



RAPID INTERVENTION CREW TECHNICIAN & LEADER

PRACTICAL SKILLS CERTIFICATION EVALUATION PACKET (NFPA Standard 1407, 2015 Edition)

**Department of Public Safety
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ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

Rapid Intervention Practical Skills Job Performance Requirements (NFPA 1407, 2015 Edition)			
2015 Skill Sheet	NFPA 1407 Section	Tasks	Certification JPR Requirement: <u>*3 Mandatory</u> <u>2 Random</u>
7.4 AKRICT Training Operations Requirements			
RICT 1	7.4 (1)	Declaring Mayday	Mandatory
RICT 8	7.4 (2)	Search techniques	Random
RICT 2	7.4 (3)	Access and extrication	Random
RICT 1	7.4 (4)	Air supply	Mandatory
RICT 6	7.4 (5)	Ropes	Random
RICT 9	7.4 (6)	Protecting downed fire fighter(s) in place	Mandatory
RICT 10	7.4 (7)	Moving downed fire fighter(s) to safety	Mandatory
RICT 2 RICT 3 RICT 4 RICT 5 RICT 6 RICT 7	7.4 (8)	Fire fighter self-rescue techniques	Random
7.5 AKRICT Declaring a Mayday Requirements			
RICT 1	7.5 (1)	Declaration of Mayday (the word that initiates an emergency response by an RIC)	Mandatory
	7.5 (2)	Unit/name; situation; location; intention; personal accountability report (PAR);the nature of the emergency	Mandatory
7.6 AKRICT Search Techniques Requirements			
RICT 8	7.6 (1)	Searching an area utilizing ropes	Random
	7.6 (2)	Searching in an area with limited means of egress	Random
	7.6 (3)	Searching with thermal imaging equipment	Random
7.7 AKRICT Access and Extrication Requirements			
RICT 2	7.7 (1)	Breach of barriers (walls, ceilings, floors)	Random
RICT 3	7.7 (2)	Self-contained breathing apparatus (SCBA) profile reduction drill	Random
RICT 7	7.7 (3)	Recognizing entanglement hazards	Random
	7.7 (4)	Disentanglement	Random
	7.7 (5)	Extrication from debris	Random
7.8 AKRICT Air Supply Requirements			
RICT 1	7.8 (1)	Air management procedures and techniques as required by NFPA 1404	Mandatory
	7.8 (2)	(a) Rescue air considerations for capacity of the rescue air supply	Mandatory
		(b) Rescue air considerations for egress from the hazard area	Mandatory
RICT 9	7.8 (3)	(c) Rescue air considerations for hazards observed	Mandatory
		(a) Reposition or replace SCBA face piece on downed fire fighter	Mandatory
		(b) Replace mask-mounted regulator on a downed fire fighter	Mandatory
		(c) Utilize RIC universal air connection (UAC) where available	Mandatory
		(d) Utilize NIOSH-certified EBSS/Buddy Breather where available	Mandatory
		(e) Replace the air supply of a downed fire fighter	Mandatory
		(f) Locate alternate rescue air supply sources	Mandatory

*See [Evaluation Matrix](#) at the end of this document for details on selection of JPR Skills for testing.

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2015 Skill Sheet	NFPA 1407 Section	Tasks	Certification JPR Requirement: <u>*3 Mandatory</u> <u>2 Random</u>
7.10 AKRICT Ropes, Slings, and Harnesses Requirements			
RICT 6	7.10 (1)	Use search ropes, slings, and harnesses	Random
	7.10 (2)	Use mechanical advantage rope systems for rescue of fire fighters	Random
	7.10 (3)	Use rescue knots	Random
RICT 4 RICT 5 RICT 6	7.10 (4)	Use equipment or rescue tactics required by the AHJ	Random
RICT 10	7.10.2(1)	Secure a belay line and a Class 1 harness for training when a fire fighter is playing the role of the downed fire fighter.	Mandatory
RICT 4	7.10.2(2)	Secure a belay line and a Class 1 harness for training when a fire fighter is participating in a self-rescue drill	Random
RICT 6	7.10.2(3)	Secure a belay line and a Class 1 harness for training when a fire fighter is rappelling	Random
7.11 AKRICT Protecting Downed Fire Fighter(s) in Place			
RICT 9	7.11 (1)	Provide and maintain a continuous air supply	Mandatory
	7.11 (2)	Provide protective hose line(s)	Mandatory
	7.11 (3)	Secure a dedicated communications channel (talk group) for rescue ops	Mandatory
	7.11 (4)	Continuously monitor conditions that can affect the rescue operations	Mandatory
7.12 AKRICT Moving Downed Fire Fighter(s) to Safety Requirements			
RICT 10	7.12 (1)	Using basic drags, lifts, and carries (blankets, webbing/rope, push-pull, and simple pulley system)	Mandatory
	7.12 (2)	Moving a downed fire fighter up and down stairs	Mandatory
	7.12 (3)	Utilizing a rescue basket or rescue boards	Mandatory
RICT 12	7.12 (4)	Moving a downed fire fighter over a ladder (conscious assist and unconscious carry)	Random
RICT 11	7.12 (5)	Moving a downed fire fighter through a window (ground level and upper levels)	Random
RICT 13	7.12 (6)	Moving a downed fire fighter from below operation area (through floor)	Random
RICT 10	7.12 (7)	Moving a downed fire fighter in an attic space	Mandatory
	7.12 (8)	Moving a downed fire fighter from below grade	Mandatory
RICT 11	7.12 (9)	Moving a downed fire fighter through an elevated (restricted size) window in a room with limited space for crew movement	Random
7.13 AKRICT Fire Fighter Self-Rescue Requirements			
RICT 1	7.13.1 (1)	Recognizing situations under which rapid intervention is required	Mandatory
	7.13.1 (2)	Freeing self from entanglement	Mandatory
	7.13.1 (3)	Rapid room orientation and exit: primary and secondary exits	Mandatory
	7.13.1 (4)	Individual air management	Mandatory
8.3 AKRICT Locating and Assessing Downed Firefighter Requirements			
RICT 9	8.3.5	Broadcast radio report that contains the location of the downed firefighter, the firefighter's condition, and the intention of the RIC	Mandatory
RICT 10	8.3.6	Package the downed fire fighter according to policy and guidelines established by the local AHJ	Mandatory
8.4-8.7 AKRICT Removing Downed Fire Fighter(s) to Safety Requirements			
RICT 10	8.4.1	Remove downed firefighter up flight of stairs	Mandatory
	8.4.2	Apply rescue techniques approved by the AHJ	Mandatory
RICT 11	8.5.1	Remove downed firefighter from first floor window	Random
RICT 12	8.6.1	Remove downed firefighter from second floor window	Random
RICT 13	8.7.1	Remove downed firefighter from a hole in the floor	Random

