



NEW!
Battery
Recycling
Program


WHAT GOES HERE?

Batteries (not including automotive/wet cell)
Employee issued mobile phones must be wiped and returned to ITS. Student mobile phones can be bagged and placed in the boxes found in Dal Libraries.

HOW IT WORKS?

Drop your batteries into the Cardboard Box.
Batteries that require a bag or taped terminals are 9-volt Alkaline, Lithium Ion, Lithium Primary, and Small Lead Acid batteries. (See other side for details)

This is a Call2Recycle program. For more information visit call2recycle.ca.
For Dalhousie questions and concerns contact Facilities Management, Client Reception at 902.494.3345 (HFX), 902.893.4630 (Truro)

Batteries	Picture	Commonly Found In	Do I have to <u>Tape</u> the Terminal or <u>Bag</u> the battery?
Nickel Cadmium (Ni-Cd)		Cordless power tools, cordless phones, digital cameras and video cameras, two-way radios, biomedical equipment, professional video cameras.	X NO
Nickel Metal Hydride (Ni-MH)		Cellphones, cordless power tools, digital cameras, two-way radios.	X NO
Nickel Zinc (Ni-ZN)		Digital cameras, wireless keyboards, small electronics.	X NO
Alkaline/Single-Use		Alarm clocks, calculators, flashlights, TV remote controls, remote control toys.	<p>✓ 9V battery (YES) (rectangular battery in picture)</p> <p>X All other alkaline/single-use batteries (NO)</p>
Lithium Ion (Li-Ion)		Cellphones, cordless power tools, cordless phones, digital cameras, two-way radios, laptop computers, tablets and e-readers.	✓ YES
Small Sealed Lead Acid (SSLA/Pb)		Mobility scooters, fire emergency devices, UPS systems, hospital equipment, emergency lighting.	✓ YES
Lithium Primary		Car keyless entry remotes, watches, pacemakers, hearing aids, memory backup, fire alarm devices, military electronics.	✓ YES