UTAH FIRE SERVICE CERTIFICATION SYSTEM
TECHNICAL RESCUE - CHAPTER 5, JOB PERFORMANCE REQUIREMENTS

NFPA 1006, 2013 Edition

TECHNICAL RESCUE - CHAPTER 5, JOB PERFORMANCE REQUIREMENTS
TRAINING RECORD / IN-HOUSE COMPREHENSIVE EXAM

Candidate Name:	**Department:**
Candidate Signature:	**Date of Completion:**
Chief/Training Officer Name:	**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
	DATE	INST	DATE	INST	PASS	
SITE OPERATIONS						1. Size up an incident, manage and terminate.
						2. Perform ground support for helicopters.
VICTIM MANAGEMENT						3. Search, triage and transfer victims to EMS.
MAINTENANCE						4. Inspect and maintain rescue equipment and PPE.
ROPES & RIGGING						5A. Clove Hitch around a closed object.
						5B. Figure eight on a bight.
						5C. Figure eight follow through.
						5D. Water knot.
						5E. Prusik knot.
						5F. Butterfly.
						5G. Double Fisherman.
						5H. Tensionless hitch.
						5I. Munter hitch.
						6. Construct single-point anchor.
						7A. Construct and direct operation of a simple rope mechanical advantage raising system – Low angle.
						7B. Construct and direct operation of a simple rope mechanical

						advantage raising system – High angle.
						8. Litter attendant and patient packaging in low angle environment.
						9. Construct a lowering system in a low angle environment.
						10. Direct a lowering system in a low angle environment.
						11. Construct and operate a belay system.
						12. Belay a falling load in a high angle.