Skill Sheet Packet Instruction

Purpose of the Skill Sheets

Skills listed in this packet are consistent with [NFPA 1407: Standard for Training Fire Service Rapid Intervention Crews, 2015 edition](#). The Alaska Fire Standards Council (AFSC) provides these skill sheets as the basis for fire service rapid intervention crew testing and certification.

Description & Use

For certification purposes, the final skill examination will consist of a series of mandatory skill from this packet.

1. These skills sheets are for use by the Training Program Manager/Training Officer, or designee, and Fire Service Rapid Intervention Crew Technician candidate. Use of this packet throughout a training course will assist in verifying candidate competency and completion of the [Fire Service Rapid Intervention Crew Technician Training Record](#).
2. For eligibility to complete the final certification examination, a candidate must demonstrate competency in all skills during training.
3. This packet encompasses the requisite skills for Fire Service Rapid Intervention Crews for use during final testing for certification. Training Officers/Training Program Managers preparing Fire Service Rapid Intervention Crews course material should use this packet to prepare candidates for the certification exam.
4. The final skills examination will consist of skills selected from this packet. A candidate must successfully perform each skill while being evaluated on performance competency by an AFSC examination representative.
5. The Certifying Officer will notify candidates which skills they will be required to complete at the start of the practical skills portion on the date of the examination.
6. The Training Officer/Training Program Manager or designee must complete and sign the Fire Service Rapid Intervention Crews Training Record for each candidate before a candidate can begin the final skills examination. The Fire Service Rapid Intervention Crew Technician Training Record shall become a permanent part of the candidate's local training record, and the local accredited fire department/organization shall keep this information on file in accordance with local procedures.

Grading Criteria

1. The Training Program Manager/Training Officer, or designee, shall evaluate all Fire Service Rapid Intervention Crew skill sheet elements throughout a course.
2. There are no specific critical points designated within the practical skill sheets, and the Certifying Officer (CO) will require the candidate to repeat an individual practical skill station if *all* of the listed skill items on a selected sheet are not completed by the candidate.
3. Conducting real-time skills scenario's during the final examination is not always feasible and the Training Program Manager/Training Officer, or designee, shall ensure that the candidate can provide the Certifying Officer, or designated Evaluator, documentation of completed skill items listed on these pages. These skill sheets must be completed by the candidate prior to the final test date and available for review by the Certifying Officer.

Artificialities of Training and Testing

Training and testing for Fire Service Rapid Intervention Crew levels can only approximate on the job activities of a RIC team member. There are artificialities to training and testing for RIC levels. In certain environments, the Training Program Manager/Training Officer, or designee, and the candidate must be able to adapt to simulations during the final examination to complete the required practical skills. The design of a Fire Service Rapid Intervention Crews course must enable the candidate to comprehend skills, assist with firefighter rescue, support RIC teams, and function as a RIC team leader. The Training Program Manager/Training Officer, or designee, must prepare candidates for situations that may occur throughout the training and testing environment.

Final Skills Evaluation

The AFSC designated Certifying Officer (CO) conducts the final examination and has the overall test site authority. The CO is required to perform his or her duties as outlined in the [Certification Policy Manual](#).

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For preparation of the final examination, the designated CO must communicate with the Test Site Coordinator to ensure an adequate test site location is available. The Test Site Coordinator is responsible for preparation of all test site equipment/materials and arranging designated evaluators for the date of the practical examination. The CO must verify that all required elements are adequate for testing and will approve all designated Evaluators. Designated Evaluators shall receive training appropriate for the test site and are required to complete an [Evaluator Code of Ethics Compliance](#) agreement before testing begins.

The completion of each job performance requirement in the RIC Training Record is required before certification testing. The course Lead Instructor has the responsibility to complete the candidate Training Record prior to the final exam. Due to time constraints during the final examination, the candidate cannot perform some skills in the presence of the Certifying Officer. The Training Program Manager/Training Officer, or designee, shall ensure the candidate completes all skill items and provides documentation for final evaluation by the CO. The CO shall sign the completed final examination packet.

