

The Center for Municipal Research & Innovation conducted a survey of the 412 municipalities in Florida regarding their residential recycling programs and possible implications from the state's 2020 75% Recycling Goal. The survey was conducted electronically from September 24 - October 19, 2018 with a response rate of 51% or 212 cities.

Key Take-Aways

Of municipalities who responded:

- 78% of the cities that responded offer residential recycling services
 - Nearly 25% of the cities who offer these services pick up and transport recyclables themselves.
 - More than 90% of cities who offer recycling service contract with a vendor for sorting and processing of materials.
- More than ¾ of cities offering recycling utilize a single-stream processing method.
 - A vast majority of municipal recycling programs accept paper/cardboard (96%), plastic (96%), metal/aluminum (90%) and glass (89%).
- The average percentage of contamination in recycling loads for responding cities is 17%.
 - Rates of contamination ranged from as low as 3% to as high as 40% in some cities.
- Less than 15% of cities have ordinances banning single-use plastics.
 - Of cities that do have ordinances, the most commonly banned items are plastic straws, plastic shopping bags and polystyrene/Styrofoam.

Page 2 of this report contains additional graphs of the data collected. Contact Research Analyst Liane Giroux at <u>lgiroux@flcities.com</u> for the survey questions or additional information.

The FLC Center for Municipal Research & Innovation is the primary source of local government research and resources at the Florida League of Cities. The Center serves as a link between Florida's public policy researchers and municipal governments, bridging the gap between academics and public policy makers and administrators. More information on the Center can be found at <u>www.floridaleagueofcities.com/Research Material.aspx</u>.

*Surveys are completed by members of each individual municipality and the FLC staff does not verify or crossreference responses with other sources.

