KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

SITE OPERATIONS **Evaluation Sheet: RT-1**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 3 NFPA 1006, 2000 Edition	**TASK:** Identification of site control objectives

PERFORMANCE OUTCOME: Identify site control objectives

CONDITIONS: Given a scenario, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify needed support resources (3-2.1)				
2.	Perform a rope rescue incident size-up (3-2.2)				
3.	Identify and manage incident hazards (3-2.3), ensure scene safety				
4.	Manage resources in a rescue incident (3-2.4)				
5.	Conduct a search (3-2.5)				
6.	Terminate an incident (3-2.7)				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

Evaluator/Candidate Comments: _____

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Evaluator (Print & Sign)	**Date**	**Candidate**	**Date**
Re-Test Evaluator	**Date**	**Re-Test Candidate**	**Date**

KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

ROPES/RIGGING/PPE **Evaluation Sheet: RT-2**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 3 NFPA 1006, 2000 Edition	**TASK:** Demonstration and instruction of ropes, rope equipment, and PPE

PERFORMANCE OUTCOME: Identify ropes, rope equipment, PPE, and tie knots.

CONDITIONS: Given rope, rope equipment, and PPE, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Identify rescue ropes, inspection requirements, and care techniques				
2.	Identify rope equipment and define uses				
3.	Tie rope rescue knots (3-5.1)				
4.	Identify PPE for rope rescue				
5.	Construct anchors and anchor systems (3-5.3) (4-1.1) (1670:4-4.2a)				
6.	Safety check anchor systems				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

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KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

ROPE RESCUE SAFETY **Evaluation Sheet: RT-3**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 4 NFPA 1670, 1999 Edition	**TASK:** Demonstration and instruction of rope rescue safety issues

PERFORMANCE OUTCOME: Define rope rescue safety objectives and concerns

CONDITIONS: Given a rope rescue scenario, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Define scene safety objectives (4-2.2e)				
2.	Define rescuer safety objectives (4-3.2g)				
3.	Define victim safety objectives				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

Evaluator/Candidate Comments: _____

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Evaluator (Print & Sign)	**Date**	**Candidate**	**Date**
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KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

LOW ANGLE SYSTEMS **Evaluation Sheet: RT-4**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 3 NFPA 1006, 2000 Edition	**TASK:** Demonstration and instruction of low-angle rope systems

PERFORMANCE OUTCOME: Construct low-angle rope rescue systems

CONDITIONS: Given rope and rope equipment, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Construct a low-angle rope rescue system (3-5.5)				
2.	Demonstrate patient lashing for a rescue litter (3-3.5)				
3.	Demonstrate low-angle litter carrying techniques (3-3.6)				
4.	Enforce safety practices				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

Evaluator/Candidate Comments: _____

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Evaluator (Print & Sign)	**Date**	**Candidate**	**Date**
Re-Test Evaluator	**Date**	**Re-Test Candidate**	**Date**

KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

HIGH-ANGLE SYSTEMS: FIXED ROPE DESCENDING **Evaluation Sheet: RT-5**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 4 NFPA 1006, 2000 Edition	**TASK:** Demonstration and instruction of fixed rope systems for descending

PERFORMANCE OUTCOME: Construct a fixed rope rescue systems, descending and pick-off's

CONDITIONS: Given rope and rope equipment, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Construct a fixed rope rescue system (4-1.3)				
2.	Descend a fixed rope rescue system (4-1.10)				
3.	Perform a victim pick-off (4-1.5) (4-1.6)				
4.	Enforce safety practices				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

Evaluator/Candidate Comments: _____

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Evaluator (Print & Sign)	**Date**	**Candidate**	**Date**
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Re-Test Evaluator	**Date**	**Re-Test Candidate**	**Date**

KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

HIGH-ANGLE SYSTEMS: FIXED ROPE ASCENDING **Evaluation Sheet: RT-6**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 4 NFPA 1006, 2000 Edition	**TASK:** Demonstration and instruction fixed rope systems for ascending

PERFORMANCE OUTCOME: Construct a fixed rope rescue systems, ascending with mechanical ascenders and Purcell prusiks

CONDITIONS: Given rope and rope equipment, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Demonstrate ascending with mechanical ascenders (4-1.9)				
2.	Demonstrate ascending with Purcell prusiks				
3.	Enforce safety practices				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

Evaluator/Candidate Comments: _____

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Evaluator (Print & Sign)	**Date**	**Candidate**	**Date**
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Re-Test Evaluator	**Date**	**Re-Test Candidate**	**Date**

KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

HIGH-ANGLE SYSTEMS: RAISING/LOWERING PICK-OFFS **Evaluation Sheet: RT-7**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 4 NFPA 1006, 2000 Edition	**TASK:** Demonstration and instruction of high-angle rope systems: pick-offs

PERFORMANCE OUTCOME: Construct a high-angle raising/lowering system, perform pick-offs

CONDITIONS: Given rope and rope equipment, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Construct a high-angle raising/lowering system (4-1.2) (1670:4-4.2c)				
2.	Perform victim pick-off (4-1.6)				
3.	Enforce safety practices				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

Evaluator/Candidate Comments: _____

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Evaluator (Print & Sign)	**Date**	**Candidate**	**Date**
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Re-Test Evaluator	**Date**	**Re-Test Candidate**	**Date**

KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

HIGH-ANGLE SYSTEMS: TENDED LITTER **Evaluation Sheet: RT-8**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 4 NFPA 1670, 1999 Edition	**TASK:** Demonstration and instruction of litter management techniques

PERFORMANCE OUTCOME: Manage litter in a high-angle rope rescue system

CONDITIONS: Given rope, rope equipment, and a litter, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Construct a high-angle rope rescue system				
2.	Demonstrate victim packaging for a litter				
3.	Lower a litter using a litter tender (4-4.2e)				
4.	Ensure safety practices				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

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KING COUNTY ZONE ONE TECHNICAL OPERATIONS

ROPE RESCUE TECHNICIAN

HIGHLINE SYSTEMS **Evaluation Sheet: RT-9**

Student: _____ **Date:** _____

Dept: _____

STANDARD: Ch. 4 NFPA 1006, 2000 Edition	**TASK:** Demonstration and instruction of highline rope systems

PERFORMANCE OUTCOME: Construct highline rope rescue systems

CONDITIONS: Given rope and rope equipment, the candidate shall demonstrate the ability to:

NO.	TASK STEPS	FIRST TEST		RETEST	
		Pass	Fail	Pass	Fail
1.	Construct a highline rope rescue system (4-1.7) (1670:4-4.2b)				
2.	Direct a team in the operation of a highline rope system (4-1.8)				
3.	Demonstrate passing knots through a rope rescue system (1670:4-4.2d)				
4.	Ensure safety practices				

RETEST APPROVED BY:	**RETEST EVALUATOR:**

Evaluator/Candidate Comments: _____

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Evaluator (Print & Sign)	**Date**	**Candidate**	**Date**
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Re-Test Evaluator	**Date**	**Re-Test Candidate**	**Date**