Guide to Using Municipal Hazardous Waste Collection Programs for New Hampshire Small Quantity Generators

Source: City of Northampton, Department of Public Works; and Clean Harbors

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Contact Mary Ann Remolador [maryann@nerc.org], Assistant Director, NERC.
INTRODUCTION

For any New Hampshire business, the proper disposal of hazardous waste can be a significant expense. Fortunately for businesses generating small amounts of hazardous waste, a Small Quantity Generator (SQG) hazardous waste collection in conjunction with a municipal Household Hazardous Waste (HHW) collection program can be an affordable, environmentally - sound disposal option. By participating in these programs, businesses pay only to dispose or recycle their hazardous waste and are spared the expensive set up, handling and transportation fees charged by hazardous waste haulers.

The purpose of this Guide is to be a starting point for understanding municipal household hazardous waste collection programs. The Guide is divided into four sections:

1. Questions a business should ask before using a municipal Household Hazardous Waste/Small Quantity Generator (HHW/SQG) collection project.

2. Listings of New Hampshire municipal Household Hazardous Waste/Small Quantity Generator collection projects.


4. Other resources for properly managing hazardous waste.

In addition, the Guide provides businesses with an introduction to basic hazardous waste terminology in order to facilitate an understanding of state and local requirements and to use as a foundation for developing questions related to hazardous waste disposal. Please note: The information provided in the Guide is not intended to take the place of the actual regulations.

- IMPORTANT-
For questions on hazardous waste compliance and to confirm the information in this Guide is current, contact the New Hampshire Hazardous Waste Assistance Hotline at 603-271-2942.
I. QUESTIONS A BUSINESS SHOULD ASK BEFORE USING A MUNICIPAL HAZARDOUS WASTE COLLECTION PROGRAM

How Does A Municipal HHW/SQG Collection Work?
The purpose of a Household Hazardous Waste/Small Quantity Generator collection event is to provide Small Quantity hazardous waste Generators (SQGs) a convenient, economical alternative to the traditional disposal method utilizing a hazardous waste hauler. By self-transporting their hazardous wastes to a Municipal Household Hazardous Waste (HHW) collection event, the SQG avoids the costs a hazardous waste hauler charges to travel to the SQG’s place of business, complete the paperwork, package the waste and transport it to a disposal site.

In a municipal HHW/SQG collection event, the SQG self-transports up to 55 gallons of their hazardous waste to the location where a Household Hazardous Waste collection event is taking place. Because the event uses a licensed hazardous waste hauler who is already on location and set up to accept hazardous waste, the SQG can “pass off” their waste to the hauler. At this type of event, SQGs are generally given a specific time period, generally before or after the household collection portion of the event, to bring in their wastes, allowing the hauler to concentrate only on serving the SQGs. Before the event, the SQG must obtain the approval of the municipality and register with the hauler so each party knows what wastes will be transferred, and the SQG knows what his disposal costs will be.

Essentially, the municipality covers the cost for the hauler to travel to the site, provide personnel and set up equipment. The SQG saves not only those costs, but realizes savings by packaging their own wastes, completing their own paperwork and sharing the transportation costs to the disposal site with other SQGs who participate. Theoretically, the hauler saves money because the SQG packages the waste and the hauler can accept numerous SQGs’ wastes without expending the time and resources to travel to each SQG location.

What is a hazardous waste?
Every business is responsible for its waste, whether it is solid waste or hazardous waste. The following is a list of wastes that would be considered hazardous in New Hampshire:

Characteristic Hazardous Wastes:
- Ignitable (easily catches fire, flash point of less than ~ 140°F),
- Corrosive (materials that etch metal and burns human flesh; liquid with a pH of less than 2 or greater than or equal to 12.5),
- Reactive (explosive, reacts violently when mixed with water), and/or
- Toxic
Listed Hazardous Wastes:
- Acutely hazardous wastes listed by EPA and found in Env-Wm 402.04
- Toxic hazardous wastes listed by EPA and found in Env-Wm 402.05
- Generic industrial process wastes listed in Env-Wm 402.06
- EPA listed process wastes listed in Env-Wm 402.07

-IMPORTANT-
Some wastes are excluded from regulation under the NH Hazardous Waste Rules. For example, sand or absorbents used to clean up a small gasoline spill are not considered hazardous, and do not “count” towards generator status. Exemptions are listed in Env-Wm 401.03. For information on specific wastes that are considered hazardous, call the NH Hazardous Waste Assistance Hotline at 271-2942.

