

RECHARGEABLE BATTERY DISPOSAL



Rechargeable batteries are considered **hazardous waste** and must be carefully and **properly disposed**.



These batteries are **extremely flammable** and can start fires when placed in your household trash or the trash pit at the Transfer Station.



To dispose of rechargeable batteries, bring them to the **Transfer Station** and place them on the electronics recycling shelf on the **upper level**.

Rechargeable batteries are found in many commonly used household items.



Phones & tablets



Laptops



Bluetooth headphones



Smartwatches



E-bikes & e-scooters



Hearing aids



Children's toys



Power tools



Cordless vacuums



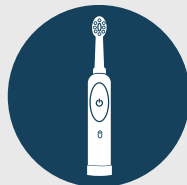
Portable power banks



Digital cameras



Smart home devices



Electric toothbrushes



Medical equipment

When properly recycled, the valuable metals in these batteries (such as nickel, cobalt, and lithium) can be reused to make new products!

Types of rechargeable batteries:

Li-Ion (Lithium Ion)

Ni-CD (Nickel Cadmium)

Ni-NH (Nickel metal Hydride)

Ni-Zn (Nickel Zinc)