



PRACTICAL CHECK SHEET

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

Successful

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

Unsuccessful

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

**1006-PROCESS-17**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.2.12
<b>Task:</b>	Construct a fixed rope system
<b>Performance Outcome:</b>	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>	Given an anchor system, a life safety rope, and rope rescue equipment
<b>Candidate Directive:</b>	“Using the provided scene and equipment, construct a fixed-rope system”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	The system constructed accommodated the load		
2	The system was efficient		
3	The system was connected to an anchor system		
4	The system was connected to the load		
5	A system safety check was performed and the results met the incident requirements for descending or ascending operations		

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

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PRACTICAL CHECK SHEET

NO.	TASK STEPS	CRITERIA				Points
		4	3	2	1	
1	The system constructed accommodated the load	The system constructed completely accommodated the load	The system constructed mostly accommodated the load	The system constructed somewhat accommodated the load	The system constructed did not accommodate the load	
2	Was efficient	Was completely efficient	Was mostly efficient	Was somewhat efficient	Was not efficient	
3	Was connected to an anchor system and the load	Was completely connected to an anchor system and the load	Was mostly connected to an anchor system and the load	Was somewhat connected to an anchor system and the load	Was not connected to an anchor system and the load	
4	A system safety check was performed and the results met the incident requirements for descending or ascending operations	A system safety check was completely performed and the results met the incident requirements for descending or ascending operations	A system safety check was mostly performed and the results met the incident requirements for descending or ascending operations	A system safety check was somewhat performed and the results met the incident requirements for descending or ascending operations	A system safety check was not performed and the results did not meet the incident requirements for descending or ascending operations	