

PROTECT WHAT MATTERS. BE BATTERY SAFE. Shipping - Tip Sheet

Thank you for your ongoing commitment to responsible battery management. As a Call2Recycle collection partner, you play a critical role in protecting workers, facilities, communities, and the environment by prioritizing battery safety during the shipping process.

Let's work together to create a safer environment by incorporating this **Be Battery Safe** checklist into your daily operations.

Shipment Preparation: Battery Safety Checklist



Double-check Bulk Containers: Confirm that the following were properly addressed during receiving:



- Ensure your total shipment weighs at least 230 kg.
- Ensure that you are shipping only dry-cell Alkaline, Ni-Cd, SSLA/Pb, Ni-MH, Lithium Primary or Li-Ion batteries weighing 5 kg each or less.
- Verify that batteries are packaged to meet Transport Canada (TDG) requirements. SSLA, Lithium Primary and Li-Ion must be individually bagged or have taped terminals or meet Transport Canada's short circuit protection requirements.
- · Drums and lids are securely closed and sealed.



Shipping Documents:

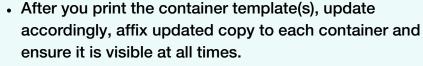


 Visit <u>greentrax.call2recycle.org</u> and follow the instructions specific to your province to fill out the appropriate documents. You will need your Call2Recycle username and password. If you need assistance, please Tatiana Espinosa-Merlano at <u>tespinosa-merlano@call2recycle.ca</u>.

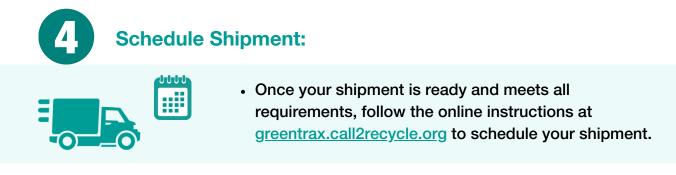


Secure Containers:

- Drums have been safely placed and secured on pallet(s).
- Note: each individual pallet must NOT exceed 1,135 kg.



- Print and complete the container template(s).
- Attach a completed copy to each container.
- Make sure templates and labels are visible and legible.



Additional Resources

- Prepare Batteries for Shipping & Recycling: <u>Guidelines for Bulk Shipping</u>
- Order more collection material: <u>Re-Order Collection Materials</u>
- Safety Resources: <u>Safety Resources</u>
- Request Program Assistance: <u>customerservice@call2recycle.ca</u>

