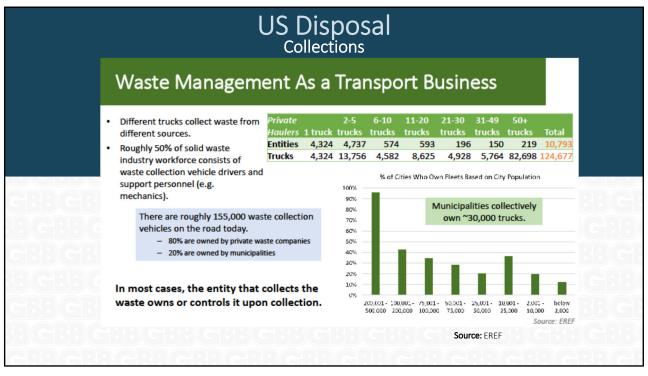
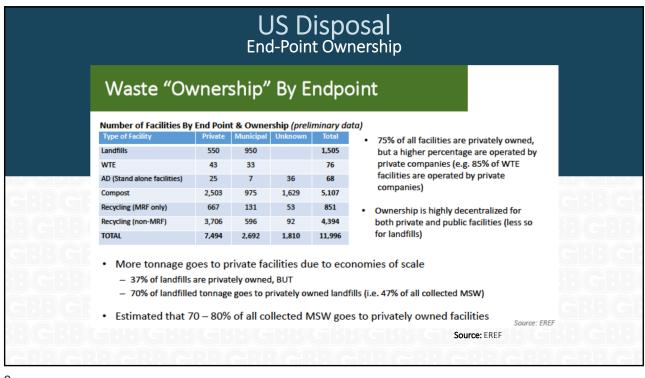
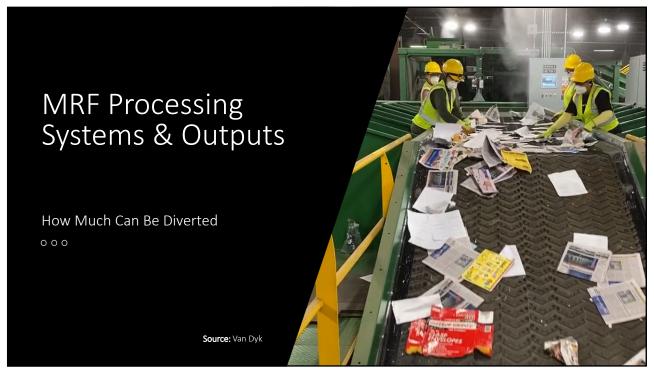
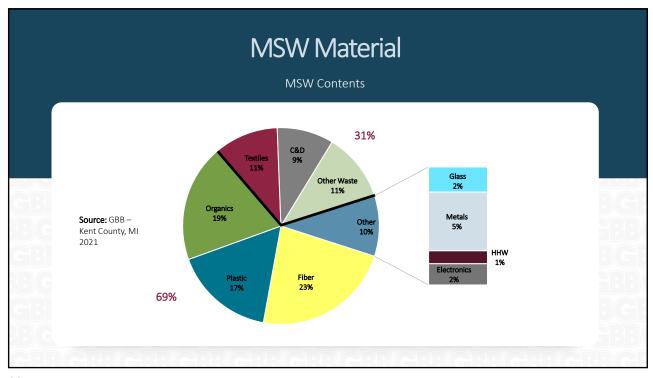


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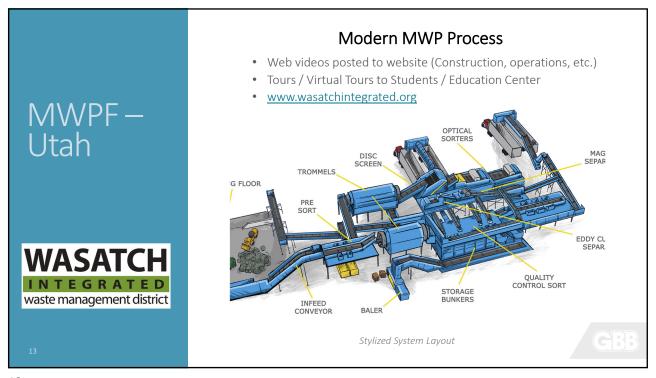


