



## **APPENDIX A**

### **VERMONT SOLID WASTE DISTRICTS, ALLIANCES AND MUNICIPALITIES**

#### **ADDISON COUNTY SOLID WASTE MANAGEMENT DISTRICT**

P.O. Box 573, Route 7 South  
Middlebury, VT 05753  
(802) 388-2333  
Fax: 388-0037  
email: [acswmd@acswmd.org](mailto:acswmd@acswmd.org)  
Website: [www.acswmd.org](http://www.acswmd.org)

##### Participating Towns:

Addison, Bridport, Cornwall, Ferrisburg, Goshen, Leicester, Lincoln, Middlebury, Monkton, New Haven, Orwell, Panton, Ripton, Shoreham, Starksboro, Vergennes, Waltham, Weybridge, Whiting

#### **BENNINGTON REGIONAL PLANNING COMMISSION**

Box 342  
Arlington, VT 05250  
(802) 375-9964  
Fax: 375-1561

##### Participating Towns:

Arlington\*, Dorset\*, Manchester\*, Pownal\*\*, Rupert, Sandgate\*, Shaftsbury\*\*, Stamford, Sunderland

\* town works closely with BRPC

\*\* send mailings directly to town contact

##### Town Contacts:

Pownal: Steffan Strohmaier, Pownal Town Office, P.O. Box 411, Pownal VT 05261 Tel# 823-7757.  
Shaftsbury: Dennis McCarthy, Asst. to Sel. Bd., P.O. Box 409, Shaftsbury VT 05262 Tel #442-4043.

#### **CENTRAL VERMONT SOLID WASTE MANAGEMENT DISTRICT**

137 Barre Street  
Montpelier, VT 05602  
(802) 229-9383 or 1-800-730-9475  
Fax: 229-1318  
email: [fieldprograms@cvswmd.com](mailto:fieldprograms@cvswmd.com)

##### Participating Towns:

Barre City, Barre Town, Berlin, Bradford, Cabot, Calais, Chelsea, East Montpelier, Hardwick, Marshfield, Middlesex, Montpelier, Northfield, Orange, Plainfield, Roxbury, Tunbridge, Walden, Washington, Williamstown, Woodbury

**CHITTENDEN SOLID WASTE DISTRICT**

1021 Redmond Road  
Williston, VT 05495  
(802) 872-8100  
Fax: 878-5787  
Recycling Hotline: 872-8111  
E-mail: [info@cswd.net](mailto:info@cswd.net)

**Participating Towns:**

Bolton, Burlington, Charlotte, Colchester, Essex, Essex Junction, Hinesburg, Huntington, Jericho, Milton, Richmond, St. George, Shelburne, South Burlington, Westford, Williston, Winooski

**GREATER UPPER VALLEY SOLID WASTE MANAGEMENT DISTRICT**

96 Mill St. P.O. Box 58  
North Hartland, VT 05052-0058  
(802) 296-3688  
Fax: 281-7088  
E-mail: [guvswd@valley.net](mailto:guvswd@valley.net)

**Participating Towns:**

Bridgewater, Hartland, Norwich, Pomfret, Sharon, Strafford, Thetford, Vershire, West Fairlee, Woodstock

**JOINT MUNICIPAL SURVEY COMMITTEE/SOLID WASTE ALTERNATIVE COMMITTEE**

87 Halls Pond Road  
Salem, NY 12865  
(518) 9702  
email: [pam@starlitridge.com](mailto:pam@starlitridge.com)

**Participating Towns:**

Benson, Chittenden, Fair Haven, Middletown Springs, Pawlet, Rutland Town, Shrewsbury, Sudbury, Tinmouth, West Haven

**LAMOILLE REGIONAL SOLID WASTE MANAGEMENT DISTRICT**

29 Sunset Drive  
Morrisville VT 05661-9788  
(802) 888-7317  
Fax: 888-6507  
email: [info@lrswmd.org](mailto:info@lrswmd.org)

**Participating Towns:**

Belvidere, Cambridge, Craftsbury, Eden, Elmore, Hyde Park, Johnson, Morristown, Stowe, Waterville, Wolcott, Worcester

**LONDONDERRY GROUP**

Londonderry Recycling Coordinator  
P.O. Box 118  
South Londonderry, VT 05148  
(802) 824-6304

**Participating Towns:**

Langrove, Londonderry, Peru, Weston, Windham.

