



**International Shipment Summary Form**  
 Required for all EnergySolutions waste  
 processing facilities

Form WAG-502-F1  
 Rev. 0

Generator: \_\_\_\_\_ Shipment Date: \_\_\_\_\_  
 Shipment Number: \_\_\_\_\_ TN License for Delivery No: \_\_\_\_\_  
 Contract/Release Number: \_\_\_\_\_ Total # of Containers: \_\_\_\_\_  
 Special Quote #: \_\_\_\_\_ Total Activity (MBq): \_\_\_\_\_  
 Shipment Weight (kg): \_\_\_\_\_ SNM Grams: \_\_\_\_\_  
 Highest Contact Dose Rate (uSv) \_\_\_\_\_ Package: \_\_\_\_\_ Material: \_\_\_\_\_

**MATERIALS SHIPPED**

Please Estimate Percentage of Total Shipment by Weight (Must Add to 100%)

<b>DAW</b> (Incineration, Compaction)	DAW _____ %	Asbestos _____ %
<b>METALS</b> (Melting, Volume Reduction & Disposal)	Metals _____ %	Asbestos _____ %
	Lead Blankets (wool) _____ %	Lead Sheets _____ %
	Lead Brick _____ %	Lead Shot _____ %
<b>LIQUIDS</b> (Incineration, drying, solidification)	Aqueous Liquids _____ %	Sludge _____ %
	Oil _____ %	Oily Waste _____ %
	Grease _____ %	EHC _____ %
<b>POTENTIALLY CLEAN MATERIAL</b> (Green Is Clean)	Plant Trash _____ %	Construction & Demolition Debris _____ %
	Wastewater Sludge (NOTE 1) _____ %	Sewage Sludge (NOTE 1) _____ %
	Cation/Anion Resin _____ %	PCB Bulk Product Waste (NOTE 1) _____ %
	Carbon Filter Media _____ %	Asbestos _____ %
	Other (specify): _____ %	
<b>SPECIAL PROJECT</b>	Describe nature of project in Special Instructions, below (e.g., Transship, Dewatering, Source Encapsulation, etc.)	

NOTE 1: Requires TCLP analysis prior to shipment of each campaign of similar waste.

**SHIPMENT CONFIGURATION/SPECIAL INSTRUCTIONS**  
 (Include Package & Tare Weight for RTC)

If necessary, provide additional information on a separate page.

**DISPOSAL SITE**

Clive  Other/Return (specify): \_\_\_\_\_

**CONTAINERS**

EnergySolutions-Owned Containers  Containers to Be Returned to Generator

I certify that the waste materials in this shipment have been characterized and are non-RCRA per 40 CFR 262.11. Additionally, materials subject to TSCA regulations (e.g., asbestos/PCB) have been identified.

Signature

Printed Name

Date