



# FIRE FIGHTER I

## JPR: FFI-1A

Candidate: \_\_\_\_\_

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|--|--|---|
| <b>STANDARD: 4.1.2</b><br><b>NFPA 1001, 2019 Edition</b><br><b>General Skill Requirements:</b>         | Don personal protective clothing within one (1) minute.  |   |
| <b>PERFORMANCE OUTCOME:</b>  | The candidate shall be able to properly don personal protective clothing in one minute.<br><b>Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.</b> |   |
| <b>EQUIPMENT REQUIRED:</b> Bunker pants, coat, hood, gloves, and helmet.                               |  |   |
| <b>CONDITIONS:</b> Given personal protective clothing, the candidate shall demonstrate the ability to: |  |   |
| No.  | Task Steps   | ✓ |
| <b>DONNING:</b>  |  |   |
| 1.   | Don pants and boots properly-including suspenders in place.  |   |
| 2.   | Don hood.  |   |
| 3.   | Don coat-including storm flap closed and collar up and secured.  |   |
| 4.   | Don helmet. <b>(eye protection not required)</b>   |   |
| 5.   | Don gloves.  |   |
| 6.   | Complete above correctly within one minute.  |   |

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**Date:**



# FIRE FIGHTER I

## JPR: FFI-1E

Candidate: \_\_\_\_\_

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| <b>STANDARD: 4.1.2</b><br><b>NFPA 1001, 2019 Edition</b><br><b>General Skill Requirements:</b>  | <b>Task #1:</b> Perform field reduction of contaminants.<br><br><b>Task #2:</b> Doff personal protective clothing and prepare for reuse. |   |
| <b>PERFORMANCE OUTCOME:</b><br>The candidate shall be able to properly perform field reduction, and doff personal protective clothing for reuse.<br><br><b>Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.</b> |  |   |
| <b>EQUIPMENT REQUIRED:</b> Bunker pants, coat, hood, gloves, and helmet.  |  |   |
| <b>CONDITIONS:</b> Given personal protective clothing, the candidate shall demonstrate the ability to:  |  |   |
| No.   | Task Steps   | ✓ |
| <b>FIELD REDUCTION:</b>   |  |   |
| 1.  | Perform field reduction of contaminants per AHJ standard practice.   |   |
| <b>DOFFING:</b>   |  |   |
| 2.  | Explain or demonstrate AHJ process for returning PPE in an operational state.  |   |

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# FIRE FIGHTER I

## JPR: FFI-2A

Candidate: \_\_\_\_\_

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| <b>STANDARD: 4.2.1</b><br><b>NFPA 1001, 2019 Edition</b><br><b>Fire Department Communications</b>        | <b>Task:</b> Initiate a response to a reported emergency, given the report of an emergency, department SOPs, and communications equipment, so that all necessary information is obtained, communications equipment is operated correctly, and the information is relayed promptly and accurately to the dispatch center. |   |
| <b>PERFORMANCE OUTCOME:</b>  | The candidate shall demonstrate the ability to operate fire department communications equipment, relay information, and record information.<br><b>Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.</b>   |   |
| <b>EQUIPMENT REQUIRED:</b> Department SOP's, communication equipment, paper, and pencil.                 |  |   |
| <b>CONDITIONS:</b> Given a scenario of a reported alarm, the candidate shall demonstrate the ability to: |  |   |
| No.  | <b>Task Steps</b>  | ✓ |
| 1.   | Verbalize how the alarm is received.   |   |
| 2.   | Write proper address and nature of the emergency.  |   |
| 3.   | Promptly contacts dispatch by radio indicating an alarm has been received.   |   |
| 4.   | Informs dispatch that they are responding to the emergency.  |   |

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# FIRE FIGHTER I

## JPR: FFI-2C

Candidate: \_\_\_\_\_

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| <b>STANDARD: 4.2.3</b><br><b>NFPA 1001, 2019 Edition</b><br><b>Fire Department Communications</b> | <b>Task:</b> Transmit and receive messages via the fire department radio, given a fire department radio and operating procedures, so that the information is accurate, complete, clear, and relayed within the time established by the AHJ. |   |
| <b>PERFORMANCE</b>  | The candidate shall demonstrate the ability to operate radio equipment and discriminate between routine and emergency traffic.  |   |
| <b>OUTCOME:</b>   | <b>Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.</b>   |   |
| <b>EQUIPMENT REQUIRED:</b> Fire department mobile or portable radio.                              |   |   |
| <b>CONDITIONS:</b> Given a scenario, the candidate shall demonstrate the ability to:              |   |   |
| No.   | Task Steps  | ✓ |
| 1.  | Determine there is no other radio traffic before transmitting (unless emergency traffic).   |   |
| 2.  | Speak calmly, clearly, distinctly and at a medium speed.  |   |
| 3.  | Transmit a message that is brief, accurate and to the point.  |   |
| 4.  | Identify who the message is addressed to.   |   |
| 5.  | Identify the person or unit transmitting.   |   |
| 6.  | Acknowledges information back from command (if applicable).   |   |

