Puerto Rico RCRA Training—RCRA Fundamentals

8:00   Introduction
8:15   RCRA Information Sources
8:30   Discarded Materials
9:00   Identifying “Solid Wastes”

9:30   Break

9:45   Identifying “Solid Wastes” (continued)
10:30  Identifying Characteristic Wastes

11:00  Break

11:15  Identifying Characteristic Wastes (continued)
11:45  Listed Wastes—What’s Covered and What Isn’t

12:00  Lunch

1:00   Spent Solvent Issues
1:45   K-Wastes

2:00   Break

2:15   Commercial Chemical Products (P- and U-Wastes)
2:45   Examples of Listed Wastes
3:15   The Mixture Rule

3:30   Break

3:45   The Derived-From Rule
4:00   Regulatory Exclusions and Exemptions

5:00   Adjourn
Day 2 Agenda

Puerto Rico RCRA Training—Critical Generator Issues

8:00 Three Classes of Generators/Waste Counting
8:30 Satellite Accumulation
9:00 90/180-Day Accumulation

9:30 Break

9:45 Hazardous Waste Container Issues
10:30 Hazardous Waste Tank Issues

11:00 Break

11:15 Manifesting
11:45 Recordkeeping

12:00 Lunch

1:00 Universal Wastes
1:30 Problem Wastes (e-Wastes, Aerosol Cans, and Rags)

2:00 Break

2:15 Problem Wastes (continued)
2:30 Treating Wastes Without a Permit
3:15 Recycling

3:30 Break

3:45 Recycling (continued)
4:30 Case Study

5:00 Adjourn
Day 3 Agenda

Puerto Rico RCRA Training—Advanced RCRA Topics/Land Disposal Restrictions

8:00    RCRA Training Requirements
8:15    The Contained-In Policy
8:45    How Spills and Spill Residues Are Regulated
9:15    Sampling and Waste Characterization

9:30    Break

9:45    Sampling and Waste Characterization (continued)
10:30   RCRA Air Emission Standards (Subparts AA, BB, and CC)

11:00   Break

11:15   RCRA Air Emission Standards (continued)
11:45   Overview of the Land Disposal Restrictions (LDR)

12:00   Lunch

1:00    LDR Point-of-Generation Issues
1:15    LDR Treatment Standards for Hazardous Wastes

2:00    Break

2:15    LDR Treatment Standards (continued)
2:30    LDR Notifications and Certifications
2:45    LDR Examples

3:30    Break

3:45    Rules for Applying Characteristic Codes to Listed Wastes
4:00    Determining if Dilution Is Allowable
4:15    Review of Recent Changes in the RCRA Regulations
4:30    Major RCRA Rules under Development

5:00    Adjourn