

UTAH FIRE SERVICE CERTIFICATION SYSTEM

ROPE RESCUE - TECHNICIAN

NFPA 1006, 2021 edition

5.3

ROPE RESCUE - TECHNICIAN TRAINING RECORD / IN-HOUSE COMPREHENSIVE FORM

Candidate Name:	Department:
Candidate Signature:	Date of Completion:
Chief/Training Officer:	Chief/Training Officer Signature:

This form may be completed on a computer but must be printed out for the Certification Tester to verify on test day. Date of completion and signatures of Chief/Training Officer and Candidate must be original signatures. Signatures attest that all skills have been trained on and a complete In-House Comprehensive Exam was administered and passed. Falsification of signatures or any component of this document may result in the revocation, suspension, or denial of certification.

SECTION	TRAINING RECORD		IN-HOUSE COMPREHENSIVE EXAMS			SKILL OBJECTIVES & EVOLUTION
	DATE	INSTRUCTOR	DATE	INSTRUCTOR	PASS	
Prerequisites						All prerequisites have been met prior to Rope Rescue Technician skills training/testing.
5.3.5, 5.3.6 Chapter 17						1. As a member of a team, construct and direct the operation of a highline system so that personnel assignments are made and clearly communicated.
5.3.9, 5.3.10 Chapter 19						2. Ascend a fixed rope system (minimum 20 feet), ascend, complete a changeover, and then descend the same fixed rope system.
5.3.11 Chapter 18						3. While suspended on a fixed rope in a high angle environment, demonstrate a self-rescue, escaping from a simulated jammed or malfunctioning descent control device.
5.3.2, 5.3.3, 5.3.8 Chapter 17, 19						4. Construct and direct the operation of a rope rescue system, as a member of a 6-8 member team, using a descending pick-off technique to remove an emotionally distressed victim suspended from a rope or webbing in a high angle environment, and move them safely to a stable surface (minimum 20 feet).
5.3.1 Chapter 19						5. Construct and direct the operation of a rope rescue system, as a member of a 6-8 member team, using a descending pick-off technique to remove an emotionally distressed victim clinging to a rock or manmade feature in a high angle environment. Apply life safety harness to the victim and move them safely to a stable surface (move victim minimum 20 feet).
5.3.4 Chapter 19						6. Perform the activities of a litter tender in a high angle lowering or raising operation, in a rope rescue system so that risks to victim and rescuers are minimized.
5.3.7 Chapter 18						7. Given a scenario, demonstrate the ability to climb vertically or near vertical paths using the surfaces or climbing aids.
Certification Examination Evolution						Working as a member of a 10-12 member team, perform a rope rescue operation using a high-line or track-line system to move a litter (minimum 20 feet) with simulated victim and litter attendant.