



TECHNICAL ROPE RESCUER II

PRACTICAL SKILLS CERTIFICATION EVALUATION PACKET (NFPA Standard 1006, 2013 Edition)

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Technical Rope Rescuer II Practical Skills Correlation Map
(NFPA 1006, 2013 Edition)

2013 Skill Sheet	NFPA Section	Tasks	Certification JPR Requirement: 4 Mandatory
DESCRIPTION: 6.1 General Rope Rescue Requirements			
TRR-II 1	6.2.1 6.2.2 6.2.3	Function in High-Angle Environment Move a Victim Function as Litter Tender	Mandatory
TRR-II 2	6.2.4	Direct High-Angle Victim Removal Operation	Mandatory
TRR-II 3	6.2.5 6.2.6	Direct Construction and Operation of Highline System	Mandatory
TRR-II 4a-b	6.2.7 6.2.8	Access a victim and isolate/manage harmful energy sources	Mandatory
		Technical Rescuer Equipment List	
		Technical Rescuer Facility List	

Skill Sheet Packet Instruction

Purpose of the Skill Sheets

All skills listed in this packet are consistent with [NFPA 1006: Standard for Technical Rescuer Professional Qualifications, 2013 edition](#). The Alaska Fire Standards Council (AFSC) provides these skill sheets as the basis for Technical Rope Rescuer II 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 Technical Rope Rescuer II candidate. Use of this packet throughout a training course will assist in verifying candidate competency and completion of the [Technical Rope Rescuer II 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 Technical Rope Rescuer II for use during final testing for certification. Technical Rope Rescuer II courses material should utilize 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 Technical Rope Rescuer II Training Record for each candidate before a candidate can begin the final skills examination. The Technical Rope Rescuer II Training Record shall become a permanent part of the candidate's local training record, and this information shall be kept on file in accordance with local fire department procedures.

Grading Criteria

1. The Training Program Manager/Training Officer, or designee, shall evaluate all Technical Rope Rescuer II skill sheet elements throughout a course. 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.
2. The Certifying Officer (CO) will require the candidate to repeat final examination practical skill items if all listed skills are not completed.
3. Addressing 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 Technical Rope Rescuer II levels can only approximate on the job activities of a technical rescuer. There are artificialities to training and testing for Technical Rope Rescuer IIs. 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 Technical Rope Rescuer II course must enable the candidate to develop skills to manage training programs, create lesson plans, conduct classes and supervise other instructors, and evaluate and analyze written and practical exams. 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](#).

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 TRR-II Training Record is required before certification testing. The course Lead Instructor is responsible for the completing 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.

Technical Rope Rescuer II Final Evaluation Forms

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

TRR-II Course Material Reference

- a. NFPA 1006, 2013 edition
- b. TRR-II Text/Curriculum
 - High-Angle Rope Rescue Techniques: Levels I & II, 4th Edition
- c. TRR-II Training Record (this must be completed and signed off by the Training Program Manager/Training Officer, 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 TRR-II 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.*

ALASKA ROPE RESCUER II PRACTICAL SKILLS EVALUATION PACKET

Candidate:	Date:
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NFPA 1006- 2013 Ed.

PRACTICAL SKILL REQUIREMENTS

[TRR-II 1a](#)

STANDARD: NFPA 1006, 6.2.1, 6.2.2, 6.2.3 (B)	Function in High-Angle Environment SKILL AREA: Move a Victim Function as Litter Tender
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TASK:

6.2.1: Complete an assignment while suspended from a rope rescue system in a high-angle environment, so that risks to victims and rescuers are minimized, the means of attachment to the rope rescue system is secure, selected specialized equipment facilitates efficient rescuer movement, and specialized equipment does not unduly increase risks to rescuers or victims.

6.2.2: Move a victim in a high-angle environment, so that risks to victims and rescuers are minimized, undesirable victim movement within the transfer device is minimized, the means of attachment to the rope rescue system is maintained, the victim is removed from the hazard, selected specialized equipment facilitates efficient victim movement, and the victim can be transported to the local EMS provider.

6.2.3: Function as a litter tender in a high-angle lowering or hauling operation, so that risks to victims and rescuers are minimized, the means of attachment to the rope rescue system is secure, and the terrain is negotiated while minimizing risks to equipment or persons.

PERFORMANCE OUTCOME: The candidate shall be able to:

6.2.1: Select and use rescue harness and personal protective equipment for common environments, attach life safety harnesses to the rope rescue system, maneuver around existing environment and system specific obstacles, perform work while suspended from the rope rescue system, and evaluate surroundings for potential hazards.

6.2.2: Choose patient transfer devices, select and use personal protective equipment appropriate to the conditions, attach a transfer device to the rope rescue system, reduce hazards for rescuers and victims and determine specialized equipment needs for victim movement.

