ADVANCE SHIPMENT NOTIFICATION

Generator:		TN License for Delivery ID:				
Shipment Weight:		Total Activity (mCi):				
Highest Contact Dose Rate:		*SNM Grams: *≥0.5gm requires DOE/NRC Form 741				
A)	Material Properties:1. Physical State:2. Flash Point (°F):3. Reactivity:4. Odor - describe:5. pH: $\Box \leq 2$ 6. Contains Asbestos?:	WASTE (For waste material, complete sections C through J below.)RECYCLABLESolidSemi-SolidPowder/DustFree LiquidOther: $\leq 72^{\circ}$ >72° - 100°>100° - 140°>140° - 200°> 200°N/AN/DWater ReactiveAcid ReactiveAlkaline ReactiveOxidizerPyrophoricExplosiveShock SensitiveThermally SensitiveAutopolymerizableN/ANoneMildStrong2.1 - 5.05.1 - 9.09.1 - 12.4> 12.5N/AN/DYesNoIf Yes, Is the Asbestos Friable?:YesNo				
B)						
	- · -	Free Sulfide Organic Compounds OSHA Substances Infectious Agents Used Oils PCBs Oxidizing Agents Solvents				
	-	Reducing Agents Volatile Organics Herbicides None of the Above				
Waste Material						
C)						
0)	Is the waste subject to LLRW Compact Export Approval?: Yes No The following states require permits: AK, AR, AZ, CA, CO, HI, ID, KS, LA, MT, NV, NM, ND, OK, OR, SD, TX, UT, VT, WA, WY (If yes, list generators and attach permits .)					
	*** <u>Waste</u> rece	ived without a Required Export Permit or NORM Exemption Letter WILL BE REJECTED at TMMC ***				
D)	Is this waste a characteristic hazardous waste per 40 CFR 261.21 - 24? Yes No Has a TCLP analysis been performed? Yes No (If yes, attach the results.)					
E)	Is this waste an F, K, P,	Is this waste an F, K, P, or U Listed hazardous waste per 40 CFR 261.31-33?				
F)	Is this waste derived from the treatment, storage or disposal of hazardous waste as described in 40 CFR 261?					
G)	Is this a "Hazardous Waste" as defined by State, Provincial, or Local Regulations?					
H)	If the waste is a sewer sludge, has analyses been performed in accordance with 40 CFR 503.8 Yes No (If yes, please submit a copy of the analyses.) If no, explain why sampling has not been performed:					
I)	Does the shipment meet or exceed the NRC Quantities of Concern Criteria?					
J)	Does the shipment cont	ain Natural Uranium (U-Nat) as defined in the TMMC MAC section 4.6?				
¹ Customer's Certification: I certify that all information submitted on this form is complete and accurate and that material being offered is in compliance with the TMMC Material Acceptance Criteria (MAC). Additionally, I acknowledge and agree that TMMC must, in accordance with its Tennessee Radioactive Materials License, retain the right to return radioactive material (processed or unprocessed) to the prior licensed or exempt processor (e.g., generator).						
Cı	istomer Representative Prin	ted Name Signature Title				
App	proved By:	Date: TMMC Shipment ID:				
Email completed ASN forms to <u>Shipping@toxcommc.com</u> or fax the information to 865-482-5605. Phone: 865-482-5532. To expedite our review, please attach applicable laboratory analyses, MSDSs and any additional information regarding this material.						

¹ Material received at the TMMC that is determined to be not as represented on this ASN or other associated contractual document is considered to be nonconforming and will be subject to rejection and return unless TMMC and the customer establish an acceptable alternative.

TOXCO SERVICES MENU

Customer Shipment ID(s):	Customer Reference PO:	Est. Arriva	Est. Arrival Date:	
SERVICE OPTIONS Asbestos Best Way Bonded Space Lease Bulk Survey For Release (BSFR Container Rental/Lease/Repair NOTES:	DAW Lead Liquids - Oil Water Metals PCB Capacitors	 Resin Sort & Segregate Special: (Describe Below) Storage of Asset Materials Survey for Release 	UWaste Characterization	
FINAL DISPOSITION OPTIONS				
Unrestricted Release*	Recycle/Reuse* BSFF	R Energy <i>Solutions</i>	Return To Customer	
* Surface Contamination Only. No SPECIAL HANDLING Live Offload Notes:		Increased Controls		
CONTAINER DISPOSITION TMMC Owned Notes:	Dispose of Container	Return Container	Return Container(s) to: (List Below)	
SERVICE TYPE ² Standard NOTES:	³ Expedited			

Advanced Shipment Notification:

Customers must submit and have approved an Advanced Shipment Notification (ASN) form five (5) working days prior to the associated shipment's arrival at the TMMC.

A complete Advanced Shipment Notification includes: A completed ASN form, an electronic shipping file in LowTrack format; a reference to the customer's associated PO/contract ID and a shipment summary spreadsheet.

Administrative Fees:

Customers who do not submit LowTrack compatible electronic shipping papers shall be assessed an administrative document handling at standard professional staff billing rates per submitted manifest/shipping paper.

Customer Representative Signature/Date

Toxco Reviewer Signature/Date

² Length of services: Standard Services takes up to 365 days from site arrival to complete.

³ For "Expedited Service" (i.e., the Customer's service must be completed within 1 to 90 days from the date of receipt) shall be assessed an additional 50% charge applied to the standard services rate.