UTAH FIRE SERVICE CERTIFICATION SYSTEM ICE RESCUE - TECHNICIAN

NFPA 1006, 2021 edition 20.3

ICE 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. The date of completion and signatures of the Chief/Training Officer and the candidate must be original signatures. The 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. The asterisks (**) below indicate that Ice Rescue Safety

Requirements must be followed for that skill.

SECTION	TRAINING RECORD		IN-HOUSE COMPREHENSIVE EXAMS		IS	SKILL OBJECTIVES & EVOLUTION
	DATE	INSTRUCTOR	DATE	INSTRUCTOR	PASS	, , , , , , , , , , , , , , , , , , ,
20.2						All ice rescue prerequisites have been met prior to ice rescue technician.
20.3.1						1. Demonstrate techniques for movement on ice, without compromising the ice shelf and the ability to self-rescue.
20.3.1						2. Demonstrate fundamental survival and swimming skills.
20.3.2						 3. Demonstrate the ability to perform an entry ice rescue. a. Rescue sling only b. Rescue sling with rescue board c. Utilize watercraft rescue (optional) d. Animal ice rescue
20.3.2						4. Demonstrate the ability to perform defensive tactics for a panicked or stressed victim.
Certification Examination Evolution						Working as a member of a minimum 4-6 member team, supplied with the appropriate equipment (PPE), following local protocols and AHJ procedures, demonstrate the ability to perform a technician level ice rescue.