

WHY do we want you to pack a zero-waste lunch?

- Packaging, much from food products, makes up over 23% of waste in landfills¹
- 21.6% of our landfill waste comes from food, that's more than any other single material!²
- America wastes 30%-40% of its food at home, in restaurants, at school, and in grocery stores³
- 32% of plastic packaging turns into pollution when it escapes collection systems!⁴
- Zero-waste lunches save you money⁵
 - An average disposable lunch costs \$4.02 per day and \$723.60 per year
 - An average zero-waste lunch costs \$2.65 per day and \$477.00 per year

HOW can you pack a zero-waste lunch?

WHAT TO PACK	WHAT NOT TO PACK
Reusable Lunch Box	Paper and Plastic Bags
Reusable Drink Bottle	Disposable Drinks
Cloth Napkin	Paper Napkins
Reusable Silverware	Plastic Silverware
Non-Packaged Food	Disposable Packaging
Enough Food to Fill You Up	Too Much Food

 $^{^{\}rm I}$ US EPA. "Reducing Wasted Food & Packaging: A Guide for Food Services and Restaurants."

OTHER TIPS

to help you pack your zero-waste lunch:

- Label all of your reusable items so they never get lost
- Only pack as much food as you know you will eat
- Cut up your fruits and vegetables, so if you don't finish them, you can save the rest for later
- Pack your drinks in reusable bottles — you can't reseal juice boxes or cans
- You are more likely to eat a meal that you've helped prepare - help pack your own lunch
- Pack your lunch the night before and keep them in the refrigerator overnight to save time in the morning

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² US EPA. "Sustainable Management of Food Waste" Website.

³ USDA. "Food Waste FAQ" Website.

⁴ World Economic Forum. "The New Plastics Economy: Rethinking the Future of Plastics." 2016.

⁵ IPSD PTA, Sandra Coyner. "What Does a Waste-Free Lunch Look Like/How Can I Send One?"