



**Technical Rescuer  
Rope Rescue Level I  
NFPA 1006**

**Standard Area: 6.1.3 General Skill Requirement  
6.1.3 General Skill Requirements**

**JPR #RRI-1**

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

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

**Candidate #:** \_\_\_\_\_

<b>STANDARD:</b> 6.1.3 Level I NFPA 1006, 2013 Edition		<b>TASK:</b> Construct a multiple-point anchor system, given life safety rope and other auxiliary rope rescue equipment, so that the chosen anchor system fits the incident needs, the system strength meets or exceeds the expected load and does not interfere with rescue operations, equipment is visually inspected prior to being put in service, the nearest anchor point that will support the load is chosen, the anchor system is system safety checked prior to being placed into service, the integrity of the system is maintained throughout the operation, and weight will be distributed between more than one anchor point.		
<b>PERFORMANCE OUTCOME:</b> The candidate shall construct a multiple-point anchor system so that the ability 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 and perform system safety check is performed.				
<b>CONDITIONS:</b> The candidate will complete all elements of the assigned task.				
<b>EQUIPMENT REQUIRED:</b> Given life safety rope and other auxiliary rope rescue equipment, construct a multiple-point anchor system.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Determines incident needs that require an anchor system	1.0		
2.	Chooses correct anchor system	1.0		
3.	Selects appropriate equipment	1.0		
4.	Selects effective knots	1.0		
5.	Calculates expected load	1.0		
6.	Evaluates incident operations as related to interference concerns and set-up	1.0		
7.	Chooses anchor points for expected loads	1.0		
8.	*Performs system safety check	P/F		
9.	Evaluates system components for compromised integrity	1.0		
<b>TOTAL</b>		<b>8.0</b>		

**\*Critical Item Pass/Fail**



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NFPA 1006**

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**Standard Area: 6.1.3 General Skill Requirement  
6.1.3 General Skill Requirements**

**JPR #RRI-1**

<p><b>Total Points Possible = 8</b> <b>Total Points Needed To Pass = 6</b> <b>Total Points Scored = _____</b> <input type="checkbox"/> Pass            <input type="checkbox"/> Fail</p>
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**Proctor/Candidate Comments:** \_\_\_\_\_  
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**Technical Rescuer  
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NFPA 1006**

**Standard Area: 6.1.4 General Skill Requirement  
6.1.4 General Skill Requirements**

**JPR #RRI-2**

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

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

**Candidate #:** \_\_\_\_\_

<b>STANDARD:</b> 6.1.4 Level I NFPA 1006, 2013 Edition		<b>TASK:</b> Construct a compound rope mechanical advantage system, given a load, an anchor system, life safety rope, carabiners, pulleys, rope grab devices, and rope rescue equipment, so that the system constructed accommodates the load, reduces the force required to lift the load, operational interference is factored and minimized, the system is efficient, a system safety check is completed, and the system is connected to an anchor system and the load.		
<b>PERFORMANCE OUTCOME:</b> The candidate shall construct a compound rope mechanical advantage system so that the system constructed accommodates the load, reduces the force required to lift the load, operational interference is factored and minimized, the system is efficient, a system safety check is completed, and the system is connected to an anchor system and the load.				
<b>CONDITIONS:</b> The candidate will complete all elements of the assigned task.				
<b>EQUIPMENT REQUIRED:</b> Given a load, an anchor system, life safety rope, carabiners, pulleys, rope grab devices, and rope rescue equipment.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Selects appropriate equipment	1.0		
2.	Determines incident needs that require a compound rope system	1.0		
3.	Selects effective knots	1.0		
4.	Constructs appropriate compound mechanical advantage system	1.0		
5.	Calculates and verbalizes the expected load	1.0		
6.	Evaluates incident operations as related to interference concerns and set-up	1.0		
7.	*Performs system safety check	P/F		
8.	Evaluates system components for compromised integrity	1.0		
<b>TOTAL</b>		<b>7.0</b>		

