Up Ground Ladders

**OBJECTIVE:** NFPA 1001-2008, Chapter 5, Section 5.3.6.


**KNOWLEDGE:** pp. 471 – 507

**SKILLS:** 10-I-2 (p. 511), 10-I-3 (p. 512), 10-I-4 (p. 513), 10-I-5 (p. 514), 10-I-6 (pp. 515 – 518), 10-I-7 (pp. 519 – 520), 10-I-8 (pp. 521 – 522), 10-I-9 (pp. 523 – 524), 10-I-11 (p. 527), 10-I-12 (pp. 528 – 529), 10-I-13 (p. 530)

**Candidate Equipment Required:** Full Personal Protective Clothing.

**Evaluator Equipment Required:** Ladder (Single or Extension).

---

Read To Candidate

At this station, you will operate (individually) (as a member of a team), demonstrating the ability to carry ladders; set and raise ladders; judge correct angle for climbing; and judge extension ladder height requirements. You will be required to assess overhead hazards, strength of structural support components, and any other existing hazards. You must verbalize decisions you make in your head.

You will carry the ladders from the start point to a location appropriate to the scenario I give you. The scenarios will tell you whether you are conducting a rescue from a window, laddering a roof, etc. You are required to observe all safety precautions when moving ladders. You may use an approved ladder carry technique of your choice. You may use any approved method of raising the ladder appropriate to the scenario I give you and the location of the raise.

At the end of this scenario, you will safely lower the ladder and return it to the start point.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

---

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
<tr>
<td>1. Carried the ladder correctly.</td>
<td>1. Carried the ladder correctly.</td>
</tr>
<tr>
<td>2. Checked for hazards &amp; overhead wires &amp; placed ladder accordingly.</td>
<td>2. Checked for hazards &amp; overhead wires &amp; placed ladder accordingly.</td>
</tr>
<tr>
<td>3. Confirmed that wall/roof will support the ladder.</td>
<td>3. Confirmed that wall/roof will support the ladder.</td>
</tr>
<tr>
<td>5. Confirmed all ladder flies were locked &amp; tied off halyard. <em>(Extension ladders only)</em></td>
<td>5. Confirmed all ladder flies were locked &amp; tied off halyard. <em>(Extension ladders only)</em></td>
</tr>
<tr>
<td>6. Ladder set up safely, at correct climbing angle, tip location appropriate to scenario.</td>
<td>6. Ladder set up safely, at correct climbing angle, tip location appropriate to scenario.</td>
</tr>
<tr>
<td>7. Stabilized ladder (tied off or heeled).</td>
<td>7. Stabilized ladder (tied off or heeled).</td>
</tr>
</tbody>
</table>

---

Candidate's Name: ___________________________ Station: P ____ F __________

Evaluator's Signature: ___________________________ Date: ______________________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Attack a Passenger Vehicle Fire

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.7.


KNOWLEDGE: pp. 796 – 799

SKILLS: 15-I-5 (p. 815)

Candidate Equipment Required: Full Personal Protective Clothing, SCBA, PASS Alarm.

Evaluator Equipment Required: Car Fire Prop; Pumper; Water Source; Halligan Bar; Flat Head Axe; Pike Pole; Hose & Nozzle (Primary & Back-up.)

Read To Candidate

At this station, you will be required to extinguish or control a passenger vehicle live fire as a member of a team. You will use appropriate protective equipment, fire fighting tools, and extinguishing agents. You will be required to assess all hazards; utilize safety precautions; identify and control all fuel leaks; expose hidden fires; provide protection for team members from flash fire while advancing an attack line; applying water with maximum effectiveness; and extinguishing the fire.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>P</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
</tbody>
</table>

Candidate’s Name: ____________________________ Station: P ____ F ___

Evaluator’s Signature: __________________________ Date: ____________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Extinguish Fires in Exterior Class A Materials

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.8.


KNOWLEDGE: pp. 130 – 132, 769 – 772, 799, 912 – 914, 918

SKILLS: 15-I-2 (p. 810), 15-I-6 (p. 816), 15-I-7 (p. 817)

Candidate Equipment Required: Full Personal Protective Clothing, SCBA, PASS Alarm.