Is my business considered a Small Quantity Generator?
A Small Quantity Generator (SQG) is any business that creates, in any calendar month:

- Less than 100 kilograms or 220 pounds of hazardous waste;
- One kilogram or 2.2 pounds of an acutely hazardous waste; and
- 100 kilograms or 220 pounds of any residue or contaminated soil, waste or other debris resulting from the cleanup of a spill of any acutely hazardous waste.\(^1\)

For comparison purposes, ½ of a 55-gallon drum filled with water weighs about 229 pounds, and five 55-gallon drums of water weigh about 2,293 pounds.\(^2\)

There are two tools readily available to help determine if the waste your business generates is hazardous or not - the product label and the Material Safety Data Sheet (MSDS). Chemical vendors and manufacturers are required by federal law to furnish an MSDS for each chemical and product sold.

-IMPORTANT-
Universal Wastes (fluorescent lamps, mercury-containing devices, batteries, antifreeze, Cathode Ray Tubes and some pesticides) are exempt from the more burdensome requirements of the NH Hazardous Waste Rules. You may self-transport these wastes any time, and deliver them directly to a recycler or disposal site using a Bill of Lading, not a manifest. For information, call the New Hampshire Pollution Prevention Program at 603-271-2956.

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\(^1\) NH Hazardous Waste Rules, Env-Wm 110 (c).
Where may Small Quantity Generators transport their hazardous wastes?
SQGs may self-transport up to 55 gallons of their hazardous wastes to:
1) An off-site authorized treatment, storage or disposal facility;
2) A municipal HHW collection program where SQG wastes are accepted.
   Refer to Section II of this Guide, to find out if the town your business operates
   in allows SQG collections at their HHW event; or
3) Another site owned and operated by the SQG (under certain circumstances)
   for later disposal.

What types of hazardous wastes may a Small Quantity Generator transport to a
municipal HHW/SQG event?
Any waste normally picked up from the SQG’s site by a licensed hazardous waste
hauler may be transported to a HHW/SQG collection project. These include any of
the characteristic or listed wastes. Wastes not normally accepted are: explosive, medical,
radiactive or infectious wastes. You will have to obtain the hazardous waste
hauler’s approval to bring the waste to the event, so you’ll have to check with them
first, anyway.

What are the transportation requirements?
As the generator of the waste, SQGs are responsible for ensuring that their hazardous
wastes are properly packaged and transported safely to the collection site. The U.S.
Department of Transportation (DOT) has established regulations for the transportation
of hazardous waste that are required by the NH Hazardous Waste Rules. These are
common sense requirements (see below). When you contact the hazardous waste
hauler, they can tell you how to package particular wastes. You should also check with
your insurance company to make sure your policy covers self-transportation.

The following are NH Hazardous Waste Rules requirements for packing and
transporting hazardous waste:

- **Manifest** SQGs are required to fill out a standard manifest form for the
  hazardous waste they transport. A sample manifest form and instructions may
  be downloaded from [http://www.des.state.nh.us/rims/rims_forms.htm](http://www.des.state.nh.us/rims/rims_forms.htm) under
  manifest.

- **Packing** NH Hazardous Waste Rules refer to DOT requirements:
  - Use the original container or a container in good condition,
  - The container must be compatible with the contents,
  - Incompatible wastes may not be stored in the same container, and
  - The container must be sealed and secured to prevent spills.

- **Labeling** All containers used for hazardous waste must be clearly labeled. See
  Figure 1 for a sample label.
What does a Small Quantity Generator need to do prior to participating in a municipal HHW/SQG event?

SQGs may use the following checklist when preparing to use a municipal HHW collection program.

- Inventory all waste and determine which are hazardous.
- Contact the municipal household hazardous waste coordinator to obtain their approval to participate. (Refer to Section II of this Guide for the HHW program contact information for your town.)
- Pre-register with the hazardous waste hauler and schedule your drop off time for the collection event.
- Fill out a manifest for hazardous wastes to be transported.

-IMPORTANT-
A new State law requires all Small Quantity Generators to provide DES a signed, completed self-certification checklist indicating the generator’s compliance with environmental regulations. Certification forms are being mailed on a 3-year, rotating basis. For information, call the NH Hazardous Waste Assistance Hotline at 603-271-2942.
Prepare the wastes for transportation.

What will it cost to participate in the HHW program?
QGs will pay the hazardous waste hauler directly for the handling and disposal charges, based on the amount and type of wastes. The total cost and method of payment should be established when the SQG registers with the hauler prior to the event. There is usually no charge from the municipal program for an SQG to participate in an HHW/SQG collection event. By self-transporting their allowable wastes to an event, SQGs also save on pickup costs that are normally charged.
II. NEW HAMPSHIRE MUNICIPAL HOUSEHOLD HAZARDOUS WASTE COLLECTION PROGRAMS THAT INCLUDE SMALL QUANTITY GENERATOR COLLECTIONS

(Programs listed from North to South.)