**\*Critical Item Pass/Fail**

<p><b>Total Points Possible = 7</b>  <b>Total Points Needed To Pass = 5</b>  <b>Total Points Scored = _____</b>  <input type="checkbox"/> Pass            <input type="checkbox"/> Fail</p>
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**Technical Rescuer  
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**Standard Area: 6.1.4 General Skill Requirement  
6.1.4 General Skill Requirements**

**JPR #RRI-2**

**Proctor/Candidate Comments:** \_\_\_\_\_

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**Re-Test Proctor**                      **Date**                      **Re-Test Candidate**                      **Date**



**Technical Rescuer  
Rope Rescue Level I  
NFPA 1006**

**Standard Area: 6.1.5 General Skill Requirement  
6.1.5 General Skill Requirements**

**JPR #RRI-3**

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

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

**Candidate #:** \_\_\_\_\_

<b>STANDARD:</b> 6.1.5 Level I NFPA 1006, 2013 Edition		<b>TASK:</b> Construct a fixed rope system, given an anchor system, life safety rope, and rope rescue equipment, so that the system constructed can accommodate the load, is efficient, and is connected to an anchor system and the load, and a system safety check is performed, and the results meet the incident requirements for descending or ascending operations.		
<b>PERFORMANCE OUTCOME:</b> The candidate shall construct a fixed rope system so that the system constructed can accommodate the load, is efficient, and is connected to an anchor system and the load, and a system safety check is performed, and the results meet the incident requirements for descending or ascending operations.				
<b>CONDITIONS:</b> The candidate will complete all elements of the assigned task.				
<b>EQUIPMENT REQUIRED:</b> Given an anchor system, life safety rope, and rope rescue equipment.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Selects appropriate equipment	1.0		
2.	Selects effective knots	1.0		
3.	Calculates and verbalizes the expected load	1.0		
4.	Uses effective rigging techniques	1.0		
5.	Evaluates incident operations as related to interference concerns and set-up	1.0		
6.	*Performs system safety check	P/F		
7.	Evaluates system components for compromised integrity	1.0		
<b>TOTAL</b>		<b>6.0</b>		

**\*Critical Item Pass/Fail**

<p><b>Total Points Possible = 6</b>  <b>Total Points Needed To Pass = 5</b>  <b>Total Points Scored = _____</b>  <input type="checkbox"/> Pass                      <input type="checkbox"/> Fail</p>
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**Proctor/Candidate Comments:** \_\_\_\_\_



**Technical Rescuer  
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**Standard Area: 6.1.5 General Skill Requirement  
6.1.5 General Skill Requirements**

**JPR #RRI-3**

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**Date**



**Technical Rescuer  
Rope Rescue Level I  
NFPA 1006**

**Standard Area: 6.1.6 General Skill Requirement  
6.1.6 General Skill Requirements**

**JPR #RRI-4**

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

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

**Candidate #:** \_\_\_\_\_

<b>STANDARD:</b> 6.1.6 Level I NFPA 1006, 2013 Edition		<b>TASK:</b> Direct the operation of a compound rope mechanical advantage system in a high-angle environment, given a rope rescue system incorporating a compound rope mechanical advantage system and a load to be moved, and a specified minimum travel distance for the load, so that a system safety check is performed; a reset is accomplished, and 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; operational commands are clearly communicated; and potential problems are identified, communicated, and managed.		
<b>PERFORMANCE OUTCOME:</b> The candidate shall direct the operation of a compound rope mechanical advantage system in a high-angle environment so that a system safety check is performed; a reset is accomplished, and 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; operational commands are clearly communicated; and potential problems are identified, communicated, and managed.				
<b>CONDITIONS:</b> The candidate will complete all elements of the assigned task.				
<b>EQUIPMENT REQUIRED:</b> Given a rope rescue system incorporating a compound rope mechanical advantage system and a load to be moved, and a specified minimum travel distance for the load.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Evaluates incident operations as related to interference concerns	1.0		
2.	*Performs system safety check	P/F		
3.	Evaluates system components for compromised integrity	1.0		
4.	Directs personnel effectively	1.0		
5.	Communicates commands	1.0		
6.	Analyzes system efficiency	1.0		
7.	Manages load movement	1.0		
8.	Identifies concerns	1.0		
9.	Determine incident needs	1.0		
<b>TOTAL</b>		<b>8.0</b>		