6.2.3: Select and use rescuer harness and personal protective equipment for common environments, attach the life safety harness to the rope rescue system, maneuver the litter past obstacles or natural structural features, manage the litter while suspended from the rope rescue system, and evaluate surroundings for potential hazards.

EQUIPMENT: Appropriate personnel protective equipment (USAR gear is acceptable), auxiliary rope rescue equipment, and SOP/SOG's.

CONDITIONS: Given rescue personnel, an established rope rescue system incorporating a simple rope mechanical advantage system, a minimum travel distance of 20 feet each direction for the load, a load to be moved, and an anchor system, the candidate shall demonstrate the ability to:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Select and use appropriate equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Attach the life safety harness to the rope rescue system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Maneuvers around existing environment and system-specific obstacles	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Performs work while suspended from rope rescue system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Evaluate surroundings for potential hazards	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Choose proper patient transfer device	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Attach a transfer device to the rope rescue system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Reduce hazards for rescuers and victims	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Determine specialized equipment needs for victim movement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Identify safety concerns	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

ALASKA ROPE RESCUER II PRACTICAL SKILLS EVALUATION PACKET

Candidate:	Date:
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NFPA 1006- 2013 Ed.

PRACTICAL SKILL REQUIREMENTS

[TRR-II 1b](#)

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

<i>_____</i> <i>Certifying Officer Name</i>	<i>_____</i> <i>Date</i>
<i>_____</i> <i>Certifying Officer Signature</i>	

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

ALASKA ROPE RESCUER II PRACTICAL SKILLS EVALUATION PACKET

Candidate:	Date:
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NFPA 1006- 2013 Ed.

PRACTICAL SKILL REQUIREMENTS

TRR-II 2

STANDARD: NFPA 1006, 6.2.4 (B)	SKILL AREA: Direct High Angle Victim Removal Operation
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TASK: Direct a team in the removal of a victim suspended from rope or webbing in a high-angle environment, so that risks to victims and rescuers are minimized, injury to the victim is minimized, the means of attachment to the rope rescue system is maintained, the victim is removed from the rope or webbing, and the victim is brought to a safe area for transfer to EMS.

PERFORMANCE OUTCOME: The candidate shall be able to select and construct systems for rapid removal of victims from lanyards or rope or webbing, manage operation of the selected system, determine condition of the suspended victim, reduce hazards for rescuers and victims, and determine specialized equipment needs for victim movement.

EQUIPMENT: Appropriate personnel protective equipment (USAR gear is acceptable), auxiliary rope rescue equipment, and SOP/SOG's.

CONDITIONS: Given rescue personnel, an established lowering system, a minimum travel of 20 feet for the load, and a victim to be picked off, the candidate shall demonstrate the ability to:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Selects and uses appropriate equipment and PPE.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Rescue system and plan is appropriate for rescue needs given the situation and the load	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	All critical edges are protected	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	All knots, bends, and hitches are appropriate and correctly tied	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Descent control device correctly attached and operated	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Rescuer is secured and belay system attached	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Performs system safety checks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Communicates clearly and concisely during operation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Stops when requested and secures load in place	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	System is not over stressed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	Victim is removed in a controlled manner	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	All tasks are completed safely	<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

Certifying Officer Signature

Date

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

ALASKA ROPE RESCUER II PRACTICAL SKILLS EVALUATION PACKET

Candidate:	Date:
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NFPA 1006- 2013 Ed.

PRACTICAL SKILL REQUIREMENTS

TRR-II 3

STANDARD: NFPA 1006, 6.2.5, 6.2.6 (B)	SKILL AREA: Direct Construction and Operation of Highline System
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TASK:

6.2.5: Direct a team in the construction of a highline system, so that personnel assignments are made and clearly communicated, the system constructed can accommodate the load, tension applied within the system will not exceed the rated capacity of any of its component parts, a safety check is performed, movement on the system is efficient, and loads can be held in place or moved with minimal effort over the desired distance.

6.2.6: direct a team in the operation of a highline system, so that movement is controlled, the load is held in place when needed, operating methods do not stress the system to the point of failure, personnel assignments are made and tasks are communicated, and potential problems are identified, communicated, and managed.

PERFORMANCE OUTCOME: The candidate shall be able to determine:

6.2.5: Incident needs as related to construction of highline systems, evaluate an incident site as related to interference concerns and set-up, identify the obstacles or voids to be negotiated with the highline, select a highline system for defined task, perform system safety checks, use rigging principles, and communicate with personnel effectively.

6.2.6: Incident needs, complete a system safety check, evaluate system components for compromised integrity, select personnel, communicate with personnel effectively, management movement of the load, and evaluate for any potential problems..

EQUIPMENT: Appropriate personnel protective equipment (USAR gear is acceptable), auxiliary rope rescue equipment, and SOP/SOG's.