Additional Notes on Final Evaluations:

1. Candidates shall be dressed in accordance with their department policy and procedure during the final practical examination.
2. A candidate shall perform all related skills correctly.
3. Some skill evaluations may include a time limit. An Evaluator may use a digital or analog watch/stopwatch for final skills evaluation. Prior to the start of the practical examination, the CO must inspect and approve all timing devices used during final skills evaluations.
4. Some skills may require the use of equipment or documentation for the final presentation. Unless otherwise indicated, it is permissible for the candidate to prepare or assemble the required equipment or paperwork at any time, if this does not interfere with the core skill, task, or evolution.
5. Candidates must be prepared to complete skills under a variety of conditions. Optimal conditions often exist during training and skills practice, but candidates must be prepared to adapt to changing conditions that can occur in actual instructional situations. The Evaluator ultimately determines if the candidate has met the criteria specified on the skill(s) under evaluation.
6. For final examination, the performance of a skill, task, or evolution is not required to be done in the exact order of the steps (as outlined on the skill sheet), unless it is critical to a particular task. For example, a person must don turnout gear before donning an SCBA.
7. Some skills may require that a candidate verbalizes information about a particular task or procedure. In such cases, any question(s) from the Evaluator to the candidate must be limited to those that satisfy the criteria listed on the skill sheet, and a question cannot exceed the scope the Airport Firefighter requirements.

Fire Service Rapid Intervention Crew Technician Course and Final Evaluation Forms

Following is a brief outline of the reference materials and forms for use at an RICT final skills evaluation.

RICT Course Material Reference

- a. NFPA 1407, 2015 edition
- b. RICT Text/Curriculum
 - Jones & Bartlett, *Fire Service Rapid Intervention Crews: Principles and Practice* © 2015
- c. RICT Training Record (this must be completed and signed off by the Training Officer/Training Program Manager, or designee.)
- d. Practical Skills and Final Examination Packet

Final Skills Examination

- a. Candidate *Training Record is reviewed by the CO to ensure all elements have been completed
- b. Candidate completes the written and practical examination administered by the CO
- c. Certifying Officer reviews and signs *Final Examination Packet for each candidate
- d. Certifying Officer transfers pass/fail information to the [Practical Examination Report Form](#)
- e. Written exam, Practical Examination Report Form and signed application are forwarded to AFSC
- f. AFSC RICT certificate is issued upon successful completion of the written and practical exam

**Note: The Training Program Manager/Training Officer, or designee, shall file the candidate's completed Training Record in accordance with local agency procedures.*

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Candidate:	Date:
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NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 1

STANDARD: NFPA 1407 7.4 (1,4,8); 7.13 (1,2,3,4); 8.3.5	SKILL AREA: Declaring a Mayday; Air Supply
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TASK: The candidate shall identify the mayday parameter, communicate a mayday, and cancel a mayday after making egress to a safe area, to include declaring a firefighter emergency; air supply; firefighter self-rescue techniques; firefighter air management techniques.

PERFORMANCE OUTCOME: The candidate shall recognize mayday parameters, declare a mayday in accordance with department's policies, and cancel the mayday upon egress to a safe area.

EQUIPMENT: Appropriate PPE and SCBA, radios, tools, equipment customary to the organization's response guidelines. Structure/prop simulation to perform simulation of trapped or lost firefighter.

CONDITIONS: Given agency policy, a situational environment, and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Candidate recognizes that he/she is lost or disoriented (verbalizes to proctor)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Candidate notifies command of mayday on radio, including <input type="checkbox"/> unit/name; <input type="checkbox"/> situation; <input type="checkbox"/> location; <input type="checkbox"/> intention; <input type="checkbox"/> personal accountability report (PAR); <input type="checkbox"/> and the nature of the emergency	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	PASS device is activated after mayday communication	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Candidate orients self to area, observes hazards, and attempts egress	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Candidate maintains radio contact if possible, reports position, significant landmarks, and observed hazards	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Candidate reports any secondary egress/escape routes found. (Note: for the purpose of the drill, the proctor may choose to recognize secondary egress/escape routes, then have the candidate proceed as if they did not exist)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Candidate properly monitors and manages SCBA air supply: <input type="checkbox"/> Uses controlled breathing techniques <input type="checkbox"/> Uses air emergency procedure check	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Candidate marks position by banging the wall, floor or other applicable surface when necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Candidate continues egress attempt until: <input type="checkbox"/> Candidate reaches safe area. <input type="checkbox"/> Rescuers find candidate and remove them to safe area. <input type="checkbox"/> Candidate can proceed no further, and chooses to mark their position and report it to command.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	

Comments:

_____ _____
Certifying Officer Name *Date*

Certifying Officer Signature

<u>Overall Skill Sheet Result:</u>
Pass: <input type="checkbox"/> Fail: <input type="checkbox"/>

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PRACTICAL SKILL REQUIREMENTS

RICT 2

STANDARD: NFPA 1407, 7.4(3); 7.7(1,,2,3);	SKILL AREA: Wall Breach
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TASK: The candidate shall breach a wall in a structure and use SCBA during emergency operations, so that the SCBA is correctly worn, emergency procedures are enacted if the SCBA fails; all low-air warnings are recognized; respiratory protection is not intentionally compromised; the candidate appropriately locates access/egress for self-extrication; and hazardous areas are exited prior to air depletion.

PERFORMANCE OUTCOME: The candidate shall utilize tools and equipment as designed and successfully breach a wall so that the barrier is removed and the opening is in a safe condition and ready for egress.

