Reducing Food Waste
What Schools Can Do Today

USDA’s Economic Research Service estimates 31% of the overall food supply at the retail and consumer level went uneaten in the U.S. in 2010.

Research shows plate waste now = plate waste before updated nutrition standards.

Scheduling recess before lunch can reduce plate waste by as much as 30%.

Extending lunch periods from 20 to 30 minutes reduced plate waste by nearly one-third.

Smarter Lunchroom Strategies, such as how foods are named and where they are placed in the cafeteria, can facilitate healthy choices and increase fruit and vegetable consumption by up to 70%.

Schools across the country are stepping up to the challenge with innovative new strategies, such as:

- Allowing students to keep a lunch or breakfast food item for consumption later in the school day
- Using techniques listed on the Smarter Lunchrooms Self-Assessment Score Card to help reduce food waste
- Setting up a table for kids to place items they are not going to consume (packaged or pre-portioned items)
- Letting kids self-serve
- Composting food waste for school gardens
- Collaborating with local farmers on composting or food-scraps projects
- Collecting excess wholesome food after mealtimes to donate to charitable organizations
- Sign up for the U.S. Food Waste Challenge to share your story on how you are reducing, recovering, or recycling food waste