NFPA 470: 2022 Edition, Chapter 9.8 Hazardous Materials/WMD Operations Mission-Specific- Victim Rescue and Recovery

Below please find what has been previously approved by the Committee on Accreditation (COA) for this level of certification. This example does not take into consideration "Document Review", "Portfolio", or "Other testing methods."

If your agency selects completing their online Assessment Methodology Matrix (AMM) utilizing these test methods, our Technical Analysts may place your application under a COA meeting consent agenda bypassing the usual COA review.

The spaces identified below with an "X" must be replaced with the appropriate cognitive test item numbers (e.g. Questions 1,4,6,7,9, etc.) or the score sheet numbers under Product, Psychomotor/Process methods as score sheet numbers (e.g.- SS 101, 202, and 304, etc.).

	Knowledge-Base	d Assessments	Performance-Base	ed Assessments
	(graded after s	submission)	(graded in real-time as	they are performed)
	Cognitive	Product	Psychomotor	Process
Section	(e.g. Multiple Choice, Short Answer, Discretionary Time with Resources)	(e.g., document or develop a budget, proposal, lesson plan)	(Primarily an observable physical task. e.g., don, doff)	(Primarily a mental or verbalized task. e.g., inspect)

9.8* Victim Rescue and Recovery.

9.8.1 Perform rescue and recovery operations at a hazardous materials/WMD incident, given a hazardous materials/WMD incident involving exposed and/or contaminated victims; an assignment in an IAP; scope of the problem; policies and procedures; approved tools, equipment, including special rescue equipment, and PPE; and access to a hazardous materials technician, an allied professional, an emergency response plan, or standard operating procedures, so that under the guidance of a hazardous materials technician, an allied professional, an emergency response plan, or standard operating procedures, the feasibility of conducting a rescue or a recovery operation is determined; approved PPE is selected and used; exposures and personnel are protected; safety procedures are followed; hazards are avoided or minimized; rescue or recovery options are selected within the capabilities of available personnel, approved tools, equipment, special rescue equipment, and PPE; victims are rescued or recovered; victims are prioritized and patients are triaged and transferred to the decontamination group, casualty collection point, area of safe refuge,

).8. <u>1</u>		X	X
).8.1(A) <u>*</u> I	Requisite Knowledge	•	
nportance rofession etween vi onsiderat rocedures oproved F	ee of working under the nal, an emergency restrictim rescue and victitions for determining restroices, spe	e guidance of a haza ponse plan, or stand m recovery; victim p the feasibility of resc scue and recovery; s cialized rescue equip	d; capabilities and limitations of approved PPE irdous materials technician, an allied lard operating procedures; the difference irioritization and patient triage methods; sue or recovery operations; policies and safety issues; capabilities and limitations of pment required, and incident response
ctims, (2)) non-line covery o) line-of-sight with no e-of-sight with nonan	nambulatory victims nbulatory victims, an ue team positions, ro	s, (3) non-line-of-sight with ambulatory victims ad (5) victim rescue operations versus victim bles, and responsibilities; and procedures for
ctims, (2) l) non-line ecovery of eporting a) line-of-sight with no e-of-sight with nonan perations; AHJ's resc	nambulatory victims nbulatory victims, an ue team positions, ro	s, (3) non-line-of-sight with ambulatory victims ad (5) victim rescue operations versus victim bles, and responsibilities; and procedures for
ictims, (2) 4) non-line ecovery of eporting a) line-of-sight with no e-of-sight with nonan perations; AHJ's resc and documenting vict	nambulatory victims nbulatory victims, an ue team positions, ro	oles, and responsibilities; and procedures for
ictims, (2) 4) non-line ecovery of eporting a 8.1(A) 8.1(B)Red dentifying roper reso	e) line-of-sight with no e-of-sight with nonant perations; AHJ's rescand documenting vict X equisite Skills. g both rescue and reconcue or recovery option for the victim and the grequired reports and	nambulatory victims nbulatory victims, and ue team positions, roim rescue and recovery situations; victins; using available sprescuer; searching for the sea	s, (3) non-line-of-sight with ambulatory victims ad (5) victim rescue operations versus victim bles, and responsibilities; and procedures for