



ADVANCED RESCUE by DIMERSAR

NFPA 1006 | Chapter 5 Rope Rescue | 2017 Edition

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NAME: _____ OVERALL SCORE: Pass Fail (2 attempts & no coaching)

SQUAD / ORG: _____ Lead Instructor Signature _____

NFPA Chapter Reference	SUMMARY SKILL	Ref	CROSS X or TESTER INITIAL WITH ✓
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AWARENESS LEVEL			
5.1.1	Identify Support Resources; lights, shelter, cache, rehab, rotate personnel etc	5.2.1	
5.1.2	Manage incident hazards, cordons / barriers, PPE, cones, equipment	5.2.3	
5.1.3	Establish ICS, roles, tasks, PAS / accountability & tactical worksheets	5.2.4	
5.1.4	Conduct discipline specific Search at a Rescue Incident w. PPE	5.2.5	
5.1.5	Perform Ground Support for Helicopter Operations	5.2.6	
5.1.6	Victim Triage with tags for local protocols	5.3.1	
5.1.7	Assist a team in MA hauling operations with resets		

Name (print)	Initials
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Please write the full names and initials of all Instructors who evaluated any of the skills listed above

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All skills are to be performed safely and confidently. Trouble in either of these areas results in a fail



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OPERATIONS LEVEL

5.2.1	Size up a Rescue Incident & develop IAP (Incident Action Plan)	5.2.2	
5.2.2	Inspect and maintain hazard-specific PPE (with maintenance logs etc.)	5.4.1	
5.2.3	Inspect and Maintain Rescue Equipment (with maintenance logs etc.)	5.4.2	
5.2.4	Demonstrate appropriate dressed / backed up knots, bends & hitches	5.5.1	
5.2.5	Construct a Single Point Anchor System (<i>redundant anchors</i>)	5.5.2	
5.2.6	Construct a Multi Point Anchor System (<i>redundant anchors</i>)	6.1.3	
5.2.7	Conducts a System Safety Check	5.5.1	
5.2.8	Place Edge Protection for rope / webbing (and ensure it is secure)	5.5.3	
5.2.9	Construct a Belay System (where belayer is not rigged into system)	5.5.9	
5.2.10	Operate a Belay System in lowering & raising operation	5.5.1	
5.2.11	Belays a Falling Load in a High-Angle environment	5.5.1	
5.2.12	Construct a fixed rope system (w/ an anchor rope & equipment)	6.1.5	
5.2.13	Ascend a fixed rope in a high-angle environment	6.1.7	
5.2.14	Descend a fixed rope in a high-angle environment	6.1.8	
5.2.15	<i>Escape a jammed or malfunctioning device during high angle descent</i>		
5.2.16	Construct a Lowering System	5.5.7	
5.2.17	Direct a Team in a Lowering Operation (w/ commands & management)	5.5.8	
5.2.18	Construct a Simple Rope Mechanical Advantage System	5.5.4	
5.2.19	Direct a team in the operation of a simple rope system with	6.1.1	
5.2.20	Construct a compound rope mechanical advantage system	6.1.4	
5.2.21	Direct the operation of a compound rope mechanical advantage system	6.1.6	
5.2.22	<i>Negotiate an edge while attached to rope in High Angle raise & lower</i>		
5.2.23	Access, assess, stabilize, package, & transfer victims to EMS w/ document	5.3.3	
5.2.24	Direct a litter lowering and raising operation in a low angle environment	5.5.6	
5.2.25	Operate & function as a Litter Attendant in low angle (lowering / hauling)	5.5.6	
5.2.26	<i>Direct a litter lowering and raising operation in a high angle environment</i>	6.2.3	
5.2.27	Terminate a Technical Rescue Incident (ICS, hazards, PAS, documentation)	5.2.7	

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