

Clean Harbors Environmental Services

## Waste Collection Event Application Form for Conditionally Exempt Hazardous Waste Generators

All forms must be submitted and approved to Graham Gadzia **two weeks** before the scheduled event. *Email is the preferred method of submitting application forms.* 

Phone: 253-639-4240 ext. 2813

		Cell: 503-953-6397	
26328 79 <sup>th</sup> Ave S			
Kent, WA 98032		Fax: 253-639-4249	
Attn.: Graham Gadzia		e-mail: gadzia.graham@clean	harbors.com
	ey order or credit card. A	ction of the waste and may be any billing arrangements must	
Event Location:		Event Date	
1. Generator Info	rmation		
Generator Name	Type of	Business	-
Mailing Address	Site Address (if different)		
City	State	Zip Code	-
	( )	( )	

#### 2. Inventory of wastes you want to dispose of at this collection event

Please complete the attached waste inventory sheet to list the wastes you will bring to the collection event. Make additional copies of the inventory sheet if needed. Return the completed inventory sheet(s) with this application. Instructions for completing the waste inventory sheet are on the back side of the form. Only wastes that have been pre-registered and approved by Clean Harbors will be accepted at the collection event.

Remember you are limited to no more than 2,000 pounds of Conditionally Exempt Generator waste at this event. Radioactive materials, explosives, infectious medical wastes, certain poisons, very reactive wastes, and unknown wastes are not accepted at these events.



## Waste Inventory Sheet for Collection Event (Copy and use additional sheets if needed)

Item Number	Waste Description	Quantity (Lbs. or gals.)	Cost (Per lb. or gal.)	Disposal Charge
			Total Charge This Sheet	

Waste Inventory Sheet -- Page \_\_\_ of \_\_\_



#### 3. Certification for Conditionally Exempt Generators

Note: This page must be completed and submitted with the application if you
are disposing of CESQG waste at this event.

State and federal hazardous waste regulations limit the use of CEG hazardous waste collection programs to those businesses that generate 100 kilograms (220 pounds or approximately 25 gallons) of hazardous waste per month. Businesses that generate more than this amount must use a licensed hazardous waste hauler to manifest and transport their waste. Therefore, we are requesting that you sign the following certification before disposing of your waste at the collection event:

I certify the business that I am representing is a Conditionally Exempt Hazardous Waste Generator who generates less than 220 pounds of hazardous waste and 2.2 pounds of acutely hazardous waste per month. I also certify that I have not accumulated more than 2,200 pounds of hazardous waste (2.2 pounds of acutely hazardous waste) at this time. I understand that I must pre-register and pay the disposal cost before I can drop off my wastes at the collection event. I also understand that only the types and quantities of wastes listed on the Inventory Sheet(s) in Section 2 have been approved by Clean Harbors for disposal at the collection event. Finally, I understand that the state, local government or Clean Harbors does not assume liability for my wastes, and that future liability remains with my business.

Company Representative (print or type)	
Generator (Company) Name	
Signature of Company Representative	



#### **Instructions for Completing Waste Inventory Sheet**

- 1. **Item Number**: Number each item (or category group of items) you want to dispose of at the collection event. Each item should have an individual number on its container as reference. The container number should correspond to the completed inventory sheet(s) submitted to Clean Harbors.
- 2. **Waste Description**: Describe, in as much detail as possible, wastes that you want to dispose of at the collection event. The description should include the chemical and trade name, how you use the material, physical state (i.e., liquid, solid, sludge, gas), chemical characteristics (e.g., flammable/ignitable), and chemical constituents and percentages from the label or material safety data sheet (MSDS). For pesticides (e.g., herbicides, fungicides, rodenticides, etc.), please include the EPA registration number if available, trade name and percent concentration. When listing waste quantities, be accurate as possible. **DO NOT** include waste you do not want to dispose of at the collection event, nor containers of unknown waste substances. Please avoid mixing your wastes together.
- 3. **Quantity**: List the quantity of waste you want to dispose of at the collection event. As a rule, list liquids in gallons and solids and sludges in pounds.
- 4. **Cost per Pound or Gallon of Waste Disposed**: Per pound pricing is for loose pack or lab pack items and per gallon pricing is for non lab pack items (over 5 gallons in size). Refer to waste disposal costs below. For wastes not listed on the Inventory Price Sheet, please call Clean Harbors at 1-253-638-3544 for a cost estimate.
- 5. **Disposal Charge**: Quantity of waste multiplied by the cost per pound or gallon will determine the disposal charge for each waste. Regardless of quantity, each item on the Inventory Sheet will receive a minimum charge of one pound or one gallon. For example, a quarter gallon of latex paint will have a minimum disposal cost for one gallon of latex paint.
- 6. **Total Charge this Sheet**: This box is the Disposal Charges column added together for each Inventory Sheet. For a business with multiple Inventory Sheets, the last Inventory Sheet should also list the sum of all the "Total Charge This Sheet" box from each Inventory Sheet. For questions, please contact Clean Harbors.

