



Arab Fire Safety and Security Academy (AFSSAC)
RESCUE TECHNICIAN: CONFINED SPACE
PERFORMANCE STANDARDS
NFPA 1006, 2013 Edition

SKILL SHEET PACKAGE

Based on NFPA 1006: Standard for
Rescue Technician: Confined Space Professional Qualifications,
2013 Edition

November 2016



Arab Fire Safety and Security Academy (AFSSAC)
RESCUE TECHNICIAN: CONFINED SPACE
PERFORMANCE STANDARDS
NFPA 1006, 2013 Edition

Performance Test # 1
Preplan A Confined Space Incident

PERFORMANCE STANDARD

1. The candidate shall preplan a confined space incident, given applicable guidelines and regulations and a preplan form, so that a standard approach is used during a confined space rescue emergency, hazards are recognized and documented, isolation methods are identified and documented, all accesses to the location of the entry opening are identified and documented, all types of entry opening are identified and documented, and internal configurations and special resource needs are documented for future rescuer use.
 2. The trainee will not be allowed to review the performance steps at the time of testing
 3. Prevent or prohibit any unsafe acts.
 4. Remember you are evaluator, not an instructor.
- [NFPA 1006, Standard for Rescue Technician Qualification, 2013 edition]**
[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. The preplan a confined space incident, given applicable guidelines and regulations and a preplan form, so that a standard approach is used during a confined space rescue emergency, hazards are recognized and documented, isolation methods are identified and documented, all accesses to the location of the entry opening are identified and documented, all types of entry opening are identified and documented, and internal configurations and special resource needs are documented for future rescuer use.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Preplan a confined space incident, given applicable guidelines and regulations and a preplan form, so that a standard approach is used during a confined space rescue emergency.

PREPARATION & EQUIPMENT

1. Sites to preplan
2. Preplan forms
3. Measuring tapes



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Candidate: _____ **Notes:** _____

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Test Site: _____

Examiner: _____

	<u>TEST</u>		<u>RETEST</u>	
	PASS	FAIL	PASS	FAIL
Performance Test # 1				
Preplan a confined space incident, given applicable guidelines and regulations and a preplan form, so that a standard approach is used during a confined space rescue emergency, hazards are recognized and documented, isolation methods are identified and documented, all accesses to the location of the entry opening are identified and documented, all types of entry opening are identified and documented, and internal configurations and special resource needs are documented for future rescuer use.				
(1) Demonstrates The ability to select a specific preplan form	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Draft or draws a sketch of confined spaces	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) Completes supplied forms	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Identifies and evaluates various configurations of confined spaces, access points, entry openings, isolation procedures, and energy control locations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(5) Recognizes general and site-specific hazards	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(6) Document all data	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(7) Applies all regulatory compliance references	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Proctor Comments:

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Performance Test # 2

Assess A Confined Space Incident

PERFORMANCE STANDARD

1. The candidate shall assess the incident, given a preplan of the space or size-up information, information from technical resources, monitoring equipment, and personal protective equipment required to perform the assessment, so that general area and space-specific hazards are identified, bystanders and victims are interviewed, immediate and ongoing monitoring of the space is performed, the victim's conditions and location are determined, a risk-benefit analysis is performed, methods of ingress and egress for rescuer and victims are identified, rescue systems for victim removal are determined, and an emergency means of retrieval for rescue entrants is established.
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard For Rescue Technician Qualification, 2013 edition]

[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Assess the incident, given a preplan of the space or size-up information, information from technical resources, monitoring equipment, and personal protective equipment required to perform the assessment, so that general area and space-specific hazards are identified, bystanders and victims are interviewed, immediate and ongoing monitoring of the space is performed, the victim's conditions and location are determined, a risk-benefit analysis is performed, methods of ingress and egress for rescuer and victims are identified, rescue systems for victim removal are determined, and an emergency means of retrieval for rescue entrants is established.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Assess the incident, given a preplan of the space or size-up information, information from technical resources, monitoring equipment, and personal protective equipment required to perform the assessment, so that general area and space-specific hazards are identified, bystanders and victims are interviewed, immediate and ongoing monitoring of the space is performed, the victim's conditions and location are determined, a risk-benefit analysis is performed, methods of ingress and egress for rescuer and victims are identified, rescue systems for victim removal are determined, and an emergency means of retrieval for rescue entrants is established.