**MAD RIVER SOLID WASTE ALLIANCE**

P.O. Box 210  
Waterbury Center, VT 05677  
(802) 244-7373  
Fax: (802) 244-7570  
Email: malterport@aol.com

**Participating Towns:**

Duxbury, Fayston, Moretown, Waitsfield, Warren, Waterbury.

**NORTHEAST KINGDOM WASTE MANAGEMENT DISTRICT**

P.O. Box 1075  
Lyndonville, VT 05851  
(802) 626-3532 or 800-734-4602  
Fax: 626-3519  
email: progmgr@nekwmd.org

**Participating Towns:**

Averill, Averys Gore, Barnet, Bloomfield, Brighton, Brunswick, Concord, Danville, East Haven, Ferdinand, Granby, Groton, Guildhall, Holland, Lewis, Lunenburg, Lyndon, Maidstone, Morgan, Newark, Peacham, Ryegate, Sheffield, Stannard, Victory, Waterford, Warren Gore, Warners Grant, Westmore, Wheelock.

**NORTHWEST VERMONT SOLID WASTE MANAGEMENT DISTRICT**

10-12 Kingman Street  
P.O. Box 1547  
St. Albans, VT 05478  
(802) 524-5986  
Fax: 524-5987  
email: nswdps@adelphia.net

**Participating Towns:**

Alburg, Bakersfield, Berkshire, Enosburg, Fairfield, Fletcher, Isle LaMotte, Montgomery, Richford, St. Albans City, Sheldon, South Hero.

**RUTLAND COUNTY SOLID WASTE DISTRICT**

2 Green Hill Lane  
Rutland, VT 05701-5915  
(802) 775-7209  
Fax: 773-5796  
E-mail: rcswd@rcswd.com  
Recycling Hot Line: 773-4083

**Participating Towns:**

Brandon, Castleton, Clarendon, Danby, Hubbardton, Ira, Mendon, Mt. Tabor, Pittsford, Poultney, Proctor, Rutland City, Sherburne, Wallingford, Wells, West Rutland.

**SOUTHERN WINDSOR/WINDHAM COUNTY SOLID WASTE MANAGEMENT DISTRICT**

c/o NH/VT Solid Waste Project  
130 Pleasant Street suite #3  
Claremont, NH 03743  
(603) 543-1201  
Fax: (603) 542-5727

**Participating Towns:**

Andover, Baltimore, Cavendish, Chester, Grafton, Ludlow, Plymouth, Reading, Rockingham, Springfield, Weathersfield, Westminster, West Windsor, Windsor.

**WHITE RIVER ALLIANCE**

c/o Del Cloud  
Bethel Town Manager  
RR 1 Box 335  
Bethel, VT 05032  
(802) 234-9340  
Fax: (802) 234-6840

**Participating Towns:**

Barnard, Bethel, Hancock, Pittsfield, Rochester, Royalton, Stockbridge.

**WINDHAM SOLID WASTE MANAGEMENT DISTRICT**

327 Old Ferry Road  
Brattleboro, VT 05301  
(802) 257-0272  
Fax: 257-5122

**Participating Towns:**

Brattleboro, Brookline, Dover, Dummerston, Guilford, Halifax, Jamaica, Marlboro, Newfane, Putney, Readsboro, Townshend, Vernon, Whitingham, Wilmington.

**OTHER CONTACTS**

*Towns not listed in any of these Solid Waste Districts or Alliances should contact their town clerk, town offices or the Vermont Agency of Natural Resources for more information on proper disposal of Hazardous Waste.*

## **APPENDIX B**

### **MERCURY CLEAN-UP PROFESSIONALS**

The following is a partial list of companies that offer remediation (clean-ups/elimination, etc.) concerning air quality related situations. This list is not a recommendation or endorsement by the Vermont Agency of Natural Resources.