Once Clean Harbors has received and reviewed your application, you will receive a letter and/or telephone call acknowledging acceptance of your application. The acknowledgment letter and/or call will provide you with the total estimated cost for disposal of your waste, an appointment time for bringing in your waste, and any changes to the collection event site.

# TRANSPORT TIPS

No safety precautions and protective measures can be suggested that totally eliminate risks. However, here are some suggestions that may assist you in minimizing exposure as you work with waste.

# IF YOU HAVE A SPILL: CALL 1-800-OIL-TANK 1-800-645-8265 FOR EMERGENCY ASSISTANCE HANDLING WASTE MATERIAL:

- 1. Inspect containers. If, upon inspection, you have reason to suspect that the container will tear or rupture when moved, do not attempt to move or load the container for transport. Come to the collection site without it and we will provide assistance.
- 2. Wear the protective clothing and protective equipment (goggles, gloves, respirator, etc.) described on product labels when handling pesticides.
- 3. At a minimum, wear a long sleeved shirt buttoned at the wrist, a pair of chemical-resistant gloves, preferably a chemically resistant apron, rubber boots, goggles and a hat.
- 4. Have spill control materials available. For example, a 10-pound bag of commercially available safety absorbent, a shovel and a container for spilled material collected with the absorbent and contaminated soil may be useful in control and cleanup of a spill involving a small amount of material. Bring any spilled materials with you to the collection site for disposal.

#### FOR TRANSPORTING WASTE MATERIALS:

- 1. Inspect all containers to see that they are securely packaged. Only transport containers that are securely closed.
- 2. Line the storage area of the transport vehicle with plastic sheeting to contain any spillage that might occur and therefore simplify cleanup and decontamination.
- 3. Assure all labels are securely attached. This is important for disposal of these materials.
- 4. Arrange containers in your vehicle so that they are braced to prevent shifting which may result in container damage and/or leakage.
- 5. All containers should be kept dry during transport. Loads in open vehicles such as pick-up trucks should be covered in the event of rainfall.
- 6. Do not transport waste in a manner that will allow fumes from those wastes to enter the passenger compartment of the transportation vehicle.

**DRIVE CAREFULLY**. You are responsible for any spillage, damage, subsequent cleanup and restoration that might occur while you are transporting the wastes, whether the accident is your fault or other's. The State and its contractor are not responsible for any spillage that occurs before the contractor at the collection site accepts the waste.



### Waste Pricing (Disposal Only)

Waste Category	Price	Unit	Comments	
Minimum Charge			\$100 minimum charge	
Antifreeze	\$1.50	gallon	wrote minimum charge	
Oil	\$1.50	gallon		
Mercury	\$15.00	pound	Hg debris, soil, switches, thermometers, elemental - \$25 minimum	
Batteries	\$3.50	pound	Alkaline, Lithium, NiCad, Lead Acid, etc <b>\$25 minimum</b>	
Corrosives	\$2.00	pound	Acids/Bases, Liquid/Solid	
Fluorescent Light Tubes	\$0.15	foot	plastic coated tubes \$2.50/ ea, compact flour. bulbs \$1.00/ ea HID bulbs (Hg vapor) \$2.00/ ea U tubes \$1.00/ ea	
Latex Paint	\$3.00	gallon		
Oil-based Paint & Related	\$3.00	gallon	Oil Based Paint, Spent Solvents, Adhesives, Flammable Liquids	
Pesticides	\$1.75	pound	Pesticides, Herbicides, Rodenticides, Fungicides, etc.	
Poisons	\$1.75	pound	Lab Chemicals, Liquid/Solid	
Propane Cylinders - BBQ/Camp Stove	\$30/\$10	each	Other Cylinders Case by Case Pricing	
Reactives	\$15.00	pound	Oxidizers, Flammable Solids, Organic Peroxides, Water Reactive, Etc. <b>\$25 minimum</b>	
Aerosols	\$1.00 \$3.00			
PCB Light Ballasts		each		
85 gallon overpack drums 55 gallon overpack drums 30 gallon overpack Poly drums	\$135.00 \$55.00 \$60.00	each	All bulk drums must be in UN rated containers for shipment.	
Other Wastes/Bulk Drums			Call 253-638-3544	