Evaluator Equipment Required: Class A Material; Pumper; Water Source; Hose & Nozzle (Primary & Backup).

Read To Candidate

At this station, working as a member of a team, you will extinguish (an exterior dumpster fire) (a trash bin fire) (a burning stack or pile of Class A material). You will be required to wear full personal protective clothing ensemble with SCBA, use fire fighting hand tools, and an attack line. You must approach the fire correctly and then perform necessary overhaul and extinguishment procedures. You should indicate to me any hazards associated with the particular type of fire.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
</tbody>
</table>

1. Recognized hazards from material’s configuration.

2. Operated handline & nozzle correctly (open, close, flow, & pattern).

3. Broke up material with hand tools and water streams.

4. Evaluated & modified water application for maximum penetration.

5. Evaluated for complete extinguishment.

6. Assessed burn patterns for origin determination.

Candidate’s Name: __________________________________________

Evaluator’s Signature: _______________________________________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
**Skill Set: Conduct a Search & Rescue in a Structure**

**OBJECTIVE:** NFPA 1001-2008, Chapter 5, Section 5.3.9.


**KNOWLEDGE:** pp. 207 – 212, 306 – 330, 490 – 494, 505 – 506

**SKILLS:** 8-I-1 (pp. 377 – 378), 8-I-3 (p. 380), 8-I-4 (p. 380), 8-I-5 (p. 381), 10-I-15 (pp. 532 – 533), 10-I-16 (p. 534)

**Candidate Equipment Required:** Full Personal Protective Clothing, SCBA, PASS Alarm.

**Evaluator Equipment Required:** Rescue Mannequin (or Firefighter); Search Line or Hose; Safety Rope & Harness; Ladder; SCBA Mask Covers; RIT SCBA Bag.

---

**Read To Candidate**

The Candidate will be evaluated on Situation 1 or 2

**SITUATION 1:** At this station, you will be required to demonstrate skills for conducting a search and rescue in a vision obscured environment within a structure. Your mask will be obscured for the duration of this skills evaluation. I will lead you to the start point and then tell you to begin. *(Continue to Situation 1A or 1B)*

- **SITUATION 1A: TRAPPED CIVILIAN.** You are a member of a search team conducting a primary search, looking for a civilian reported to be in a structure involved in fire. When you enter the structure with the (search line) (charged hose) and a partner, you should select a left or right hand search. You must search all areas until you locate the victim, maintaining communication with your partner. Once you have located the victim, exit the structure with your partner, bringing the victim with you. You may use whichever victim drag you deem appropriate to the situation.

- **SITUATION 1B: DOWN FIREFIGHTER.** You are a member of a RIT Team, searching for a firefighter reported down in the structure. When you enter the structure, follow the (search line) (charged hose) with your partner, until you locate the down firefighter. You must assess the firefighter’s condition and take appropriate actions. Once you have taken the appropriate actions, exit the structure with your partner, bringing the down firefighter with you. You may use whichever victim drag you deem appropriate to the situation.

**SITUATION 2:** At this station, you will be required to demonstrate skills for removing a (conscious) (unconscious) victim from second story window of a structure. Your mask will **NOT** be obscured for this situation. Your partner will assist in raising the ladder and will then heal the ladder. You must ascend the ladder and remove the victim to the ground. A safety line will be attached to you in the event of a fall. Once you have properly raised the ladder to the window, I will attach the safety line and you may then ascend the ladder. The victim will be handed out the window to you. You may use whichever technique you deem appropriate to remove the victim.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must **successfully complete 100% of the steps.**

---

**Skill Steps (Situation 1)**

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
</tbody>
</table>

1. Crawled low during search and rescue, maintaining left or right search mode.
2. Moved and/or searched behind furniture & searched closets and crawl spaces if applicable, completely searching one area before moving onto next.
3. Communicated with partner & maintained contact.
4. Located victim.
5. Determined if firefighter’s SCBA was functioning. *(Situation 1B Only)*
6. Engaged RIT SCBA to provide air, if required. *(Situation 1B Only)*
7. Removed victim from structure.
8. Down firefighter’s SCBA mask seal was not compromised. *(Situation 1B Only)*