PREPARATION & EQUIPMENT

PPE, Completed Preplan form, Person to interview, Monitoring equipment



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Performance Test # 2	TEST		RETEST	
Assess the incident, given a preplan of the space or size-up information, information from technical resources, monitoring equipment, and personal protective equipment required to perform the assessment, so that general area and space-specific hazards are identified, bystanders and victims are interviewed, immediate and ongoing monitoring of the space is performed, the victim's conditions and location are determined, a risk-benefit analysis is performed, methods of ingress and egress for rescuer and victims are identified, rescue systems for victim removal are determined, and an emergency means of retrieval for rescue entrants is established.	PASS	FAIL	PASS	FAIL
(1) Demonstrates The ability to select and interpret preplan and size-up information	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Conducts interviews	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) Chooses and utilizes personal protective equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Operates monitoring equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(5) Identifies hazard mitigation options	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(6) Identifies probable victim location	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(7) Performs risk-benefit analysis	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(8) Recognizes characteristics and hazards of confined spaces	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(9) Evaluates specific rescue systems for entry and retrieval of rescuers and victims during confined space incidents	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Performance Test # 3

Conduct Monitoring of The environment

PERFORMANCE STANDARD

1. The candidate shall Conduct monitoring of the environment, given monitoring equipment reference material, personal protective equipment, accurately calibrated detection and monitoring equipment, and size-up information, so that a representative sample of the space is obtained, accurate readings are made, readings are documented, and effects of ventilation in determining atmospheric conditions and the conditions of the space have been determined for exposures to existing or potential environmental hazards.
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard For Rescue Technician Qualification, 2013 edition]

[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Conduct monitoring of the environment, given monitoring equipment reference material, personal protective equipment, accurately calibrated detection and monitoring equipment, and size-up information, so that a representative sample of the space is obtained, accurate readings are made, readings are documented, and effects of ventilation in determining atmospheric conditions and the conditions of the space have been determined for exposures to existing or potential environmental hazards.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Conduct monitoring of the environment, given monitoring equipment reference material, personal protective equipment, accurately calibrated detection and monitoring equipment, and size-up information, so that a representative sample of the space is obtained, accurate readings are made, readings are documented, and effects of ventilation in determining atmospheric conditions and the conditions of the space have been determined for exposures to existing or potential environmental hazards.

PREPARATION & EQUIPMENT

1. PPE
2. Monitoring equipment
3. Ventilation equipment



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Candidate: _____ **Notes:** _____

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Test Site: _____

Examiner: _____

NFPA 7.1.1	<u>TEST</u>		<u>RETEST</u>	
Performance Test # 3	PASS	FAIL	PASS	FAIL
Conduct monitoring of the environment, given monitoring equipment reference material, personal protective equipment, accurately calibrated detection and monitoring equipment, and size-up information, so that a representative sample of the space is obtained, accurate readings are made, readings are documented, and effects of ventilation in determining atmospheric conditions and the conditions of the space have been determined for exposures to existing or potential environmental hazards.				
(1) Uses and confirms calibration of detection and monitoring equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Acquires representative sample of space	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Performance Test # 4
Control Hazards at Confined Space Incidents

PERFORMANCE STANDARD

1. The candidate shall Control hazards, given personal protective equipment and a confined space tool kit, so that the rescue area is established; access to the incident scene is controlled; rescuers are protected from exposure to hazardous materials and atmospheres, all forms of harmful energy releases, and physical hazards; and victims are protected from further harm.
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard For Rescue Technician Qualification, 2013 edition]

[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Control hazards, given personal protective equipment and a confined space tool kit, so that the rescue area is established; access to the incident scene is controlled; rescuers are protected from exposure to hazardous materials and atmospheres, all forms of harmful energy releases, and physical hazards; and victims are protected from further harm.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Control hazards, given personal protective equipment and a confined space tool kit, so that the rescue area is established; access to the incident scene is controlled; rescuers are protected from exposure to hazardous materials and atmospheres, all forms of harmful energy releases, and physical hazards; and victims are protected from further harm.