EQUIPMENT: Proper PPE and SCBA, radios, tools, and equipment customary to the organization’s response guidelines. Facility or prop to perform wall breach training operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Identified wall construction (wood, concrete, light weight metal etc.) to determine suitable wall for breaching.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Used tool(s) efficiently to penetrate both sides of the wall to ensure there are no obstacles blocking the other side	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Enlarged opening to check environment of room on other side by leaning down close to floor to look and listen through the opening	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Widen opening by hand or knocking stud out of the way with entry/exit tool (if necessary)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Reached through opening with a tool to sound the floor and ensure integrity in other room.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Recognized and removed entanglement hazards.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Displaced wall stud as appropriate.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Tool passed through opening.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Movement through new opening negotiated.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	All required low-profile/restricted passage SCBA maneuvers completed properly.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	Maintain SCBA mask seal at all times.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	SCBA re-donned and adjusted after removal.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.	Update command with change of location	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	

Comments:

_____ *Certifying Officer Name* _____ *Date*

_____ *Certifying Officer Signature*

<u>Overall Skill Sheet Result:</u>	
Pass: <input type="checkbox"/>	Fail: <input type="checkbox"/>

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PRACTICAL SKILL REQUIREMENTS

RICT 3a

STANDARD: NFPA 1407, 7.7(2)	SKILL AREA: SCBA Restricted Passage Maneuver
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TASK: The candidate shall use SCBA during emergency operations, so that the SCBA is correctly worn, 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.

PERFORMANCE OUTCOME: The candidate shall utilize tools and equipment and successfully maneuver through a restricted opening to a safe area in accordance with department’s policies.

EQUIPMENT: Proper PPE and SCBA, radios, tools, and equipment customary to the organization’s response guidelines. Facility or prop to perform low profile passage maneuver training operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
	RESTRICTED PASSAGE: Demonstrate the ability to maneuver through a restricted passage while using SCBA (on air) while utilizing one of the methods (chosen by candidate) listed below:						
	<input type="checkbox"/> Remove the Backpack Technique:						
1.	Passes tool through opening	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Loosens straps, unbuckles waist strap, and removes SCBA backpack, while maintaining a hold on shoulder strap	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Pushes SCBA through opening without compromising SCBA operation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Enters opening and proceeds through opening completely	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Redons SCBA backpack assembly and tightens all straps	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Ensures that mask seal or SCBA functioning was not compromised during maneuver	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Retrieves tool	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/> Backstroke Pass-Through Technique:						
1.	Passes tool through opening	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	In a seated position facing away from opening, places the cylinder in the breach opening created in the wall	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Extends right arm over your head and through the hole in a “backstroke” manner	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Extends left arm over head and through the hole in a “backstroke” manner. As left arm goes through, begins to twist head and shoulders through the hole	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Pivots body onto side and pulls body through the breach	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Retrieves tool	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	<input type="checkbox"/> Reposition SCBA Pass Through Technique:						
1.	Passes tool through opening	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Loosens right shoulder strap <i>completely</i> and waist strap <i>slightly</i> .	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Grabs shoulder strap with left hand and grabs waist strap on the extreme left side with right hand	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Pushes the left shoulder strap towards the right and pulls the waist strap to the right repositioning SCBA cylinder high on left shoulder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Maintains pressure on the shoulder strap with left hand and, at the same time drops head and right shoulder through the hole	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	As right shoulder drops, maintains pressure on the left shoulder strap and keeps the cylinder high on left shoulder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Works body through the breach hole	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	After passing through, repositions SCBA straps to the proper location and tightens and secures	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Retrieves tool	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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PRACTICAL SKILL REQUIREMENTS

[RICT 3b](#)

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	
Comments:			

Certifying Officer Name

Date

Certifying Officer Signature

<u>Overall Skill Sheet Result:</u>
Pass: <input type="checkbox"/> Fail: <input type="checkbox"/>

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PRACTICAL SKILL REQUIREMENTS

RICT 4

STANDARD: NFPA 1407 7.4(8); 7.10(4); 7.10.2(2); 7.13.1(1,3); 7.13.2	SKILL AREA: Rapid Ladder Escape
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TASK: Conduct a rapid ladder escape, so that the candidate is safely able to exit from an above grade compartment to the ground while utilizing proper belay line and safety harness during the training evolution.

PERFORMANCE OUTCOME: The candidate shall utilize tools, equipment, and safety line to successfully maneuver through an above grade opening and down a ground ladder to exit to a safe area.

EQUIPMENT: Proper PPE and SCBA, radios, tools, ground ladder, and equipment customary to the organization’s response guidelines. Above grade window/opening egress to perform rapid ladder escape training operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Recognize/identify situation when emergency ladder egress is necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Reaches under the second rung with right arm and under hand grasps third rung, or the right-hand beam of the ladder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Slides left arm down the left ladder beam to the fourth rung, never losing contact with the beam	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Grasps the fourth rung and positions left hand for pivoting.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Bends legs at the knees and pivots lower body to the left and out of the window	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Swings lower body into contact with the ladder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Places feet onto ladder, ensures four point contact	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Performs all maneuver in controlled fashion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Climbs down ladder – OR - Performs ladder slide if conditions warrant	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Low profile maintained during window exit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	Correctly secures and uses a safety belay line and a Class 1 harness during training	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	

Comments:

_____ *Certifying Officer Name* _____ *Date*

_____ *Certifying Officer Signature*

<u>Overall Skill Sheet Result:</u>	
Pass: <input type="checkbox"/>	Fail: <input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 6

STANDARD: NFPA 1407, 7.4(5);7.10(1,2,3,4); 7.10.2(3); 7.13.2	SKILL AREA: Emergency Rappel
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TASK: Conduct emergency rappel, so that the candidate is able to exit from an interior compartment to the ground following safe practices.

PERFORMANCE OUTCOME: The candidate shall utilize tools, equipment, and safety line to maneuver through an above grade opening and rappel to the ground following safe practices.