**\*Critical Item Pass/Fail**



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**Standard Area: 6.1.6 General Skill Requirement  
6.1.6 General Skill Requirements**

**JPR #RRI-4**

<p><b>Total Points Possible = 8</b> <b>Total Points Needed To Pass = 6</b> <b>Total Points Scored = _____</b> <input type="checkbox"/> Pass                      <input type="checkbox"/> Fail</p>
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**Proctor/Candidate Comments:** \_\_\_\_\_  
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**Technical Rescuer  
Rope Rescue Level I  
NFPA 1006**

**Standard Area: 6.1.7 General Skill Requirement  
6.1.7 General Skill Requirements**

**JPR #RRI-5**

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

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

**Candidate #:** \_\_\_\_\_

<b>STANDARD:</b> 6.1.7 Level I NFPA 1006, 2013 Edition	<b>TASK:</b> Ascend a fixed rope in a high-angle environment, 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 personal protective equipment, so that 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 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 objective is reached.			
<b>PERFORMANCE OUTCOME:</b> The candidate shall ascend a fixed rope in a high-angle environment so that 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 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 objective is reached.				
<b>CONDITIONS:</b> The candidate will complete all elements of the assigned task.				
<b>EQUIPMENT REQUIRED:</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 personal protective equipment.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Evaluates surroundings for potential hazards	1.0		
2.	Selects proper rescue harness and PPE	1.0		
3.	Selects a system for ascending a fixed rope	1.0		
4.	Attaches the life safety harness to the rope rescue system	1.0		
5.	Configures ascent control devices to form a system for ascending a fixed rope	1.0		
6.	Makes connections to the ascending system	1.0		
7.	*System safety check is performed	P/F		



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**Standard Area: 6.1.7 General Skill Requirement  
6.1.7 General Skill Requirements**

**JPR #RRI-5**

8.	Maneuvers around existing environment and system specific obstacles	1.0		
9.	*Converts the ascending system to a descending system while suspended from the fixed rope	P/F		
<b>TOTAL</b>		<b>7.0</b>		

**\*Critical Item Pass/Fail**

<p><b>Total Points Possible = 7</b>  <b>Total Points Needed To Pass = 5</b>  <b>Total Points Scored = _____</b>  <input type="checkbox"/> Pass                      <input type="checkbox"/> Fail</p>
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**Proctor/Candidate Comments:** \_\_\_\_\_

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**Date**



**Technical Rescuer  
Rope Rescue Level I  
NFPA 1006**

**Standard Area: 6.1.8 General Skill Requirement  
6.1.8 General Skill Requirements**

**JPR #RRI-6**

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

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

**Candidate #:** \_\_\_\_\_

<b>STANDARD:</b> 6.1.8 Level I NFPA 1006, 2013 Edition	<b>TASK:</b> Descend a fixed rope in a high-angle environment, 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 personal protective equipment, so that 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>PERFORMANCE OUTCOME:</b> The candidate shall descend a fixed rope in a high-angle environment so that the person descending is secured 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 descending control device(s) with at least two points of contact; 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; obstacles are negotiated; the system is suitable for the site; and objective is reached.				
<b>CONDITIONS:</b> The candidate will complete all elements of the assigned task.				
<b>EQUIPMENT REQUIRED:</b> Given an anchored fixed rope system, a specified minimum distance for the rescuer, a system to allow descending of a fixed rope, a structure, a belay system, a life safety harness worn by the person descending, and personal protective equipment.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Evaluates surroundings for potential hazards	1.0		
2.	Selects proper harness and PPE	1.0		
3.	Selects a system for descending a fixed rope	1.0		
4.	*Attaches the life safety harness to the rope rescue system	P/F		
5.	Makes attachment of the descent control device to the rope and life safety harness	1.0		
6.	Operates the descent control device	1.0		
7.	Maneuvers around existing environment and system specific obstacles	1.0		
<b>TOTAL</b>		<b>6.0</b>		

