

## Pick Up/Drop-Off/Delivery Request Form

Company	Site Contact	
PU/DO Address	Telephone #	
City, State & Zip	PO# (Required)	

Transportation Requirements (Must Be Completed)						
Are YOU delivering to CE Facility?       If NO, Please complete the following below (A thru F)         A. Available Loading Hours:to       B. Is there a loading dock?         B. Is there a loading dock?       Is this where the material is stored?         C. Do you need a truck with a lift gate to pick up material?       Is there a forklift available?         D. Will the material need to be manually loaded onto the truck?       Note: manpower charges may apply.         E. Are there any height and length restrictions at location?Those restrictions are:       F. Can a full size tractor-trailer fit into the loading dock area?         ** WASTE INFORMATION PROFILES MUST BE COMPLETED AND APPROVED PRIOR TO ALL SHIPMENTS OR PICKUPS **						
LA	MPS					
	es or CE fiber drums. All lamp containers should be filled to capacity.					
I have the following type(s) of lamps:	The lamps are packaged in:					
<ul> <li>☐ 4ft Lamps</li> <li>☐ 8ft Lamps</li> <li>☐ U-tube Lamps</li> <li>☐ Circular Lamps</li> <li>☐ HID Lamps</li> <li>☐ Other:</li> </ul>	<ul> <li>4ft Boxes - # of boxes</li> <li>8ft Boxes - # of boxes</li> <li>4ft Fiber Drums (85) # of drums</li> <li>4ft Fiber Drums (185) # of drums</li> <li>Pails. Size? # of pails</li> <li>Other How Many?</li> </ul>					
Are Lamps Palletized?	Total Pallets of Lamps above:					
BALLAST /CAPACITORS Ballast/Capacitors should be packaged in a DOT approved poly pail, poly drum or steel drum.						
I have the following type(s) of <b>Non-PCB ballast</b> :	I have the following type(s) of <b>PCB ballast</b> :					
Non-PCB Ballast	PCB Ballast *No Transformers*					
The Non-PCB ballast is packaged in:	The PCB ballast is packaged in:					
<ul> <li>Pails - How many? What size?</li> <li>Drums - How many? What size?</li> <li>Other How many? What size?</li> </ul>	<ul> <li>Pails - How many? What size?</li> <li>Drums - How many? What size?</li> <li>Other How many? What size?</li> </ul>					
Next →	<b>**</b> Additional Transportation may apply for PCB Capacitors.					
Are Ballast Palletized?	Total Pallets of Ballast above:					
ELECTRONIC SCRAP Electronic Scrap should be stretch-wrapped to a pallet or packaged in a Cubic Yard Box.						
I would like the electronic scrap processed as follows:	Is the material packaged?					
Hard Drive Shredding	Is manpower/labor needed to package?					
Asset Tracking Recovery and Recycling Service (most common)	The electronic scrap is packaged in:  Cubic Yard Boxes – How many? Pallets – How Many?					
Next $\rightarrow$ Other How many?						
Are Electronics Palletized?	Total Pallets of Electronic Scrap above:					



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RECYCLING	& DISPOSAL	
RECTULING	& DISPUSAL	SOLUTIONS

BATTERIES							
Batteries should be packaged in a DOT approved poly pail, poly drum or a lined steel drum. DO NOT MIX BATTERIES OF DIFFERENT TYPES IN THE SAME CONTAINERS, ALL MUST BE SEPERATED							
I have the following type(s) of batteries: Category 1			I have the following type(s) of batteries: Category 2				
<ul> <li>Wet Cell Lead Acid</li> <li>Dry Cell (Sealed) Lead Acid / VRLA / SLAB</li> <li>Absolytes</li> </ul>		Alkaline (Dry)       Alkaline (Wet)         Nickel-Cadmium (NiCd) (Dry)       Nickel Iron         Nickel-Cadmium (NiCd) (Wet)       Zinc Carbon (Non-Hg)/         Nickel Metal Hydride (NiMH)       Zinc Air					
Terminals must be taped on all							
The batteries are packaged in:		The batteries a	The batteries are packaged in:				
In Pails - How many? On Pallets - How many? Other How many?	<ul> <li>In Pails - How many? What size?</li> <li>In Drums - How many? What size?</li> <li>Other How many? What size?</li> </ul>						
I have the following type(s) o	I have the following type(s) of batteries: Category 4 Lithium batteries must have the terminals taped. Do not mix Lithium Metal with Lithium Ion in the same pail.						
Zinc Carbon (w/Hg)       Mercury/Mercuric Oxide         Silver Oxide (w/Hg)       Silver Oxide         ATON       ATON		<ul> <li>Lithium Metal</li> <li>Li-Ion/Li-Polymer</li> <li>Li-Thionyl Chloride/Li-Co</li> <li>Magnesium Metal</li> <li>Sodium/NaNiCl</li> </ul>					
The batteries are packaged in: In Pails - How many? What size? Other How many? What size?		The batteries are packaged in: Pails - How many? What size? Other How many? What size?					
Are Batte	ries Palletized?	Total Pallets of A	ll Batteries abo	ve:			
MERCURY CONTAINING MATERIAL Mercury Containing Devices should be packaged in a DOT approved poly pail, poly drum or a lined steel drum							
I have the following mercury co		The material is packaged in:					
OTHER MATERIALS							
I have the following mercury co		The material is packaged in:					
	DO YOU NEED C						
Total Amount of Containers Needed (Replacement Drums and/or Additional Ones Driver Needs to Bring for Packaging)							
		Container Type		Quantity			
		1- Gallon Pail					
4ft Fiber Drum (185 count)		5- Gallon Pail					
		4ft Boxes					
55 Gallon Steel Drum 8		8ft Boxes	t Boxes				