



PRACTICAL CHECK SHEET

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

Successful

Evaluator: \_\_\_\_\_

Unsuccessful

Date: \_\_\_\_\_

**1006-PROCESS-30**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.1
<b>Task:</b>	Direct a team in the operation of a rope rescue system to remove a victim stranded on or clinging to a natural or manmade feature in a high-angle environment
<b>Performance Outcome:</b>	Risks to victims and rescuers are minimized, injury to the victim is minimized, the means of attachment to the rope rescue system is maintained, and the victim is removed and brought to a safe area for transfer to EMS.
<b>Conditions:</b>	Given a victim stranded on or clinging to a feature and a means of removal of the victim to the ground or other safe area
<b>Candidate Directive:</b>	“Using the provided victim and high-angle environment, direct your team to operate the rope rescue system and rescue the victim”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	Risks to victims and rescuers were minimized		
2	Injury to the victim was minimized		
3	The means of attachment to the rope rescue system was maintained		
4	The victim was removed and brought to a safe area for transfer to EMS		

**Evaluator/Candidate Comments:** \_\_\_\_\_

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**1006-PROCESS-31**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.2
<b>Task:</b>	Direct a team in the operation of a rope rescue system to remove a victim suspended from rope or webbing in a high-angle environment
<b>Performance Outcome:</b>	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
<b>Conditions:</b>	Given a victim suspended by a harness attached to anchored rope or webbing, systems for removal of the victim from the rope or webbing, and a means of removal of the victim to the ground or other safe area
<b>Candidate Directive:</b>	“Using the provided victim and high-angle environment, direct your team to operate the rope rescue system and rescue the victim suspended from the rope/webbing”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	Risks to victims and rescuers were minimized		
2	Injury to the victim was minimized		
3	The means of attachment to the rope rescue system was maintained		
4	The victim was removed from the rope or webbing		
5	The victim was brought to a safe area for transfer to EMS		

**Evaluator/Candidate Comments:** \_\_\_\_\_

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**1006-PROCESS-32**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.3
<b>Task:</b>	While suspended from a rope rescue system, perform the transfer of a victim suspended from rope or webbing in a high-angle environment to a separate rope rescue lowering or mechanical advantage system
<b>Performance Outcome:</b>	Risks to victims and rescuers are minimized, undesirable victim movement during the transfer is minimized, the means of attachment to the rope rescue system is maintained, the victim is removed from the static line and lowered or raised to a stable surface, victim positioning is managed to reduce adverse effects associated with suspension-induced injuries, selected specialized equipment facilitates efficient victim movement, and the victim can be transported to the local EMS provider.
<b>Conditions:</b>	Given a rope rescue system, a specified minimum travel distance for the victim, victim transfer systems, and specialized equipment necessary for the environment
<b>Candidate Directive:</b>	“Using the provided victim and high-angle environment, transfer the suspended victim to the rope rescue system”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	Risks to victims and rescuers were minimized		
2	Undesirable victim movement during the transfer was minimized		
3	The means of attachment to the rope rescue system was maintained		
4	The victim was removed from the static line and lowered or raised to a stable surface		
5	Victim positioning was managed to reduce adverse effects associated with suspension-induced injuries		
6	Selected specialized equipment facilitated efficient victim movement		
7	The victim could be transported to the local EMS provider.		