PREPARATION & EQUIPMENT

1. PPE
2. Scene barrier tape
3. Lock-out tag-out kit



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Candidate: _____ **Notes:** _____

Training Provider: _____

Test Site: _____

Examiner: _____

	<u>TEST</u>		<u>RETEST</u>	
	PASS	FAIL	PASS	FAIL
Performance Test # 4				
Control hazards, given personal protective equipment and a confined space tool kit, so that the rescue area is established; access to the incident scene is controlled; rescuers are protected from exposure to hazardous materials and atmospheres, all forms of harmful energy releases, and physical hazards; and victims are protected from further harm.				
(1) Utilizes personal protective equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Places scene control barriers	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) Operates atmospheric monitoring equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Isolates dangerous forms of energy	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(5) Mitigates physical and atmospheric hazards	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Performance Test # 5
Prepare for Entry into Confined Space

PERFORMANCE STANDARD

1. The candidate shall prepare for entry into the confined space, given a confined space and a confined space rescue tool kit, so that victim communication is established when possible, continuous atmospheric monitoring is initiated, rescuer readiness is verified, rescuers' limitations are identified and evaluated, rescuers unsuitable to entry operations are reassigned and replaced, route and methods of entry are determined, and rescuer evacuation is planned.
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard For Rescue Technician Qualification, 2013 edition]
[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Prepare for entry into the confined space, given a confined space and a confined space rescue tool kit, so that victim communication is established when possible, continuous atmospheric monitoring is initiated, rescuer readiness is verified, rescuers' limitations are identified and evaluated, rescuers unsuitable to entry operations are reassigned and replaced, route and methods of entry are determined, and rescuer evacuation is planned.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Prepare for entry into the confined space, given a confined space and a confined space rescue tool kit, so that victim communication is established when possible, continuous atmospheric monitoring is initiated, rescuer readiness is verified, rescuers' limitations are identified and evaluated, rescuers unsuitable to entry operations are reassigned and replaced, route and methods of entry are determined, and rescuer evacuation is planned.

PREPARATION & EQUIPMENT

1. PPE
2. Rescue personnel
3. Confined space tool kit
4. Monitoring equipment



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Test Site: _____

Examiner: _____

NFPA 7.1.2	<u>TEST</u>		<u>RETEST</u>	
	PASS	FAIL	PASS	FAIL
Performance Test # 5				
Prepare for entry into the confined space, given a confined space and a confined space rescue tool kit, so that victim communication is established when possible, continuous atmospheric monitoring is initiated, rescuer readiness is verified, rescuers' limitations are identified and evaluated, rescuers unsuitable to entry operations are reassigned and replaced, route and methods of entry are determined, and rescuer evacuation is planned.				
(1) Operates monitoring equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Performs rescuer pre-entry medical exam	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) Evaluates rescuer capabilities and limitations	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Identifies victim communication needs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(5) Evaluates for point and route of entry	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(6) Selects evacuation methods	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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PERFORMANCE STANDARDS
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Performance Test # 6
Enter A Confined Space

PERFORMANCE STANDARD

1. The candidate shall enter a confined space, given personal protective equipments; safety, communication, and operational protocols; and a confined space rescue tool kit, so that the victim is contacted, controlled entry is established and maintained, atmosphere is continuously monitored, the victim's mental and physical condition is further assessed, patient care is initiated, the patient is packaged to restrictions of the space, and patient removal can be initiated.
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard For Rescue Technician Qualification, 2013 edition]
[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Enter a confined space, given personal protective equipments; safety, communication, and operational protocols; and a confined space rescue tool kit, so that the victim is contacted, controlled entry is established and maintained, atmosphere is continuously monitored, the victim's mental and physical condition is further assessed, patient care is initiated, the patient is packaged to restrictions of the space, and patient removal can be initiated.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Enter a confined space, given personal protective equipments; safety, communication, and operational protocols; and a confined space rescue tool kit, so that the victim is contacted, controlled entry is established and maintained, atmosphere is continuously monitored, the victim's mental and physical condition is further assessed, patient care is initiated, the patient is packaged to restrictions of the space, and patient removal can be initiated.

