

Dear Bridgeville Resident,

This letter contains important recycling guidelines for residents in the borough to follow. As state law requires your municipality to recycle, you play an essential role in maintaining an effective recycling program.

Most significantly, **Glass** and **Plastic types 3-7** are categorized as **NON-RECYCLABLE**. Be sure to check each plastic container for the recycling logo and numbers inside the logo. Non-recyclable items must be placed in the trash.

Plastic types 1 & 2 are the most common and can be **RECYCLED**. Common examples of plastic type 1 are bottles that hold consumables such as soda, water, salad dressing, and cooking oil. Some examples of plastic type 2 are milk and juice jugs, shampoo, conditioner or bodywash bottles, and laundry detergent containers. These examples do not represent a comprehensive list, so please be sure to check each container for the recycling logo and codes type 1 (PET or PETE) and type 2 (PEHD or HDPE). If the container has either of these imprinted, it is recyclable. If they don't, please put it in the trash.



RECYCLABLE MATERIALS

- **Type 1 and 2 Plastics**
- Aluminum & Steel Cans
- Corrugated Cardboard (broken down)
- Newsprint and Inserts
- Office Paper
- Phone Books
- Paperback Books
- Junk Mail and Envelopes
- Pizza box lids – If not tainted by food
- Boxboard: such as tissue, dry food boxes, cereal boxes etc.
- Magazines and Catalogs

TRASH

Put all Non- Recyclable material in the trash



NON-RECYCLABLE

- **Glass of any kind**
- **Type 3 through 7 Plastics**
- Waxed boxed containers
- Aluminum foil
- Pizza box bottoms -tainted by food
- Aerosol cans
- Electronics
- Tires
- Styrofoam material

Your trash and recycling pick-up day is FRIDAY. Please place your trash and recycling at the curb Thursday evening or prior to 6 AM Friday. As always, if you have any questions about this letter or anything else, call County Hauling Customer Service at 724-929-7694 Ext. 2 or email at info@countyhauling.com.

Please turn over for important Census information →