CONDITIONS: Given rescue personnel and a highline system with a minimum span of 20 feet, the candidate shall demonstrate the ability to:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Selects and uses appropriate equipment and PPE.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Choose safe anchor points	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Protect all critical edges	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Communicates clearly and concisely during operation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Appropriate tension is applied to the highline system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Movement on the system is efficient and effective	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Performs system safety checks	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Load can be held in place when directed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Load can be moved with minimal effort and with full control	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Load is raised and lowered in a controlled manner	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11.	All knots, bends, and hitches are appropriate and correctly tied	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
12.	All tasks are completed safely	<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:			

_____	_____
<i>Certifying Officer Name</i>	<i>Date</i>

<i>Certifying Officer Signature</i>	

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

ALASKA ROPE RESCUER II PRACTICAL SKILLS EVALUATION PACKET

Candidate:	Date:
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NFPA 1006- 2013 Ed.

PRACTICAL SKILL REQUIREMENTS

[TRR-II 4a](#)

STANDARD: NFPA 1006, 6.2.7, 6.2.8 (B)	SKILL AREA: Access a Victim and Isolate/Manage Potentially Harmful Energy
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TASK:

6.2.7: Access a victim in a high-angle environment using techniques that require rescuers to climb up or down natural or manmade structures given a belay, a belay system, or other mechanisms, so that the risks from a fall are minimized or eliminated; the patient is accessed; and the objective is achieved.

6.2.8: Isolate and manage potentially harmful energy sources found in erected structures, including power systems and construction materials, given personal protective equipment, so that all hazards are identified, systems are manage, beneficial system use is evaluated, and hazards to rescue personnel and victims are minimized.

PERFORMANCE OUTCOME: The candidate shall be able to

6.2.7: Select and use rescue harness and personal protective equipment for common environments, attach life safety harnesses to a rope rescue system, maneuver up and down structures and/or system specific obstacles, perform work while ensuring contact to said object is maintained and fall arrest is in place at all times. Fall factors should be calculated in this system.

6.2.8: Identify, select appropriate protective equipment, and manage potential life safety hazards with regard to manmade structures.

EQUIPMENT: Appropriate personnel protective equipment (USAR gear is acceptable), auxiliary rope rescue equipment, and SOP/SOG's.

CONDITIONS: Given appropriate equipment to access a victim at a minimum working height of 20 feet without an established high point, the candidate shall demonstrate the ability to:

No.	Task Steps	TEST		RETEST 1		RETEST 2	
		P	F	P	F	P	F
1.	Selects and uses appropriate equipment and PPE.	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2.	Attach the life safety harness to the rope rescue system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3.	Identify hazards accompanied with manmade structures	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4.	Demonstrates the ability to move up or down a manmade structure without an established high point	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5.	Operate tools/devices for securing hazards	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6.	Choose proper patient transfer device	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7.	Attach a transfer device to the rope rescue system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8.	Reduce hazards for rescuers and victims	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9.	Determine specialized equipment needs for victim movement	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10.	Perform system safety check prior to use	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

ALASKA ROPE RESCUER II PRACTICAL SKILLS EVALUATION PACKET

Candidate:	Date:
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NFPA 1006- 2013 Ed.

PRACTICAL SKILL REQUIREMENTS

[TRR-II 4b](#)

