



PRACTICAL CHECK SHEET

Candidate: _____

Successful

Evaluator: _____

Unsuccessful

Date: _____

1006-PROCESS-32

Standard:	NFPA 1006 – 2021 edition – 5.3.3
Task:	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
Performance Outcome:	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.
Conditions:	Given a rope rescue system, a specified minimum travel distance for the victim, victim transfer systems, and specialized equipment necessary for the environment
Candidate Directive:	“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
PRACTICAL CHECK SHEET

Evaluator/Candidate Comments: _____