(CONTINUED)
<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps (Situation 2)</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>1. Correctly raised ladder for window rescue situation.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>2. Ascended ladder maintaining 3 points of contact.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>3. Correctly positioned the victim for descent.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>4. Descended the ladder maintaining 3 points of contact.</td>
</tr>
</tbody>
</table>

Candidate's Name: __________________________________________  Station:  P ____  F ____

Evaluator’s Signature: ________________________________________  Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Attack an Interior Structure Fire

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.10.


Candidate Equipment Required: Full Personal Protective Clothing, SCBA, PASS Alarm

Evaluator Equipment Required: Live Fire Burn Facility/Trailer; Floor Prop; Wall Prop; Water Source; Hose & Nozzle (Primary & Back-up); 2 Hose Rolls; Ladder; Hose Tool (or Rope); Hose Clamp; Axe; Thermal Imaging Camera.

Read To Candidate

At this station, you will be required to operate as a member of a team, advancing a charged hose line up a ladder; advancing a charged hose line down an interior stairway; assess and control hazards; and extinguish a class “A” interior structure fire. You will also be required to locate & suppress hidden interior wall & subfloor fires. Finally, you will individually extend a hose line and replace a burst section of hose.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>P</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>1. Operated nozzle (prevented water hammer, adjusted flow &amp; pattern).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>2. Applied water using direct, indirect, &amp; combination attack.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>3. Advanced hose lines.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>4. Operated hose line from a ladder (includes leg lock)</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>5. Attacked fires at, above, and below grade.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>6. Located interior wall or subfloor fires using Thermal Imaging Camera.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>7. Exposed and suppressed hidden fires.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>8. Operated as a member of a team.</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>9. Carried hose &amp; extended hose line (includes coupling/uncoupling hose).</td>
<td></td>
<td></td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>10. Replaced burst section of hose (includes coupling/uncoupling hose).</td>
<td></td>
<td></td>
</tr>
</tbody>
</table>

Candidate’s Name: __________________________________________ Station: P ____ F ____

Evaluator’s Signature: ________________________________________ Date: ____________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
NFPA 1001-2008 Fire Fighter I  

Skill Set: Perform Horizontal Ventilation on a Structure

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.11.


KNOWLEDGE: pp. 86 – 130, 481 – 487, 541 – 579
SKILLS: 9-I-10 (p. 462), 11-I-3 (pp. 586 – 587), 11-I-4 (pp. 588 – 589)

Candidate Equipment Required: Full Personal Protective Clothing, SCBA, PASS Alarm.

Evaluator Equipment Required: Window Prop; Pumper; Water Source; Hose & Nozzle; Positive Pressure Fan; Ladder; Axe or Pike Pole.

Read To Candidate

At this station, you will be required to perform horizontal ventilation on a smoke-filled structure while operating as a member of a team. You will ventilate the structure using (positive pressure) (hydraulic) ventilation.

You will select the proper tools, break glass using approved techniques, and completely clear the window area of sharp edges. You will be required to wear the full Personal Protective Clothing ensemble, to include eye protection, if you perform the task from the exterior of the simulated structure. If you perform the task from the interior of the structure, you must wear the full Personal Protective Clothing ensemble and SCBA. After all glass is cleared, you will place and activate ventilation devices (if applicable) and clear smoke from structure.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>P</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
</tbody>
</table>

Candidate’s Name: __________________________________________ Station: P ____ F ___

Evaluator’s Signature: __________________________________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Perform Vertical Ventilation on a Structure

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.12.


SKILLS: 9-I-15 (p. 467), 10-I-10 (pp. 525 – 526), 10-I-17 (pp. 535 – 536), 11-I-1 (pp. 582 – 583), 11-I-2 (pp. 584 – 585)

Candidate Equipment Required: Full Personal Protective Clothing, SCBA, PASS Alarm.