PREPARATION & EQUIPMENT

1. PPE
2. Confined space tool kit
3. Medical equipment



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Candidate: _____ **Notes:** _____

Training Provider: _____

Test Site: _____

Examiner: _____

NFPA 7.1.3	<u>TEST</u>		<u>RETEST</u>	
	PASS	FAIL	PASS	FAIL
Performance Test # 6				
Enter a confined space, given personal protective equipments; safety, communication, and operational protocols; and a confined space rescue tool kit, so that the victim is contacted, controlled entry is established and maintained, atmosphere is continuously monitored, the victim's mental and physical condition is further assessed, patient care is initiated, the patient is packaged to restrictions of the space, and patient removal can be initiated.				
(1) Uses and applies personal protective equipment and rescue-related systems and equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Implements safety, communication, and operational protocols	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) Uses medical protocols to determine treatment priorities and uses medical equipment specific to confined space victim needs	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Reassesses and confirms mode of operation	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Performance Test # 7

Packing

Package the Victim for Removal from A Confined Space

PERFORMANCE STANDARD

1. The candidate shall Package the victim for removal from a confined space, given a confined space rescue tool kit, so that damage to the rescue/retrieval equipment is prevented, the victim is given the smallest possible profile, and further harm to the victim is minimized.
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard for Rescue Technician Qualification, 2013 edition]

[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Package the victim for removal from a confined space, given a confined space rescue tool kit, so that damage to the rescue/retrieval equipment is prevented, the victim is given the smallest possible profile, and further harm to the victim is minimized.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Package the victim for removal from a confined space, given a confined space rescue tool kit, so that damage to the rescue/retrieval equipment is prevented, the victim is given the smallest possible profile, and further harm to the victim is minimized.

PREPARATION & EQUIPMENT

1. PPE
2. Confined space tool kit
3. Asked stretcher
4. Class III full body harness
5. Backboard and spinal immobilization equipment



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Examiner: _____

NFPA 7.1.4	<u>TEST</u>		<u>RETEST</u>	
	PASS	FAIL	PASS	FAIL
Performance Test # 7				
Package the victim for removal from a confined space, given a confined space rescue tool kit, so that damage to the rescue/retrieval equipment is prevented, the victim is given the smallest possible profile, and further harm to the victim is minimized.				
(1) Immobilizes a victim's spine	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Packages victims in harnesses, low-profile devices, and litters	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) Recognizes and performs basic management of various traumatic injuries and medical conditions	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Supports respiratory efforts	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(5) Performs cardiopulmonary resuscitation as required based on the environment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Performance Test # 8

Remove all Entrants from A Confined Space

PERFORMANCE STANDARD

1. The candidate shall Remove all entrants from a confined space, given personal protective equipment, rope and related rescue and retrieval systems, personnel to operate rescue and retrieval systems, and a confined space rescue tool kit, so that internal obstacles and hazards are negotiated, all personal are extricated from a space in the selected transfer device, the victim and rescuers are decontaminated as necessary, and the victim is delivered to the emergency medical services (EMS) provider.
 2. The trainee will not be allowed to review the performance steps at the time of testing
 3. Prevent or prohibit any unsafe acts.
 4. Remember you are evaluator, not an instructor.
- [NFPA 1006, Standard for Rescue Technician Qualification, 2013 edition]**
[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Remove all entrants from a confined space, given personal protective equipment, rope and related rescue and retrieval systems, personnel to operate rescue and retrieval systems, and a confined space rescue tool kit, so that internal obstacles and hazards are negotiated, all personal are extricated from a space in the selected transfer device, the victim and rescuers are decontaminated as necessary, and the victim is delivered to the emergency medical services (EMS) provider.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Remove all entrants from a confined space, given personal protective equipment, rope and related rescue and retrieval systems, personnel to operate rescue and retrieval systems, and a confined space rescue tool kit, so that internal obstacles and hazards are negotiated, all personal are extricated from a space in the selected transfer device, the victim and rescuers are decontaminated as necessary, and the victim is delivered to the emergency medical services (EMS) provider.

