

Universal / E-Waste Recycling Program

Keeping toxins out of our landfills is the objective of a new recycling effort in the New River Valley. A Universal/ E- Waste Collection facility is operational at the Montgomery Regional Solid Waste Authority's Recycling Facility to serve the region.

Specific items characterized by the EPA as universal / e-wastes to be handled by the facility such as florescent lamps, lighting ballasts, batteries, thermostats, computers, televisions, and other electronics.

The Montgomery Regional Solid Waste Authority (MRSWA) and the New River Resource Authority (NRRA) have co hosted electronics recycling events in the past for the region. These events allowed residents and commercial operations to recycle old computers and other electronics keeping toxic materials out of the landfill.

The program accepts material at the Montgomery Regional Solid Waste Authority's Recycling Facility Located 555 Authority Drive, Christiansburg, Virginia during normal hours of operation Monday through Friday between 8:00 AM to 4:00 PM.

Commercial / Industrial operations may contact the Montgomery Regional Solid Waste Authority to schedule on site pick up for a large quantity of material generated, by calling Mr. Tim Myers at (540) 382-2820, Ext. 207.

UNIVERSAL WASTE PRICES

MATERIAL	PRICE
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CRTs	\$ 8.00
CPUs	\$ 4.00
Complete Computer System	\$ 10.00
Miscellaneous (printers, etc...) (charged per pound)	\$ 0.21
Televisions (charged per pound)	\$ 0.25
Mercury (charged per pound)	\$ 8.75

LAMPS	
Straight Florescent Lamps (charged per foot)	\$ 0.10
minimum price = 25¢ each	
U-Shape Florescent Lamp (each)	\$ 0.40
HID (High Intensity Discharge) (each)	\$ 1.10
Shielded/coated Lamps (each)	\$ 2.25

BATTERIES	
Alkaline (per pound)	\$ 0.60
Nickel-Cadmium (per pound)	\$ 0.60
Lithium (per pound)	\$ 3.75
Lead Sealed Cell (per pound)	\$ 0.30
Lead Acid (per pound)	\$ 0.35

LIGHTING BALLASTS	
*Non-PCB (per pound)	\$ 0.20
*PCB (per pound)	\$ 0.60
HID (High Intensity Discharge) (per pound)	\$ 0.70

* Ballasts must be separated in different containers:

MIXED Ballasts will be handled as PCB