

ERT Search & Rescue (ERT SAR)

NFPA 1006, Chapter 5, 2013 Edition

Summary Core Rescuer Skills



NAME: _____

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

SQUAD/SHIFT: _____

Lead Instructor Signature _____

Skill Number	SKILL	NFPA 1006 Chapter 5 Objective	Pass/Fail (Evaluating Instructor must initial each skill)	
4.x.x.	Has candidate met 2013 NFPA 1006 Chapter 4 Tech Rescue Entrance Requirements?		YES	NO
5.2.1	Identify Support Resources (lights, cache, rehab, etc.)	JPR 5-1	_____ PASS	_____ FAIL
5.2.2	Size up a Rescue Incident & develop IAP (Incident Action Plan)	JPR 5-2	_____ PASS	_____ FAIL
5.2.3	Manage incident hazards, cordons / barriers, PPE, equipment...	JPR 5-3	_____ PASS	_____ FAIL
5.2.4	Manage resources, accountability, admin etc. at rescue incident	JPR 5-4	_____ PASS	_____ FAIL
5.2.5	Conduct discipline specific Search at a Rescue Incident w. PPE	JPR 5-5	_____ PASS	_____ FAIL
5.2.6	Perform Ground Support for Helicopter Operations	JPR 5-6	_____ PASS	_____ FAIL
5.2.7	Terminate a Technical Rescue Incident	JPR 5-7	_____ PASS	_____ FAIL
5.3.1	Victim Triage with tags for local protocols	JPR 5-8	_____ PASS	_____ FAIL
5.3.2	Move a Victim in a Low-Angle Environment	JPR 5-9	_____ PASS	_____ FAIL
5.3.3	Access, assess, stabilize, package, & transfer victims to EMS	JPR 5-10	_____ PASS	_____ FAIL
5.4.1	Inspect and maintain hazard-specific PPE	JPR 5-11	_____ PASS	_____ FAIL
5.4.2	Inspect and Maintain Rescue Equipment	JPR 5-12	_____ PASS	_____ FAIL
5.5.1	Tie Appropriate knots, bends and hitches	JPR 5-13	_____ PASS	_____ FAIL
5.5.2	Construct a Single Point Anchor System (<i>redundant anchors</i>)	JPR 5-14	_____ PASS	_____ FAIL
5.5.3	Place Edge Protection (and ensure it is secure)	JPR 5-15	_____ PASS	_____ FAIL
5.5.4	Construct a Simple Rope Mechanical Advantage System	JPR 5-16	_____ PASS	_____ FAIL
5.5.5	Direct a Team in a Low-Angle Operation using simple MA	JPR 5-17	_____ PASS	_____ FAIL
5.5.6	Function as a Litter Attendant in low angle (lowering / hauling)	JPR 5-19	_____ PASS	_____ FAIL
5.5.7	Construct a Lowering System	JPR 5-20	_____ PASS	_____ FAIL
5.5.8	Direct a Team in a Lowering Operation	JPR 5-21	_____ PASS	_____ FAIL
5.5.9	Construct a Belay System	JPR 5-23	_____ PASS	_____ FAIL
5.5.10	Operate a Belay System in lowering & raising operation	JPR 5-24	_____ PASS	_____ FAIL
5.5.11	Belays a Falling Load in a High-Angle environment	JPR 5-25	_____ PASS	_____ FAIL
5.5.12	Conducts a System Safety Check	JPR 5-26	_____ PASS	_____ FAIL

Please write the full names and initials of all Instructors who evaluated any of the skills listed above

Name (print) _____

Initials _____

Name (print) _____

Initials _____

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ERTSAR

Please note this is the preselection summary form and candidates are to be tested from the long form ERTSAR NFPA RSQ5

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