Read To Candidate

At this station, you will be required to perform vertical ventilation on a (floor) (flat roof) (pitched roof).

While operating as a member of a team, you will select the proper tools and ladders and then safely carry equipment to the ventilation site. You will properly raise a ladder for roof access. (FOR PITCHED ROOF ONLY: You will then climb the ground ladder and set a roof ladder for use during ventilation operations.) You will safely ascend and descend the ground ladder with tools.

On the ventilation prop, you must determine the integrity of the roof and identify structural components of the target ventilation area. You will cut an adequately sized ventilation hole and remove all ventilation barriers. The ventilation cut must not compromise the structural integrity of the roof. You will safely exit the area as a team, taking all tools and equipment with you.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
</tbody>
</table>

Skill Steps
1. Chose & carried appropriate tool(s) for assigned task.
2. Raised ground ladder correctly.
3. Carried and placed roof ladder correctly. (Pitched Roof Only)
4. Ventilation tools carried safely while ascending and descending ladder.
5. Sounded (roof) (floor) for integrity and for structural components in ventilation target area.
6. Cut opening with ventilation saw or axe and removed ventilation barriers.
7. Structural integrity was not compromised by cut.
8. Team members retreated from area safely.

Candidate’s Name: __________________________________________  Station: P ____  F ____
Evaluator’s Signature: _________________________________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
## Skill Set: Overhaul a Fire Scene

**OBJECTIVE:** NFPA 1001-2008, Chapter 5, Section 5.3.13.


**KNOWLEDGE:** pp. 882 – 886, 912 – 914, 918

**SKILLS:** 9-I-15 (p. 467), 15-I-4 (pp. 812 – 814), 17-I-11 (pp. 901 – 902)

**Candidate Equipment Required:** Full Personal Protective Clothing, SCBA, PASS Alarm.

**Evaluator Equipment Required:** Pumper; Water Source; Hose & Nozzle; Axe; Pike Pole.

### Read To Candidate

At this station, you will be required to demonstrate the overhaul of a fire scene so that all hidden fires are exposed and extinguished. Full Personal Protective Clothing ensemble, including SCBA, must be worn during this evaluation. You are responsible for recognizing and preserving areas of fire origin and/or evidence of arson. Void spaces should be exposed while maintaining structural integrity. Water must be applied for maximum effectiveness and the entire structure should be evaluated for complete extinguishment.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>1. Selected appropriate hand tools for overhaul tasks.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>2. Advanced attack line to overhaul area.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>3. Stood between overhaul work area and safe means of exit.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>4. Exposed void spaces in floors, ceilings, &amp; walls with hand tools, not compromising structural integrity.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>5. Exposed hidden fires and applied water for maximum effectiveness.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>6. Recognized and preserved obvious signs of area of origin or evidence of arson.</td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td>7. Evaluated structure for complete extinguishment.</td>
</tr>
</tbody>
</table>

---

**Candidate’s Name:**  __________________________________________  **Station:**  P ____  F ____

**Evaluator’s Signature:**  __________________________________________  **Date:** ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Conserve Property (Salvage)


KNOWLEDGE: pp. 867 - 882
SKILLS: 17-I-2 (pp. 889 – 890), 17-I-3 (p. 891), 17-I-4 (pp. 892 – 893), 17-I-5 (p. 894), 17-I-6 (pp. 895 – 896), 17-I-7 (p. 897), 17-I-8 (p. 898), 17-I-9 (p. 899), 17-I-10 (p. 890), 17-I-11 (pp. 901 – 902)

Candidate Equipment Required: Full Personal Protective Clothing.

