
CLEAN-UP OF SMALL SPILLS

Laboratory & Production Areas

4-Hour

AGENDA

Purpose: The OSHA Standard "Hazardous Waste Operations and Emergency Response" allows workers to clean-up spills which are incidental to normal work activities without implementing the complex activities of a full-scale spill response. The exception requires, however, that workers are thoroughly familiar with the potential hazards of associated with the chemical, and are trained in the proper spill clean-up procedures. This four-hour seminar will provide participants with the information and skill needed to train workers at their facility to clean-up incidental spills. Each participant will receive a training manual which contains a complete "Incidental Spill Response Procedure". Each participant will receive a Certificate of Participation. Participants will have an opportunity to take part in a "hands-on" simulation of a spill clean-up in a laboratory situation.

**0800 INTRODUCTION OF
INSTRUCTOR &
PARTICIPANTS**

REGULATORY REVIEW

Discussion of Incidental Spills

Laboratory Settings

Production Area Settings

**BASIC INCIDENTAL
SPILL RESPONSE
PROCEDURE**

Review of Procedure

**Personal Protective
Equipment**

Clean-up Equipment

**Involvement of Safety
Personnel**

**WORKSHOP: SIMULATED
RESPONSES TO INCIDENTAL
SPILLS**

Acid Spill on a Laboratory Bench

Caustic Leak from a Process Pump

Solvent Leak from a Process Valve

**DISCUSSION OF SPILL
RESPONSE IN THE WORK
PLACE**

EVALUATION & CRITIQUE

1200 End of Training

Advanced Chemical Safety
The source for the prevention of injury, illness or environmental insult!

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