ROPE TECHNICIAN- NFPA 1006  
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**1006-PROCESS-33**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.4
<b>Task:</b>	Perform the activities of a litter tender in a high-angle lowering or raising operation
<b>Performance Outcome:</b>	Risks to victims and rescuers are minimized; the means of attachment to the rope rescue system is secure; and the travel path is negotiated while minimizing risks to equipment or persons
<b>Conditions:</b>	Given a rope rescue system, a specified minimum travel distance for the litter tender, life safety harnesses, litters, bridles, and specialized equipment necessary for the environment
<b>Candidate Directive:</b>	“Using the provided rope rescue system and high-angle operation, act as litter tender for a lowering or raising operation”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	Risks to victims and rescuers were minimized		
2	The means of attachment to the rope rescue system was secure		
3	The travel path was negotiated while minimizing risks to equipment or person		

**Evaluator/Candidate Comments:** \_\_\_\_\_

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**1006-SKILL-34**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.5
<b>Task:</b>	Participate as a member of a team in the construction of a rope rescue system intended to move a suspended rescue load along a horizontal path to avoid an obstacle
<b>Performance Outcome:</b>	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 components' parts; a system safety check is performed; movement on the load is efficient; and loads can be held in place or moved with minimal effort over the required distance.
<b>Conditions:</b>	Given rescue personnel, life safety rope, rope rescue equipment, and a suitable anchor capable of supporting the load
<b>Candidate Directive:</b>	"Work with your team to construct a rope rescue system to move a suspended rescue load along a horizontal path, avoiding obstacles".

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	Personnel assignments were made and clearly communicated		
2	The system constructed could accommodate the load		
3	Tension applied within the system would not exceed the rated capacity of any of its components' parts		
4	A system safety check was performed		
5	Movement on the load was efficient		
6	Loads could be held in place or moved with minimal effort over the required distance		

Evaluator/Candidate Comments: \_\_\_\_\_



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**1006-PROCESS-35**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.6
<b>Task:</b>	Direct a team in the operation of a rope system to move a suspended rescue load along a horizontal path
<b>Performance Outcome:</b>	The 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; tasks are communicated; and potential problems are identified, communicated, and managed.
<b>Conditions:</b>	Given rescue personnel, an established system, a target for the load, a load to be moved, and PPE
<b>Candidate Directive:</b>	“Direct your team to move the suspended load horizontally along the provided rope rescue system”

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	The movement was controlled		
2	The load was held in place when needed		
3	Operating methods did not stress the system to the point of failure		
4	Personnel assignments were made		
5	Tasks were communicated		
6	Potential problems were identified, communicated, and managed		

**Evaluator/Candidate Comments:** \_\_\_\_\_

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**1006-SKILL-36**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.7
<b>Task:</b>	Climb and traverse natural features or man-made structures that require the use of climbing aids, positioning equipment, or fall protection systems to prevent the fall or unwanted movement of the rescuer
<b>Performance Outcome:</b>	The objective is achieved, the rescuer can perform the required task, and fall protection is maintained.
<b>Conditions:</b>	Given the equipment used by the agency, and a task that reflects the anticipated rescue environment
<b>Candidate Directive:</b>	“Using the provided structure, climb and traverse the indicated route using any necessary climbing aids, positioning equipment or fall protection systems”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	The objective was achieved		
2	The rescuer could perform the required task		
3	Fall protection was maintained		

**Evaluator/Candidate Comments:** \_\_\_\_\_

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**1006-SKILL-37**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.8
<b>Task:</b>	Interact with a person at height who is in an emotional or psychological crisis
<b>Performance Outcome:</b>	The condition is recognized and communicated to the team, the rescuer is prevented from harm, and the actions of the rescuer do not escalate the incident.
<b>Conditions:</b>	Given an environment consistent with the mission of the agency, the policies and procedures of the organization, and a person in a crisis scenario
<b>Candidate Directive:</b>	“Provide comfort and instruction to the agitated victim”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	The condition was recognized and communicated to the team		
2	The rescuer was prevented from harm		
3	The actions of the rescuer did not escalate the incident		