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<tr>
<th>Town</th>
<th>Agency/Department</th>
<th>Collection Frequency</th>
<th>Cost</th>
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<tbody>
<tr>
<td>• Service areas for event can vary, call for details.</td>
<td>Upper Valley Lake Sunapee Regional Planning Commission [<a href="http://www.uvlsrpc.org">www.uvlsrpc.org</a>] 30 Bank St., Lebanon, NH 03766 Phone: 603-448-1680, Fax: 603-448-0170 Contact: Denyce Gagne [<a href="mailto:dgagne@uvlsrpc.org">dgagne@uvlsrpc.org</a>], GIS Technician</td>
<td>Annually (2-4 events/year)</td>
<td>Yes</td>
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<td>• Antrim</td>
<td>Town of Hillsborough [<a href="http://www.town.hillsborough.nh/Public_Documents/HillsboroughNH_Depts/solidwaste">www.town.hillsborough.nh/Public_Documents/HillsboroughNH_Depts/solidwaste</a>] PO Box 7, Hillsborough, NH 03244 Phone: 603-464-3877 ext. 254 Contact: Luke Levesque [<a href="mailto:recycle@conknet.com">recycle@conknet.com</a>], Solid Waste Manager</td>
<td>Annually (1 event/year in April Service areas for event can vary; call for details.)</td>
<td>Yes</td>
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<tr>
<td>• Amherst</td>
<td>Nashua Regional Planning Commission Nashua Region Solid Waste Management District [<a href="http://www.nashuarpc.org/hlw/">www.nashuarpc.org/hlw/</a>] PO Box 847, 115 Main Street Nashua, NH 03061 Phone: 603-883-0366, Fax: 603-883-6572 Contact: Kerrie Diers [<a href="mailto:kerried@nashuarpc.org">kerried@nashuarpc.org</a>]</td>
<td>Annually (5 events/year)</td>
<td>Yes</td>
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<td>Town</td>
<td>Agency/Department Phone</td>
<td>Collection Frequency</td>
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<td>City of Keene Department of Public Works, Solid Waste Division <a href="http://www.ci.keene.nh.us/publicworks/recycle">www.ci.keene.nh.us/publicworks/recycle</a> 350 Marlboro St., Keene, NH 03431 Phone: 603-352-5739 ext. 2 Contact: Duncan Watson <a href="mailto:dwatson@ci.keene.nh.us">dwatson@ci.keene.nh.us</a>, Assistant Director Public Works/Solid Waste Manager</td>
<td>Seasonal (March – October)</td>
<td>Yes</td>
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Service areas for event can vary, call for details.

Log on to website [www.des.nh.gov/hhw/hhwevent.htm](http://www.des.nh.gov/hhw/hhwevent.htm) for an updated schedule and list of contacts.

Are we missing any sources? Have you found any mistakes? Are you aware of any updated dates? Please let us know and we'd be happy to make the corrections and additions.

Contact Mary Ann Remolador [maryann@nerc.org](mailto:maryann@nerc.org), Assistant Director, NERC.
III. HAZARDOUS & UNIVERSAL WASTE VENDORS DIRECTORY

The list of hazardous waste vendors is ever changing. This Hazardous and Universal Waste Resource Directory provides a listing of vendors that accept various hazardous and universal wastes generated at your business as of February 2004. To use, look for the waste you need to properly dispose at the top row and find a • to find the corresponding vendor who will accept your particular waste. Complete contact information on all vendors is listed alphabetically below. Another resource for properly disposing of hazardous waste is the Municipal Collections for Small Quantity Generators (SQGs) in Section II of this Guide.

Contact Mary Ann Remolador [maryann@nerc.org], Assistant Director, NERC.

Disclaimer: The Northeast Recycling Council, Inc. (NERC) does not believe this to be a complete list of available services, and by providing this list does not imply that the companies are in compliance with applicable laws. NERC does not endorse any specific program or business. NERC cautions all generators to make sure that the hazardous waste vendors they plan on using are in compliance with local, state, and federal requirements.

