Steps for safe rechargeable battery and cell phone recycling

A used rechargeable battery that is ready to be recycled may still contain a charge. Batteries must be properly packaged to prevent a potential fire hazard in transit. Certain precautions MUST BE taken in order to protect battery terminals and comply with the U.S. Department of Transportation regulations.

**INSERT** one battery or cell phone into a plastic closable bag.
If no bag is available, tape the battery terminals with electrical, duct or masking tape.

**PLACE** the bag (or battery with taped terminals) in your box.

**PREPARE** the box for shipping when full. Ensure that every battery or cell phone is in a separate bag and add packing material to minimize movement during shipping.

**SEND** your box to GreenDisk for recycling.

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### Batteries and Cell Phones Accepted:
- Battery Chargers
- Rechargeable Ni-MH (Nickel Metal Hydride)
- Rechargeable Ni-Cd (Nickel Cadmium)
- Rechargeable Ni-Zn (Nickel Zinc)
- Rechargeable Li-Ion (Lithium Ion)
- Small Sealed Lead Acid (SSLA/Pb)
- All cell phones

### Batteries **NOT** Accepted:
- Alkaline or Lithium batteries
- Non-Rechargeable batteries
- Wet cell Ni-Cd (Nickel Cadmium)
- Wet cell lead acid vehicle batteries

**Questions?**
Call 1.800.305.3475 or email customerservice@greendisk.com

If prohibited materials are included, you will be charged for the disposal.