Read To Candidate

At this station, you will be required to conduct salvage operations to conserve property, operating alone and as a member of a team. Full Personal Protective Clothing must be worn during this evaluation. You will deploy covering materials; remove debris; construct water chutes and catchalls; and roll or fold salvage covers as directed. Additionally, you will be responsible for recognizing and preserving areas of origin and/or evidence of arson as well as closing building openings.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>P</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
</tbody>
</table>
1. Arranged furnishings in a clustered fashion.
| ___ | ___ | ___ | ___ |
2. Deployed rolled or folded salvage cover (Evaluator selects one):
   • One-firefighter spread.
   • Two-firefighter spread.
| ___ | ___ | ___ | ___ |
3. Rolled & folded salvage covers (Evaluator selects one):
   • Rolled a salvage cover for a one-firefighter spread.
   • Folded a salvage cover for a one-firefighter spread.
   • Folded a salvage cover for a two-firefighter spread.
| ___ | ___ | ___ | ___ |
4. Constructed a water chute.
| ___ | ___ | ___ | ___ |
5. Constructed a catchall.
| ___ | ___ | ___ | ___ |
6. Covered building openings.
| ___ | ___ | ___ | ___ |
7. Separated & removed charred material to a safe location.
| ___ | ___ | ___ | ___ |
8. Recognized and preserved area of origin and/or evidence of arson.

Candidate’s Name: ____________________________ Station: P ___ F ___
Evaluator’s Signature: ________________________ Date: ____________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
NFPA 1001-2008 Fire Fighter I  
KFRTI Skills Evaluation Item 21

Skill Set: Conserve Property (Sprinklers)

**OBJECTIVE:**  
NFPA 1001-2008, Chapter 5, Section 5.3.14.

**REFERENCE:**  
KNOWLEDGE: pp. 842 – 857  
SKILLS: 15-I-1 (p. 859), 16-I-2 (pp. 860 – 861)

**Candidate Equipment Required:** Full Personal Protective Clothing.

**Evaluator Equipment Required:** Sprinkler Head Prop, Sprinkler System Valve Prop, Sprinkler Tongs, Sprinkler Wedges, Step Ladder.

---

**Read To Candidate**

At this station, you will be required to conduct salvage operations to conserve property, at a simulated building with an activated sprinkler system. Full Personal Protective Clothing must be worn during this evaluation. You will stop the flow of water from an activated sprinkler head. Additionally, you will close a sprinkler system control valve.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must **successfully complete 100% of the steps**.

---

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P F</td>
<td>P F</td>
</tr>
</tbody>
</table>

1. Confirmed order with officer to operate valve.
2. Closed valve.
3. Installed sprinkler wedges or tongs.

---

**Candidate’s Name:**  
____________________________

**Station:** P ____ F ____

**Evaluator’s Signature:**  
____________________________

**Date:** __________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Connect a Fire Dept. Pumper to a Water Supply

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.15.


KNOWLEDGE: pp. 594 – 616

Candidate Equipment Required: Full Personal Protective Clothing.

Evaluator Equipment Required: Pumper, Two (2) Portable Water Tanks, Fire Hydrant, Hydrant Wrench, 2-1/2” (or Larger) Supply Hose, Hose Clamp, Intake Supply Hose, Hard Suction Hose, Strainer, Jet Siphon, 1-1/2” or 1-3/4” Hose, Various Adapters (Double Male, Double Female, Reducers, etc.).

Read To Candidate

The Candidate will be evaluated on either a hydrant or a static water source.

At this station, you will be required to connect a pumper to a water supply.

HYDRANT: Working by yourself, you will complete the pumper to hydrant connection for both a forward and reverse lay. Additionally, you will make the hydrant to pumper connection using a soft-sleeve intake supply hose. You must operate the hydrant safely and correctly.

STATIC WATER SOURCE: As a member of a team, you will deploy two (2) portable water tanks and equipment necessary to transfer water between them. You will connect all hose and equipment necessary to drafty water from one of the tanks to the pumper. You will not need to actually move water, only to deploy the equipment and establish all connections for the driver/operator to do so.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>P</td>
</tr>
</tbody>
</table>

Hydrant Connection:

1. Hand laid supply hose (forward, reverse, and soft sleeve.)
2. Connected pumper to hydrant (forward & reverse lays, soft sleeve.)
3. Flushed hydrant before making first connection.
4. Fully opened and closed hydrant.

Drafting from Static Water Source:

1. Deployed portable water tanks.
2. Deployed equipment to transfer water between tanks.
3. Connected hard suction (& strainer) to pumper.