EQUIPMENT: Proper PPE and SCBA, radios, tools, and training safety equipment customary to the organization’s guidelines. Above grade window/opening egress to perform escape training operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Recognize/identify a situation when rapid egress is necessary	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Completely clear window opening of glass and entanglements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Identify an appropriate anchor point	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Anchor escape rope with use of approved rescue knots	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Rig descent device for rappel and secure to escape belt	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Deploy rope bag as appropriate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Exit window keeping rope free from entanglements	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Maintain positive control of descent at all times	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Low profile maintained during window exit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Secure to a safety belay line and a Class 1 harness following safe practices during training	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	Maintain a low profile at all times.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	

Comments:

_____ *Certifying Officer Name* _____ *Date*

_____ *Certifying Officer Signature*

<u>Overall Skill Sheet Result:</u>	
Pass: <input type="checkbox"/>	Fail: <input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 7a

STANDARD: NFPA 1407, 7.4(1); 7.7(3,4,5)	SKILL AREA: Firefighter Disentanglement, Extrication, and Self-Rescue
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TASK: The candidate shall conduct extrication and self-rescue techniques so that the candidate is able to exit from an interior compartment to a safe area following safe practices.

PERFORMANCE OUTCOME: The candidate shall utilize tools and equipment and successfully maneuver through a maze in accordance with department’s policies to create an egress to a safe area.

EQUIPMENT: Proper PPE and SCBA, radios, tools, and training safety equipment customary to the organization’s guidelines. Maze prop to perform training operations.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Navigate obstacles while maintaining orientation or contact with search line	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Maintain team integrity at all times as applicable.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Maintain communication with each team member as applicable.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Recognize and negotiate hazards.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Ensure debris moved is not put onto search line	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Secondary egress/escape routes identified.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Maintain SCBA integrity at all times.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Mark significant landmarks and communicate between team members.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	When climbing down off an obstacle and keeping contact with search line:						
	a) <input type="checkbox"/> Measures edge for distance						
	b) <input type="checkbox"/> With tool, reach down to find lower elevation						
	c) <input type="checkbox"/> Sound floor with tool	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	d) <input type="checkbox"/> Leading with feet, lower to floor						
	e) <input type="checkbox"/> When contact is made, sound floor						
	f) <input type="checkbox"/> Lower to knees						
g) <input type="checkbox"/> Sound floor around area and ahead towards intended path of travel							
10.	When climbing up on an obstacle and keeping contact with search line:						
	a) <input type="checkbox"/> Check height of upper floor						
	b) <input type="checkbox"/> Measures edge for distance						
	c) <input type="checkbox"/> Slowly stand with one arm extended overhead feeling for objects	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	d) <input type="checkbox"/> Raise enough to make access to upper floor						
	e) <input type="checkbox"/> Sound upper floor with tool						
f) <input type="checkbox"/> Mount upper floor and sound floor ahead towards intended path of travel							
11.	Identify escape route (such as hose line) secured and followed.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	Ensure individual air management is followed.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.	Radio communication established and maintained as applicable.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.	All team members continue until complete team egress is achieved.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

[RICT 7b](#)

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	
Comments:			

Certifying Officer Name

Date

Certifying Officer Signature

<u>Overall Skill Sheet Result:</u>
Pass: <input type="checkbox"/> Fail: <input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 8

STANDARD: NFPA 1407, 7.4(2,5,6); 7.6(1,2,3); 8.3.5	SKILL AREA: Search and Locate Downed Firefighter
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TASK: The candidate shall use various search procedures to search an area with limited means of egress and locate a downed firefighter.

PERFORMANCE OUTCOME: The candidate shall utilize tools and equipment and successfully search and locate a downed firefighter in accordance with department’s policies to egress to a safe area.

EQUIPMENT: Proper PPE and SCBA, radios, tools, thermal imaging camera, and equipment customary to the organization’s response guidelines. Prop simulation in which the candidate can perform low profile operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Ensure that all crewmembers correctly wear all PPE including SCBA.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Mobilize crewmembers while enacting an accountability system and initial plan of action	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	State communication subject to AHJ guideline for conducting a search procedure	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Oriented Search							
4.	Utilize basic search technique maintaining contact at all times	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Rope Assisted Search Procedure (R.A.S.P.)							
5.	Deploy a search line and manage in the shortest, most direct route from the entrance as possible	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Properly demonstrate correct use of T.I.C. throughout search: <input type="checkbox"/> Scan <input type="checkbox"/> Target <input type="checkbox"/> Release	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Locate a simulated downed firefighter using search and rescue tactics	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Broadcast a radio report including location of the downed firefighter, downed firefighter’s condition, and the intention of the rapid intervention crew	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	

Comments:

_____ *Certifying Officer Name* _____ *Date*

_____ *Certifying Officer Signature*

<u>Overall Skill Sheet Result:</u>
Pass: <input type="checkbox"/> Fail: <input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 9

STANDARD: NFPA 1407, 7.4(2,6); 7.8(3); 7.11(1-4); 8.3.5	SKILL AREA: Protect Downed Firefighter
TASK: The candidate shall demonstrate the ability to supply air to an incapacitated firefighter, and protect that firefighter in place.	
PERFORMANCE OUTCOME: The candidate shall demonstrate the proper techniques to protect a downed firefighter.	
EQUIPMENT: Proper PPE and SCBA, radios, tools, universal air connection (UAC), and equipment customary to the organization’s response guidelines. Prop simulation in which the candidate can perform low profile operation.	
CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:	