PREPARATION & EQUIPMENT

1. PPE
2. Confined space tool kit



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Test Site: _____

Examiner: _____

NFPA 7.1.4	<u>TEST</u>		<u>RETEST</u>	
	PASS	FAIL	PASS	FAIL
Performance Test # 8				
Remove all entrants from a confined space, given personal protective equipment, rope and related rescue and retrieval systems, personnel to operate rescue and retrieval systems, and a confined space rescue tool kit, so that internal obstacles and hazards are negotiated, all personal are extricated from a space in the selected transfer device, the victim and rescuers are decontaminated as necessary, and the victim is delivered to the emergency medical services (EMS) provider.				
(1) Selects and uses personal protective equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Selects and operates rescue and retrieval systems used for victim removal	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) Utilizes medical equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Uses equipment and procedures for decontamination	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

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Performance Test # 9
Terminate A Confined Space Incident

PERFORMANCE STANDARD

1. The candidate shall terminate the confined space incident, given isolation barriers, documentation forms, and a confined space rescue tool kit, so that all personnel are accounted for and removed from the space, injuries are avoided, further entry into the space is denied, and the scene is secure.
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard for Rescue Technician Qualification, 2013 edition]

[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Terminate the confined space incident, given isolation barriers, documentation forms, and a confined space rescue tool kit, so that all personnel are accounted for and removed from the space, injuries are avoided, further entry into the space is denied, and the scene is secure.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Terminate the confined space incident, given isolation barriers, documentation forms, and a confined space rescue tool kit, so that all personnel are accounted for and removed from the space, injuries are avoided, further entry into the space is denied, and the scene is secure.

PREPARATION & EQUIPMENT

1. PPE
2. Confined space tool kit
3. Scene barrier tape



Arab Fire Safety and Security Academy (AFSSAC)
RESCUE TECHNICIAN: CONFINED SPACE
PERFORMANCE STANDARDS
NFPA 1006, 2013 Edition

Candidate: _____ **Notes:** _____

Training Provider: _____

Test Site: _____

Examiner: _____

Performance Test # 9	TEST		RETEST	
	PASS	FAIL	PASS	FAIL
Terminate the confined space incident, given isolation barriers, documentation forms, and a confined space rescue tool kit, so that all personnel are accounted for and removed from the space, injuries are avoided, further entry into the space is denied, and the scene is secure.				
(1) Applies regulations as needed	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(2) Uses tools	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(3) Completes reporting documentation of the incident	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
(4) Applies protocols	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Proctor Comments:

Proctor (Print & Sign): _____ **Date** _____

Re-Test Proctor(Print & Sign): _____ **Date** _____

Re-Test candidate (Print & Sign) _____ **Date** _____



Arab Fire Safety and Security Academy (AFSSAC)
RESCUE TECHNICIAN: CONFINED SPACE
PERFORMANCE STANDARDS
NFPA 1006, 2013 Edition

Performance Test # 10
Direct Simple Rope Mechanical Advantage System

PERFORMANCE STANDARD

1. The candidate shall be able to determine incident needs as related to choosing anchor systems, select effective knots, determine expected loads, evaluate incident operations as related to interference concerns and set-up, choose anchor points, perform a system safety check, and evaluate system components for compromised integrity.
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard for Rescue Technician Qualification, 2013 edition]

[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Direct a team in the operation of a simple rope mechanical advantage system in a high-angle raising operation, so that the movement is controlled, a reset is accomplished, the load can be held in place when needed, operating methods do not stress the system to the point of failure, commands are used to direct the operation, and potential problems are identified, communicated, and managed.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Direct a team in the operation of a simple rope mechanical advantage system in a high-angle raising operation, so that the movement is controlled, a reset is accomplished, the load can be held in place when needed, operating methods do not stress the system to the point of failure, commands are used to direct the operation, and potential problems are identified, communicated, and managed.