\*Critical Item Pass/Fail



**Technical Rescuer  
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**Standard Area: 6.1.8 General Skill Requirement  
6.1.8 General Skill Requirements**

**JPR #RRI-6**

<p><b>Total Points Possible = 6</b> <b>Total Points Needed To Pass = 5</b> <b>Total Points Scored = _____</b> <input type="checkbox"/> Pass            <input type="checkbox"/> Fail</p>
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**Proctor/Candidate Comments:** \_\_\_\_\_  
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_____ <b>Proctor Signature</b>	_____ <b>Date</b>	_____ <b>Candidate Signature</b>	_____ <b>Date</b>
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**Technical Rescuer  
Rope Rescue Level I  
NFPA 1006**

**Standard Area: 6.1.1 General Skill Requirement  
6.1.1 General Skill Requirements**

**JPR #RRI-7**

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

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

**Candidate #:** \_\_\_\_\_

<b>STANDARD:</b> 6.1.1 Level I NFPA 1006, 2013 Edition	<b>TASK:</b> Direct a team in the operation of a simple rope mechanical advantage system in a high-angle raising operation, 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, 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.			
<b>PERFORMANCE OUTCOME:</b> The candidate shall 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.				
<b>CONDITIONS:</b> The candidate will complete all elements of the assigned task.				
<b>EQUIPMENT REQUIRED:</b> 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.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Directs personnel effectively	1.0		
2.	Uses operational commands	1.0		
3.	Analyzes system efficiently	1.0		
4.	Identifies safety concerns	1.0		
5.	*Performs a system safety check	P/F		
<b>TOTAL</b>		<b>4.0</b>		

**\*Critical Item Pass/Fail**

<p><b>Total Points Possible =</b>  <b>Total Points Needed To Pass = 3</b>  <b>Total Points Scored = _____</b>  <input type="checkbox"/>Pass      <input type="checkbox"/>Fail</p>
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**Technical Rescuer  
Rope Rescue Level I  
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**Standard Area: 6.1.8 General Skill Requirement  
6.1.8 General Skill Requirements**

**JPR #RRI-7**

**Proctor/Candidate Comments:** \_\_\_\_\_

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**Re-Test Candidate**

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**Date**



**Technical Rescuer  
Rope Rescue Level I  
NFPA 1006**

**Standard Area: 6.1.2 General Skill Requirement  
6.1.2 General Skill Requirements**

**JPR #RRI-8**

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

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

**Candidate #:** \_\_\_\_\_

<b>STANDARD:</b> 6.1.2 Level I NFPA 1006, 2013 Edition		<b>TASK:</b> Direct a lowering operation in a high-angle environment, given rescue personnel, an established lowering system, a specified minimum travel distance for the load, and a load to be moved, 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.		
<b>PERFORMANCE OUTCOME:</b> The candidate shall 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.				
<b>CONDITIONS:</b> The candidate will complete all elements of the assigned task.				
<b>EQUIPMENT REQUIRED:</b> Given rescue personnel, an established lowering system, a specified minimum travel distance for the load, and a load to be moved.				
No.	Task Steps	Task Value	First Test Score	Retest Score
1.	Directs personnel effectively	1.0		
2.	Uses operational commands	1.0		
3.	Analyzes system efficiently	1.0		
4.	Manages movement of the load in a high-angle environment	1.0		
5.	Identifies safety concerns in a high-angle environment	1.0		
6.	*Performs a system safety check	P/F		
<b>TOTAL</b>		<b>5.0</b>		

**\*Critical Item Pass/Fail**

<p><b>Total Points Possible = 5</b>  <b>Total Points Needed To Pass = 4</b>  <b>Total Points Scored = _____</b>  <input type="checkbox"/> Pass                      <input type="checkbox"/> Fail</p>
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**Technical Rescuer  
Rope Rescue Level I  
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**Standard Area: 6.1.2 General Skill Requirement  
6.1.2 General Skill Requirements**

**JPR #RRI-8**

**Proctor/Candidate Comments:** \_\_\_\_\_

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