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
	Assess Downed Firefighter						
1.	Broadcast a radio report including location of the downed firefighter, downed firefighter’s condition, and the intention of the rapid intervention crew	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Position downed firefighter for assessment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Assess level of consciousness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Assess air supply	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Assess SCBA mask and confirm positive pressure flow	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Establish Supply Air to Incapacitated Firefighter						
6.	Reposition or replace face piece on downed firefighter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Replace mask mounted regulator on downed firefighter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Utilize the RIC UAC where available	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Utilize a NIOSH-certified EBSS/Buddy Breather when appropriate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Replace the air supply of downed firefighter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	Locate alternate rescue air supply source where available	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
	Protect Incapacitated Firefighter In Place						
12.	Provide and maintains a continuous air supply	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.	Provide protective hose lines	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.	Secure a dedicated radio channel for rescue ops	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.	Monitor conditions that affect the rescue ops	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.	Position downed firefighter for removal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	
Comments:			

_____ *Certifying Officer Name* _____ *Date*

_____ *Certifying Officer Signature*

<u>Overall Skill Sheet Result:</u>
Pass: <input type="checkbox"/> Fail: <input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 10

STANDARD: NFPA 1407, 7.4(7); 7.12(1,2,3,7,8); 8.4.1; 8.4.2	SKILL AREA: Move Incapacitated Firefighter
---	--

TASK: The candidate shall demonstrate proper victim removal techniques, so that the incapacitated firefighter is moved to a safe environment.

PERFORMANCE OUTCOME: The candidate shall utilize tools and equipment and successfully remove downed firefighter in accordance with department’s policies to egress to a safe area.

EQUIPMENT: Proper PPE and SCBA, radios, tools, and equipment customary to the organization’s response guidelines. Prop simulation in which the candidate can perform low profile operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Package the downed firefighter for extrication per organizational guidelines	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Demonstrate basic drags, lifts, and carries	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Demonstrate moving a downed firefighter up and down stairs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Utilize a rescue blanket or rescue board when appropriate	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Demonstrate moving a downed firefighter in an attic space	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Demonstrate the use of search ropes, slings, and harnesses where needed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Demonstrate the use of mechanical advantage rope systems for rescue where needed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	The downed firefighter is removed from the hazard area following safe practices	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	

Comments:

_____ *Certifying Officer Name* _____ *Date*

_____ *Certifying Officer Signature*

Overall Skill Sheet Result:

Pass: Fail:

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 11

STANDARD: NFPA 1407, 7.4(7); 7.12(5,9); 8.5.1	SKILL AREA: Remove Downed Firefighter from First Floor Window (Denver Drill)
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TASK: The candidate shall remove a downed firefighter through a first floor window to the ground using a minimum of two rescuers.

PERFORMANCE OUTCOME: The candidate shall utilize tools and equipment and successfully maneuver a downed firefighter through a window opening in accordance with department's policies to create an egress to a safe area.

EQUIPMENT: Proper PPE and SCBA, radios, tools, and equipment customary to the organization's response guidelines. Prop simulation in which the candidate can perform this operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	First rescuer proceeds to feet of the victim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Victim is placed in supine position	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Victim's SCBA straps are secured for use as a harness, time permitting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	First rescuer positions victim for second rescuer's entry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Second rescuer positions under the window, facing first rescuer	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Second rescuer places his/her legs to form a ramp	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Second rescuer grasps bottom of victim's SCBA bottle for lifting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	First rescuer moves victim in a coordinated effort with second rescuer, placing victim as high as possible on second rescuer's legs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	First rescuer positions under victim, with victim's legs on his/her shoulders	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Second rescuer maintains position under the victim, lifting by the SCBA bottle up, over and out	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	Both rescuer's move victim up and out window in a coordinated effort to third rescuer waiting outside	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	Third rescuer grasps victim's SCBA shoulder straps and removes victim out of the window in a controlled fashion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.	Rescuers maintain low profile on entry and exit	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.	The downed firefighter is removed from the hazard area following safe practices	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		Retest Evaluator 1:	
		Retest Evaluator 2:	
Comments:			

_____ Date

_____ Certifying Officer Name

_____ Certifying Officer Signature

<u>Overall Skill Sheet Result:</u>
Pass: <input type="checkbox"/> Fail: <input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 12

STANDARD: NFPA 1407, 7.4(7); 7.12(4); 8.6.1	SKILL AREA: Remove Downed Firefighter from Second Floor Window
--	--

TASK: Conduct a firefighter ladder rescue so that the firefighter is safely moved from an above grade compartment to the ground.

PERFORMANCE OUTCOME: The candidate shall utilize tools and equipment and successfully maneuver a downed firefighter in accordance with department’s policies to move the firefighter to a safe area.

EQUIPMENT: Proper PPE and SCBA, radios, tools, and equipment customary to the organization’s response guidelines. Prop simulation in which the candidate can perform a ladder rescue operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Ladder is place in proper position under the window	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Window cleared of all obstructions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Downed firefighter is moved to window for removal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Downed firefighter positioned for removal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Ladder and Rescuer on ladder positioned for receiving downed firefighter	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Face Up Removal							
6.	Downed firefighter’s SCBA removed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Downed firefighter moved to seated position on window sill	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Downed firefighter’s knees positioned on ladder rescuer’s shoulders while rescuer grasps ladder, placing downed firefighter in cradle position	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Ladder rescuer moves down the ladder, keeping downed firefighter centered between beams	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Ladder rescuer demonstrates method for maintaining downed firefighter control (pins downed firefighter between themselves and ladder)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Face Down Removal (SCBA may be left on)							
11.	Downed firefighter’s feet placed out window to one side of the ladder	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	Ladder rescuer positions victims legs over the ladder beam, placing arm between the downed firefighter legs and grasps ladder beam	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.	Ladder rescuer places other arm under the downed firefighter’s lowest armpit and grasps ladder beam	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.	Ladder rescuer moves down the ladder, keeping downed firefighter centered between beams	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.	Ladder rescuer demonstrates method for maintaining control of downed firefighter (pins downed firefighter between themselves and ladder)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.	The downed firefighter is removed from the hazard area following safe practices	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	

Comments:

_____ *Certifying Officer Name* _____ *Date*

Certifying Officer Signature

<u>Overall Skill Sheet Result:</u>
Pass: <input type="checkbox"/> Fail: <input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

NFPA 1407- 2015 Ed.

