

EHMI (Environmental Hazards Management Institute)

Daily Recycler Wheel – SAMPLE FRONT/BACK

Pike County Solid Waste District Remember to Reduce, Reuse and Recycle 740-947-4104

Material ▶ Magazines/Catalogues

Reduce/Reuse ▶ Read at library, share with others; donate to schools, libraries, doctor's offices, rest homes.

Recycling Tips ▶ Remove plastic wrappers. **CALL** to find out if magazines should be separated from other paper.

Recycled Products ▶ Paperboard; recycled paper.

CALL your local recycling coordinator or town/city/state offices for specific recycling information.

CLOSE THE LOOP! MAKE GOOD CHOICES...BUY RECYCLED!

Each day, Americans produce about 4.3 pounds of municipal solid waste (MSW) per person. Today, more than 28% (up from 11% in 1987) of all MSW generated in the U.S. is recycled. There is still much more to do, and you can help!

Become Part of the Solution

Close the Loop...Buy Recycled!
Do your part to keep recycling working and growing. Choose products with the highest percentage of post-consumer recycled content (materials recycled by consumers/businesses). By purchasing recycled content products, you will help increase market demand for those products, and ensure the viability of recycling programs nationwide.

Read Labels Carefully! to determine if a product is made from **recycled** materials. Did you know that products marked "recyclable" are not necessarily made from recycled materials?

Good Things Come in Less Packaging!
Avoid products with excess packaging, disposables, single-serving packages, and multi-layered, multi-material packaging. Choose goods in reusable containers that can be recycled in your community.

Local Recycling Information Number _____

© 2002, EHMI. All Rights Reserved. Side 1

Pike County Solid Waste District Remember to Reduce, Reuse and Recycle 740-947-4104

Material ▶ Office-type Paper (copier paper, computer printout, stationery)

Reduce/Reuse ▶ Use recycled paper! Use both sides; route material; use e-mail; when using computer, print preview before printing; use white paper.

Recycling Tips ▶ Remove staples, paper clips, sticky notes, and adhesive labels. **CALL** to find out if white paper should be separated from colored paper.

Recycled Products ▶ New paper; paper napkins; facial tissue; paper towels.

CALL your local recycling coordinator or town/city/state offices for specific recycling information.

Learn About Recycling in Your Community

Recycling programs are designed for the specific communities they serve. Effective, efficient recycling is helpful to your recycling coordinators, sanitation workers, and can save money. Call your city/town/country offices to find out:

WHAT your community recycles.
WHERE & WHEN materials are collected.
HOW materials should be prepared for collection (e.g. sorted, flattened, bundled, crushed).

Doing it Right Makes a Difference!
The effectiveness of your recycling program depends on you! Here are some general tips:

- Lightly rinse recyclable containers for collection.
- Be sure **NOT** to include in your bin non-recyclables and/or materials *not* collected in your area!

Curbside Collection
Help make it more efficient and cost effective:

- Set out full recycling bins only.
- Secure paper and lightweight items.
- Set bins by your neighbor's bins to be collected at the same time.

Recycle of the Office
Recycling should begin at home and extend to your office. Bring your recycling habits to work. Ideas and tips:

- Start an office recycling and buy recycled program.
- If recycling is not available, bring your recyclables (soda cans, newspapers, etc.) to your home bin.
- Print or copy on both sides of paper, then recycle. Check printer and copier manuals for restrictions.

Composting...Nature's Way of Recycling
Backyard composting is on the rise! Composting yard debris and food remains reduces the amount of solid waste entering landfills. If your community does not have a backyard composting program...compost on your own. For information, contact your local University Cooperative Extension Office or visit EHMI's website at www.EHMI.org.

Household Chemical Products...
Many common household chemical products can be recycled and are collected regularly as part of a hazardous materials waste program. For information about your local program:

CALL _____

© EHMI, 2002. All Rights Reserved. Prepared by EHMI, 10 Newmarket Road, Durham, NH 03824; (603) 868-1496. ehmi.org@aol.com.
www.ehmi.org Printed on recycled paper.
Round 5, Side 2

EHMI (Environmental Hazards Management Institute)

Daily Recycler Wheel – **SAMPLE** - Details

Pike County Solid Waste District
Remember to Reduce, Reuse and Recycle
740-947-4104

Material	Reduce/Reuse	Recycling Tips	Recycled Products
Magazines/Catalogues	Read at library, share with others; donate to schools, libraries, doctor's offices, rest homes.	Remove plastic wrappers. CALL to find out if magazines should be separated from other paper.	Paperboard; recycled paper.

CALL your local recycling coordinator or town/city/state offices for specific recycling information.

Close the Loop...Buy Recycled!
Do your part to keep recycling working and growing. Choose products with the highest percentage of post-consumer recycled content (materials recycled by consumers/businesses). By purchasing recycled content products, you will help increase market demand for those products, and ensure the viability of recycling programs nationwide.

Read Labels Carefully! to determine if a product is made from **recycled** materials. Did you know that products marked "recyclable" are not necessarily made from recycled materials?

Good Things Come in Less Packaging!
Avoid products with excess packaging, disposables, single-serving packages, and multi-layered, multi-material packaging. Choose goods in reusable containers that can be recycled in your community.

Local Recycling Information Number

© 2002, EHMI. All Rights Reserved. Side 1

Steel Cans
Aluminum
Glass Bottles/Jars
Plastic Basal
Plastic Soft Drink
Plastic Bottles

Daily Recycler
...for home and office

← Personalize for your organization.

← Easy to use slide window details the material how to reduce and reuse, recycling tips, and recycled products.

← Spin this wheel to reveal various Information about each type of Recyclable material. Materials covered are Plastics, paper, steel cans, aluminum, glass, Appliances, yard debris, and automotive (oil, Tires etc.)

← Wheel face on both front and back gives more recycling information and tips for office and home.