



Candidate: _____

Successful

Evaluator: _____

Unsuccessful

Date: _____

1072-SKILL-10

Standard:	NFPA 1072 – 2017 edition – 6.5.1
Task:	Perform evidence preservation and public safety sampling at a hazardous materials/WMD incident
Performance Outcome:	The candidate will demonstrate the ability to identify hazardous materials/WMD incidents with a potential violation of criminal statutes or governmental regulations. They will notify agencies having investigative jurisdiction and hazardous explosive device responsibility for the type of incident, select and use approved PPE, protect exposures and personnel, follow safety procedures, avoid or minimize hazards, identify and preserve evidence, collect and package public safety samples, decontaminate the outside packaging, emergency responders, tools and equipment, and report and document the evidence preservation and public safety sampling operations.
Conditions:	The candidate will be given a hazardous materials/WMD incident involving potential violations of criminal statutes or governmental regulations, including suspicious letters and packages, illicit laboratories, a release/attack with WMD agent, and environmental crimes along with an assignment in an IAP, the scope of the problem, the relevant policies and procedures, the approved tools, equipment, and PPE, and access to a hazardous materials technician, an allied professional, including law enforcement personnel or others with similar authority, an emergency response plan, or standard operating procedures.
Candidate Directive:	“Demonstrate your ability to perform evidence preservation and public safety sampling at a hazardous materials/WMD incident.”

NO.	TASK STEPS	TEST	
		Successful	Unsuccessful
1.	Hazardous materials/WMD incidents with a potential violation of criminal statutes or governmental regulations were identified.		
2.	Agencies having investigative jurisdiction and hazardous explosive device responsibility for the type of incident were notified.		



3.	Approved PPE was selected and used.		
4.	Exposures and personnel were protected.		
5.	Safety procedures were followed.		
6.	Hazards were avoided or minimized.		
7.	Evidence was identified and preserved.		
8.	Public safety samples are collected, and packaged, and the outside packaging was decontaminated.		
9.	Emergency responders, tools and equipment were decontaminated.		
10.	Evidence preservation and public safety sampling operations were reported and documented.		

Evaluator/Candidate Comments:

Candidate (print and sign)

Date

Evaluator (print and sign)

Date