Li-ion batteries come in a variety of different shapes and sizes, but rectangular is the most common shape.

WHAT TYPES OF ITEMS COMMONLY HAVE LITHIUM-ION BATTERIES?

| • Cellphone | s · Cameras |
|-------------|-------------|
| | |

- Laptops
 Electric Cars
- Tablets
 Electric Bikes
- Power Tools · Electric Scooters

If your Li-ion battery appears **swollen** or **inflated**...

> ...DO NOT PUNCTURE IT. Take it to an authorized disposal location!

HOW TO PREVENT LITHIUM-ION BATTERY FIRES

When removing a Li-ion battery from a device, be sure not to disassemble, puncture, or crush it. Keep it in a well-ventilated, dry area out of direct sunlight. Store each battery in a separate bag. Ensure your **lithium-ion batteries** are recycled **safely** and **efficiently**.

KEEP OTHERS & YOURSELF SAFE WITH PROPER BATTERY DISPOSAL

WHY IS THIS IMPORTANT?

Like other types of batteries, improper disposal of lithium-ion batteries (also referred to as Li-ion batteries) can result in fires and can put collection crews, MRF workers, and even you at risk of injury. Lithium-ion batteries are particularly dangerous because they contain heavy metals and could ignite or explode due to physical damage.

BRING TO HHW COLLECTION EVENTS

Because lithium-ion batteries are not acceptable in your curbside recycling or at the recycling drop-off sites, they are considered **HHW (Household Hazardous Waste)**. Bring them to an upcoming HHW Collection Event to be properly handled. Find a schedule of RRRASOC HHW Collection Events at **RRRASOC.org.**

RETURN TO RETAILERS

Retailers such as **Best Buy** and **BatteriesPlus** will accept lithium-ion batteries to be recycled. You can find other local retailers who accept batteries by entering your ZIP code at **Call2Recycle.org**.