Key: L=liquid mercury  
M=microbial (mold, mildew, fungus, and/or bacterial)  
O=odors (post fire, etc.)  
C=chemical  
F=fuel

#### **Clean Harbors Env. Services, Inc.**

Offices also near Concord, NH and Boston, MA  
(1-800-OILTANK)  
32 Basik Road  
Glenmount, NY 12077  
(518) 434-0149  
Key- (M,O,L,C,F)

#### **Environmental Products & Service**

2 Flynn Avenue  
Burlington, VT 05401  
(802) 862-1212 or (1-800-THETANK)  
FAX-(802)860-7445  
(24 hr, 7/day/upc full cleanup response)  
Key- (L,C,F,M)

#### **Seacoast Ocean Services/SOS**

36 Custom House Wharf  
Portland, Maine 04101  
(800) 339-2111 or (207) 774-2111  
FAX (207) 774-7240  
Email: servoprovt@aow.com  
Key- (M,O,L,C,F)

#### **Twin State Environmental Corp.**

34 Roosevelt Highway  
Colchester, VT 05446  
(802) 654-8663  
FAX (802) 654-8667  
Email: tsec@together.net  
Key- (L,C,F)



## **APPENDIX C**

### **HAZARDOUS WASTE TRANSPORTERS**

The following is a partial list of companies that offer hazardous waste transportation. This list is not a recommendation or endorsement by the Vermont Agency of Natural Resources.

#### **APTUS Inc.**

21750 Cedar Avenue  
P.O. Box 550  
Lakeville, MN 55044  
Contact: Bruce Burniece (612) 469-3475

#### **Clean Harbors Environmental Services**

35 Commerce Street #9  
Williston, VT 05495  
Contact: Cathy McNamara (802) 651-0558

#### **ENPRO Services Inc.**

12 Mulliken Way  
Newburyport, MA 01950  
Contact: Larry Bouchard (978) 465-1595

#### **Environmental Hazards Management Inc.**

P.O. Box 785  
Williston, VT 05495  
Contact: Ken Morton (802) 862-4537

#### **Environmental Products & Services of VT**

2 Flynn Avenue  
Burlington, VT 05401  
Contact: Donald Melander (802) 862-1212

#### **Heritage Environmental Services**

2 Avenue D  
Williston, VT 05495  
Contact: Kendra Demarest (802) 860-1200

#### **North Country Environmental Services**

11 Mill Street  
Barre, VT 05461  
Contact: David Barchard (802) 479-5299

#### **Safety Kleen Corp.**

221 Sutton Street  
North Andover, MA 01845  
Contact: Brenda Leonardo



**Total Waste Management**

142 River Road

Newington, NH 03801

Contact: Kevin Schmit (800) 345-4525

**Triumvirate Environmental Inc.**

P.O. Box 136

Boston, MA 02143-0003

Contact: Jeff Plotts (800) 966-9282

## APPENDIX D

### MERCURY RECYCLERS

The following is a partial list of mercury recyclers that accept all mercury-added products. This list is not a recommendation or endorsement by the Vermont Agency of Natural Resources.

**Adrow Chemical**

2 Lines Ave.  
Wanaque, NJ 07465  
Phone: (201) 839-2372  
Contact: Bill Delaney or Frank Bindhammer

**Bethlehem Apparatus**

890 Front St., P.O. Box Y  
Hellertown, PA 18055  
Phone: (610) 838-7034  
Contact: John Boyle

**Mercury Refining Co.**

1218 Central Avenue  
Albany, NY 12205  
Phone: (518) 459-0820  
Contact: Aaron Mars

**Advance Env. Recycling Corp.**

2591 Mitchell Ave.  
Allentown, PA 18103  
Phone: (800) 554-2372

**Environmental Enterprises, Inc.**

10163 Cincinnati-Dayton Rd.  
Cincinnati, OH 45241  
Phone: (800) 722-2818

**Mercury Waste Solutions, Inc.**

21211 Durand Avenue  
Union Grove, WI 53182  
Phone: (800) 741-3343  
Contact: Zach Unruh





# Environmental Fact Sheet

## APPENDIX E

Vermont Department of  
Environmental Conservation  
103 South Main Street  
Waterbury, VT 05671

<http://www.anr.state.vt.us/dec/dec.htm>

VTDEC Publication #EA-1001

November, 2000

## Fluorescent Lamps: Handling and Disposal Guidelines

### Fluorescent and HID Lamps:

Fluorescent and HID lamps contain mercury, a highly toxic heavy metal. When lamps are broken or thrown in the trash, mercury is released to the environment. Even the small amount of mercury-laden phosphor powder contained in lamps can damage our lakes and streams and poison fish and wildlife. It is due to this toxicity of the mercury contained in lamps, that there are restrictions (limits) on their disposal.

