

TAKE CHARGE

WATT TO DO WITH BATTERIES

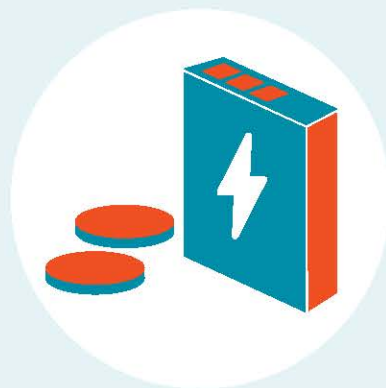
WHY SHOULD YOU RECYCLE RECHARGEABLE BATTERIES?

Recycling keeps your family and pets safe, conserves our natural resources and protects our communities.



AA, AAA, C, D AND 9 VOLT BATTERIES

FOUND IN



LITHIUM BATTERIES

FOUND IN



SMALL SEALED LEAD ACID BATTERIES

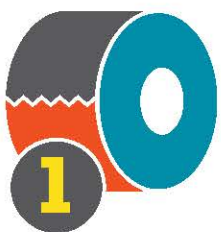
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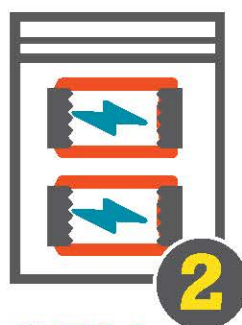
IF NOT DISPOSED OF PROPERLY, THESE BATTERIES CAN SPARK AND CAUSE FIRES OR EXPLOSIONS. They also may contain hazardous chemicals that can be harmful to your family and pets and can also contaminate land and waterways.

HOW TO RECYCLE

Rechargeable batteries should **NEVER** be placed in your recycling bin or household trash.



1
TAPE BOTH TERMINALS ON EACH BATTERY



2
SEAL BATTERIES IN A PLASTIC BAG



3
DROP OFF AT NEAREST COLLECTION SITE



Find your local rechargeable battery collection locations by contacting your solid waste agency, Regional Collection Center or go online to www.lowadnr.Gov/hhm.

