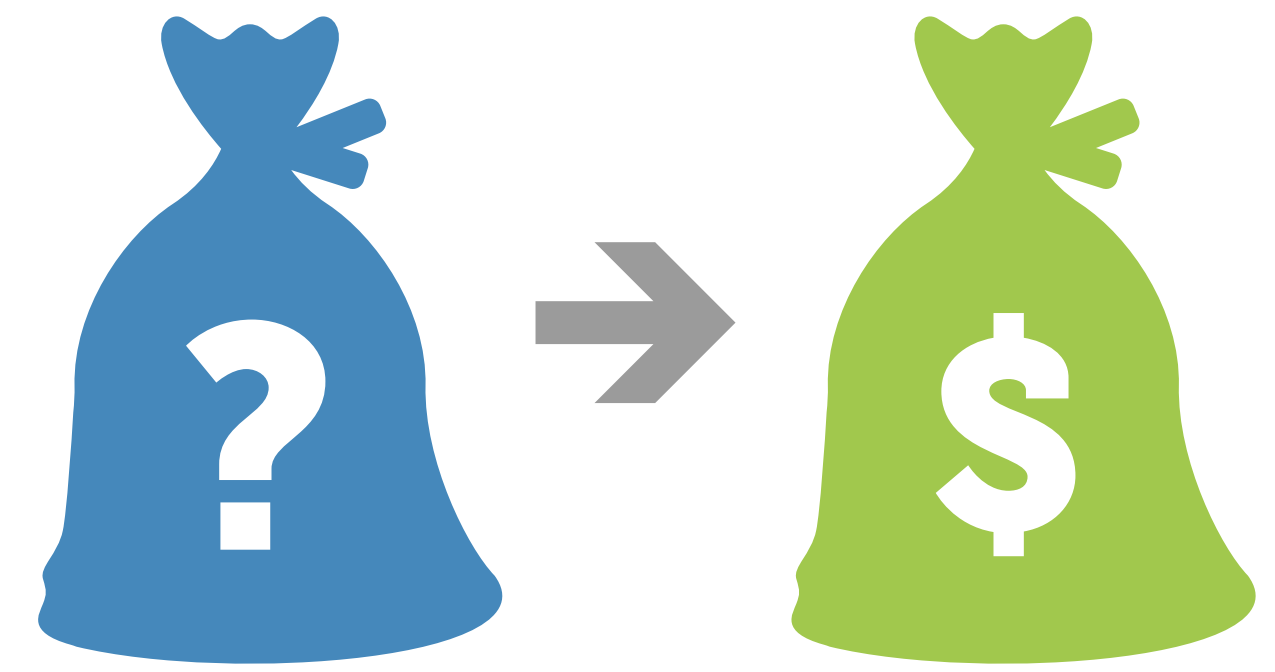


WHY IS THIS IMPORTANT?

Finding efficiencies in the way we collect material at the curb can reduce costs, and that money can then be directed to providing other services

