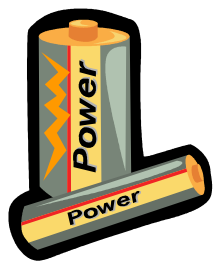


HOUSEHOLD BATTERY COLLECTION PROGRAMS

Batteries contain toxic metals and it is illegal to dispose of them in the trash. The City of Tulare offers two different programs to accommodate the proper disposal for their residents.



Our program accepts most types of household batteries. (dry cell, alkaline, NiCad, button, lithium and rechargeable) (AA, AAA, C, D, 6 or 9-VOLT, & **BUTTON TYPE**)

For safety, please tape over the contact points of each lithium battery (button type and rechargeable).

We CANNOT accept automotive or motorcycle batteries.

DROP OFF LOCATIONS: You may drop off your household batteries at the following locations during their normal business hours.

- City of Tulare Corporation Yard - 3981 So. 'K' Street
- City Hall – 411 E. Kern Ave.
- Evolutions – 1425 E. Prosperity Ave.
- Library – 475 N. "M" Street
- Senior Center – 201 N. "F" Street
- Tulare County Ag Commissioners Office - 4437 S. Laspina, Suite A
- First Baptist Church – 469 Cherry Street
- Bethel Church
- Tulare Community Health Clinic – 1101 N. Cherry Street
- Used Treasures – 232 S. "K" Street
- Valley Ag Software – 3950 S. 'K' Street
- Wastewater – 1875 S. West Street
- Fire Station #1 – 800 S. Blackstone
- Fire Station #2 – 138 N. "E" Street
- Fire Station #3 – 2900 N. 'M' Street

CURB SIDE COLLECTION: Put household batteries only into a clear plastic zip-type bag and seal it. Place the sealed bag on the front half of the lid on any of your automated containers when you set it out on your collection day.

Please DO NOT place the bag of Batteries INSIDE any of your containers.

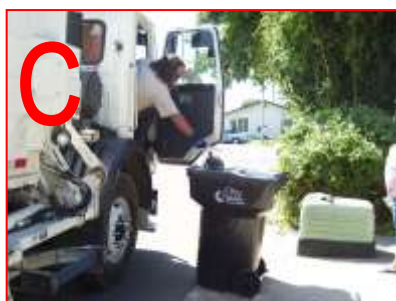
Follow the pictures below. IT'S AS EASY AS "A, B, C"



Picture A - Put your batteries in a clear plastic zip-type baggie. Please tape over the contact points of each lithium battery.



Picture B - Leave the clear plastic zip-type baggie on top of the **FRONT HALF OF THE LID** on one of your residential containers.



Picture C - Your driver will take the clear plastic zip-type baggie off of the lid before he dumps the container.