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# FIRE FIGHTER I

## JPR: FFI-3A

Candidate: \_\_\_\_\_

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|---|---|---|
| <b>STANDARD: 4.3.1; 4.3.9</b><br><br><b>NFPA 1001, 2019 Edition</b><br><br><b>Fire Ground Operations</b>  |   | <b>Task:</b> Use SCBA during emergency operations, given SCBA and other personal protective equipment, so that the SCBA is correctly donned and activated within 1 minute, the SCBA is correctly worn, controlled breathing techniques are used, emergency procedures are enacted if the SCBA fails, all low-air warnings are recognized, respiratory protection is not intentionally compromised, and hazardous areas are exited prior to air depletion. |
| <b>PERFORMANCE OUTCOME:</b> The candidate shall demonstrate the ability to Don SCBA within 1-minute, control breathing, replace SCBA air cylinders, use SCBA to exit through restricted passages, initiate and complete emergency procedures in the event of SCBA failure or air depletion, and complete donning procedures.<br><br><b>Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.</b> |   |   |
| <b>EQUIPMENT REQUIRED:</b> SCBA, prop for restricted passage, and full personal protective equipment.   |   |   |
| <b>CONDITIONS:</b> Given a non-fire ground environment and with restricted passages, the candidate shall demonstrate the ability to:  |   |   |
| No.   | Task Steps  | ✓   |
| <b>Don SCBA:</b>  |   |   |
| 1.  | Correctly don SCBA including checking amount of air in cylinder and operation of low air alarm and PASS device. |   |
| 2.  | Correctly don face piece including checking seal and operating of exhalation.                                   |   |
| 3.  | Have all personal protective clothing correctly in place.   |   |
| 4.  | Correctly accomplished all of the above in one (1) minute.  |   |
| <b>DEMONSTRATE CONSERVATION OF AIR:</b>   |   |   |
| 5.  | <b>Controlled Breathing: (As taught / Instructed by AHJ).</b>   |   |
| <b>SCBA FAILURE:</b>  |   |   |
| 6.  | <b>Air Delivery System :</b>  |   |
|   | Recognizes Air Delivery System Failure  |   |
|   | Initiates actions to exit hazardous environment   |   |
|   | Activates PASS Device   |   |
| <b>CYLINDER REPLACEMENT - NON HAZARDOUS ENVIRONMENT:</b>  |   |   |
| 7.  | Properly demonstrates ability to change out empty cylinder with full cylinder                                   |   |
| <b>RESTRICTED PASSAGE:</b>  |   |   |
| 8.  | Demonstrate the ability to maneuver through a restricted passage while remaining on air.                        |   |

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**Evaluator** (Print & Sign)

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**Date:**



# FIRE FIGHTER I

## JPR: FFI-3B

Candidate: \_\_\_\_\_

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| <b>STANDARD: 4.3.2</b><br><br><b>NFPA 1001, 2019 Edition</b><br><br><b>Fire Ground Operations</b>  | <b>Task:</b> Respond on an apparatus to an emergency scene, given personal protective clothing and other necessary personal protective equipment, so that the apparatus is correctly mounted and dismounted, seat belts are used while the vehicle is in motion, and other personal protective equipment is correctly used.                   |   |
| <b>PERFORMANCE OUTCOME:</b>  | The candidate shall be able to respond safely in a fire department apparatus and to safely dismount at the emergency scene while demonstrating the ability to use each piece of provided safety equipment.<br><br><b>Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.</b> |   |
| <b>EQUIPMENT REQUIRED:</b> Fire apparatus, personal protective equipment, hearing protection, eye protection for those not in enclosed cabs. |   |   |
| <b>CONDITIONS:</b> Given a simulated fire scenario, the candidate shall demonstrate the ability to:  |   |   |
| No.  | Task Steps  | ✓ |
| <b>MOUNTING:</b>   |   |   |
| 1.   | State that the vehicle is not in motion   |   |
| 2.   | Mount fire apparatus using handrails  |   |
| 3.   | Close door, safety bar, gate to cab or compartment  |   |
| 4.   | Sit and fasten seat belt  |   |
| 5.   | Correctly use any other PPE (hearing protection if present)   |   |
| <b>DISMOUNTING:</b>  |   |   |
| 6.   | Wait for order(s) before leaving apparatus  |   |
| 7.   | State that vehicle is completely stopped before leaving apparatus   |   |
| 8.   | Candidate looks and verbalizes any hazards before stepping off vehicle  |   |
| 9.   | Safely steps from vehicle using handrails   |   |

