



**Environment, Health, & Safety
Training Program**

**EHS 0612 ~ Waste Generator Assistant Field
Activities Training**

Course Syllabus

Subject Category: Waste Management
Course Length: 1.0 Hour
Delivery Mode: Classroom
Schedule: Annually
Location/Time: Class/TBD

Course Prerequisite: EHS0616, EHS 0618
Medical Approval: No

Course Purpose: This course is designed for Waste Services Generator Assistants. It is to assure they have a clear understanding of their roles and responsibilities so that they can effectively identify compliant and non-compliant conditions in the field while serving customers. As part of this, the training demonstrates the availability and use of resources that provide support.

Course Objectives:

After completing the training, successful participants will be able to:

- Articulate their role and responsibility in the field and the significance of their role in maintaining compliance.
- Explain their co-workers role and responsibilities when work together in the field.
- Identify field conditions that require management support (before taking action?)
- Locate resources that support field activity work.
- Identify conditions that are out of compliance and be able to respond effectively.
- Describe management expectations with regard to verbal communication skills, quantitative reasoning, and critical thinking when working on projects in the field.
- Using regulatory citations, differentiate between situations that are in-compliance vs. out-of-compliance.
- Apply the requirements of HWM procedures to work with Project Managers and Waste Generators.

Course Instructional Materials: Power-Point presentation (formal classroom format only)

Instructors: Waste Management Staff

Training Compliance Requirements: EHS 0616, EHS 0618

Course Handouts: Procedure 874, Procedure 873,

Participant Evaluation: N/A

Written Exam: N/A

Practical Exam: N/A

Retraining/Recertification: Required annually through on-site practical and field questions.

WEB Resource: For additional information on EH&S Training Courses and Waste Management Services see