



Rescue Technician Structural Collapse Level I

Skills Evaluation Sheets 2013 Edition

STATE OF CONNECTICUT
COMMISSION ON FIRE PREVENTION AND CONTROL
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State of Connecticut

COMMISSION ON FIRE PREVENTION AND CONTROL

Rescue Technician – Structural Collapse
Skill Evaluation Sheets – Levels 1



SS#	Skill Sheet Title	NFPA 1006 Objectives Addressed 2013 Edition
9.1.1A	Collapse Size Up	9.1.1, 9.1.1(A)(B)
9.1.2	Determining Victim Location	9.1.1, 9.1.1(A)(B)
9.1.3	Incident Action Plan (1 of 2)	9.1.3, 9.1.3(A)(B)
9.1.3	Incident Action Plan (2 of 2)	9.1.3, 9.1.3(A)(B)
9.1.4	Implement Plan and Search	9.1.4, 9.1.4(A)(B)
9.1.5	Search a Light Frame Collapse	9.1.5, 9.1.5(A)(B)
9.1.6A	Stabilize a Collapsed Structure	9.1.6, 9.1.6(A)(B)
9.1.6B	Metering a Collapsed Structure	9.1.6,9.1.6(A)(B)
9.1.6C	Ventilation of a Collapsed Structure	9.1.6, 9.1.6(A)(B)
9.1.6D	Double “T” Shore	9.1.6, 9.1.6(A)(B)
9.1.6E	Lace Post Shore	9.1.6, 9.1.6(A)(B)
9.1.6F	Pneumatic Shoring	9.1.6, 9.1.6(A)(B)
9.1.6G	“T” Spot Shore	9.1.6, 9.1.6(A)(B)
9.1.6H	Vertical Shore	9.1.6, 9.1.6(A)(B)
9.1.7	Collapse Support Operation	9.1.7, 9.1.7(A)(B)
9.1.7A	Gasoline Cutoff Saw	9.1.7, 9.1.7(A)(B)
9.1.7B	Scene Lighting	9.1.7, 9.1.7(A)(B)
9.1.8	Release a Victim from Entrapment	9.1.8, 9.1.8(A)(B)
9.1.9A	Collapsed Incident (Litter Basket)	9.1.9, 9.1.9(A)(B)
9.1.9B	Collapsed Incident (Sked)	9.1.9, 9.1.9(A)(B)
9.1.9C	Collapsed Incident Emergency Seat	9.1.9, 9.1.9(A)(B)
9.1.10A	Lift, Move, Crib	9.1.10, 9.1.10(A)(B)
9.1.10B	Lift Heavy Load	9.1.10, 9.1.10(A)(B)
9.1.11A	Move A Heavy Load	9.1.11, 9.1.11(A)(B)
9.1.12A	Breach Structural Components	9.1.12, 9.1.12(A)(B)
9.1.12B	Clean Breach	9.1.12, 9.1.12(A)(B)
9.2.12C	Dirty Breach	9.1.12, 9.1.12(A)(B)
9.1.13A	Construct a Cribbing System	9.1.13, 9.1.13(A) (B), 9.2.13, 9.2.13(A)(B)

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Skill Sheet No. 9.1.1A	Primary Task: Collapse Size Up		
Objective(s) : 9.1.1, 9.1.1(A)(B)	NFPA Standard:1006	Candidate #	
Performance Evaluation Sheet			
Task			
		1st	2nd
1. Assesses scope and magnitude of incident including:			
• Likely occupancy type			
• Number of buildings involved			
• Number of possible victims and last location			
2. Identifies and interviews bystanders and witnesses			
3. Checks for existing plans or other site / situational information			
4. Performs recon from safe location			
5. Identifies hazards			
6. Considers access to the scene			
7. Considers environmental factors			
8. Assesses resource needs (lighting, rehab protocols)			
9. Assesses the integrity and stability of structures involved			
10. Performs risk-benefit analysis			
11. Estimates victim location			
12. Records and communicates information as necessary			
* Critical Task	Failure of this task mandates failure on the entire objective	Safety is PARAMOUNT	Total number tasks candidate must complete to pass 12