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# FIRE FIGHTER I

## JPR: FFI-3C

Candidate: \_\_\_\_\_

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| <b>STANDARD: 4.3.3</b><br><br><b>NFPA 1001, 2019 Edition</b><br><br><b>Fire Ground Operations</b>   | <b>Task:</b> Establish and operate in work areas at emergency scenes, given protective equipment, traffic and scene control devices, structure fire and roadway emergency scenes, traffic hazards and downed electrical wires, photovoltaic power systems, battery storage systems, an assignment, and SOPs, so that procedures are followed, protective equipment is worn, protected work areas are established as directed using traffic and scene control devices, and the firefighter performs assigned tasks only in established, protected work areas. |   |
| <b>PERFORMANCE OUTCOME:</b>   | The candidate shall be able to use personal protective clothing, deploy traffic and scene control devices, dismount apparatus, and operate in the protected work areas as directed.<br><br><b>Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.</b>   |   |
| <b>EQUIPMENT REQUIRED:</b> Full personal protective clothing, traffic control devices (i.e. traffic cones, flares, etc.), and fire apparatus. |  |   |
| <b>CONDITIONS:</b> Given a simulated emergency scene, the candidate shall demonstrate the ability to:   |  |   |
| No.   | Task Steps   | ✓ |
| 1.  | Properly dismounts apparatus with PPE correctly worn.  |   |
| 2.  | Size-up emergency scene for hazards.   |   |
| 3.  | Identify potential hazards.  |   |
| 4.  | Deploy traffic and/or scene control devices.   |   |
| 5.  | Describe measures to ensure continued scene safety of those operating within the work area.  |   |

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# FIRE FIGHTER I

## JPR: FFI-3N

Candidate: \_\_\_\_\_

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| <b>STANDARD: 4.3.15</b>  |   | <b>TASK:</b> Connect a fire department pumper to a water supply as a member of a team, given supply or intake hose, hose tools, and a fire hydrant or static water source, so that connections are tight and water flow is unobstructed. |
| <b>NFPA 1001, 2019 Edition</b>   |   |  |
| <b>Fire Ground Operations</b>  |   |  |
| <b>PERFORMANCE OUTCOME:</b>  | The candidate, while operating as a member of a team, shall demonstrate the ability to hand lay a supply hose, connect and place hard suction hose for drafting operations, deploy portable water tanks as well as the equipment necessary to transfer water between and draft from them, make hydrant-to-pumper hose connections for forward and reverse lays, connect supply hose to a hydrant, and fully open and close the hydrant. |  |
|  | <b>Safety: A safety violation is grounds for automatic failure. All proctors present shall review the safety violation.</b>   |  |
| <b>Equipment Required:</b> Full PPE, appropriate equipment for hydrant and static water supply.                  |   |  |
| <b>Conditions:</b> Given a static water source and fire hydrant, the candidate shall demonstrate the ability to: |   |  |
| No.  | <b>Task Steps</b>   | ✓  |
| <b>FIRE HYDRANT CONNECTION VIA FORWARD &amp; REVERSE LAY</b>   |   |  |
| 1.   | Connect supply hose to hydrant.   |  |
| 2.   | Connect supply hose to pumper intake.   |  |
| 3.   | Fully open hydrant.   |  |
| 4.   | Fully close the hydrant.  |  |
| <b>STATIC WATER SOURCE</b>   |   |  |
| 1.   | Deploy portable water tank.   |  |
| 2.   | Check gaskets on the hard suction hose for dirt, gravel or defects.   |  |
| 3.   | Connect strainer to hose.   |  |
| 4.   | Connect hard suction hose to pumper.  |  |
| 5.   | Lower hose and strainer into static water source.   |  |

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# FIRE FIGHTER I

## JPR: FFI-3Q

Candidate: \_\_\_\_\_

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| <b>STANDARD: 4.3.18</b><br><b>NFPA 1001, 2019 Edition</b><br><b>Fire Ground Operations</b>  |  | <b>Task:</b> Turn off building utilities, given tools and an assignment, so that the assignment is safely completed. |
| <b>PERFORMANCE OUTCOME:</b> The candidate shall demonstrate the ability to identify utility control devices, operate control valves or switches, and assess for related hazards.<br><b>Safety:</b> A safety violation is grounds for automatic failure. All proctors present shall review the safety violation. |  |  |
| <b>Equipment Required:</b> Personal protective equipment, hand tools for controlling utilities, and utility service boxes.  |  |  |
| <b>CONDITIONS:</b> Given a utility, the candidate shall demonstrate or verbalize the ability to:  |  |  |
| No.   | Task Steps   | ✓  |
| 1.  | Verbalize related hazards around building utilities.                               |  |
| <b>LOCATE UTILITY SERVICE BOXES</b>   |  |  |
| 1.  | Electrical-main panel.   |  |
| 2.  | Natural gas-meter or LPG/CNG-storage tank/cylinder.                                |  |
| 3.  | Water-meter box or building water control valve.                                   |  |
| <b>SHUT OFF UTILITY</b>   |  |  |
| 1.  | Electrical-breaker to "off".   |  |
| 2.  | Natural gas-gas cock to "off" or LPG/CNG-turn valve clockwise to close.            |  |
| 3.  | Water-turn valve clockwise to close or water valve cross way to direction of flow. |  |

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