

The background of the slide is a child's painting. It features a bright blue sky with a white cloud in the top left and a yellow sun with red spiral patterns in the top right. In the center, there is a large green tree with a red trunk. The ground is painted in shades of green and brown. The title 'Single Use Battery Recycling' is written in bold black text across the middle of the painting.

# Single Use Battery Recycling

Illustrations by:  
Mackenzie Rex

1<sup>st</sup> Grader at Knapp Elementary



# What should I do with old Single Use Batteries?

Currently, there are no regulations for disposal, but our community deserves a safe way to get rid of old batteries to make sure they don't reach landfills.



# Where do I go?

Montgomery  
Township will begin  
collecting Single-Use  
Batteries at our  
Community Center  
on Horsham Rd.  
and the Township  
building on Stump  
Rd.





Are there  
limits to  
Single Use  
Battery  
recycling?

What kinds  
of  
batteries  
can I  
recycle?

Image by:  
[batterysolutions.com](http://batterysolutions.com)



No Tape  
Required



Alkaline

"Heavy Duty" Zinc Carbon

Nickel Metal Hydride (NiMH)  
or Nickel Cadmium (NiCd),  
less than 9 volts



Electronic Batteries (plastic casing  
intact, with recessed terminals)



Non-Lithium  
Button Cell



Tape is **NOT** required for any of  
these chemistries, but if in doubt,  
go ahead and use **CLEAR** tape.

Tape  
Required



ALL Lithium & Lithium-ion  
with exposed terminals

All Lead Acid



Electronic Batteries, (if plastic casing is  
cracked or it has exposed terminals)

All Batteries  
OVER 9 Volts



Tape ALL terminals with a piece  
of **CLEAR** tape before putting  
them in the container.