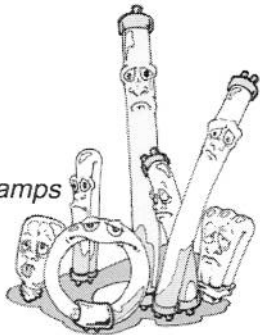
In Vermont, the following types of lamps should not be placed in the trash:

#### Fluorescent Lamps

- full size fluorescents
- compact fluorescents

#### High Intensity Discharge (HID) Lamps

- mercury vapor lamps
- metal halide lamps
- sodium lamps



### Why Use Fluorescent and HID Lamps?

Using energy-efficient lighting makes good sense because:

- Fluorescent and HID lamps last longer
- Use less electricity than incandescent lamps and therefore:
  - Cost less to run
  - Result in less air pollution emitted from coal-burning power plants.

### Vermont Law Requires:

- Proper labeling of mercury-added products.
- Towns and Solid Waste Districts to implement a program to collect mercury-added consumer products and to inform the public about them.
- Proper disposal.

### General Recycling Guide for Fluorescent Lamps:

Here are a few precautions to take with Fluorescent and HID lamps after they have burned out:

- Do not break or crush lamps because mercury will be released.
- To avoid breaking the lamps, package them carefully when storing and transporting them.  
**DO NOT TAPE THEM TOGETHER!**
- Contact your local Town Manager or Solid Waste District (listed on the back of sheet) or the Agency of Natural Resources for information on the recycling program for Fluorescent and HID lamps in your area.
- If lamps are accidentally broken, follow the clean-up procedure below.

### Lamp Breakage Clean-up Procedure

- ① Keep all people and pets away from breakage area so that mercury powder is not tracked into other areas.
- ② Keep the area well ventilated.
- ③ Assemble the necessary supplies before cleaning up: Latex gloves, tweezers, tape, and a puncture resistant container.
- ④ Using the latex gloves, carefully pick up any broken glass and place in a puncture resistant container. Tweezers may be needed to safely pick up broken glass. Tape can also be used to pick up any remaining small pieces of glass and powder residue still located on the spill surface.  
**DO NOT VACUUM.**
- ⑤ After clean-up is complete, place the contaminated clean-up equipment along with any other material that came in contact with the mercury powder into the puncture resistant container or a sealable plastic bag.
- ⑥ Contact your local Town Manager, Solid Waste District or the Agency of Natural Resources for waste management options.

For additional information contact: Environmental Assistance Division tele: 802-241-3589 fax: 802-241-3273  
e-mail: [ead@dec.anr.state.vt.us](mailto:ead@dec.anr.state.vt.us)  
web site: <http://www.anr.state.vt.us/dec/ead/eadhome.htm>

## Fluorescent Lamp Management Q&A for Businesses & Municipalities

### Should I crush my lamps?

No, crushing mercury-containing lamps may pose health and environmental risks when mercury vapors are released. Lamps should be stored in ways that avoid breakage.

### How should I store mercury-containing lamps?

- Place used lamps in packaging functionally equivalent to that used to ship new lamps.
- Seal full packages with tape (**Do not tape lamps together**).
- Label packages with any one of the following phrases:
  - "Waste Mercury-Containing Lamp(s)"
  - "Used Mercury-Containing Lamp(s)"
  - "Universal Waste Mercury-Containing Lamp(s)"
- Store packages of lamps no more than five (5) feet high.
- Store packages for no more than one year.
- Store packages of waste mercury-containing lamps in a storage area identified by a sign that is clearly visible and has a label that includes the words: "Waste Mercury-Containing Lamps".

### What if a mercury-containing lamp breaks?

Once a lamp is broken, it is considered a hazardous waste and should not be thrown in the trash. First allow the area to ventilate for 15 minutes. Then transfer any damaged or broken mercury-containing lamps and residue to a closed compatible container labeled "Hazardous Waste" (with a description of the contents). Once properly contained and labeled, the broken lamps and residue should be stored on an impervious surface within a structure that sheds rain and snow.

### How should we train workers who handle waste lamps?

All employees who handle or manage mercury-containing products shall be informed of proper handling and emergency procedures.

### Do I need any permits for transporting my own waste fluorescent and HID lamps?

No, only commercial haulers of waste lamps need to get a waste transporter's permit or certification.

