



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!

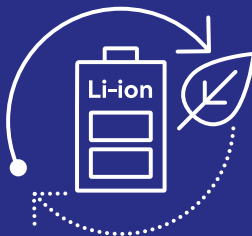
Your Actions Matter



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.