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<td>Advanced Liquid Recycling, Meriden, CT</td>
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<td>Advanced Recycling, Concord &amp; Manchester, NH</td>
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<td>AERC Recycling Solutions, Allentown, PA</td>
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<td>All Safe Fire &amp; Security, Minneapolis, MN¹</td>
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<td>American Lamp Recycling, Wapingers Falls, NY</td>
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<td>AmeriGas, Laconia, NH</td>
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<td>Amandi Inc, Hallstead, PA</td>
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<td>Antifreeze Recycling of New England, Webster, NH²</td>
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<td>Antifreeze Technology Systems, Londonderry, NH</td>
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<td>Company &amp; Location</td>
<td>Antifreeze</td>
<td>Ballasts (PCB)</td>
<td>Batteries, Lead Acid (2 pounds)</td>
<td>Batteries, rechargeable (2 pounds)</td>
<td>Cathode Ray Tubes (CRTs)</td>
<td>Electronic Devices, Recycling</td>
<td>Electronic Devices, Reuse</td>
<td>Freon/Refrigerants</td>
<td>Hazardous Waste</td>
<td>Mercury, Elemental</td>
<td>Mercury Containing Devices</td>
<td>Waste Oil, Used</td>
<td>Photochemicals &amp; Silver-Containing Dark Room Waste</td>
<td>Polychlorinated Biphenyls (PCBs)</td>
<td>Propane Tanks &amp; Cylinders</td>
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<td>Clean Harbors Environmental Services, Braintree, MA</td>
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<td>Clean Venture, Framingham, MA</td>
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<td>Colt Refining, Merrimack, NH</td>
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<td>Complete Recycling Solutions, Fall River, MA</td>
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<td>RMG Enterprise, Londonderry, NH</td>
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June 2006
<table>
<thead>
<tr>
<th>Company &amp; Location</th>
<th>Antifreeze</th>
<th>Ballasts (PCB)</th>
<th>Batteries, Lead Acid (&gt;' 2 pounds)</th>
<th>Batteries, rechargeable (&gt;2 pounds)</th>
<th>Cathode Ray Tubes (CRTs)</th>
<th>Electronic Devices, Recycling</th>
<th>Electronic Devices, Reuse</th>
<th>Freon/Refrigerants</th>
<th>Hazardous Waste</th>
<th>Mercury, Elemental</th>
<th>Mercury Containing Devices</th>
<th>Waste Oil, Used</th>
<th>Photochemicals &amp; Silver-Bearing Dark Room Waste</th>
<th>Polychlorinated Biphenyls (PCBs)</th>
<th>Propane Tanks &amp; Cylinders</th>
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<td>Terrys Antifreeze Recycling Services, Montpelier, VT</td>
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<td>The Big Green Box, Anaheim, CA</td>
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<td>United Industrial Services, Meriden, CT</td>
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<td>Onyx Environmental Services, Stoughton, MA</td>
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<td>Waste Management of New Hampshire, Rochester</td>
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<td>Witman Supply Co., Rochester, NH</td>
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**-IMPORTANT-**

A complete list of registered hazardous waste transporters in NH can be obtained by contacting Tammy Calligandes of the Department of Environmental Services at 603-271-2048 or by email at tcalligandes@des.state.nh.us. See also the One Stop website to search or submit a query to view the entire list of registered transporters at [http://www.des.state.nh.us/asp/onestop/Hazardous_Waste_Transporters_Query.asp](http://www.des.state.nh.us/asp/onestop/Hazardous_Waste_Transporters_Query.asp).

**Product Notes:**

Lead Acid Batteries includes: automobile batteries.

Rechargeable Batteries: Nickel Cadmium (Ni-Cd), Nickel Metal Hydride (Ni-MH), Lithium Ion (Li-ion), and Small Sealed Lead (Pb) weighing less than 2 pounds/1 kilogram.

Electronic Devices for Reuse: all units must be in working condition.
Hazardous Waste includes: a large variety of materials regulated under the New Hampshire Hazardous Waste Regulations, including petroleum.

Mercury Containing Devices includes: vendors that have drop boxes for used, wall-mounted Mercury Containing Thermostats.

Waste Oil includes: Various petroleum products - flammable/combustible hydraulic oil, used motor oil, PCB, degreasers, and oil/water emulsions and sludge.

Polychlorinated Biphenyls (PCBs) include: electrical equipment containing PCBs, PCB ballast recycling, PCB debris, PCB and non-PCB transformers.

Propane Tanks and Cylinders includes: 20-pound tanks and smaller.

**Specific Company Information:**
1. Also accepts all compressed common gas cylinders and fire extinguishers.
2. Exchange service, whereby company will recycle the antifreeze and sell it back to generator.
3. Computers only.
4. Collects spent batteries only from the customers they sell to and serves the northern New Hampshire area.
5. Some pick up minimums.
6. Dental mercury amalgam & lead foil only.
7. Company recycles reclaimed product.
9. Also accepts all compressed common gases.
10. Button batteries only.
11. Working or repairable computers and components only.
12. Newer working computers and components only.
13. Also accepts helium tanks, refrigerant containers, and fire extinguishers.
14. Small potable devices only: PDAs, cell phones, laptops, cameras, calculators and cordless tools.

