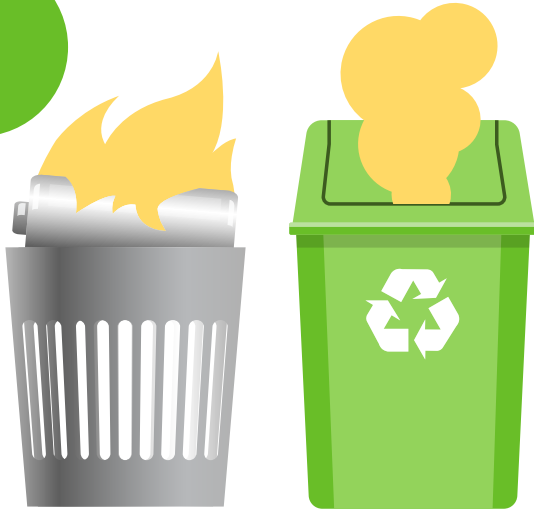




Lithium-ion batteries must be recycled rather than disposed of because **not recycling them can cause fires**. There has been a **41% increase** in catastrophic losses at material recovery facilities. **Recycling helps the environment** and is the safest and most efficient way to process a battery at its end of life.

1



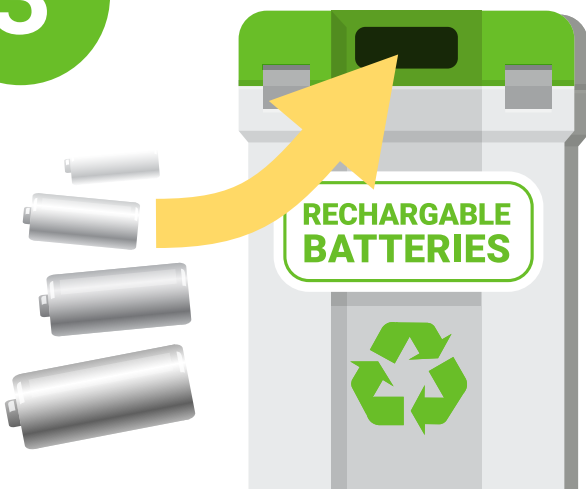
Never place batteries in regular waste and recycling bins. **They will likely catch fire.**

2



All parts of the circular economy should be made aware of **how imperative it is to recycle these batteries** so they can be **reused and given new life.**

3



All lithium-ion batteries must be recycled rather than disposed of. Keep batteries segregated from other materials.

4

call2recycle®

Leading the charge for recycling.

Batteries should only be recycled at **approved battery recycling drop-off locations**. Damaged, defective, or recalled batteries require special attention. Visit **Call2Recycle** for more information; www.call2recycle.org/safety/damaged-defective-and-recalled-batteries