12/1/14

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Skill Sheet No. 9.1.3	Primary Task: Incident Action Plan (Page 1 of 2)		
Objective(s) : 9.1.3	NFPA Standard: 1006	Candidate #	
Performance Evaluation Sheet			
Task			
		1st	2nd
1. Steps to make the scene safe including:			
• Hazard assessment			
• Hazard mitigation			
• De-energizing and protecting the sources from electricity, fluids, hydraulics etc.			
2. Steps to make victim contact by primary responder including:			
• Establishing victim location			
• Performing primary medical survey (ABCs)			
• Determining mode of injury			
• Beginning first aid			
• Determining feasibility of safe retrieval and retrieval if possible			
3. Steps to continue size-up including:			
• Information gathering			
• Resource identification			
• Primary responder report			
• Brainstorm strategy: risk / reward			
• Incident command system			
• Team member assignment			
* Critical Task	Failure of this task mandates failure on the entire objective	Safety is PARAMOUNT	Total number tasks candidate must complete to pass 3

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Skill Sheet No. 9.1.3	Primary Task: Incident Action Plan (Page 2 of 2)		
Objective(s) : 9.1.3, 9.1.3(A)(B)	NFPA Standard: 1006	Candidate #	
Performance Evaluation Sheet			
Task	1st	2nd	
4. Plans for necessary rescue preparation including:			
• Rescuer personal protective equipment			
• Anchoring and rigging rescue equipment			
• Authorized entrant review			
5. Plans for patient access including:			
• Designating access team leader: each group of two or more must have a team leader			
• Utilizing rescuer retrieval (high-point)			
• Designating backup personnel			
6. Plans to stabilize and package patient including:			
• Plans to provide first aid to life-threatening injuries			
• Secures packaging for rescue transport			
7. Plans to remove victim and personnel including:			
• Moving victim to a safe location			
• Providing medical report to emergency medical service			
• Removing rescuers			
8. Plans for response termination including:			
• Pick up and inventory gear			
• Decontamination (if necessary)			
• Rebuild gear packages for the next call			
• Field evaluation of rescuer mental state (CISD)			
* Critical Task	Failure of this task mandates failure on the entire objective	Safety is PARAMOUNT	Total number tasks candidate must complete to pass 5

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Skill Sheet No. 9.1.4		Primary Task: Implement Plan and Search Collapse	
Objective(s) : 9.1.4, 9.1.4(A)(B)		NFPA Standard: 1006	Candidate # <input style="width: 50px;" type="text"/>
Performance Evaluation Sheet			
Task		1st	2nd
1. Takes steps to make the scene safe including: <ul style="list-style-type: none"> • Hazard assessment and mitigation • De-energizing and protecting the sources from electricity, fluids, hydraulic, etc. 			
2. Determines potential victim location including: <ul style="list-style-type: none"> • Establishing victim location • Performing primary medical survey (ABCs), determining mode of injury, beginning first aid • Determining feasibility of safe retrieval and retrieval if possible 			
3. Takes steps to continue size-up including: <ul style="list-style-type: none"> • Information gathering • Resource identification • Primary responder report • Brainstorm strategy: risk / reward • Incident Command System; assigning team members 			
4. Makes necessary rescue preparation including: <ul style="list-style-type: none"> • Rescuer personal protective equipment • Anchoring and rigging rescue equipment • Authorized entrant review • Designating access team leader: each group of two or more must have a team leader • Utilizing rescuer retrieval (high-point) 			
* Critical Task	Failure of this task mandates failure on the entire objective	Safety is PARAMOUNT	
Total number tasks candidate must complete to pass			4

