



Office of Training
and Certification

New Jersey Division of Fire Safety

BASIC PRACTICAL SKILLS EXAMINATION REPORT

Skill sheet #

HMT-57

Certification title

Hazardous Material Technician

Applicant Information

Candidate name

DFS ID #

Course #

Evaluation

Standard:

NFPA 1072, 2017 edition
7.4.3.3

Task

Over-pack a non-bulk container and or radioactive materials package. Slip Over Method

Conditions and Outcome

This skill involves the use of actual hazardous materials samples, hazardous materials can cause serious injury or fatality. While wearing the appropriate PPE, demonstrate the following general skill steps; specific hazmat incidents may differ in procedure. **Special Note: Specific procedures will vary depending on the equipment used. Always follow the manufactures instructions for complete directions.**

Number	Task Steps	First Test		Retest #1		Retest #2	
		Pass	Fail	Pass	Fail	Pass	Fail
1	Ensure proper product control techniques is chosen.						
2	Ensure that all responders involved in the control function are wearing appropriate PPE for performing over-packing operations and that appropriate hand tools have been selected.						
3	Select a location to efficiently and safely perform over-packing operations.						
4	Avoid direct contact with the hazardous material to the extent possible, including residue on the patched container or package.						
5	Stand the damaged container or package using safe lifting techniques.						
6	Turn over-pack container upside down and place over the damaged container or package.						
7	With the damaged container or package inside the over-pack container, carefully lay the over-pack container on its side.						
8	Lift the over-pack container into an upright position using safe lifting techniques and attach the over-pack container lid.						
9	Close the over-pack container per manufacturer's instructions.						
10	Mark and label the over-pack container according to appropriate regulations and AHJ's / SOPs.						
11	Decontaminate tools.						
12	Advance to decontamination line to decontamination.						
13	Inspect and maintain tools and equipment as per local SOPs and manufacturers recommendations.						

14	Complete required reports and supporting documentation.						
Final Test Result for Entire Task							

Evaluator signature & comments, Test #1		Evaluator signature & comments, Retest #1		Evaluator signature & comments, Retest #2	
Evaluator signature	Date	Evaluator signature	Date	Evaluator signature	Date
Candidate signature & acknowledgement, Test #1		Candidate signature & acknowledgement, Retest #1		Candidate signature & acknowledgement, Retest #1	
By my signature below I acknowledge I have read and understood the evaluation results and evaluator comments		By my signature below I acknowledge I have read and understood the evaluation results and evaluator comments		By my signature below I acknowledge I have read and understood the evaluation results and evaluator comments	
Candidate signature	Date	Candidate signature	Date	Candidate signature	Date

Form DFS-HMT-SS-57

Approved by NJSME 02/27/19