PENNSYLVANIA STATE FIRE ACADEMY
HAZARDOUS MATERIALS OPERATIONS – TECHNICAL DECON

STATION A Technical Decontamination		Reference NFPA 1072 (2017 Edition) Chapter 6 Mandatory Station: JPR 6.4, 6.4.1	
Test Site	**Test Date**	**Candidate #**	**Check the Test Type** ____Initial ____Retest

Directions: Working as a team member and given a HAZMAT and/or WMD scenario, a simulated contaminated person, all required PPE and decontamination supplies, and a decontamination line (layout), demonstrate the ability to select, don, work in and doff PPE including self-contained breathing apparatus (SCBA) and provide the appropriate technical decontamination of the person(s).

Performance Outcome: Pass / Fail is determined by **12 of 12** tasks being correctly performed.

No.	Tasks	Yes	No
1	Establishes control zones (i.e., hot, warm, cold)		
2	Established an ICS structure		
3	Selects appropriate PPE including respiratory protection required by the DECON team. *[Circle One] - Level A Level B Level C Level D* *[Circle One] - SCBA SAR PAPR APR Other_____*		
4	Verbalizes the importance of working with a technical specialist, allied professional, and SOP or response plan(s)		
5	Verbalizes advantages and limitations of operations and methods of technical DECON		
6	Assisted in preparation and lay out of a DECON line in accordance with AHJ procedure		
7	Functions as a DECON sector member and performs technical DECON		
8	Appropriately instructs contaminated person through the DECON steps: *Tool Drop *Gross DECON *Wash / rinse stations *Removes PPE (respiratory last) *Rehab medical monitoring *Evaluates effectiveness of technical DECON		
9	Demonstrated ability to perform a DECON role. *Indicate which position: __Washer/Rinser ___Un-dresser*		
10	Properly inspects PPE and equipment prior to storage		
11	Completes documentation, reports any abnormal findings of PPE/equipment and personnel exposures		
12	Completes all tasks without compromising personal or team safety		
	Please indicate skill outcome	**PASS**	**FAIL**

Evaluator Comments: _____

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Evaluator Signature: _____ **Evaluator #_____**