### What are the disposal options for mercury-containing lamps?

- ① Recycling through a Municipal or Solid Waste District Household Hazardous Waste collection program,
- ② Direct shipment to a lamp recycler or,
- ③ Shipment through a hazardous waste transporter.

### Where can I get additional information?

Additional information can be found by:

- Contacting your local Town Manager (if not in a Solid Waste District),
- Contacting your local Solid Waste District (*see the list at right*)
- Contacting the Agency of Natural Resources:
  - Waste Management Division (802) 241-3888
  - Environmental Assistance Division (802) 241-3589
- Accessing the following website <http://www.anr.state.vt.us/dec/waste.htm>
- Reviewing Subchapter 9 of the Vermont Hazardous Waste Regulations (*accessible through the above website*)

## Vermont Solid Waste Districts

ADDISON COUNTY  
SOLID WASTE DISTRICT  
(802) 388-2333

BENNINGTON REGIONAL  
PLANNING COMMISSION  
(802) 375-2576

CENTRAL VERMONT  
SOLID WASTE DISTRICT  
1-800-730-9475 OR (802) 229-9383

CHITTENDEN  
SOLID WASTE DISTRICT  
(802) 872-8111

GREATER UPPER VALLEY  
SOLID WASTE DISTRICT  
(802) 296-3688

LAMOILLE REGIONAL  
SOLID WASTE DISTRICT  
(802) 888-7317

MAD RIVER  
SOLID WASTE ALLIANCE  
(802) 244-7373

NORTHEAST KINGDOM  
WASTE MANAGEMENT DISTRICT  
1-800-734-4602 OR (802) 626-3532

NORTHWEST VERMONT  
SOLID WASTE DISTRICT  
(802) 524-5986

SOUTHERN WINDSOR/  
WINDHAM COUNTY  
SOLID WASTE MGMT DISTRICT  
(603) 543-1201 OR (802) 885-5827

RUTLAND COUNTY  
SOLID WASTE DISTRICT  
(802) 775-7209 OR 802-773-4083

RUTLAND NON-DISTRICT  
TOWNS JMISC/SWAC  
(802) 235-2710

WHITE RIVER  
ALLIANCE  
(802) 234-9340

WINDHAM SOLID  
WASTE DISTRICT  
(802) 257-0272



# Environmental Fact Sheet

VTDEC Publication #EA-1002

## APPENDIX F

Vermont Department of  
Environmental Conservation  
103 South Main Street  
Waterbury, VT 05671

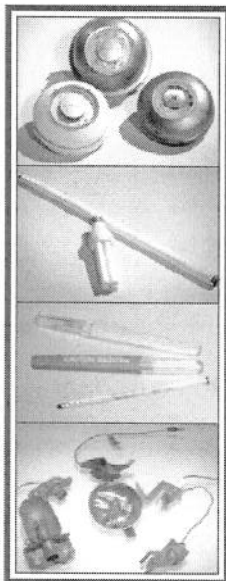
<http://www.anr.state.vt.us/dec/dec.htm>

July, 2001

## Waste Mercury-Added Devices: Handling and Disposal Guidelines

### Thermometers, Silent Switches and Temperature Probes

In addition to thermometers, mercury has been used for many years in electrical products. A moving drop of mercury is used to open or close electrical circuits in devices like thermostats, silent wall switches, sump pumps, and the tilt switches in automobiles, chest freezers, washing machines, and space heaters. Mercury is a naturally occurring heavy metal which at room temperature takes the form of a silvery liquid. When a mercury-containing device is broken or thrown in the trash, mercury is released to the environment. Even a small amount of mercury can damage our lakes and streams and poison fish and wildlife. It is because of mercury's toxicity that restrictions (limits) have been placed on how and where mercury-added products are disposed.