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Skill No. 9.1.6B	Primary Task: Metering of a Collapsed Structure
Objective(s) : 9.1.6, 9.1.6(A)(B),	NFPA Standard: 1006 Candidate # <input type="text"/>
Performance evaluation sheet	
Task :	
	1 st 2 nd
1. Turns on meter in a clean environment	<input type="checkbox"/> <input type="checkbox"/>
2. Allows for appropriate warm-up time	<input type="checkbox"/> <input type="checkbox"/>
3. Assembles sampling tube and wand correctly	<input type="checkbox"/> <input type="checkbox"/>
4. Approaches the structure from uphill and upwind if possible	<input type="checkbox"/> <input type="checkbox"/>
5. Allows correct draw time for the sampling tube and meter reaction time for sampling	<input type="checkbox"/> <input type="checkbox"/>
6. When given an LEL reading for a product other than the calibration gas, uses the attached relative response chart to determine the actual percentage of LEL	<input type="checkbox"/> <input type="checkbox"/>
7. Records the sample readings or reports them to the appropriate person	<input type="checkbox"/> <input type="checkbox"/>
8. Clears peak readings from the meter prior to turning off the meter	<input type="checkbox"/> <input type="checkbox"/>
* Critical Step Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT
Total number steps candidate must complete to pass 8	

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Skill No. 9.1.6A	Primary Task: Stabilize a Collapsed Structure		
Objective(s) : 9.1.6, 9.1.6(A)(B),	NFPA Standard: 1006	Candidate #	
Performance evaluation sheet			
Task :			
		1 st	2 nd
1. Area made safe and hazards controlled			
2. Perform all necessary load calculations of the collapsed structure			
3. Back up team in place (RIT)			
4. Abilities of rescuers considered			
5. Assign Team members			
6. All rescuers don PPE			
7. Stabilization plan determined and team briefed			
8. Designate team leaders: each group of two must have a team leader			
9. Communications established and hand signals reviewed			
10. Prepare and place all necessary shoring materials			
11. All maneuvers completed in a safe and efficient manner			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass 11

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Skill No. 9.1.6C	Primary Task: Ventilation of a Collapsed Structure
Objective(s) : 9.1.6, 9.1.6(A)(B),	NFPA Standard: 1006 Candidate # <input type="text"/>
Performance evaluation sheet	
Task :	
	1 st 2 nd
1. Identifies if the fan is designed to operate with a positive or negative pressure air flow	<input type="checkbox"/> <input type="checkbox"/>
2. Sets up fan and attachments correctly, with minimal air flow restrictions	<input type="checkbox"/> <input type="checkbox"/>
3. Identifies potential problems with contaminants exhaled from the space	<input type="checkbox"/> <input type="checkbox"/>
4. Connects the power cord to the fan and to the power source	<input type="checkbox"/> <input type="checkbox"/>
5. Turns on the fan and monitors it for continuous operation	<input type="checkbox"/> <input type="checkbox"/>
6. Correctly identifies the fan CFM and calculates the purge time for Five (5) air exchanges	<input type="checkbox"/> <input type="checkbox"/>
* Critical Step Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT Total number steps candidate must complete to pass 6

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Skill No.	9.1.6D	Primary Task:	Double T Shore	
Objective(s) :	9.1.6, 9.1.6(A)(B),	NFPA Standard:	1006	Candidate # <input style="width:50px;" type="text"/>
Performance evaluation sheet				
Task :				
			1 st	2 nd
1.	Bystanders cleared from the area			
2.	Appropriate PPE selected and worn properly			
3.	Appropriate eye and hand protection selected and worn properly			
4.	Safe work practices used throughout the operation			
5.	Appropriate dimensional lumber is chosen for the estimated weight load			
6.	Floor to ceiling measurement taken			
7.	Deductions made for header, sole plate and wedges			
8.	Corrected measurement for shoring given to cut team			
9.	Lumber placed on a stable surface and cut in a safe manner			
10.	Proper nails and patterns are used on gusset plates			
11.	Shore assembled safely and correctly to ensure stability of the load			
12.	Shore removed and materials recovered in a safe manner			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass	12

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Skill No. 9.1.6E	Primary Task: Lace Post Shore		
Objective(s) : 9.1.6, 9.1.6(A)(B),	NFPA Standard: 1006	Candidate #	
Performance evaluation sheet			
Task :			
		1 st	2 nd
1. Bystanders cleared from the area			
2. Appropriate PPE selected and worn properly			
3. Appropriate eye and hand protection selected and worn properly			
4. Safe work practices used throughout the operation			
5. Appropriate dimensional lumber is chosen for the estimated weight load			
6. Floor to ceiling measurement taken			
7. Deductions made for header, sole plate and wedges			
8. Corrected measurement for shoring given to cut team			
9. Lumber placed on a stable surface and cut in a safe manner			
10. Proper nails and patterns are used on gusset plates			
11. Shore assembled safely and correctly to ensure stability of the load			
12. Shore removed and materials recovered in a safe manner			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass 12