**Additional Vendor Lists:**
- The New Hampshire Department of Environmental Services maintains the following list of vendors:
  - **Fluorescent Lamp & Ballast Recycling Facilities** [www.des.state.nh.us/SWTAS/lamplist.htm]
  - **Propane Tank Vendors and Collection Companies** [www.des.state.nh.us/SWTAS/propane_tanks.htm]
  - **Licensed Asbestos Abatement Contractors** [http://www.des.state.nh.us/SWTAS/asbestos_abatement.htm]
  - Used Oil Analysis
  - Used Oil Transporters
- Underground Storage Tank Closure Contractors
- **Waste Oil Marketers** [http://www.des.state.nh.us/orcb/UOMList.pdf]

- **The International Association of Electronics Recyclers** maintains a list of CRT and electronic processors and reusers on their website at [www.iaer.org].

- **The Electronics Industry Alliance Consumer Education Initiative** maintains a list of CRT and electronic recycling and reuse opportunities on their website at [www.eiae.org].

- Additional **lamp recycling companies** are listed on the LampRecycle.org web site at [www.nema.org/lamprecycle/recyclers.html].

- **The Rechargeable Battery Recycling Corporation (RBRC)** maintains a list of battery collection sites nearest you or to request a collection box for your place of business at [www.rbrc.org]

- Additional **thermostat collection sites** nearest you may be found at [http://www.nema.org/gov/ehs/trc/] and click on "Find a Participating Wholesaler."
Contact Information for Hazardous & Universal Waste Vendors

Advanced Liquid Recycling, Inc.
[www.advancedliquidrecycling.com]
A Division of United Oil Recovery
14 W. Main Street,
Meriden, CT 06451
Phone: 800-637-0917
Fax: 203-630-4415
Contact: Ken or Joanna

Advanced Recycling
[www.advancedrecycling.com]
25 Sandquist St.,
Concord, NH 03301
Phone: 800-227-3911

Advanced Recycling
[www.advancedrecycling.com]
399 Willow St.,
Manchester, NH 03103
Phone: 800-640-6643, 603-622-8484

AERC Recycling Solutions
[www.aercrecycling.com]
2591 Mitchell Avenue,
Allentown, PA 18103
Phone: 800-554-2372610-797-7608
Fax: 610-797-7696
Email [info@aercrecycling.com]

All Safe Fire & Security
[www.all-safe.net]
915 Washington Ave. North
Minneapolis, MN 55401
Phone: 612-332-3473
Fax: 612-321-9177
Contact: Mike [mike@all-safe.net]

Amandi Inc.
[www.enviroinc.com]
Rt. 81, Exit 230
899 Assembly Place
Hallstead, PA 18822
Phone: 570-879-2862, 800-711-6010
Contact Sue Earley
[searley@amandi.com]
Sales [sales@enviroinc.com]

American Lamp Recycling
26 Industrial Drive
Wappingers Falls, NY 12590
Phone: 800-315-6262
Fax: 845-896-1520

AmeriGas
[www.amerigas.com]
1150 Union Ave.,
Laconia, NH 03246
Phone: 800-834-2296, 603-524-2292

Antifreeze Recycling of New England
1231 Pleasant Street
Webster, NH 03303
Phone: 603-648-2755
Contact: Jeff Joyal

Antifreeze Technology Systems
(Techcool)
1 Seasons Lane
Londonderry, NH 03053
Phone: 800-799-4449
Contact: Nancy Hamory
[atsnh@aol.com]

APT Environmental, Inc.
PO Box 162, Milton, VT 05468
Phone: 802-893-8281
Fax: 802-893-6018
Pager: 802-350-4973
Contact: Amy A. Page
[AMYAPTENV@aol.com] Contract Manager
Bethlehem Apparatus Co., Inc.
890 Front Street,
PO Box Y
Hellertown, PA 18055
Phone: 610-838-7034
Fax: 610-838-6333
Email [info@bethlehemapparatus.com]

Bethlehem Lamp Recycling
Division of Bethlehem Apparatus Co., Inc.
[www.bethlehemlamprecycling.com]
935 Bethlehem Drive
Bethlehem, PA 18017
Phone: 610-838-7034
Fax: 610-838-6333
Contact: Jerry Odenwelder
[info@bethlehemlamprecycling.com]

Clean Harbors Environmental Services, Inc.
[www.cleanharbors.com]
1 Hill Ave.
Braintree, MA 02184
Phone: 781-849-1807
Contact: Customer Service
[customerservice@cleanharbors.com]

Clean Venture, Inc.
[www.cyclechem.com]
133 Leland St.
Framingham, MA 01702
Phone: 508-872-5000,
Fax: 508-875-5271

