



AUTOMATION and CART CONTENT ONLY SERVICES

Introduction to Automation



Many cities across the country are making the change to Automated Trash Service. It is quickly becoming the preferred method of Residential Waste pickup. Automation is a faster and more efficient way to collect residential solid waste. In addition to time and cost-savings, the program will help keep your neighborhoods neat and clean, improve safety on residential streets, and provide safer working conditions for residents & other drivers.



Pro's

- Safety of our employees and other drivers on the street
- Less likely to cancel operations due to inclement weather
- Neat and Cleaner looking City
- 96 Gal Cart provided which holds roughly 3 times the volume of a typical trash container.
- Carts have attached lids that keep water and animals out. They are also designed to remain standing even during storms or higher wind speed.
- Carts that are damaged due to normal wear and tear will be fixed or replaced by WC at no charge.





Con's

 Only Waste Connections Provided 96 Gal containers will be serviced.

 Only household trash inside the container will be picked up on the regular service day(s). Bulk items will still be serviced as normal.

Change

Transition

Town Hall Meeting

Fliers or billing inserts

 Instructions for residents on top of the lids when carts are delivered

Automated Pricing COST impact to WCN

- 1 96 Gal Trash Cart Provided to every resident for 4000 residents approximately \$240,000
- 2x/week cart only service
- New ASL (automated side load) approximately \$370K each

Automated Pricing

- Current contract ends 2024
- With a contract extension 5 years Waste Connections picks up the Capital expense
- Lock in CPI for rest of the contract. Cap at 4%. It it's less than 4% it's less, but never over 4%. Once signed, the 1st year there is NO increase.
- This is soft pricing (not approved)but for \$2 per home increase we can look at including a bulk truck for 1x per month bulk with a new claw truck. Similar to Cleburne/Burleson.