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.

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



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