

UTAH FIRE SERVICE CERTIFICATION SYSTEM

MACHINERY - OPERATIONS

NFPA 1006, 2021 Edition

13.2

MACHINERY RESCUE - OPERATIONS

TRAINING RECORD / IN-HOUSE COMPREHENSIVE FORM

Candidate Name:					Department:	
Candidate Signature:					Date of Completion:	
Chief/Training Officer:					Chief/Training Officer Signature:	
<p>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 must be filled in and the 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.</p>						
SECTION	TRAINING RECORD		IN-HOUSE COMPREHENSIVE EXAMS			SKILL
	DATE	INSTRUCTOR	DATE	INSTRUCTOR	PASS	
						<i>Machinery Rescue prerequisites have been met prior to Machinery Rescue Operations.</i>
13.2.2, 13.2.5						1. Identify appropriate PPE for a small machinery incident.
13.2.2, 13.2.5, 13.2.7-13.2.12						2. Demonstrate the ability to operate, inspect, and maintain tools safely and appropriately.
13.2.5, 13.2.7						3. Demonstrate the ability to remove a hard metal ring. Ring Removal.
13.2.1						4. Identify three types of small machinery in you jurisdiction and their anatomy and construction features (verbalize).
13.2.1, 13.2.2, 13.2.5, 13.2.7, 13.2.13						5. Perform a small machinery incident size-up. Create an Incident Action Plan (IAP). Verbalize safety procedures and emergency evacuation signals. Follow operational protocols and consult with a subject matter expert (SME).
13.2.5, 13.2.12						6. Identify and manage potentially harmful energy sources and system isolation methods (lockout/tagout).
13.2.4, 13.2.5, 13.2.10, 13.2.11, 13.2.12						7. Stabilize potentially harmful elements of the machinery, including control devices and emergency control devices. Select, operate, and monitor stabilization devices. Control the hazards presented by the release of fluids or mechanical release devices.
13.2.6-13.2.11, 13.2.14						8. Disentangle and remove a packaged victim so that undue victim injury is avoided, victim protection is provided, and stabilization is maintained. Determine access and egress points for victim disentanglement.
13.2.15						9. Terminate incident. Describe methods to decontaminate PPE and equipment, and describe proper record keeping.
EVOLUTION						Demonstrate Operation level skills for a Machinery Rescue.