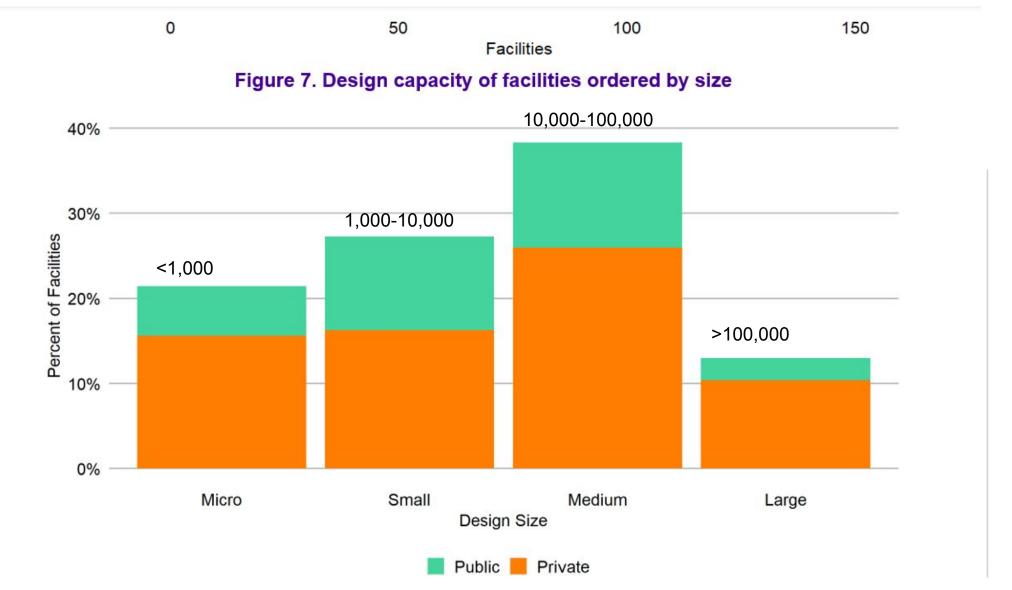
GOOD TIMES for COMPOST!



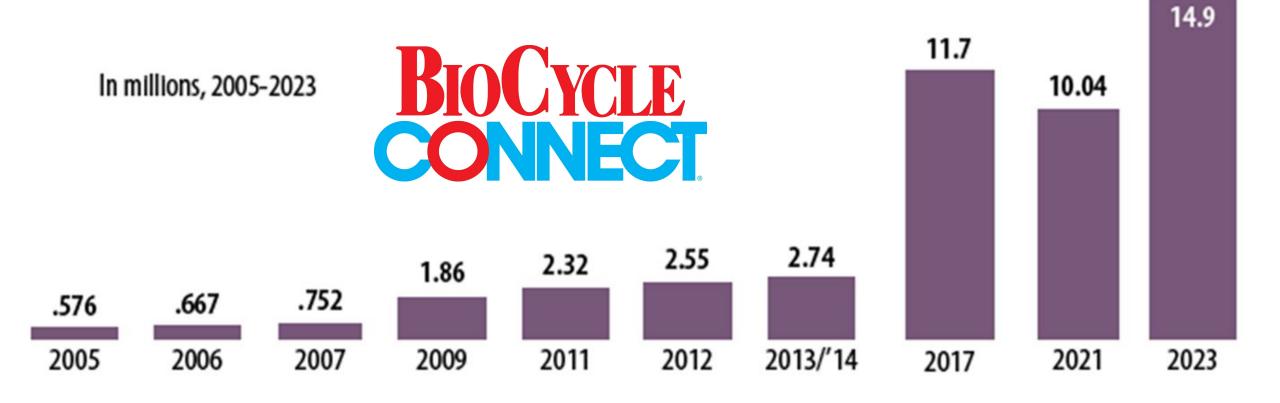




GOOD TIMES for COMPOST!



Figure 1. U.S. households with SSO food waste collection



: CONTAMINATION





:CONTAMINATION: Look Alike Products, Labeling and EPR

California, Colorado, Washington, Minnesota, Maryland Key Labeling Principles:

*3rd Party Certification based on ASTM

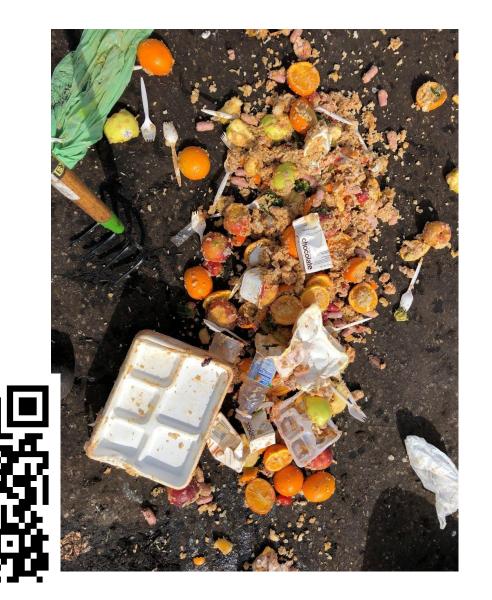
*Encourage Field Testing as well as Lab Testing

*Green/Beige colors/striping depending

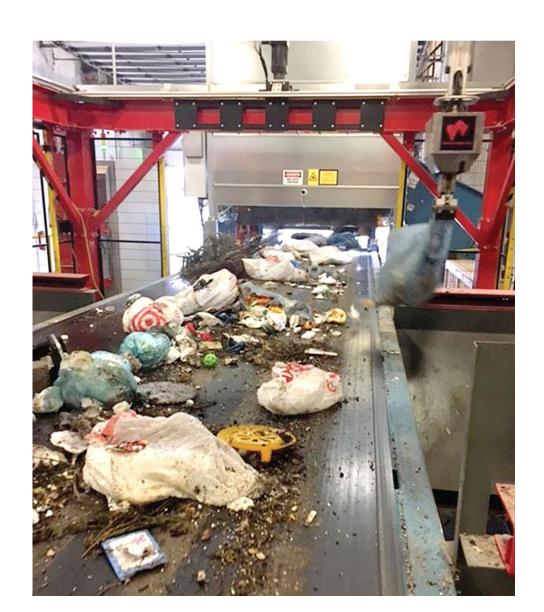
on product

**Education and enforcement

- no greenwashing allowed



CONTAMINATION Extended Producer Responsibility



Keys:





Composting as a recipient of funding

Eco-modulation-higher fees for less recyclability/compostability

Adequate Time



Other Things In Play

<u>Infrastructure</u>

- Permitting
- Zoning

Feedstock challenges

- VT Source Separation Policy
- Depackaging

Misnomers

- "Electric composters"
- "Composting" to describe any kind of pickup or product of organics recycling





Don't Forget --Why We're All Here

Composting is important because:

Reducing methane emissions by removing organic waste from landfills is one of the most impactful and cost-effective ways we can make a difference in combating climate change

