

CTUIR Nixyaawii Food Waste Assessment

Appendix E: Educational Materials Produced

Building community capacity to address food and other organic waste required skill building and education within our community. Our project developed many educational materials to build this capacity, and customized our materials based on our audiences, which included Tribal youth, elders, government staff, leaders, and general community members. These materials are too numerous to include in this appendix, but can be found on the CTUIR website at the URL link and QR code below.

<https://ctuir.org/departments/natural-resources/first-foods-policy/climate-adaptation/nixyaawii-don-t-throw-it-away-project/project-goal-2/>



These include:

- Resource Recovery Game – interactive learning about different composting and resource recovery avenues.
- Kitchen Food Waste Pathway – flow diagram shows opportunities within the Longhouse kitchen to recovery food waste at different points in the preparation process.
- Microplastics Trifold – connecting to single use plastics, microplastics are becoming more relevant to composting and First Foods efforts.
- Food Waste Reduction Activity Sheet for Kids – this activity sheet was included in our youth passport outreach activity booth.
- Composting Guide Presentation – created by Biowaste Technologies, these slides provide technical guidance on composting for community members.

- How to Vermicompost – created by Biowaste Technologies, these slides provide technical guidance on vermicomposting for community members.
- Intro to Biogas Presentation – these slides were presented as part of the community biogas workshop.
- Importance of Food Waste Management Presentation – created by Biowaste Technologies provides an overview of why our project is focusing on food waste.
- Longhouse Sustainability Pledge and Punch Card program overview – this overview was presented to the CTUIR Board of Trustees as part of the *Our Sustainable Future* resolution.
- Longhouse Food Waste Training Agenda – from the dedicated event on Saturday July 5th 2025, this agenda shows the format of the event.
- NDTIA!P BOT Update and Resolution to Support Presentation – slides from the Friday Oct 25th 2024 presentation to the CTUIR Board of Trustees.
- Resource Recovery Curriculum
 - Bokashi: Fermenting Food Waste Into a Valuable Soil Resource
 - Composting Guide: Turning Organic Waste into Healthy Soil
 - Comprehensive Guide to Bokashi, Hot, Cold, Worm, and Anaerobic Composting
 - Food Waste, Emotions, Accountability, and Community Well-being
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- Oregon State University Recyclers 101 Notes – Module 2: Food Waste and Composting; and Module 5: Commercial Waste Reduction and Recycling
- Oregon Right to Repair Law (SB1596) Overview