



Leading the charge for recycling.™

THE TOWN OFFICE IS NOW COLLECTING BATTERIES FOR RECYCLING!

BEFORE DEPOSITING BATTERIES IN THE CALL2RECYCLING BOX EACH BATTERY NEEDS TO BE IN ITS OWN CLEAR PLASTIC BAG OR TAPE OVER THE TERMINAL END WITH DUCT TAPE, ELECTRICAL TAPE, OR ANOTHER NON-CONDUCTIVE TAPE FOR SAFETY.

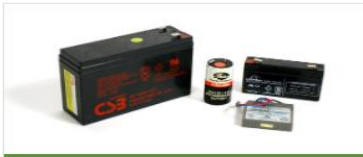
CALL2RECYCLING DOES NOT ACCEPT WET CELL BATTERIES.

5 Tips For Safe and Easy Battery Recycling

1. **Safety first!** Be sure to safely prep your batteries. There are two options: bag or tape. Option A: Bag each battery in its own clear plastic bag before placing it in a storage container. Option B: you can tape the terminals with clear packing, non-conductive electrical or duct tape, keeping label visible.
2. **Stay cool.** Store the batteries in a cool, dry place. Incidents can occur when batteries (or the devices they power such as a cellphone or tablet) are exposed to inclement or excessively hot weather. Store them in a plastic container; avoid metal.
3. **Possible damage?** If you see a swollen or bulging battery, immediately put it in a non-flammable material such as sand or kitty litter in a cool, dry place. DO NOT THROW AWAY. Contact Call2Recycle, the manufacturer or retailer immediately for instructions, especially if the label says it is Lithium or Lithium-Ion.
4. **Timing is everything.** Aim to drop batteries to recycle within six months, ensuring they are bagged or taped. You can use our locator to find the nearest drop-off site.
5. **Spread the word.** As we all use batteries to power our world, share the knowledge about battery recycling. It's the right thing to do and helps keep batteries out of landfills!

RECYCLABLE BATTERIES

Dry-Cell Rechargeable Batteries Up to 5 kg Each



(SSLA/Pb)
Small Sealed
Lead Acid



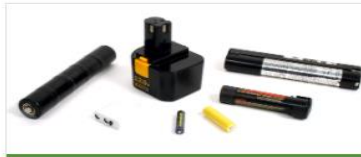
(Li-Ion)
Lithium Ion



(Ni-MH)
Nickel Metal
Hydride



(Ni-Zn)
Nickel Zinc



(Ni-Cd)
Nickel Cadmium

Single-Use Batteries Up to 5 kg Each



Single Use
Alkaline



Single Use
Lithium Primary