PREPARATION & EQUIPMENT

1. Appropriate personnel protective equipment
2. auxiliary rope rescue equipment
3. SOP/SOG's
4. Scene barrier tape



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RESCUE TECHNICIAN: CONFINED SPACE
PERFORMANCE STANDARDS
NFPA 1006, 2013 Edition

Candidate: _____ **Notes:** _____

Training Provider: _____

Test Site: _____

Examiner: _____

NFPA 6.1.1				
Performance Test # 10	<u>TEST</u>		<u>RETEST</u>	
	PASS	FAIL	PASS	FAIL
Given rescue personnel, an established rope rescue system incorporating a simple rope mechanical advantage system, a specified minimum travel distance for the load, a load to be moved, and an anchor system, the candidate shall demonstrate the ability to:				
1. Select appropriate equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Lay out rope or webbing correctly for anchor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Join ends of rope or webbing with correct knot or bend	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Place all carabiners gate up and locked	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Focus anchor in proper direction (direction given by evaluator)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Prepare anchor for use by taking all slack and excessive twists from rope or webbing, re-checking all hardware and knots	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Construct a basic mechanical advantage system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Direct personnel using operational commands	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Perform safety check	<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"/>

Proctor Comments:

Proctor (Print & Sign): _____ **Date** _____

Re-Test Proctor(Print & Sign): _____ **Date** _____

Re-Test candidate (Print & Sign) _____ **Date** _____



Arab Fire Safety and Security Academy (AFSSAC)
RESCUE TECHNICIAN: CONFINED SPACE
PERFORMANCE STANDARDS
NFPA 1006, 2013 Edition

Performance Test # 11
Direct High Angle Lowering Operation

PERFORMANCE STANDARD

1. The candidate shall be able to determine incident needs as related to choosing anchor systems, select effective knots, determine expected loads, evaluate incident operations as related to interference concerns and set-up, choose anchor points, choose a lowering device, perform a system safety check, and evaluate system components for compromised integrity
2. The trainee will not be allowed to review the performance steps at the time of testing
3. Prevent or prohibit any unsafe acts.
4. Remember you are evaluator, not an instructor.

[NFPA 1006, Standard for Rescue Technician Qualification, 2013 edition]
[Moby's Confined Space and Structural Rope Rescue.]

INSTRUCTIONS

1. Direct a lowering operation in a high-angle environment, so that the movement is controlled, the load can be held in place when needed, operating methods do not stress the system to the point of failure, rope commands are used to direct the operation, and potential problems are identified, communicated, and managed.
2. The skill will end when you state or indicate to the evaluator that you have completed all the identified steps.
3. Contact the evaluator at any time for clarification of these instructions.

EXAMINER NOTE

Direct a lowering operation in a high-angle environment, so that the movement is controlled, the load can be held in place when needed, operating methods do not stress the system to the point of failure, rope commands are used to direct the operation, and potential problems are identified, communicated, and managed.

PREPARATION & EQUIPMENT

5. Appropriate personnel protective equipment
6. auxiliary rope rescue equipment
7. SOP/SOG's
8. Scene barrier tape



Arab Fire Safety and Security Academy (AFSSAC)
RESCUE TECHNICIAN: CONFINED SPACE
PERFORMANCE STANDARDS
NFPA 1006, 2013 Edition

Candidate: _____ **Notes:** _____

Training Provider: _____

Test Site: _____

Examiner: _____

NFPA 6.1.2				
Performance Test # 11	<u>TEST</u>		<u>RETEST</u>	
	PASS	FAIL	PASS	FAIL
Given rescue personnel, an established lowering system, a specified minimum travel distance for the load, and a load to be moved, the candidate shall demonstrate the ability to:				
1. Select appropriate equipment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
2. Lay out rope or webbing correctly for anchor	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
3. Join ends of rope or webbing with correct knot or bend	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
4. Place all carabiners gate up and locked	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
5. Focus anchor in proper direction (direction given by evaluator)	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
6. Prepare anchor for use by taking all slack and excessive twists from rope or webbing, re-checking all hardware and knots	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
7. Construct a basic mechanical advantage system	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
8. Direct personnel using operational commands	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
9. Manage movement of the load in a high angle environment	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
10. Perform safety check	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
11. Identify safety concerns	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Proctor Comments:

Proctor (Print & Sign): _____ **Date** _____

Re-Test Proctor(Print & Sign): _____ **Date** _____

Re-Test candidate (Print & Sign) _____ **Date** _____