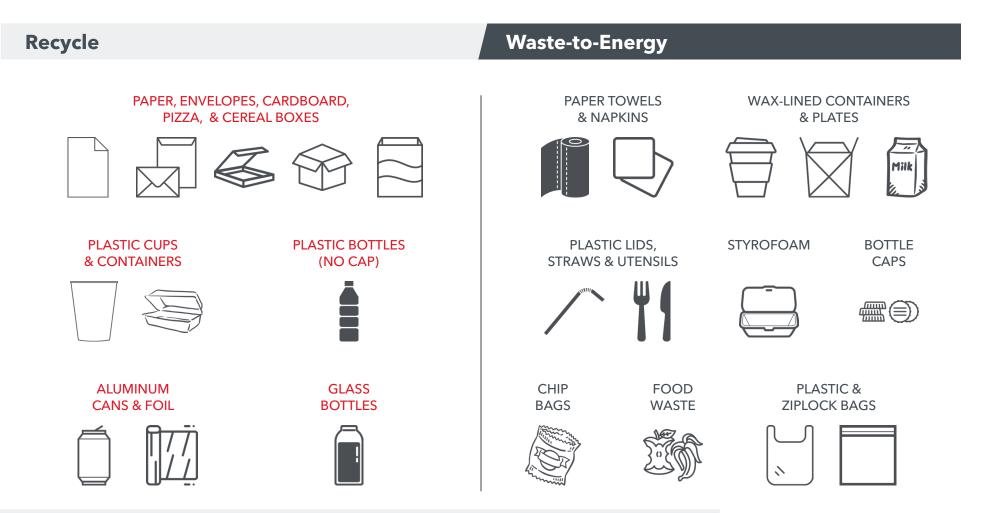
SUSTAINABILITY AT EVERY STEP

Recycle right and we all WIN!



WIN Waste Innovations is committed to recycling as much as possible, and converting whatever cannot be recycled into renewable energy. You can put clean and dry bottles and cans, plastics, paper, and cardboard in recycling containers.

Questions?

Please call Customer Care at 1-866-WIN-WASTE or visit win-waste.com for more ways to to contact us.



PERFORMANCE FOR THE PLANET

SUSTAINABILITY AT EVERY STEP

Recycle right and we all WIN!

Recycle

PAPER, ENVELOPES, CARDBOARD, PIZZA, & CEREAL BOXES

cardboard & boxboard | paperboard (cereal boxes, tissue boxes, paper rolls, etc.) | junk mail & phone books | magazines | newspaper, inserts & newsprint | office paper (white & colored) | envelopes (plastic window is OK) | pizza boxes (no food or grease) | tissue paper (no glitter) | wrapping paper & gift bags (no glitter) | shredded paper

PLASTIC

plastic bottles (no caps) | plastic containers, tubs & lids | plastic one-use cups & tops (no straws) | plastic plates & bowls (clean and dry) | prescription bottles (no labels)

GLASS

beverage bottles & jars (clear or colored) | food bottles & jars (clean and dry)

ALUMINUM CANS & FOIL

cans & bottles \mid aluminum foil \mid foil take-out food containers (clean and dry) \mid metal lids from cans & bottles

Waste-to-Energy

PAPER

paper cups (hot or cold) | tissues | cardboard take-out food containers | paper plates & napkins | wet or soiled paper

PLASTIC

plastic bags | plastic wrap or film or bubble wrap | single use coffee containers/pods | plastic straws | styrofoam cups, containers & trays | packing peanuts | hard plastic | water filters

GLASS

ceramic mugs & plates | Pyrex containers | drinking glasses | windows | broken glass

ALUMINUM CANS & FOIL

foil tops from yogurt containers | pots & pans | small pieces of scrap metal | spiral bound binders

Did you know?

WIN Waste Innovations converts nearly 6.4 million tons of waste into renewable energy, and returns it back to the communities we serve, powering more than 340,000 homes each year.

To learn more, visit curb2grid.com



