

## **ACCEPTABLE RECYCLING ITEMS**

### **Paper and Cardboard Include the Following:**

- Newspapers, inserts & junk mail
- Magazines, catalogs & envelopes
- Paperback books & telephone books
- Hardcover books with cover removed & cover placed in refuse toter
- Boxboard (cereal, cake, cracker boxes, etc.)
- Paper/cardboard egg cartons
- Milk, juice, broth, soup & other food & beverage cartons
- Office & school papers (colored paper also)
- Paper bags (grocery type)
- Packing paper
- Corrugated cardboard - flattened and cut to fit loosely in toter without jamming



**Glass** can be clear, green or brown. Please rinse and remove lids & rings. Labels do not have to be removed. Do not recycle other items such as light bulbs, window glass, pyrex or drinking glasses.

**Aluminum and Tin Cans** include all clean aluminum cans, bi-metallic cans, and tin cans, pie plates and clean foil. Empty metal aerosol cans also. To prepare recyclable items, please rinse them and place in your yellow-lidded toter. Labels do not have to be removed. Cans may be flattened to save space.

- Soda Cans - empty and rinsed
- Soup, juice and pet food cans - empty and rinsed
- Tin & steel aerosol cans (must be empty)
- Clean aluminum foil & pie plates



**Plastics #1 - #7** should be rinsed and caps or lids removed. The lids are not recyclable. Do **not** recycle containers that have held motor oil, anti-freeze, or hazardous materials. **Do not include styrofoam. Plastics bags (including #5 pet food bags) also may not be included with your recyclables.** When non-recyclable items are placed in with your recyclables they have to be removed and landfilled anyway, costing more money to sort and dispose of.



- Milk, iced tea, water, soda and juice containers of any size - empty, rinsed, caps or lids removed
- Plastic tubs - empty, rinsed, lids removed
- Wide mouth containers (margarine, butter, yogurt, peanut butter) - empty, rinsed, lids removed
- Laundry detergent bottles - empty, rinsed, caps removed
- Cat litter jugs - empty, rinsed, lids removed