Candidate’s Name: ________________________________ Station: P ____ F ____
Evaluator’s Signature: ____________________________ Date: __________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Extinguish Incipient Class A, Class B, & Class C Fires

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.16.


SKILLS: 6-I-1 (p. 256), 6-I-2 (p. 257), 6-I-3 (p. 258)

Candidate Equipment Required: Full Personal Protective Clothing.

Evaluator Equipment Required: Class A/B/C Fire Extinguishers; Class A Combustibles & Burn Pan; Propane Simulator (for Class B & C Fires).

Read To Candidate

At this station, you will be required to completely extinguish an incipient Class “A”, “B”, or “C” fire. You will be responsible for selecting the correct portable extinguisher for the type and size of fire. Once you have chosen the correct extinguisher, you are responsible for activating the extinguisher, testing operation by a brief discharge of agent, approaching the fire correctly, and using proper portable extinguisher handling techniques to completely extinguish the fire.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
</tbody>
</table>

1. Selected appropriate extinguisher.
2. Carried the extinguisher.
3. Approached the fire with the extinguisher.
4. Operated portable extinguisher.
5. Completely extinguished fire.

Candidate’s Name: ________________________________ Station: P ____ F ____

Evaluator’s Signature: ____________________________ Date: ____________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Illuminate the Emergency Scene

**OBJECTIVE:** NFPA 1001-2008, Chapter 5, Section 5.3.17.


**KNOWLEDGE:** pp. 65 – 67, 530 – 532

**SKILLS:** 8-I-11 (p. 385)

**Candidate Equipment Required:** Full Personal Protective Clothing.

**Evaluator Equipment Required:** Generator; Extra Fuel & Oil; Extension Cords; Connectors (Junction Boxes); Portable Lights.

---

**Read To Candidate**

At this station, you will be required to illuminate a simulated emergency scene. You are responsible for checking the fuel and oil in the power plant prior to starting the power plant, starting the power plant, and arranging extension cords to minimize trip hazards. You must also deploy portable lights to maximize their effectiveness over the designated area, follow all manufacturer’s listed safety precautions for the generator you are using, reset ground fault interrupter devices if necessary, and properly de-energize all equipment properly when I direct you to do so.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must **successfully complete 100% of the steps.**

---

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td>P</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
<tr>
<td>___</td>
<td>___</td>
<td>___</td>
</tr>
</tbody>
</table>

---

**Candidate’s Name:** __________________________________________

**Evaluator’s Signature:** __________________________________________

**Station:** P ___ F ___

**Date:** ________________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Turn Off Building Utilities

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.17.

            KNOWLEDGE: pp. 778 – 787
            SKILLS: 15-I-3 (p. 811)

Candidate Equipment Required: Full Personal Protective Clothing.

Evaluator Equipment Required: Gas Meter Prop, Water Meter Prop, Electric Meter Prop, Gas Valve Wrench, Water Meter Key.

Read To Candidate

At this station, you will be required to turn off building utilities, including electricity, water, and gas utilities for the building. You must use appropriate tools and safety precautions when performing each task. You must tell me of any (simulated) hazards associated with each utility that concern you upon securing each utility and what you would do in each case.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
<td></td>
</tr>
<tr>
<td>P</td>
<td>F</td>
<td></td>
</tr>
</tbody>
</table>

1. Identified utility control devices.
2. Operated control valves or switches.
3. Assessed for related hazards.

NOTE: “Pulling” the electric meter constitutes failure! Do not allow the Candidate to pull a meter!

Candidate’s Name: __________________________________________ Station: P ___ F ___
Evaluator’s Signature: __________________________________________ Date: ___________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Combat a Ground Cover Fire

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.3.19.


KNOWLEDGE: pp. 800 – 806
SKILLS: 15-I-8 (p. 818)

Candidate Equipment Required: Full Personal Protective Clothing or Complete Wildland Fire Fighting Ensemble.

Evaluator Equipment Required: Terrain Model, Hand Tools, Pumper (or Grass Truck), Attack (or Forestry) Hose, Nozzle.