Colt Refining, Inc.
12A Star Drive
Merrimack, NH 03054
Phone: 603-429-9966
Fax: 603-429-3255
Contact: Jim Maher
[jim Maher@coltrefining.com]

Complete Recycling Solutions
[www.crsrecycle.com]
1 Father DeValles Boulevard, Unit 7
Fall River, MA 02723
Phone: 866-277-9797, 508-402-7700
Fax: 508-402-7750
Contact: Keith Boyea
[kboyea@crsrecycle.com]

Conigliaro Industries, Inc.
[www.conigliaro.com]
701 Waverly Street
Framingham, MA 01702-8512
Phone: 508-872-9668, 888-266-4425
Fax: 508-653-6672
Contact: Greg Conigliaro
[greg@conigliaro.com]

Corcoran Environmental Services, Inc.
[www.ces-online.com]
PO Box 536
West Kennebunk, ME 04094
Phone: 207-985-6687
Email staff@ces-online.com

Cyberjunk
PO Box 1002
Berwick, ME 03901-1002
Phone: 207-698-4529
Fax: 207-698-7982
Email recyclecyberjunk@yahoo.com
Contact Information for Hazardous & Universal Waste Vendors

Cyn Environmental
8 Progress Drive
Dover, NH 03820
Phone: 603-749-4969
Fax: 603-749-1688
Contact: Shelly Tamis
[Shelley_tamis@cynenv.com]

D

Dlubak Glass Co.
[www.dlubak.com]
11567 County Hwy 110
Upper Sandusky, Ohio 43351
Phone: 419-294-4466
Fax: 419-294-1303
Contact: David Dlubak
[ddlubak@dlubak.com]

E

EcoService
37 Forest St.
Randolph, VT 05060
Phone: 802-728-3435

Electronic Orphanage
7A Dunklee Rd., Bow, NH 03304
Phone: 603-627-9885
Fax: 603-724-6537
Contact: Bruce Gowan
[sales@electronic-orphanage.com]

ElectronicCycle, Inc.
[www.electroniccycle.com]
461-471 West Broadway
Gardner, MA 01440
Phone: 978-632-7666
Fax: 978-632-1651
Contact: Dick Peloquin
[info@electroniccycle.com]

Environmental Enterprises, Inc.
[www.eeienv.com]
10163 Cincinnati-Dayton Road
Cincinnati, OH 45241-1005
Phone: 513-772-2818, 800-722-2818
Fax: 513-782-8950

Environmental Products & Services of Vermont
2 Flynn Avenue
Burlington, VT 05401
Phone: 802-862-1212, 800-THE-TANK
Contact: Steve Singer
[Burlington@epsofvermont.com]

Enviro-Safe Corporation
Environmental Services
31 Granite St, Suite 8
Milford, MA 01757
Phone: 508-634-9800, 800-479-5299

Envirosafe
263 Howard St
Lowell, MA 01852
Phone: 978-453-7772
Fax: 978-453-7775
Contact: Tom O'Leary
[toleary@envirosafene.com]

Gateway Resource Recovery
87 Lowell Rd.
Salem, NH 03079
Phone: 603-898-2121
Fax: 603-898-2814
Contact: Steven DeVito
Contact Information for Hazardous & Universal Waste Vendors

**H**

Heating Specialties of NH
25 Pond St
Nashua, NH 03060
Phone: 603-882-2726

Heritage Environmental Services, LLC
[www.heritage-enviro.com]
2511 Albany St
Schenectady, NY 12304
Phone: 518-382-7777, 877-436-8778
Contact: James Reinhardt
[James.reinhardt@heritage-enviro.com]

Heritage Plumbing & Heating
28 Commercial Ct.
Auburn, NH 03032
Phone: 603-688-4438

Hi-Tech Anti-Freeze Recycling Inc.
2092 Cleveland Corners Rd
Hyde Park, VT 05655
Phone: 802-371-8267
Contact: John Couture

**J**

J A Marino/Automatic Heating Supply Co., Inc.
80 Maple St
Manchester, NH 03103
Phone: 603-669-7552

J ewell Resources, Inc.
166 Route 120,
Plainfield, NH 03781-5428
Phone: 603-448-0455

J ohnson Oil Co.
235 Main St
Claremont, NH 03743
Phone: 603-543-3243

**M**

Maine Oxygen & Acetylene
[www.mainoxy.com]
22 Albiston A Way
Auburn, ME 04210
Phone: 800-377-9433
Contact: Sales [sales@mainoxy.com]

Mercury Refining Co., Inc.
[www.mercuryrefining.com]
26 Railroad Ave
Albany, NY 12205
Phone: 518-459-0846, 800-833-3505
Email [merellic@aol.com]
Contact Information for Hazardous & Universal Waste Vendors

