

**PREPARATION OF
HAZARDOUS WASTE
MATERIAL FOR REMOVAL FROM SITE**

To better facilitate the removal process and reduce the ever increasing costs for hazardous waste removal, the following requirements are implemented to assist you in preparation of hazardous waste being offered for disposal.

- 1. Items to be picked-up must be included on the site hazardous waste material inventory, prior to the date of the scheduled pick up date and submitted to the District Safety Technician by the date indicated on the hazardous waste notice sent to the sites.*
- 2. Changes to the inventory, once submitted, must be approved by the District Safety Technician.*
- 3. Items not on the inventory will not be accepted by the vendor.*
- 4. Waste material offered for shipment must be stored in a central location accessible to the hazardous waste vendor identified on the hazardous waste inventory sheet. (The vendor will not accept items stored elsewhere).*
- 5. Containers of waste are required to be:*
 - a. stored in secure locations limiting access to unauthorized individuals*
 - b. liquid material subject to spilling must be stored on secondary spill containment*
 - c. labeled with the appropriate hazardous waste label, identifying the waste contained and the date when the waste is first introduced into the container.*
- 6. Prepare items for disposal per the following attachments.*

Battery Disposal

COST OF REMOVAL

Type	10-15 Gallon Container	5 Gallon Container
Alkaline	\$250	\$100
Lead Acid	\$150	\$100
Nicad	\$390	\$200
Lithium	\$390	\$200
Mercury	\$650	\$250
Magnesium	\$390	\$200
Carbon	\$390	\$200
Zinc Silver	\$390	\$200
Nickel Iron	\$390	\$200
Mixed Batteries	\$450	\$300

- Batteries offered for disposal must be segregated by type
- Containers must be full when offered for disposal or when 1 year of accumulation has been reached.
- Maintain 1 ea. 5 –gallon container identifying each specific type battery collected

Lighting

COST OF REMOVAL

Type	Cost
Fluorescent Light Tubes	\$.15 per foot
Broken Fluorescent/HID Lamps	\$750 per 55 gal. drum
Compact Fluorescent Lamps	\$2 each
Fiber Drums for Loose 4 ' Fluorescent Light Tubes	\$85 ea.

- Fluorescent light tubes must be placed back into original shipping cartons for disposal.
- Costs for replacement shipping containers will be responsibility of the site.
- Annotate on the box, the number of light tubes contained by the length: Ex: 4'x 30= 120 ft.

Paints

Cost of Removal

	55 gal. Drum	20-30 gal. Drum	10-15 gal. Drum	5 gal. drum
Latex Paint	\$100	\$80	\$65	\$50

- Before offering paints for disposal, check to see if it may be used elsewhere.
- Do not accept or purchase more paint that can be used for a particular project.
- Paints used for projects by M&O must be removed by M&O

Aerosols

Cost of Removal

	<i>55 gal. Drum</i>	<i>20-30 gal. Drum</i>	<i>10-15 gal. Drum</i>	<i>5 gal. Drum</i>
<i>Aerosols</i>	<i>\$310</i>	<i>\$310</i>	<i>\$290</i>	<i>\$190</i>

- ***Aerosol containers should be only District approved products. (No personal containers)***
- ***Place aerosols in 55 gal drum and offer for shipment when full or when 1 year of accumulation is reached***

Dissectibles

Cost of Removal

<i>Animal Dissectibles</i>	<i>\$100 per 55- gal. drum without preservative</i>
	<i>\$190 per 55 –gal. drum with preservative.</i>

- ***Place dissectibles in 55 –gal. drum in original containers***

RIVERSIDE UNIFIED SCHOOL DISTRICT

For: Riverside Unifide School District

Page of

Generator/Site _____

Date _____

Completed By _____

Contact Name _____

EXAMPLE

Contact Phone # _____

Please Fax to: (951) 778 - 51 Attn: Brian Caldwell
 or e-mail to: bcaldwell@rusd.k12.ca.us

	Material Description	Type	Container	Size	Quantity	LOCATION
1	Fluorescent Light Tubes 1200 ft.		Box	4'	10	Custodial Rm.
2	Fluorescent Light Tubes		Loose	4'	20 ea.	Custodial Rm.
3						
4	Latex Paint	Can	Can	1 gal.	5	Custodial Rm.
5	Latex Paint	Can	Can	1 qt.	2	Custodial Rm.
6						
7	Batteries (Alkaline)	Bucket	Bucket	5 gal.	1	Custodial Rm.
8	(Nicad)	Bucket	Bucket	5 gal.	1	Custodial Rm.
9						
10	Dissectible (Sheep Eyes)- In Preservative	Bag	Bag	5 gal.	2	Custodial Rm.
11	Dissectibles (Frogs)- No Preservative	Bucket	Bucket	1 gal.	3	Custodial Rm.
12						
13						
14						
15						
16						
17						
18						
19						
20	Supplies Needed:			Size	Quantity	
21	Drums			55 gal.	2	
22	Buckets			5 gal.	4	
23	Additional Supplies Drum			15 gal	1	
24	Container for loose light tubes				1	
25						

Example

UNIVERSAL WASTE

DESCRIPTION EX: WASTE BATTERIES (ALKALINE)

FLUORESCENT LIGHT TUBES

GENERATOR INFORMATION: TELEPHONE _____

NAME NAME OF SITE

ADDRESS SITE ADDRESS

CITY RIVERSIDE STATE CA ZIP _____

ACCUMULATION ENTER DATE WHEN UNIVERSAL WASTE IS

START DATE PLACED INTO CONTAINER DOCUMENT NO. N/A

HANDLE WITH CARE!

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Common Universal Wastes at Rural School Sites

- BATTERIES
- FLUORESCENT LIGHT TUBES
- HID LAMPS
- SODIUM VAPOR LAMPS
- AEROSOL CANS
- CATHODE RAY TUBES

Example

HAZARDOUS WASTE

STATE & FEDERAL LAW PROHIBITS IMPROPER DISPOSAL

IF FOUND, CONTACT THE NEAREST POLICE OR PUBLIC SAFETY AUTHORITY, OR THE U.S. ENVIRONMENTAL PROTECTION AGENCY OR THE CALIFORNIA DEPARTMENT OF TOXIC SUBSTANCES CONTROL.

GENERATOR INFORMATION:

NAME Name of Site
ADDRESS Site Address PHONE _____
CITY Riverside STATE CA ZIP _____

EPA / MANIFEST ID NO. / TRACKING NO. N/A

EPA WASTE NO. N/A CA WASTE NO. N/A ACCUMULATION START DATE _____

CONTENTS, COMPOSITION: Type of Waste - Ex: Waste Paint

Waste Oil, Waste Filters (Oil), etc.

PHYSICAL STATE: SOLID LIQUID | HAZARDOUS PROPERTIES: FLAMMABLE TOXIC
 CORROSIVE REACTIVITY OTHER _____

D.O.T. PROPER SHIPPING NAME AND UN OR NA NO. WITH PREFIX

HANDLE WITH CARE!
CONTAINS HAZARDOUS OR TOXIC WASTES

CP-3

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Enter Date
When Haz.
Waste is First
Placed into
Container.