### Recognizing a Mercury-Added Device Is Not Always Easy

Although it is easy to see the silvery mercury in the bulb of a thermometer or the glass tilt switch of a home thermostat, most mercury containing devices enclose their mercury-added switches inside rubber, plastic or metal coverings. Also, not all electrical switches and temperature probes use mercury to function. Your Town Clerk, Town Manager, Solid Waste District (listed on the back of this sheet) and the Agency of Natural Resources has more information about which products have mercury in them and about the recycling programs for mercury-added devices in your area. (Also, see our Environmental Fact Sheet on Waste Mercury-Containing Lamps)

#### Vermont Law Requires...

- ☞ Proper labeling of mercury-added products.
- ☞ Towns and Solid Waste Districts to offer programs to collect mercury-added consumer products and to inform the public about them.
- ☞ Proper disposal, **NOT IN THE TRASH!**

### General Recycling Guidelines

- ☞ Do not break, crush or take apart a mercury-added switch or device because mercury will be released.
- ☞ To avoid breaking the devices, package them carefully in individually sealed plastic bags placed inside larger sealable containers before storing or transporting them.
- ☞ Contact your Town Clerk, local Solid Waste District (listed on the back of this sheet) or the Agency of Natural Resources for information about recycling programs for mercury-added devices in your area.
- ☞ Contact local heating and air conditioning contractors or wholesalers about free thermostat take-back available through the Thermostat Recycling Corporation.
- ☞ If a mercury-added device is accidentally broken, use the following clean-up procedure.

### Mercury Spill Cleanup Procedure

#### **DO NOT SWEEP OR VACUUM MERCURY!**

- ① Keep all people and pets away from the breakage area so that mercury is not tracked elsewhere.
- ② Keep the area well ventilated by opening windows and shutting off the heat or air conditioning.
- ③ Collect the necessary supplies before cleaning up: latex gloves, stiff paper or cards, paper towels or tissues, wide masking or duct tape, a leak-tight plastic bag or sealable container, a small plastic scoop or eye dropper.
- ④ Wearing the gloves, carefully pick up any broken glass or pieces of the device. Place on a paper towel or tissue. Wrap or fold the paper towel and place it in a leak-tight plastic bag or sealable container.
- ⑤ Working from the edge of the spill towards the center, use a card or stiff paper to push small beads of mercury into larger droplets. Push the droplets into a plastic scoop or pick them up with an eye dropper. Place the mercury in a leak-tight plastic bag or sealable container.
- ⑥ Use the sticky side of masking or duct tape to pick up remaining bits of glass or mercury beads. Put the tape, debris, gloves and cleanup equipment in a leak-tight plastic bag or sealable container.
- ⑦ Contact your Town Clerk, Solid Waste District or the Agency of Natural Resources about how to dispose of mercury spill cleanup materials.



## Mercury-Added Device Management Q & A for Businesses and Municipalities

### How should I handle mercury-added devices?

Mercury-added switches and devices are often removable components found inside much larger appliances. Once the switch or component has been removed from the larger product, the component should not be disassembled further. If need be, it should be stored in an individually sealed plastic bag placed inside a larger sealable container to avoid breakage. Direct exposure to mercury metal may pose health and environmental risks when mercury vapors are released.

### Is every waste mercury-added product a hazardous waste?

When taken by itself, a mercury-added switch would exhibit the hazardous waste characteristic of toxicity for mercury. However, the hazardous waste regulations which apply to the proper handling and disposal of a mercury-added component do not automatically extend to the larger products containing them. For example, a mercury-added hood or trunk light switch does not turn the whole car into a hazardous waste.

### May waste mercury-added products or devices be handled as something other than a hazardous waste?

Yes. Both Vermont and federal hazardous waste regulations already contain provisions to simplify the handling and recycling of waste mercury-added thermostats and lamps. These are called "Universal Wastes". Under current Vermont Waste Management Division policy, the terms of these provisions have been extended to all fabricated mercury-added products, switches, and devices that are not presently listed as so-called "Universal Wastes".

### What if a mercury-added device breaks?

At a minimum, the device, the released mercury and cleanup debris should be sealed in a plastic bag and transferred to a closed compatible container labeled "Hazardous Waste" (with a description of the contents) and managed as a hazardous waste.

### What should we tell workers who handle waste mercury-added products?

All employees who handle or manage mercury-added products should be informed of the proper handling and emergency procedures for these products and for mercury.

### What are the disposal options for mercury-added devices?

- ① Recycling through a Municipal or Solid Waste District's Household Hazardous Waste collection program.
- ② Thermostats only Recycling by heating, ventilation and air conditioning wholesalers participating in the free thermostat take-back sponsored by the Thermostat Recycling Corporation.
- ③ Direct shipment as "Universal Waste" to a mercury recycling facility.
- ④ Shipment through a hazardous waste transporter to a proper destination facility.