Mercury Technologies of Minnesota, Inc.
[www.mercurytechnologies-mn.com]
PO Box 13
Pine City, MN 55063-0013
Phone: 800-864-3821
Fax: 320-629-7799
Contact: Sue Yarussu
[merctech@ecenet.com]

Mercury Waste Solutions
[www.mwsi.com]
2007 West County Road C-2
Roseville, MN 55113
Phone: 877-636-6514
Contact: Paul

Mercury Waste Solutions
[www.mwsi.com]
21211 Burand Ave.
Union Grove, WI 53182
Phone: 800-741-3343

Metal Recycling Enterprises
281 Porters Point Road
Colchester, VT 05446
Phone: 802-223-0509
Fax: 802-223-4737

Mid State Appliance
PO Box 265
N. Clarendon, VT 05759
Phone: 802-773-1358

MKR Data Processing
57 Harvey Rd.
Londonderry, NH 03053
Phone: 603-432-2270
Fax: 603-891-4336
Contact: Kevin Maloney

Northeast Environmental Services, Inc.
20 Industrial Rd
Cumberland, RI 02864
Phone: 800-442-5668

Northeast Lamp Recycling, Inc.
[www.nlrlamp.com]
250 Main St
East Windsor, CT 06088
Phone: 888-657-5267
Fax: 860-292-1114
Contact: Robert Judkins or Robert E. Robert

Northeast Resource Recovery Association (NRRA)
[www.recyclewithus.org]
9 Bailey Rd., Chichester, NH 03258
Phone: 603-798-5777
Email [nrра@tds.net]

Polar Air, Inc.
496 East Bear Swamp Road
Middlesex, VT 05602
Phone: 802-249-8367
Contact: Jim Austin

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June 2006
Contact Information for Hazardous & Universal Waste Vendors

**Raw Materials Corporation**
[www.rawmaterials.com](http://www.rawmaterials.com)
PO Box 6
Port Colborne, Ontario L3K 5V7
Phone 905-835-1203, 888-WE-REDUCE
Fax: 905-835-1203
**Email** [admin@rawmaterials.com](mailto:admin@rawmaterials.com)

**RBRC (Rechargeable Battery Recycling Corporation)**
[www.rbrc.org](http://www.rbrc.org)
1000 Parkwood Circle
Suite 450
Atlanta, GA 30339
Phone: 678-419-9990
**Email** [recycling@rbrc.com](mailto:recycling@rbrc.com)

**Recycle North**
[www.recyclenorth.org](http://www.recyclenorth.org)
266 Pine Street
Burlington, VT 05401
Phone: 802-658-4143 ext. 23
Fax: 802-658-0543
**Contact:** Tim Feerer
[tfeerer@recyclenorth.org](mailto:tfeerer@recyclenorth.org)

**Recycling Services, Inc.**
38 Industrial Blvd
Claremont, NH 03743-0305
Phone: 603-542-8755
Contact: Jim Silvers

**Resource Recovery Systems**
50 Main St.
Centerbrook, CT 06409-1001
Phone: 860-767-7057

**RetroWorks**
(Affiliated with the Addison County Community Action Group)
282 Boardman St.
Middlebury, VT 05753
Phone: 802-388-3608 ext. 242
Contact: Penny Thompson

**RMG Enterprise**
[www.rmgenterprise.com](http://www.rmgenterprise.com)
113 Hillside Avenue
Londonderry, NH 03053
Phone: 603-434-9414
Fax: 603-437-6561
**Contact:** Bob Gallinaro
[info@rmgenterprise.com](mailto:info@rmgenterprise.com)

**RST Reclaiming Co., Inc.**
[www.rstrc.com](http://www.rstrc.com)
66-B River Rd.
Hudson, NH 03051-5225
Phone: 603-595-8708
Fax: 603-889-5250
Contact: Lucille Krakowski

**Technology Remarketing**
35 Woodworkers Way
Seabrook, NH 03874
Phone: 603-262-9119

**Terry's Anti-Freeze Recycling Services**
252 Mill Road
Montpelier, VT 05602
Phone: 888-529-1364, 802-229-5191
Contact Information for Hazardous & Universal Waste Vendors

**The Big Green Box**
[www.biggreenbox.com]
125 E. Commercial Street
Anaheim, CA 92801
Phone: 714-879-2067
Fax: 714-278-9356
Email [info@biggreenbox.com]

**Total Waste Management**
142 River Road
Newington, NH 03801
Phone: 603-431-2420

**Transformer Services, Inc.**
[www.transformer-svc.com]
74 Regional Drive
Concord, NH 03301
Phone: 603-224-4006
Fax: 603-228-2430
Contact: Steve Booth