Read To Candidate

At this station, you will be given a simulated ground cover fire scenario. I will provide to you those key points that will assist you in verbalizing techniques to combat the ground cover fire. You will verbalize to me any exposure threats, how you would protect those exposures. You will describe to me the construction of a fire line and the steps necessary to maintain it. You must recognize any threats to personnel safety and explain when a retreat should be called for.

You will then verbalize and demonstrate how you would extinguish a ground cover fire using this (pumper) (grass truck).

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>Skill Steps</th>
</tr>
</thead>
<tbody>
<tr>
<td>1. Determined the exposure threats.</td>
</tr>
<tr>
<td>2. Protected exposures.</td>
</tr>
<tr>
<td>3. Constructed a fire line or extinguished the fire with hand tools.</td>
</tr>
<tr>
<td>4. Maintained integrity of established fire lines.</td>
</tr>
<tr>
<td>5. Suppressed ground cover fire using water.</td>
</tr>
</tbody>
</table>

Candidate's Name: ________________________________  Station: P ____ F ____
Evaluator's Signature: ____________________________  Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
NFPA 1001-2008 Fire Fighter I KFRTI Skills Evaluation Item 27

Skill Set: Clean & Check Ladders, Ventilation Equipment, SCBA, Ropes, Salvage Equipment & Hand Tools

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.5.1.


SKILLS: 5-I-1 (p. 214), 5-I-2 (p. 219)

Candidate Equipment Required: Station Uniform Clothing, Gloves


Read To Candidate

At this station, you will be required to clean and check various pieces of equipment. You have all the necessary cleaning supplies with which to accomplish your task. You must verbalize to me all the components that you are checking so that you may receive complete credit.

I will tell you what equipment you will service.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

The Evaluator will select THREE items for the Candidate to service.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P F P F P F</td>
<td></td>
</tr>
</tbody>
</table>

Skill Steps

**Ladders:**

1. Checked all components for missing parts or damage.
2. Checked need for lubrication of movable parts (if applicable).
3. Checked for loose rungs.
4. Cleaned equipment with soapy water & scrub brush if necessary.
5. Checked halyard & pulleys (if applicable).

**Ventilation Equipment:**

1. Examined ventilation equipment for damaged or missing components.
2. Checked oil and gasoline supply. (Ventilation saw & PPV fan)
3. Checked cord and switch. (Smoke ejectors)
4. Cleaned equipment with soapy water & scrub brush if necessary.
5. Checked blade. (Ventilation saw)

**Salvage Tarps:**

1. Examined salvage cover for damage, dirt, & debris.
2. Cleaned equipment with soapy water & scrub brush if necessary.
3. Allowed salvage cover to air dry completely.

(CONTINUED)
### SCBA:

1. Verified cylinder has current hydrostatic date.
2. Verified cylinder was full within 10% of capacity. Replaced cylinder if not full.
3. Checked all components for cleanliness.
4. Cleaned equipment with soapy water & scrub brush if necessary.
5. Checked harness system for damage.
6. Checked face piece (including nose cup valve discs) & head harness straps.
7. Operated bypass valve.
8. Checked all connections for leaks.
9. Turned cylinder off, bled pressure from system, listened for low pressure alarm.
10. Returned all components & straps to a state of readiness.

### Rope:

1. Examined rope surface for cuts, stains, fraying.
2. Examined inner components by feeling for thinness or bunching.
3. Cleaned rope using clear water by hand, rope washer, or front loading washer.
4. Allowed rope to air completely.
5. Returned rope to storage.

### Hand Tools:

1. Examined handles for damage (e.g., cracks, splits, splinters, etc.)
2. Examined cutting or working component for damage.
3. Checked tool head for tightness.
4. Cleaned equipment with soapy water & scrub brush if necessary.

---

**Candidate’s Name:** __________________________________________  **Station:** P ____ F ____

**Evaluator’s Signature:** __________________________________________  **Date:** ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Skill Set: Clean, Inspect, & Return Fire Hose to Service

OBJECTIVE: NFPA 1001-2008, Chapter 5, Section 5.5.2.