**Evaluator/Candidate Comments:** \_\_\_\_\_

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**1006-PROCESS-38**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.9
<b>Task:</b>	Ascend a fixed rope in a high-angle environment
<b>Performance Outcome:</b>	The person ascending is secured to the fixed rope in a manner that will not allow him or her to fall, the person ascending is attached to the rope by means of an ascent control device(s) with at least two points of contact, injury to the person ascending is minimized, the person ascending can stop at any point on the fixed rope and rest suspended by his or her harness, the system will not be stressed to the point of failure, the person ascending can convert his or her ascending system to a descending system, obstacles are negotiated, the system is suitable for the site, and the objective is reached.
<b>Conditions:</b>	Given an anchored fixed-rope system, a specified minimum distance for the rescuer, a system to allow ascent of a fixed rope, a structure, a belay system, a life safety harness worn by the person ascending, and PPE
<b>Candidate Directive:</b>	“Using the provided equipment, fixed rope and high-angle environment, ascend the fixed rope”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	The person ascending was secured to the fixed rope in a manner that would not allow him or her to fall		
2	The person ascending was attached to the rope by means of an ascent control device(s) with at least two points of contact		
3	Injury to the person ascending was minimized		
4	The person ascending could stop at any point on the fixed rope and rest suspended by his or her harness		
5	The system would not be stressed to the point of failure		



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6	The person ascending could convert his or her ascending system to a descending system		
7	Obstacles were negotiated		
8	The system was suitable for the site		
9	The objective was reached		

**Evaluator/Candidate Comments:** \_\_\_\_\_

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**1006-PROCESS-39**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.10
<b>Task:</b>	Descend a fixed rope in a high-angle environment
<b>Performance Outcome:</b>	The person descending is attached to the fixed rope in a manner that will not allow him or her to fall, the person descending is attached to the rope by means of a descent control device, the speed of descent is controlled, injury to the person descending is minimized, the person descending can stop at any point on the fixed rope and rest suspended by his or her harness, the system will not be stressed to the point of failure, the system is suitable for the site, and the objective is reached.
<b>Conditions:</b>	Given an anchored fixed-rope system, a specified minimum travel distance for the rescuer, a system to allow descent of a fixed rope, a belay system, a life safety harness worn by the person descending, and PPE
<b>Candidate Directive:</b>	“Using the provided equipment, fixed rope and high-angle environment, descend the fixed rope”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	The person descending was attached to the fixed rope in a manner that would not allow him or her to fall		
2	The person descending was attached to the rope by means of a descent control device		
3	The speed of descent was controlled		
4	Injury to the person descending was minimized		
5	The person descending could stop at any point on the fixed rope and rest suspended by his or her harness		
6	The system would not be stressed to the point of failure		
7	The system was suitable for the site		
8	The objective was reached		



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Successful 

Evaluator: \_\_\_\_\_

Unsuccessful 

Date: \_\_\_\_\_

**1006-SKILL-40**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.3.11
<b>Task:</b>	Demonstrate the ability to escape from a jammed or malfunctioning device during a fixed-rope descent in a high-angle environment
<b>Performance Outcome:</b>	The person descending is attached to the fixed rope in a manner that will not allow him or her to fall, the person descending is attached to the rope by means of a descent control device, the means for escape will allow the rescuer to escape either upward or downward from the malfunctioning descent control device, injury potential to the rescuer is minimized, the system will not be stressed to the point of failure, the system is suitable for the site, and the objective is reached.
<b>Conditions:</b>	Given an anchored fixed-rope system with a simulated malfunctioning descent control device, a system to allow escape from the malfunctioning device, a belay system, a life safety harness worn by the person descending, and PPE
<b>Candidate Directive:</b>	“Using the provided equipment, fixed rope and high-angle environment, demonstrate an escape from a jammed or malfunctioning device”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	The person descending was attached to the fixed rope in a manner that would not allow him or her to fall		
2	The person descending was attached to the rope by means of a descent control device		
3	The means for escape would allow the rescuer to escape either upward or downward from the malfunctioning descent control device		
4	Injury potential to the rescuer was minimized		
5	The system would not be stressed to the point of failure		
6	The system was suitable for the site		
7	The objective was reached		



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PRACTICAL CHECK SHEET

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