### Where can I get additional information?

- ☞ Contact your Town Clerk or Town Manager (if not in a Solid Waste District)
- ☞ Contact your Solid Waste District (see list to the right or the Agency web site below)
- ☞ Contact the Vermont Agency of Natural Resources:
  - Waste Management Division (802) 241-3888 (Hazardous/Universal Wastes)
  - Environmental Assistance Division (802) 241-3589 (Mercury-Added Products) or, on the web at: [www.anr.state.vt.us/dec/waste.htm](http://www.anr.state.vt.us/dec/waste.htm) or [www.mercvt.org](http://www.mercvt.org)
- ☞ Also, see our "Waste Mercury Containing Lamps" and "Universal Waste" Fact Sheets
- ☞ Review the Vermont Hazardous Waste Management Regulations in Subchapter 9: Universal Waste Management Standards. (also available on the Agency of Natural Resources website above)

## Vermont Solid Waste Districts

ADDISON COUNTY  
SOLID WASTE DISTRICT  
(802) 388-2333

BENNINGTON REGIONAL  
PLANNING COMMISSION  
(802) 375-2576

CENTRAL VERMONT  
SOLID WASTE DISTRICT  
1-800-730-9475 OR (802) 229-9383

CHITTENDEN  
SOLID WASTE DISTRICT  
(802) 872-8111

GREATER UPPER VALLEY  
SOLID WASTE DISTRICT  
(802) 296-3688

LAMOILLE REGIONAL  
SOLID WASTE DISTRICT  
(802) 888-7317

MAD RIVER  
SOLID WASTE ALLIANCE  
(802) 244-7373

NORTHEAST KINGDOM  
WASTE MANAGEMENT DISTRICT  
1-800-734-4602 OR (802) 626-3532

NORTHWEST VERMONT  
SOLID WASTE DISTRICT  
(802) 524-5986

SOUTHERN WINDSOR/  
WINDHAM COUNTY  
SOLID WASTE MGMT DISTRICT  
(603) 543-1201 OR (802) 885-5827

RUTLAND COUNTY  
SOLID WASTE DISTRICT  
(802) 775-7209 OR 802-773-4083

RUTLAND NON-DISTRICT  
TOWNS JMCS/SWAC  
(802) 235-2710

WHITE RIVER  
ALLIANCE  
(802) 234-9340

WINDHAM SOLID  
WASTE DISTRICT  
(802) 257-0272

For more information contact: Environmental Assistance Division  
telephone: 802-241-3589 fax: 802-241-3273  
e-mail: [ead@dec.anr.state.vt.us](mailto:ead@dec.anr.state.vt.us)  
[www.anr.state.vt.us/dec/ead/eadhome.htm](http://www.anr.state.vt.us/dec/ead/eadhome.htm)

## REFERENCES

1. Discussion Paper: Management of Hard to Handle Wastes in Vermont. Vermont Agency of Natural Resources. May 1998.
2. Managing Problem Materials Generated by Discarded Appliances and Vehicles. Report to Northeast Waste Management Officials' Association. Prepared by DPRA Incorporated. September 1994.
3. Fact Sheet: Mercury Applications in Major Appliances and Heating/Cooling Systems. Minnesota Office of Environmental Compliance. April 13, 1998.
4. Info Bulletin #8: Mercury in Home Appliances. Appliance Recycling Information Center. August 1998.
5. Fact Sheet: Did You Know that the Vermont Legislature has Banned Some Wastes from Landfills? Vermont Agency of Natural Resources. October 1992.
6. Fact Sheet: What if I Spill Mercury. Purdue Research Foundation. 1996.
7. Toxics in Vehicles: Mercury. Ecology Center Great Lakes United University of Tennessee Center for Clean Products and Clean Technologies. January 2001.
8. Getting the Mercury Out of Vermont's Environment. Vermont's Advisory Committee on Mercury Pollution. January 2001.
9. What Devices Contain Mercury? Purdue Research Foundation. 1996.
10. Hazardous Waste Management Regulations. State of Vermont Agency of Natural Resources. March 28, 2000.
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12. Factsheet: Waste Mercury-Containing Switches and Devices: Handling and Disposal Guidelines. Agency of Natural Resources. June 2001.
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