



Kentucky Commission on Fire Protection Personnel, Standards and Education

Office of IFSAC Accreditation, PO Box 248, Morehead, KY 40351

Application for Certification Competency within Ch 06-NFPA 472[®]

Haz Mat Operations-Product Control



CANDIDATE PERSONAL INFORMATION

Requested test date & location

Name _____
Last First Middle Initial

Address _____
Home Mailing Address

_____ City County State Zip

State FF ID Number: _____ Date of Birth: _____ Contact Phone #: (____) _____ - _____

Name of Primary Department: _____ Dept. ID#: _____

NFPA 472:2008, Standard for Competence of Responders to Hazardous Materials/WMD Incidents[®], requires all HMOps-Product Control candidates to be competent in requisite skills and procedures as outlined by job performance requirements contained within Chapters 4, 5, 6.2 and 6.6 of the standard, toward eligibility for certification.

All objectives listed below must be checked and the signature block signed by the agency head or designee before the candidate is eligible to be certified. This document is a testament to the competency of the candidate and a statement of training to the tasks listed within the standard.

JPR#	JPR Description	√		JPR#	JPR Description	√
1	Candidate has received training to meet applicable governmental occupational health and safety regulations.			6	Establish and enforce scene control procedures, including control zones, emergency decontamination and communications, where criminal or terrorist attacks are suspected, establish means of evidence preservation, initiate ICS, perform tasks assigned identified in the incident action plan, demonstrate emergency decontamination, evaluate the status of the actions taken in accomplishing the response objectives and communicate the status of the planned response.	
2	Perform emergency decontamination.			7	Communicate the status of the planned response through the normal chain of command.	
3	Demonstrate ability to don, work in and doff personal protective equipment and procedures for responders undergoing the technical decontamination process.			8	Complete reporting and documentation requirements consistent with the emergency response plan or SOP regarding PPE.	
4	Demonstrate application of foam(s) or agent(s) on spill or fire involving hazardous materials/WMD.			9	Demonstrate the following control activities: Absorption, adsorption, damming, diking, dilution, diversion, retention, remote valve shutoff, vapor dispersion and vapor suppression.	
3	Describe the control options available to the operations level responder.			10	Implement the planned response to a hazardous materials/WMD incident.	

Verification Section (Instructor, chief, supervisor or designee must sign)

I, _____, do attest that I, or a member of my staff, have witnessed the above named candidate demonstrating all of the above job performances.