PRACTICAL SKILL REQUIREMENTS

RICT 13

STANDARD: NFPA 1407, 7.4(7); 7.12; 8.7.1	SKILL AREA: Remove Firefighter From Hole in Floor (Nance Drill)
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TASK: Conduct a rope assisted through the floor rescue so that a downed firefighter is safely removed through a hole in a floor .

PERFORMANCE OUTCOME: The candidate shall utilize tools and equipment and successfully raise a downed firefighter in accordance with department’s policies.

EQUIPMENT: Proper PPE and SCBA, radios, tools, and equipment customary to the organization’s response guidelines. Prop simulation in which the candidate can perform this operation.

CONDITIONS: Given agency policy and type of training activity to be documented, the candidate shall:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Ensure that prop is in good working order prior to conducting training	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Prepare the belay system for inspection by the Lead Instructor before use.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Use an instructor as the belay person	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Ensure firefighter below grade has belay rope attached to harness	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Identify and size-up opening	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Reinforce area around opening for safety of rescuers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Ensure handcuff knots are correctly tied and placed in rope	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Position haul team members at corners of opening	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Ensure rescuer places foot in handcuff knots for lowering	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Ensure rescuer maintains contact with rope during lowering	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	Ensure haul team lowers rescuer in controlled fashion	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	Ensure rescuer positions victim for removal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
13.	Ensure rescuer attaches ropes to the victim	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
14.	Ensure rescuer signals haul team for victim removal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
15.	Ensure rescuer guides victim through opening throughout lift	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
16.	Ensure haul team removes victim to safe area	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
17.	Ensure haul team removes ropes from victim, lowers rope back to rescuer for removal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.	Ensure rescuer places foot in handcuff knots for lifting	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
18.	Ensure haul team removes rescuer to safe area	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
19.	The downed firefighter is removed from the hazard area following safe practices	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Evaluator:		<i>Retest Evaluator 1:</i>	
		<i>Retest Evaluator 2:</i>	

Comments:

_____ *Certifying Officer Name* _____ *Date*

_____ *Certifying Officer Signature*

<u>Overall Skill Sheet Result:</u>	
Pass: <input type="checkbox"/>	Fail: <input type="checkbox"/>

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

<p align="center">Rapid Intervention Practical Skills Evaluation Matrix Core Job Performance Requirements for Testing (NFPA 1407, 2015 Edition)</p>			
2015 Skill Sheet	NFPA 1407 Section	Tasks	Certification JPR Requirement: *3 Mandatory 2 Random
Mandatory Practical Skills: <i>Final Examination Requirement</i>			
RICT 1	7.4 (1)	Declaring Mayday	Mandatory
	7.4 (4)	Air supply	
	7.5 (1)	Declaration of Mayday (the word that initiates an emergency response by an RIC)	
	7.5 (2)	Unit/name; situation; location; intention; personal accountability report (PAR):the nature of the emergency	
	7.8 (1)	Air management procedures and techniques as required by NFPA 1404	
	7.8 (2)	(a) Rescue air considerations for capacity of the rescue air supply	
		(b) Rescue air considerations for egress from the hazard area	
		(c) Rescue air considerations for hazards observed	
	7.13.1 (1)	Recognizing situations under which rapid intervention is required	
	7.13.1 (2)	Freeing self from entanglement	
7.13.1 (3)	Rapid room orientation and exit: primary and secondary exits		
7.13.1 (4)	Individual air management		
RICT 9	7.4 (6)	Protecting downed fire fighter(s) in place	Mandatory
	7.11 (1)	Provide and maintain a continuous air supply	
	7.11 (2)	Provide protective hose line(s)	
	7.11 (3)	Secure a dedicated communications channel (talk group) for rescue ops	
	7.11 (4)	Continuously monitor conditions that can affect the rescue operations	
	8.3.5	Broadcast radio report that contains the location of the downed firefighter, the firefighter's condition, and the intention of the RIC	
	7.8 (3)	(a) Reposition or replace SCBA face piece on downed fire fighter	
		(b) Replace mask-mounted regulator on a downed fire fighter	
		(c) Utilize RIC universal air connection (UAC) where available	
		(d) Utilize NIOSH-certified EBSS/Buddy Breather where available	
(e) Replace the air supply of a downed fire fighter			
(f) Locate alternate rescue air supply sources			
RICT 10	7.4 (7)	Moving downed fire fighter(s) to safety	Mandatory
	7.10.2(1)	Secure a belay line and a Class 1 harness for training when a fire fighter is playing the role of the downed fire fighter.	
	7.12 (1)	Using basic drags, lifts, and carries (blankets, webbing/rope, push-pull, and simple pulley system)	
	7.12 (2)	Moving a downed fire fighter up and down stairs	
	7.12 (3)	Utilizing a rescue basket or rescue boards	
	7.12 (7)	Moving a downed fire fighter in an attic space	
	7.12 (8)	Moving a downed fire fighter from below grade	
	8.3.6	Package the downed fire fighter according to policy and guidelines established by the local AHJ	
	8.4.1	Remove downed firefighter up flight of stairs	
	8.4.2	Apply rescue techniques approved by the AHJ	