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 ROPE RESCUER II PRACTICAL SKILLS EVALUATION PACKET

<u>Technical Rope Rescuer II Required Equipment</u>			Related Skill Sheet(s)		
<input type="checkbox"/>	1	Appropriate personnel protective equipment (USAR gear is acceptable)	1 - 4		
<input type="checkbox"/>	2	Standard Operating Procedures (SOP)/Standard Operating Guidelines (SOG)	1 - 4		
<input type="checkbox"/>	3	Auxiliary rope rescue equipment (NFPA 1006 Annex G.1) including: <table border="0" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> <input type="checkbox"/> camming devices <input type="checkbox"/> carabiners, locking) <input type="checkbox"/> Class 2 and Class 3 harnesses <input type="checkbox"/> Communication devices, fixed and portable <input type="checkbox"/> Descending/ascending devices (friction or mechanical) <input type="checkbox"/> Detector, electrical energy <input type="checkbox"/> edge protection, hard and soft <input type="checkbox"/> Fire extinguisher <input type="checkbox"/> First aid and oxygen kits <input type="checkbox"/> Gloves <input type="checkbox"/> Helmets <input type="checkbox"/> KED or equivalent <input type="checkbox"/> Knife, rescue <input type="checkbox"/> Litter bridle <input type="checkbox"/> Lighting, hand and/or Helmet </td> <td style="width: 50%; vertical-align: top;"> <input type="checkbox"/> Rescue rope grab devices <input type="checkbox"/> Pickets, steel stakes <input type="checkbox"/> Perimeter or scene-marking devices <input type="checkbox"/> Personnel accountability system <input type="checkbox"/> Preplans/maps <input type="checkbox"/> Prusik cord <input type="checkbox"/> Pulleys, selection of <input type="checkbox"/> Rope- life safety <input type="checkbox"/> Rope- utility <input type="checkbox"/> Safety glasses and hearing protection <input type="checkbox"/> SKED or equivalent and/or rigid litter <input type="checkbox"/> Tactical worksheets <input type="checkbox"/> Traffic control devices <input type="checkbox"/> Victim protective coverings <input type="checkbox"/> Water <input type="checkbox"/> Webbing </td> </tr> </table>	<input type="checkbox"/> camming devices <input type="checkbox"/> carabiners, locking) <input type="checkbox"/> Class 2 and Class 3 harnesses <input type="checkbox"/> Communication devices, fixed and portable <input type="checkbox"/> Descending/ascending devices (friction or mechanical) <input type="checkbox"/> Detector, electrical energy <input type="checkbox"/> edge protection, hard and soft <input type="checkbox"/> Fire extinguisher <input type="checkbox"/> First aid and oxygen kits <input type="checkbox"/> Gloves <input type="checkbox"/> Helmets <input type="checkbox"/> KED or equivalent <input type="checkbox"/> Knife, rescue <input type="checkbox"/> Litter bridle <input type="checkbox"/> Lighting, hand and/or Helmet	<input type="checkbox"/> Rescue rope grab devices <input type="checkbox"/> Pickets, steel stakes <input type="checkbox"/> Perimeter or scene-marking devices <input type="checkbox"/> Personnel accountability system <input type="checkbox"/> Preplans/maps <input type="checkbox"/> Prusik cord <input type="checkbox"/> Pulleys, selection of <input type="checkbox"/> Rope- life safety <input type="checkbox"/> Rope- utility <input type="checkbox"/> Safety glasses and hearing protection <input type="checkbox"/> SKED or equivalent and/or rigid litter <input type="checkbox"/> Tactical worksheets <input type="checkbox"/> Traffic control devices <input type="checkbox"/> Victim protective coverings <input type="checkbox"/> Water <input type="checkbox"/> Webbing	1 - 4
<input type="checkbox"/> camming devices <input type="checkbox"/> carabiners, locking) <input type="checkbox"/> Class 2 and Class 3 harnesses <input type="checkbox"/> Communication devices, fixed and portable <input type="checkbox"/> Descending/ascending devices (friction or mechanical) <input type="checkbox"/> Detector, electrical energy <input type="checkbox"/> edge protection, hard and soft <input type="checkbox"/> Fire extinguisher <input type="checkbox"/> First aid and oxygen kits <input type="checkbox"/> Gloves <input type="checkbox"/> Helmets <input type="checkbox"/> KED or equivalent <input type="checkbox"/> Knife, rescue <input type="checkbox"/> Litter bridle <input type="checkbox"/> Lighting, hand and/or Helmet	<input type="checkbox"/> Rescue rope grab devices <input type="checkbox"/> Pickets, steel stakes <input type="checkbox"/> Perimeter or scene-marking devices <input type="checkbox"/> Personnel accountability system <input type="checkbox"/> Preplans/maps <input type="checkbox"/> Prusik cord <input type="checkbox"/> Pulleys, selection of <input type="checkbox"/> Rope- life safety <input type="checkbox"/> Rope- utility <input type="checkbox"/> Safety glasses and hearing protection <input type="checkbox"/> SKED or equivalent and/or rigid litter <input type="checkbox"/> Tactical worksheets <input type="checkbox"/> Traffic control devices <input type="checkbox"/> Victim protective coverings <input type="checkbox"/> Water <input type="checkbox"/> Webbing				
<input type="checkbox"/>	4	NFPA 1006: <i>Standard for Technical Rescue Professional Qualifications</i>	1 - 4		
<input type="checkbox"/>	5	NFPA 1670: <i>Standards on Operations and Training for Technical Search and Rescue Incidents</i>	1 - 4		
<input type="checkbox"/>					
<input type="checkbox"/>					
<input type="checkbox"/>					
<input type="checkbox"/>					

<u>Technical Rope Rescuer II Required Facility Checklist</u>			Related Skill Sheet(s)
<input type="checkbox"/>	1	Classroom with table and chairs	
<input type="checkbox"/>	2	High-angle rope rescue prop	
<input type="checkbox"/>	3	Low-angle rope rescue prop	
<input type="checkbox"/>	4	Multi-story structure with layout to conduct various high/low-angle rope rescue drills	
<input type="checkbox"/>			
<input type="checkbox"/>			
<input type="checkbox"/>			