



**PRACTICAL CHECK SHEET**

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

Successful

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

Unsuccessful

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

**1006-PROCESS-26**

<b>Standard:</b>	NFPA 1006 – 2021 edition – 5.2.21
<b>Task:</b>	Direct a litter-lowering and litter-raising operation in a low-angle environment
<b>Performance Outcome:</b>	The litter is attached to the lowering/raising and belay systems, movement is controlled; litter tender(s) are used to manage the litter during the lower and raise, the litter 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>	Given rescue personnel, litter tender(s), an established lowering/mechanical advantage system, a specified minimum travel distance for the load and a victim packaged in a litter to be moved
<b>Candidate Directive:</b>	“Using the provided rescue system and low-angle environment, direct the lowering and raising of the litter for the specified distance”.

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1	The litter was attached to the lowering/raising and belay systems		
2	Movement was controlled		
3	Litter tender(s) were used to manage the litter during the lower and raise		
4	The litter could be held in place when needed		
5	Operating methods did not stress the system to the point of failure		
6	Rope commands were used to direct the operation		
7	Potential problems were identified, communicated, and managed		



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

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