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Skill No.	9.1.6F	Primary Task:	Pneumatic Shore	
Objective(s) :	9.1.6, 9.1.6(A)(B),	NFPA Standard:	1006	Candidate #
Performance evaluation sheet				
Task :				
			1 st	2 nd
1.	Appropriate PPE worn correctly			
2.	Assesses the anticipated weight load for the shoring system			
3.	Verbalizes that shoring operations should begin at least one to two floors below the collapse area (one floor for wood, two floors for masonry/concrete)			
4.	Correctly identifies the location of the floor joists before installing shores			
5.	Chooses the correct end caps and dimensional lumber for the shoring operation			
6.	Correctly assembles the shores, base plates and end caps			
7.	Safely and correctly install the shoring components in the correct location			
8.	Pressurizes the shores by hand only by rotating the locking collers			
9.	Uses shims if necessary to maximize contact at both ends of the shores			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass	9

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Skill No. 9.1.6G	Primary Task: “T” Spot Shore		
Objective(s) : 9.1.6, 9.1.6(A)(B),	NFPA Standard: 1006	Candidate #	
Performance evaluation sheet			
Task :			
		1 st	2 nd
1. Bystanders cleared from the area			
2. Appropriate PPE selected and worn properly			
3. Appropriate eye and hand protection selected and worn properly			
4. Safe work practices used throughout the operation			
5. Appropriate dimensional lumber is chosen for the estimated weight load			
6. Floor to ceiling measurement taken			
7. Deductions made for header, sole plate and wedges			
8. Corrected measurement for shoring given to cut team			
9. Lumber placed on a stable surface and cut in a safe manner			
10. Proper nails and patterns are used on gusset plates			
11. Shore assembled safely and correctly to ensure stability of the load			
12. Shore removed and materials recovered in a safe manner			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass 12

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Skill No. 9.1.6H	Primary Task: Vertical Shore		
Objective(s) : 9.1.6, 9.1.6(A)(B),	NFPA Standard: 1006	Candidate #	
Performance evaluation sheet			
Task :			
		1 st	2 nd
1. Bystanders cleared from the area			
2. Appropriate PPE selected and worn properly			
3. Appropriate eye and hand protection selected and worn properly			
4. Safe work practices used throughout the operation			
5. Appropriate dimensional lumber is chosen for the estimated weight load			
6. Floor to ceiling measurement taken			
7. Deductions made for header, sole plate and wedges			
8. Corrected measurement for shoring given to cut team			
9. Lumber placed on a stable surface and cut in a safe manner			
10. Proper nails and patterns are used on gusset plates			
11. Shore assembled safely and correctly to ensure stability of the load			
12. Shore removed and materials recovered in a safe manner			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass 12

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Skill No. 9.1.7A	Primary Task: Support Operations (Gasoline Cutoff Saw)
Objective(s) : 9.1.7 9.1.7(A)(B),	NFPA Standard: 1006 Candidate # <input type="text"/>
Performance evaluation sheet	
Task :	
	1 st 2 nd
1. Appropriate PPE worn correctly	<input type="checkbox"/> <input type="checkbox"/>
2. Saw component bolts checked for tightness	<input type="checkbox"/> <input type="checkbox"/>
3. Appropriate blade selected for use	<input type="checkbox"/> <input type="checkbox"/>
4. Fuel level checked	<input type="checkbox"/> <input type="checkbox"/>
5. Correct fuel mix chosen to top off fuel tank	<input type="checkbox"/> <input type="checkbox"/>
6. Condition of drive belt and belt tension checked	<input type="checkbox"/> <input type="checkbox"/>
7. Saw started safely and correctly	<input type="checkbox"/> <input type="checkbox"/>
8. Saw shutdown safely and correctly	<input type="checkbox"/> <input type="checkbox"/>
* Critical Step Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT Total number steps candidate must complete to pass 8

