



Description:

Many lead-acid battery systems in operation today do not have a passive spill containment and acid neutralization system. Although spill containment is not new and the codes for spill containment of lead-acid battery systems have been around for many years, the number of requests for retrofitting an existing battery system with spill containment has increased. This course presents a proven technique and procedure to ensure minimal labor, maximum system integrity and a reliable, liquid-tight containment system.

Course Learning Objectives:

- ✓ Knowing how to prepare to save time and costs
- ✓ Proper technique and procedure for Thermal Bonding Liner
- ✓ Using the required tools
- ✓ Hands-on learning with instructor support

Prerequisites:

EGS1300 FIT 1

This Course should be completed by:

Battery Technicians, Spill Containment Installers, Electrical Technicians

Compliance Reference:

IFC 608, NFPA 1 Article 52, UL-VMXB

Course Length:

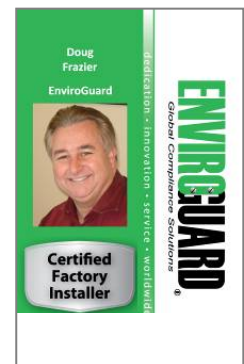
10 Minutes (5-minute presentation plus a test for certification)

Delivery Format:

EnviroGuard’s Online LMS Training Portal

Class Fee: \$35 per person.

Course #: **EGS1301**



To request this training or more information:

Call: 800-206-9884 | **Email:** mserrano@enviroguard.com

Name: _____

Title: _____

Phone: _____

Email: _____