



BATTERY IDENTIFICATION & DROP-OFF LOCATIONS

Inclusion on this list does not imply endorsement or recommendation, make any guarantees, or assume any liability for the services performed of any individual or company by the County of Northampton. This list is provided as a courtesy and is in no way intended to be a complete list. It is recommend to call businesses for confirmation of accepted material and hours of operation. Fees may apply.

Safety first: In order to safely prepare batteries for recycling tape the battery terminals with duct, electrical or packing tape. Keep the label visible so that the battery type can be identified.

Alkaline, Zinc Air and Zinc Carbon (non-rechargeable & rechargeable): Non-Hazardous: labeled "Heavy Duty" or "General Purpose". Alkaline and Zinc Air button or "coin" batteries are marked with the code prefix of "LR". These batteries can be disposed of in household trash.
 Common Name: Coppertop, Alkaline, Renewal, "Classic", Heavy Duty, General Purpose, All Purpose, Power Cell
 Found In: Flashlights, Calculators, Toys, Clocks, Smoke Alarms, Remote Controls, Radios, Garage Door Openers
 Sizes: AAA, AA, C, D, 6V, 9V

- **Button Batteries: Mercuric Oxide, Silver Oxide, Lithium:** Hazardous: Mercuric oxide batteries are not sold in the U.S. but may be found in foreign manufactures products. They are usually marked as mercury containing with the code prefix of "M" or "N". Look for the prefix "SR" which indicated silver content. Sizes vary. Found in watches, hearing aids, toys, greeting cards and remote controls.
- **Lithium, Lithium-Ion** (Li-Ion: Rechargeable) **& Lithium Polymer** (Li Poly): Hazardous: contains lithium, but may not be marked. Look for code prefix "Li-Ion", "Li-Po" or "LIR" which indicates lithium content. Lithium is reactive and can explode or burn when exposed to water. Sizes include: 3V, 6V, 3V button. Found in cameras, calculators, laptops, cell phones.
- **Nickel Cadmium** (Ni-Cd: Rechargeable), **Nickel Metal Hydride** (Ni-Li or Ni-Hydride: Rechargeable): Hazardous: found in power tools, cordless phones and emergency radios.
- **Lead Acid:** Hazardous: Contains lead and sulfuric acid.

Locations	Button: Mercuric Oxide	Button: Silver Oxide	Carbon Air	Lead Acid Auto	Lead Acid Non-Auto	Nickel Metal Hydride (Ni-MH)	Nickel Cadmium (Ni-CAD)	Lithium	Lithium Ion (Li-Ion)	Lithium Polymer (Li Poly)	Rechargeable	Zinc-Air Containing Mercury	Thermometers	Barometers
Batteries Plus Bulbs 3021 Lehigh St., Allentown (484) 221-8946	•	•		•	•	•	•	•	•	•	•	•		
Best Buy 4413 Birkland Pl., Easton (610) 250-2689					•	•	•		•		•			
Bethlehem Apparatus Co., Inc 890 Front St., Hellertown (610) 838-7034	•	•	•									•	•	•
Clean Earth 2591 Mitchell Ave. Allentown (610) 797-7608	•	•	•	•	•	•	•	•	•	•	•	•	•	•
GER Solutions, LLC 795 Roble Rd., Allentown (484) 866-0927				•	•	•	•		•		•			
Home Depot 721 S 25th St., Easton (610)253-1094 3926 Linden St., Bethlehem (610)882-0252				•	•	•	•		•		•			
Lowes 4443 Birkland Pl., Easton (610) 991-4000				•	•	•	•	•	•		•			
Staples 4403 Birkland Pl., Easton (610) 515-1244 3764 Easton-Nazareth Hwy., Easton (610) 258-6344 2138 W Union Blvd., Bethlehem (610) 865-5030					•	•	•		•		•			