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Skill No. 9.1.7B	Primary Task: Support Operations (Scene Lighting)
Objective(s) : 9.1.7, 9.1.7(A)(B)	NFPA Standard: 1006 Candidate # <input type="text"/>
Performance evaluation sheet	
Task :	
	1 st 2 nd
1. Appropriate PPE worn correctly	<input type="checkbox"/> <input type="checkbox"/>
2. Insures generator is adequate for power needs	<input type="checkbox"/> <input type="checkbox"/>
3. Checks fluid levels in generator and refills with appropriate fluids	<input type="checkbox"/> <input type="checkbox"/>
4. Correctly grounds generator to grounding rod	<input type="checkbox"/> <input type="checkbox"/>
5. Checks condition of electrical cords, lights and all plugs	<input type="checkbox"/> <input type="checkbox"/>
6. Uses grounding cords to supply power to lights	<input type="checkbox"/> <input type="checkbox"/>
7. Directs generation exhaust away from collapse building	<input type="checkbox"/> <input type="checkbox"/>
8. Starts generator correctly for cold / hot start	<input type="checkbox"/> <input type="checkbox"/>
9. Places extension cords out of common travel path or takes steps to eliminate trip hazards	<input type="checkbox"/> <input type="checkbox"/>
10. Sets up lighting on stable footing	<input type="checkbox"/> <input type="checkbox"/>
* Critical Step Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT
Total number steps candidate must complete to pass	

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Skill No.	9.1.9A	Primary Task:	Collapsed Incident (Litter Basket)		
Objective(s) :	9.1.9, 9.1.9(A)(B), 9.2.9, 9.2.9(A)(B)	NFPA Standard:	1006	Candidate #	
Performance evaluation sheet					
Task :					
				1 st	2 nd
1.	Appropriate PPE worn correctly				
2.	Lashes the victim securely in the basket using an accepted method with rope or webbing				
3.	All knots are tied correctly and safeties used where applicable				
4.	Lashing method does not compromise the victim's airway				
5.	Life safety rope is chosen for hauling the basket up the incline				
6.	Attaches the haul line to the basket using an accepted attachment method				
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass	6	

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Skill No. 9.1.9B	Primary Task: Collapsed Incident (Sked)		
Objective(s) : 9.1.9, 9.1.9(A)(B),	NFPA Standard: 1006	Candidate #	
Performance evaluation sheet			
Task :			
		1 st	2 nd
1. Appropriate PPE worn correctly			
2. Victim boarded and collared using accepted practices			
3. Lashes the victim correctly in the SKED per manufacturers directions			
4. All knots are tied correctly and safeties used where applicable			
5. Lashing method does not compromise the victim's airway			
6. Life safety rope is chosen the operation			
7. Attaches the safety and haul line to the SKED using an accepted attachment method			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass 7

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Skill No. 9.1.9C	Primary Task: Collapsed Incident (Emergency Seat)
Objective(s) : 9.1.9, 9.1.9(A)(B),	NFPA Standard: 1006 Candidate # <input type="text"/>
Performance evaluation sheet	
Task :	
	1 st 2 nd
1. Appropriate PPE worn correctly	<input type="checkbox"/> <input type="checkbox"/>
2. Emergency seat and chest harness fastened properly around the victim	<input type="checkbox"/> <input type="checkbox"/>
3. All knots are tied correctly and safeties used where applicable	<input type="checkbox"/> <input type="checkbox"/>
4. Carabiners locked when fastened to the victim's harness or haul line	<input type="checkbox"/> <input type="checkbox"/>
5. Victim removed safely	<input type="checkbox"/> <input type="checkbox"/>
6. Victim turned over to EMS	<input type="checkbox"/> <input type="checkbox"/>
* Critical Step Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT Total number steps candidate must complete to pass 6

