

**UTAH FIRE SERVICE CERTIFICATION SYSTEM
HAZARDOUS MATERIALS OPERATIONS**

NFPA 1072, 2017 Edition

**HAZARDOUS MATERIALS OPERATIONS
TRAINING RECORD / IN-HOUSE COMPREHENSIVE EXAM**

Candidate Name:	Department:
Candidate Signature:	Date of Completion:
Chief/Training Officer Name:	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. Date of completion and signatures of Chief/Training Officer and Candidate must be original signatures. Signatures attest that all manipulative 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. A fillable version of this form can be found on UFRA's website.</p>	

SECTION	TRAINING RECORD		IN-HOUSE COMP. EXAM			MANIPULATIVE SKILL-DEMONSTRATE
	DATE	INST.	DATE	INST.	PASS	
Reporting and Documentation						1. Demonstrate procedures for establishing and transferring command at a Hazardous Materials/WMD incident, utilizing an incident management system.
						2. Brief assigned personnel so that the personnel are informed of specific tasks, standards, safety, operational, and special interest area considerations.
						3. Identify and complete the reporting and documentation requirements within the emergency response plan or IAP regarding PPE.
						4. Demonstrate Emergency Decontamination of a victim or responder by using water.
Decontamination						5. Demonstrate the setting-up a multiple station decontamination corridor.
						6. Demonstrate decontamination of emergency responder.
Personal Protective Clothing						7. Identify and describe the function of each component of the SCBA.
						8. Demonstrate donning SCBA.
						9. Demonstrate doffing SCBA.
Defensive Control						10. Assist/Don emergency response personnel in donning chemical splash protective clothing and SCBA.
						11. Demonstrate stopping product release by closing remote valves.
						12. Demonstrate proper application of firefighting foam on a simulated hazardous materials spill.