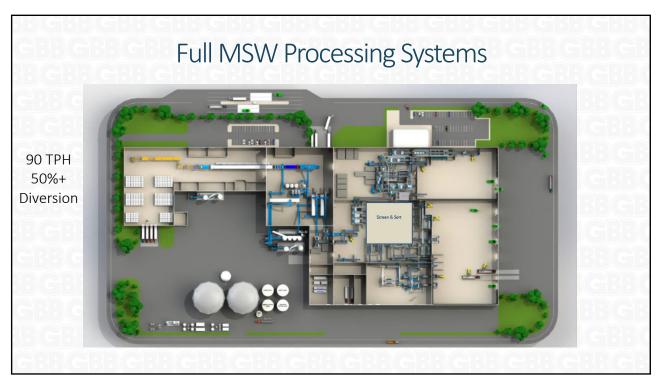


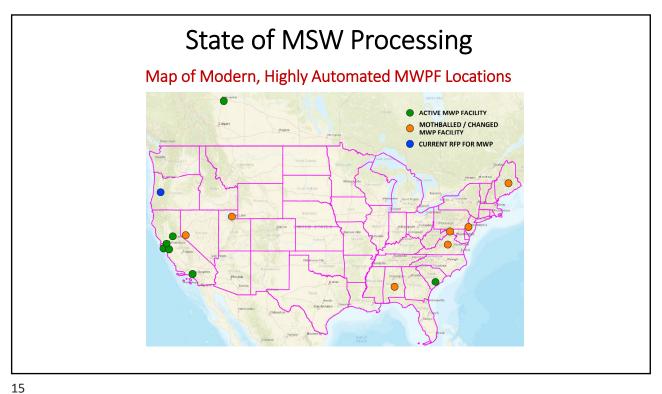






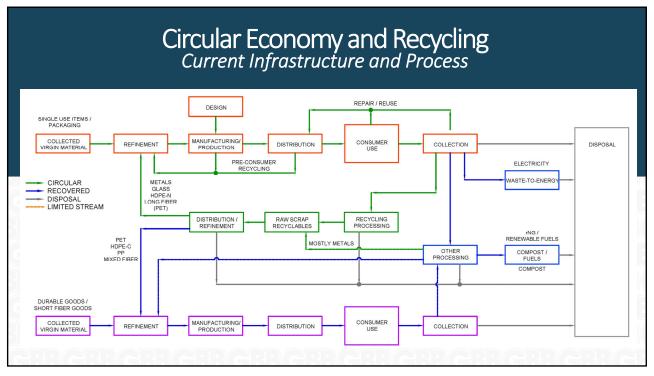


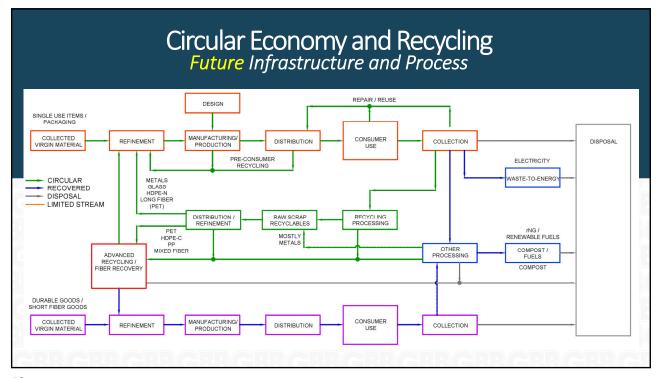






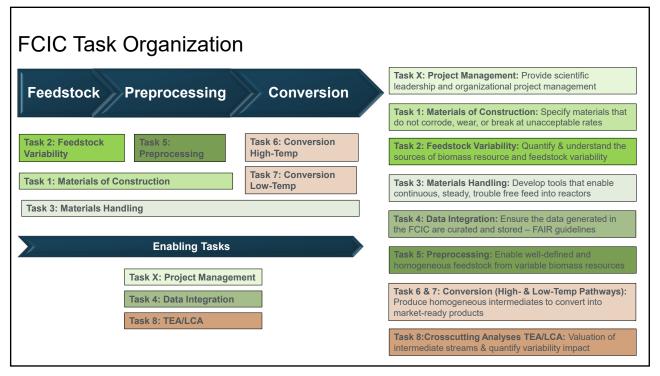












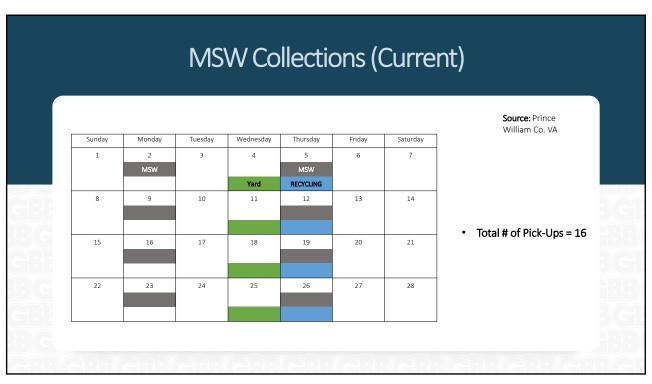


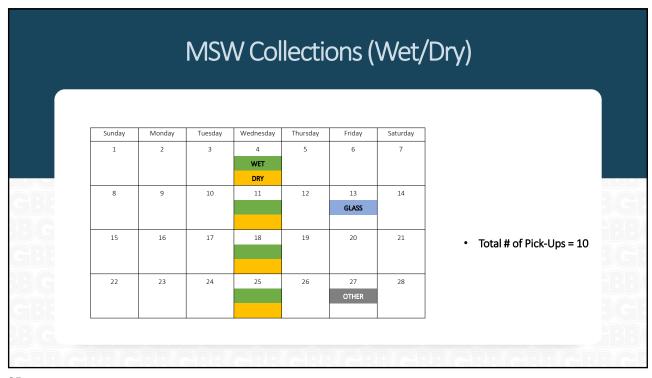
## Wet – Dry Collections

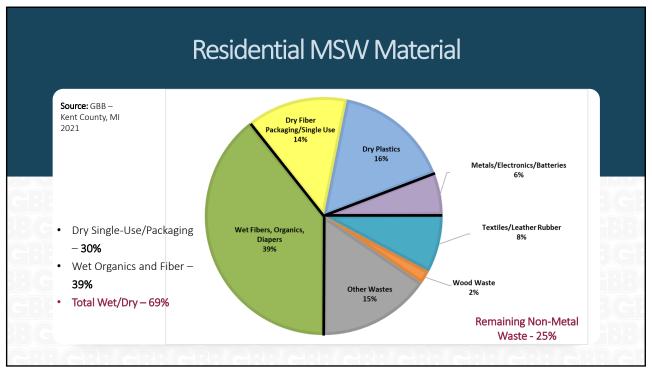
- Dry Packaging and Wet Organics and Packaging (single-use) are collected weekly
  - o Dry Fiber and Plastics
  - o Dry Metals
  - o Wet/Compostable Fiber
  - o Organics & Diapers
- o Other Residue Collected Monthly
  - o Other Recycling Possibilities (Wood, textiles)