KNOWLEDGE: pp. 634 – 642, 653 – 663, 680 - 682


Candidate Equipment Required: Full Personal Protective Clothing.

Evaluator Equipment Required: Cleaning Supplies, Attack Hose, Supply Hose, Hose Bed Prop or Truck.

Read To Candidate

At this station, you will be required to inspect, clean, and return fire hose to service, including rolling and reloading the hose. You are responsible for examining all components and movable parts for damage or conditions which would render the equipment dangerous or unusable. You will verbalize to me any such damage that you should find.

You have all the necessary cleaning supplies with which to accomplish your task.

This is not a timed event. However, you should complete this station within a reasonable fireground time.

To pass this station, you must successfully complete 100% of the steps.

<table>
<thead>
<tr>
<th>1st Attempt</th>
<th>2nd Attempt</th>
</tr>
</thead>
<tbody>
<tr>
<td>P</td>
<td>F</td>
</tr>
</tbody>
</table>

**Skill Steps**

**Inspecting Hose:**

1. Examined outer hose jacket for physical damage.
2. Checked male (threaded) coupling for damage or out-of-round.
3. Checked female (threaded) swivel coupling for freedom of movement.
4. Checked Storz coupling for damage broken lugs.
5. Checked gaskets for defects, flexibility, and presence.
6. Cleaned hose with soapy water & scrub brush if necessary.
7. Dried hose according to manufacturer’s recommendations.
8. Returned hose to service or tagged damaged hose for repair.

**Rolling Hose:**

9. Made a straight hose roll.
10. Made a donut hose roll.

**Reloading Hose:**

11. Reloaded an accordion hose load.
12. Reloaded a horseshoe hose load.
13. Reloaded a flat hose load.
14. Reload a preconnected flat hose load.

Candidate’s Name: ___________________________ Station: P ____ F ____

Evaluator’s Signature: _______________________ Date: ______________

If the candidate FAILS this station after both attempts, provide comments on the back of this sheet and turn it in to the Exam Site Coordinator.
Firefighter I Local Verification & Mask Fit Form

NFPA 1001 – 2008

Candidate’s Name: ___________________________ Date of Birth: __________

Local Verification Requirements

1. 29 CFR 1910.134, Mask Fit Documentation:
   
   The candidate has been successfully fitted to his or her Self-Contained Breathing Apparatus (SCBA) Mask in compliance with 29 CFR 1910.134 within the last twelve (12) calendar months.

2. NFPA 1001 – 2008, JPR 4.3, Medical Training:
   
   The candidate has successfully completed the emergency medical care performance capabilities in compliance with the objectives in NFPA 1001 – 2008, including CPR, infection control, bleeding control, and shock management. These requirements are developed and have been validated at the local level per departmental protocol. Documentation of the requirements contained below are subject to verification by KF&RTI in written form and/or a hard copy of the document(s).

3. NFPA 1001 – 2008, JPR 5.1.2, Locate Information in Departmental SOPs:
   
   The candidate has successfully demonstrated the ability to successfully locate information in departmental SOPs/SOGs.

4. NFPA 1001 – 2008, JPR 5.5.1, Complete Recording & Reporting Procedures:
   
   The candidate has successfully demonstrated the ability to successfully complete departmental equipment maintenance records and comply with departmental maintenance reporting procedures.

   I have reviewed the candidate’s file and affirm that the candidate identified above has met the requirements listed in paragraphs 1 through 4 above. All requirements have been successfully conducted and completed per local department protocol. All information listed above can be validated by a written and/or hard copy of the documents maintained by the department.

   ___________________________________________  ________________________________
   Typed or Legibly Printed Name of Fire Chief or Training Officer  Signature of Fire Chief or Training Officer

   Date: ____________________  Department: ____________________

   Fire Department Phone Number: (_________) _______ - ____________________

   Mail Completed Form To: Kansas Fire & Rescue Training Institute, KU Continuing Education, 1515 S Andrews Drive, Lawrence, KS 66047

   01/09 KF&RTI