



Residential Battery Recycling

City of Douglas

Battery Recycling has arrived in the Tri-Communities!

You can now drop off accepted batteries at City Hall office during regular business hours.

ACCEPTED BATTERIES INCLUDE:

- Alkaline
- Zinc Carbon
- Lithium-Ion
- Mercury Batteries
- Silver Oxide
- Button Cells
- Lead Acid - non-spillable
- Nickel Cadmium (NiCd)
- Nickel Metal Hydride (NiMH)
- Lithium Primary

Non-Rechargeable



Alkaline & Zinc Carbon

Small dry-cell batteries, sealed, non-rechargeable. Zinc carbon batteries are labeled general purpose or heavy duty.



Lithium (Primary)

Small dry-cell batteries, sealed, non-rechargeable.



Mercury

Outdated type of small dry-cell batteries, sealed, non-rechargeable. Outlawed for public use by The Battery Act of 1996. May still be used by the military.



Silver Oxide

Small to large dry-cell batteries, sealed, non-rechargeable.



Zinc Air

Small dry-cell batteries, sealed, non-rechargeable.

Rechargeable



Non-Spillable/Sealed Lead Acid

Small to medium, dry-cell batteries, sealed, rechargeable



Lithium-ion (Li-ion)

Small dry cell batteries, sealed, rechargeable



Nickel-Cadmium (NiCd)

Small dry-cell batteries, sealed, rechargeable



Nickel Metal Hydride

Small dry-cell batteries, sealed, rechargeable

Small Electronics are also accepted:

cellphones, tablets, wireless headphones & earbuds, smart watches, activity trackers, small power tools.

Collection and Safety

The following batteries **MUST have their terminals taped** with clear tape to prevent creating a short & the potential of fire:

- Lithium Primary, INCLUDING button cells
- Lithium-Ion
- Sealed lead-acid
- Any battery greater than 9 volts

If unsure, please tape the terminals to be safe.