**United Industrial Services**
[www.unitedindustrialservices.com]
PO Box 902
Meriden, CT 06451
Phone: 203-238-6745

**Universal Metals and Ores**
10 Hartford Ave.
Mount Vernon, NY 10550
Phone: 914-664-0200

**Veolia Environmental Services**
[www.veoliaes.com]
218 Canton Street
Stoughton, MA 02072
Phone: 800-556-5267
Contact: Scott Thibodeau [scott.thibodeau@veoliaes.com]

**Viking Controls**
2 Townsend West, Unit 2
Nashua, NH 03063
Phone: 800-248-4830, 603-881-4830
Contact Information for Hazardous & Universal Waste Vendors

Wade Environmental Industries
293 Jackson Road
Atco, NJ  08004
Phone: 856-767-2760
Fax: 856-767-0698
Email [wadeenviro@aol.com]

Waste Management of New Hampshire
30 Rochester Neck Road
Rochester, NH 03839
Phone: 603-330-2100
Contact: Gene Melewski
[gmelewsk@wm.com]

Witman Supply Co.
54 Allen Street
Rochester, NH  03867
Phone:  603-332-5506
IV. OTHER RESOURCES

WEB RESOURCES
Visit the following websites for fact sheets on specific materials.

- **Aboveground Storage Tanks** [http://www.des.state.nh.us/ORCB/astprog.asp]
- **Asbestos** [http://www.des.nh.gov/factsheets/asb/asb-2.htm]
- **Cathode Ray Tubes (CRT) Recycling** [http://www.des.state.nh.us/nhppp/uw/tubes.htm]
- **Contaminated Cloth Wipes** [http://www.des.nh.gov/factsheets/hw/hw-6.htm]
- **Fluorescent lamps** [http://www.des.state.nh.us/nhppp/uw/lamps.htm]
- **Lead Acid Batteries** [http://www.des.nh.gov/factsheets/sw/sw-4.htm]
- **Mercury containing devices** [http://www.des.state.nh.us/nhppp/uw/devices.htm]
- **Petroleum Waste** [http://www.des.state.nh.us/factsheets/oil/oil-2.htm]
- **Underground Storage Tanks** [http://www.des.state.nh.us/orcb/ustprog_info.htm]
- **Waste Antifreeze** [http://www.des.nh.gov/factsheets/hw/hw-4.htm]
- **Waste Photo processing Solution** [http://www.des.nh.gov/factsheets/hw/hw-2.htm]

Visit the following websites for additional program and regulatory information:
http://www.des.nh.gov/hw.htm
http://www.des.nh.gov/uw.htm
http://www.des.nh.gov/oil.htm
http://www.des.nh.gov/hwcs/index.html
http://www.des.state.nh.us/SQG/
http://www.des.nh.gov/OneStop/
http://www.des.state.nh.us/SQG/
http://www.des.state.nh.us/hwcs/HWCCert/

ADDITIONAL HAZARDOUS MATERIALS REUSE OPTION
New Hampshire Materials Exchange (NHME)
WasteCap Resource Conservation Network
122 N. Main St., Concord, NH 03301
Phone: 603-224-1517, Fax: 603-224-2872
exchange@wastecapnh.org
reconinfo@wastecapnh.org
www.wastecapnh.org/nhme/

WasteCap’s New Hampshire Materials Exchange is a generator of a diverse assortment of unwanted materials with potential users of those materials. The NHME operates a listing of materials available and wanted by a wide range of users, including businesses, schools, and non-profit groups. This saves disposal costs for waste generators and purchasing costs for users.
The WasteCap Resource Conservation Network (ReCoN) is an initiative of the Business & Industry Association of New Hampshire, whose goal is to help businesses save money and conserve natural resources by providing free, confidential assistance in reducing solid waste, conserving energy and water, and preventing pollution.

ADDITIONAL RESOURCE
New Hampshire Small Business Development Center (NHSBDC)
Rivier College, 420 Main Street, Nashua, NH 03060
Phone: 603-897-8484, Fax: 603-897-8885
Contact: Andrea O'Brien, aobrien@rivier.edu

The New Hampshire Small Business Development Center is a business resource offered through the support of the University of New Hampshire, the Small Business Administration, the Department of Resource and Economic Development and the private sector. The NHSBDC offers free, one-on-one, business counseling for start up businesses and established businesses alike. The SBDC's Compliance Assistance Program offers assistance in the environmental and workplace safety area.

Are we missing any sources? Have you found any mistakes? Are you aware of any updates? Please let us know and we'd be happy to make the corrections and additions. Contact Mary Ann Remolador [maryann@nerc.org], Assistant Director, NERC.