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Skill Sheet No. 9.1.10A		Primary Task: Lift, Move and Crib	
Objective(s) : 9.1.10, 9.1.10(A)(B),		NFPA Standard: 1006	Candidate # <input type="text"/>
Performance Evaluation Sheet			
Task			
		1st	2nd
1	Weight of load is estimated		
2	Load is stabilized		
3	Lift is started		
4	Cribbing is applied as load is raised		
5	Stability is monitored		
6	Pipes are placed		
7	Rigging is placed correctly		
8	Load is moved slowly and in a controlled fashion		
9	Load is cribbed when returned to the ground		
10	Load is rigged to be moved with heavy equipment		
11	Equipment operator briefed on hand signals and communication		
12	Equipment operator is directed as necessary		
13	Load is moved		
14	All maneuvers performed safely		
* Critical Task	Failure of this task mandates failure on the entire objective	Safety is PARAMOUNT	Total number tasks candidate must complete to pass 14

12/1/14

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Skill No. 9.1.10B	Primary Task: Lift Heavy Load		
Objective(s) : 9.1.10, 9.1.10(A)(B)	NFPA Standard: 1006	Candidate #	
Performance evaluation sheet			
Task :			
		1 st	2 nd
1. Appropriate PPE worn correctly			
2. All body parts are kept from going underneath the load at any time			
3. Candidates work on the balls of their feet on one knee only on the ground			
4. Communications are maintained between the control person and cribbing person			
5. Assess the anticipated weight load for the lift bag capacities			
6. Correctly assembles the entire lift bag system			
7. Air bag system is tested prior to attempting the lift			
8. Load is lifted smoothly and evenly to keep it from shifting			
9. Load is cribbed as it is lifted			
10. Stability of the load is checked prior to deflating air bags			
11. Cribbing is removed to keep pace with the load as it is being lowered			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass 11

12/1/14

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Skill No. 9.1.11A	Primary Task: Move a Heavy Load
Objective(s) : 9.1.11, 9.1.11(A)(B)	NFPA Standard: 1006 Candidate # <input type="text"/>
Performance evaluation sheet	
Task :	
	1 st 2 nd
1. 5:1 mechanical advantage system correctly constructed	<input type="checkbox"/> <input type="checkbox"/>
2. All knots tied correctly and properly dressed	<input type="checkbox"/> <input type="checkbox"/>
3. Haul system safely and correctly attached to a bomb proof anchor	<input type="checkbox"/> <input type="checkbox"/>
4. Traveling pulley safely and correctly attached to the load	<input type="checkbox"/> <input type="checkbox"/>
5. Load restraint line correctly run through the brake bar rack	<input type="checkbox"/> <input type="checkbox"/>
6. Load restraint system safely and correctly attached to a bomb proof anchor	<input type="checkbox"/> <input type="checkbox"/>
7. Load restraint line safely and correctly attached to the load	<input type="checkbox"/> <input type="checkbox"/>
8. All knots again tied correctly and properly dressed	<input type="checkbox"/> <input type="checkbox"/>
9. Fulcrum point placed to gain mechanical advantage from the pry bars	<input type="checkbox"/> <input type="checkbox"/>
10. Load lifted safely and smoothly	<input type="checkbox"/> <input type="checkbox"/>
11. Rollers placed under the load from a safe work position	<input type="checkbox"/> <input type="checkbox"/>
12. Rollers laid out ahead of the load to maintain the balance point	<input type="checkbox"/> <input type="checkbox"/>
13. Load hauled forward in a slow and safe manner	<input type="checkbox"/> <input type="checkbox"/>
14. Load restrained in a safe manner to keep up with the forward progress	<input type="checkbox"/> <input type="checkbox"/>
15. Load held in position and locked off on command	<input type="checkbox"/> <input type="checkbox"/>
* Critical Step Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT Total number steps candidate must complete to pass 15

12/1/14

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Skill No. 9.1.12A	Primary Task: Breach Structural Components
Objective(s) : 9.1.12, 9.1.12(A)(B),)	NFPA Standard: 1006 Candidate # <input type="text"/>
Performance evaluation sheet	
Task	1 st 2 nd
1. Wears personal protective equipment properly	<input type="checkbox"/> <input type="checkbox"/>
2. Selects correct breaching techniques for the incident	<input type="checkbox"/> <input type="checkbox"/>
3. Understands capabilities and limitations of breaching tools and equipment	<input type="checkbox"/> <input type="checkbox"/>
4. Stabilization plan determined and team briefed	<input type="checkbox"/> <input type="checkbox"/>
5. Designate team leaders: each group of two or more must have a team leader	<input type="checkbox"/> <input type="checkbox"/>
6. Selects and uses breaching tools properly	<input type="checkbox"/> <input type="checkbox"/>
* Critical Step Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT Total number steps candidate must complete to pass 6