  - o Can be Processed like C&D
- o Produces an Easier to Process Feedstock
- o Is Easier for Consumers to Understand
- o Collection Costs are not Greatly Increased

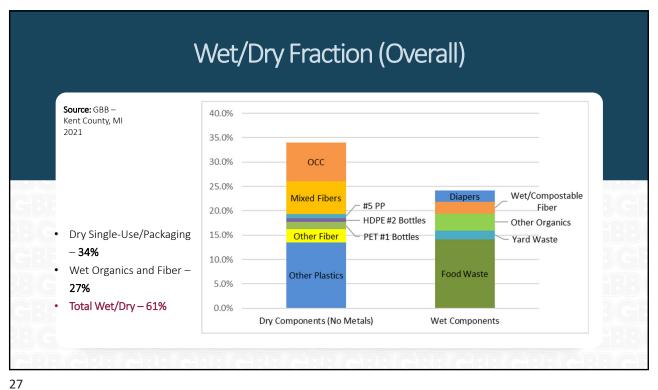
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## **Processing Outputs**

Potential Streams and Final Products from Wet/Dry Processing

- Mechanical Recycling (Metals, OCC, PET, HDPE, etc..)
- o RNG from AD of Organics
- Coal/Biomass Replacement Fuel (RDF/SRF)
- Other Fuel (Aviation, Ethanol, etc)
- Chemical Components for Packaging Reuse
- Other Chemical Materials
- Renewable Building Products