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

Type 1 Random Practical Skills: <i>One selected for Final Examination Requirement</i>			
RICT 2	7.4 (3)	Access and extrication	Random
	7.4 (8)	Fire fighter self-rescue techniques	
	7.7 (1)	Breach of barriers (walls, ceilings, floors)	
RICT 3	7.7 (2)	Self-contained breathing apparatus (SCBA) profile reduction drill	Random
	7.4 (8)	Fire fighter self-rescue techniques	
RICT 4	7.4 (8)	Fire fighter self-rescue techniques	Random
	7.10 (4)	Use equipment or rescue tactics required by the AHJ	
	7.10.2(2)	Secure a belay line and a Class 1 harness for training when a fire fighter is participating in a self-rescue drill	
RICT 5	7.4 (8)	Fire fighter self-rescue techniques	Random
	7.10 (4)	Use equipment or rescue tactics required by the AHJ	
RICT 6	7.4 (8)	Fire fighter self-rescue techniques	Random
	7.4 (5)	Ropes	
	7.10 (1)	Use search ropes, slings, and harnesses	
	7.10 (2)	Use mechanical advantage rope systems for rescue of fire fighters	
	7.10 (3)	Use rescue knots	
	7.10 (4)	Use equipment or rescue tactics required by the AHJ	
RICT 7	7.4 (8)	Fire fighter self-rescue techniques	Random
	7.7 (3)	Recognizing entanglement hazards	
	7.7 (4)	Disentanglement	
	7.7 (5)	Extrication from debris	
Type 2 Random Practical Skills: <i>One selected for Final Examination Requirement</i>			
RICT 8	7.4 (2)	Search techniques	Random
	7.6 (1)	Searching an area utilizing ropes	
	7.6 (2)	Searching in an area with limited means of egress	
	7.6 (3)	Searching with thermal imaging equipment	
RICT 11	7.12 (5)	Moving a downed fire fighter through a window (ground level and upper levels)	Random
	7.12 (9)	Moving a downed fire fighter through an elevated (restricted size) window in a room with limited space for crew movement	
	8.5.1	Remove downed firefighter from first floor window	
RICT 12	7.12 (4)	Moving a downed fire fighter over a ladder (conscious assist and unconscious carry)	Random
	8.6.1	Remove downed firefighter from second floor window	
RICT 13	7.12 (6)	Moving a downed fire fighter from below operation area (through floor)	Random
	8.7.1	Remove downed firefighter from a hole in the floor	

ALASKA RAPID INTERVENTION CREW TECHNICIAN PRACTICAL SKILLS EVALUATION PACKET

FIRE SERVICE RAPID INTERVENTION CREW TECHNICIAN REQUIRED MATERIALS AND EQUIPMENT		
<input type="checkbox"/>	1	*Forcible entry/overhaul tools
<input type="checkbox"/>	2	*Personal rope bags: 50 feet of search rope each (min. 4)
<input type="checkbox"/>	3	*Portable lights
<input type="checkbox"/>	4	*Primary search rope bag: 200 feet of search rope (min. 1)
<input type="checkbox"/>	5	*Rabbit tools
<input type="checkbox"/>	6	*Radio communication equipment (min. 1 portable radio per two RIC members)
<input type="checkbox"/>	7	*Rope rescue equipment to build lowering and hauling systems (min. 150' of 10mm rope, pulleys, and large hooks)
<input type="checkbox"/>	8	*Spare SCBA
<input type="checkbox"/>	9	*Various hydraulic (spreaders, cutters, and rams) and pneumatic tools
<i>*NFPA guideline for minimum RIC Kit contents (NFPA 1407 Appendix figure A.4.2.1)</i>		
<input type="checkbox"/>	10	8-foot attic ladder
<input type="checkbox"/>	11	Agency Standard Operating Procedures/Guidelines
<input type="checkbox"/>	12	Agency Training Record System
<input type="checkbox"/>	13	Air lifting bags
<input type="checkbox"/>	14	Air struts
<input type="checkbox"/>	15	Cribbing
<input type="checkbox"/>	16	Ground ladders
<input type="checkbox"/>	17	Hand lights
<input type="checkbox"/>	18	NFPA 1407 Standard
<input type="checkbox"/>	19	Personal escape rope w/bag
<input type="checkbox"/>	20	Power saws
<input type="checkbox"/>	21	Rescue air supply
<input type="checkbox"/>	22	Ropes, including search, rescue, and life safety ropes and webbing (2 in. and 1 in. widths)
<input type="checkbox"/>	23	SCBA ensemble equipped with EBSS/buddy breathing (UAC)
<input type="checkbox"/>	24	Shoring equipment
<input type="checkbox"/>	25	Stokes litter
<input type="checkbox"/>	26	Thermal Imaging Camera
<input type="checkbox"/>	27	Various forcible entry tools
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		

FIRE SERVICE RAPID INTERVENTION CREW TECHNICIAN REQUIRED FACILITY CHECKLIST		
<input type="checkbox"/>	1	Classroom with Table and Chairs
<input type="checkbox"/>	2	Roof/floor prop
<input type="checkbox"/>	3	Entanglement prop
<input type="checkbox"/>	4	Multi-story structure with layout conducive to various search and rescue drills
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		
<input type="checkbox"/>		