12/1/14

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Skill No. 9.1.12B	Primary Task: Clean Breach of Structural Components
Objective(s) : 9.1.12, 9.1.12(A)(B),	NFPA Standard: 1006 Candidate # <input type="text"/>
Performance evaluation sheet	
Task :	
	1 st 2 nd
1. Appropriate PPE selected and worn properly	<input type="checkbox"/> <input type="checkbox"/>
2. Appropriate eye, ear and hand protection selected and worn properly	<input type="checkbox"/> <input type="checkbox"/>
3. Proper blade selected for the type of material being cut	<input type="checkbox"/> <input type="checkbox"/>
4. Blade fastened to the saw properly and for correct rotation	<input type="checkbox"/> <input type="checkbox"/>
5. Overall condition of the saw inspected and deficiencies noted	<input type="checkbox"/> <input type="checkbox"/>
6. Fuel level of the saw checked and topped off	<input type="checkbox"/> <input type="checkbox"/>
7. Saw started in a safe manner and warmed up in a safe area	<input type="checkbox"/> <input type="checkbox"/>
8. Saw RPM's increased prior to blade contact with the material being cut	<input type="checkbox"/> <input type="checkbox"/>
9. Saw held and operated in a safe manner	<input type="checkbox"/> <input type="checkbox"/>
10. Operator aware of what the sparks are impinging on	<input type="checkbox"/> <input type="checkbox"/>
11. Saw is shut off in a safe and approved manner	<input type="checkbox"/> <input type="checkbox"/>
* Critical Step Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT Total number steps candidate must complete to pass 11

12/1/14

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Skill No.	9.1.12C	Primary Task:	Dirty Breach of Structural Components	
Objective(s) :	9.1.12, 9.1.12(A)(B),	NFPA Standard:	1006	Candidate #
Performance evaluation sheet				
Task :			1 st	2 nd
1. Appropriate PPE selected and worn properly				
2. Appropriate eye, ear and hand protection selected and worn properly				
3. Proper blade selected for type of material being cut				
4. Blade fastened to the saw properly and for the correct rotation				
5. Overall condition of the saw inspected and deficiencies noted				
6. Fuel level of the saw checked and topped off if necessary				
7. Saw started in a safe manner and warmed up in a safe area				
8. Saw RPM's increased prior to blade contact with material being cut				
9. Operator aware of what sparks or cutting debris are impinging on				
10. Saw held and operated in a safe manner				
11. Constant communication between candidates using mauls to breach				
12. Inspection made to determine victim is not below the breach area				
13. Flammable materials removed from area or protected from sparks				
14. Fire extinguisher present and in working condition				
15. Victim and responders protected from sparks				
16. Bystanders cleared from area				
17. Saw is shut off in a safe and approved manner				
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass	17

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Skill No. 9.1.13A	Primary Task: Construct a Cribbing System		
Objective(s) : 9.1.13, 9.1.13(A)(B), 9.2.13, 9.2.13(A)(B)	NFPA Standard: 1006	Candidate #	
Performance evaluation sheet			
Task :			
		1 st	2 nd
1. Bystanders cleared from area			
2. Appropriate PPE selected and worn properly			
3. Appropriate eye and hand protection selected and worn properly			
4. Load is scrutinized for declared weight and center of gravity			
5. Appropriate dimensional size cribbing is chosen for the declared weight			
6. Proper body positioning and posture is maintained throughout the operation			
7. Crib stack is assembled safely and correctly to ensure stability of the load			
8. Cribbing material is recovered in a safe and correct manner			
* Critical Step	Failure of this step mandates failure on the entire objective	Safety is PARAMOUNT	Total number steps candidate must complete to pass 8

12/1/14

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