



# Recycle Your Lithium-Ion Batteries!

Keep Your Home and Planet Safe



## Safety Risks

Lithium-ion batteries can overheat or catch on fire if crushed, leading to fires in dump trucks and waste management facilities.



## Environmental Impact

Toxic materials from batteries accumulated in landfills can contaminate the soil and groundwater.



## Resource Recovery

Valuable materials are lost when batteries are not properly recycled.



Research Institutes | Electrochemical Safety

# Be a Recycling Champion!

Your Actions Matter



Did you know that devices like smartphones, laptops, tablets, and power tools contain lithium-ion batteries? When the lithium-ion batteries that power these devices no longer work, recycling them prevents potential safety hazards like overheating or fires. Protect your home and community by recycling your old lithium-ion batteries.

Scan the QR code to find the nearest recycling location.

**BeNiceToYourDevice.org**



BE NICE TO YOUR DEVICE

**Recycle Today. Power Tomorrow.**