

**Online information about proper household battery management**

[www.njhazwaste.com](http://www.njhazwaste.com)

[www.rbrc.org](http://www.rbrc.org)

[www.epa.gov/epawaste/conserve/](http://www.epa.gov/epawaste/conserve/)

**Battery Disposal Guidelines**

| Battery Type   | Sizes Available                   | Proper Disposal   |
|--|-----------------------------------|---|
| <b>Alkaline (Single Use)</b>                                 | AAA, AA, C, D, 6V, 9V, 1.5V       | Trash or SCMUA for disposal (Non-hazardous)   |
| <b>Rechargeable</b><br>Ni-Cd<br>Ni-MH<br>Ni-Zn<br>Li-ion     | AAA, AA, C, D, 6V, 9V             | Terminals taped or bagged separately<br><br>SCMUA or <a href="http://www.rbrc.org">www.rbrc.org</a> |
| <b>Rechargeable Sealed Lead (Pb) Acid - Less than 11 lbs</b> | Multiples of 2 Volts; 2V, 6V, 12V | Terminals taped or bagged separately<br><br>SCMUA or <a href="http://www.rbrc.org">www.rbrc.org</a> |
| <b>Button</b>  | Sizes vary                        | Terminals taped or bagged separately<br>SCMUA Hazardous Waste Day                                   |
| <b>Lithium</b>   | 3V, 6V, 3V button                 | Terminals taped or bagged separately<br>SCMUA Hazardous Waste Day                                   |

To find the nearest retail location to recycle your rechargeable batteries visit [www.rbrc.org](http://www.rbrc.org).  
For More information on how to properly dispose of your Household Batteries, contact your Municipal Recycling Coordinator:

| Town             | Phone               |
|------------------|---------------------|
| Andover Borough  | (973) 786-6688      |
| Andover Township | (973) 383-4280 x224 |
| Branchville      | (973) 948-4626      |
| Byram            | (973) 347-2500 x125 |
| Frankford        | (973) 948-4230      |
| Franklin         | (973) 827-9280 x100 |
| Fredon           | (973) 383-7025 x0   |
| Green            | (908) 852-9333 x11  |
| Hamburg          | (973) 827-9230 x13  |
| Hampton          | (973) 383-5570      |
| Hardyston        | (973) 827-3525      |
| Hopatcong        | (973)398-3611       |
| Lafayette        | (973) 383-1817      |
| Montague         | (973) 293-7300      |
| Newton           | (973) 383-3521 x226 |
| Ogdensburg       | (973) 827-3712      |
| Sandyston        | (973) 948-3520 x200 |
| Sparta           | (973) 729-6174      |
| Stanhope         | (973) 347-6368      |
| Stillwater       | (973) 383-8722      |
| Sussex Borough   | (973) 875-4202      |
| Vernon           | (973) 764-3021      |
| Walpack          | (908) 841-9576      |
| Wantage          | (973) 875-7192      |

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# SCMUA's Guide to Proper Household Battery Management



***PROCESSING BATTERIES***

**Alkaline (Single Use Batteries)  
Rechargeable Batteries  
Other Hazardous Batteries**

***Effective January 1, 2010***

**[www.scmua.org](http://www.scmua.org) or (973) 579-6998**

The Sussex County MUA has been collecting household batteries for recycling and proper disposal since the early 1990s. Due to regulatory changes and more environmentally friendly battery compositions, collection and disposal practices are changing.

### PROCESSING BATTERIES

1. Alkaline (Single Use Batteries)
2. Rechargeable Batteries
3. Other Hazardous Batteries

### 1. ALKALINE BATTERIES (Single Use)

AAA, AA, C, D, 6V, 9V, 1.5V

Since the New Jersey Dry Cell Battery Management Act was adopted in 1991 & the Federal Mercury-Containing & Rechargeable Battery Management Act was adopted in 1996, household battery manufacturers have developed alkaline batteries with no mercury and have reduced the amount of mercury in other battery types.

**Alkaline batteries now fall below Federal and State hazardous waste standards and are considered disposable**



## WHAT TYPES OF BATTERIES SHOULD I RECYCLE?

**Recycle all**

### 2. RECHARGEABLE BATTERIES

- Nickel Cadmium (Ni-Cd)
- Nickel Metal Hydride (Ni-MH)
- Lithium Ion (Li-ion)
- Nickel Zinc (Ni-Zn)
- Small Sealed Lead less than 11 lbs (Pb)



### IF IT'S RECHARGEABLE, IT'S RECYCLABLE

Rechargeable batteries can be found in cordless power tools, cellular and cordless phones, laptop computers, digital cameras, two-way radios, camcorders, and remote control toys. Rechargeable batteries sometimes look like regular alkaline batteries. The label on the battery will indicate if it is rechargeable. **USDOT regulations require that each battery must be individually bagged or tape each of the terminal ends prior to recycling.**

### WHERE CAN I BRING MY RECHARGEABLE BATTERIES FOR RECYCLING?

Rechargeable batteries can be recycled at the **SCMUA** & participating retail locations including the following: Radio Shack, Staples, Lowes, Home Depot, Sears, Wal-Mart and Verizon Stores.

To find a retail collection site use the collection site locator at [www.call2recycle.org](http://www.call2recycle.org) or call the consumer helpline, 1-877-2-RECYCLE.

### 3. OTHER HAZARDOUS BATTERIES\* (Non-Alkaline)

- BUTTON CELL BATTERIES
- LITHIUM



These Other Hazardous Batteries contain mercury & can be brought to the **SCMUA's battery** collection area at the Recycling Center for Rechargeable and Other Hazardous Batteries.

**\*NOTE: WET-CELL & LEAD ACID BATTERIES (Autos, boats, etc.) WILL CONTINUE TO BE COLLECTED AT SCMUA RESIDENT'S CONVENIENCE CENTER @ REGULAR SCALE CHARGE.**

The SCMUA also accepts batteries at scheduled Household Hazardous Waste Disposal events. (See website [www.scmua.org](http://www.scmua.org) for more information)

New U.S. DOT regulations have been enacted to prevent short circuiting of batteries during transport which has resulted in numerous fires.

**Rechargeable & Other Hazardous Batteries must be individually bagged or terminal ends taped before drop-off**