

Olmsted Township actively encourages its residents to recycle.

Republic Services provides *curbside recycling* for Olmsted Township as part of its weekly refuse collection. This includes the pickup of aluminum, steel/bi-metal cans, plastic, glass and newspaper items. (See the Republic Services link below for details.) Did you know that in 2010, Olmsted Township recycled over 468 tons of materials through curbside recycling alone?

Additional *drop-off recycling* for computers, hazardous household waste, scrap tires and phone books is available to residents at various times throughout the year. (See the 2011 Recycling Schedule link below for details.) Olmsted Township works in conjunction with the Cuyahoga County Solid Waste Management District to offer these additional recycling opportunities. What a great option for the many materials we no longer need or use!

The Department of Public Service hopes to see ever-increasing levels of local involvement in the Olmsted Township recycling program in the years ahead. We welcome any suggestions that would improve these efforts and make recycling a success for everyone!

If you have any recycling questions or need further information, please call the Service Department at 440-235-1011.

Businesses

If you are a business in Olmsted Township and wish to learn more about business recycling practices, please contact Beau Daane, Business Recycling Specialist, at the Cuyahoga County Solid Waste District at 216-443-3732.

Check out these links for additional recycling and “**living green**” information:

[Republic’s curbside recycling](#)

[Olmsted Township’s 2011 Recycling Schedule](#)

[Cuyahoga County Solid Waste Management District](#) - an excellent, informational website

[2011 Phone Book Recycling Campaign](#) (CCSWMD)

[2011 Recycle Your Computer Month](#) (CCSWMD)

[Household Hazardous Waste Disposal Program](#) (CCSWMD)

[The Home Depot® - Eco Options](#)

[The Home Depot® - CFL Recycling Program](#) for compact fluorescent light bulbs

[Best Buy™ - Electronics Recycling Program](#)