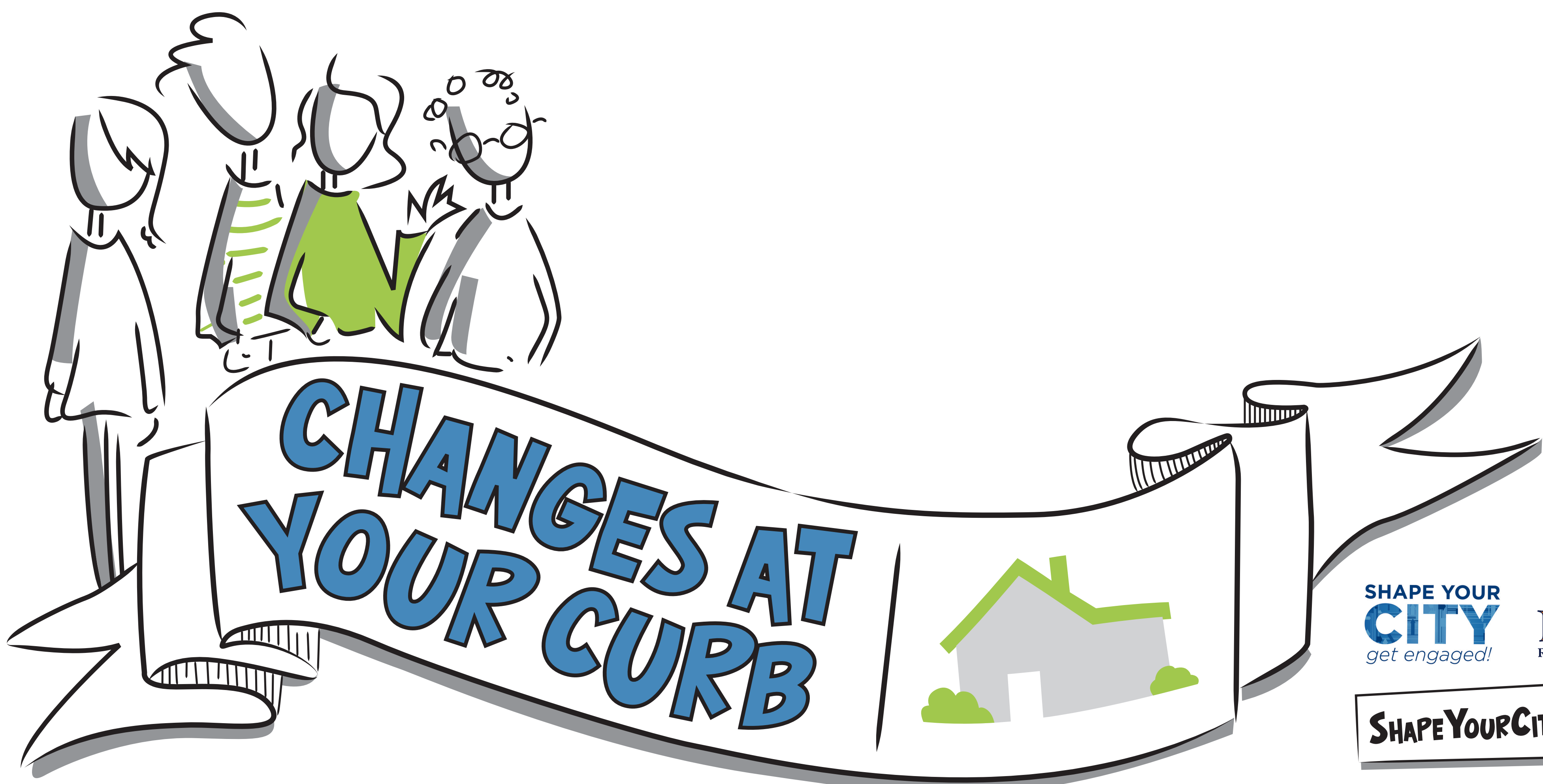


WHAT SERVICES DO WE ALREADY HAVE?

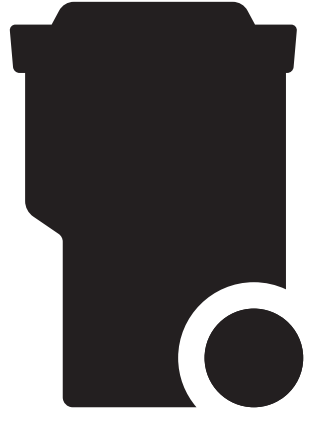
- ▶ Curbside collection for single-unit homes and multi-unit (up to 6 units)
- ▶ Garbage, green cart, blue bag, paper
 - 6 bags of garbage (or 5 per unit in multi-unit)
 - 5 bundles of construction & demolition debris permitted
 - 1 bulky item per garbage collection week
 - 20 bags of leaves, 5 bundles of branches

WHAT HAVE WE LEARNED OVER THE PAST 15 YEARS?

- ▶ Different levels for different people/households
- ▶ Higher cost to remove scrap metal off tipping floor



OUR OPTIONS:



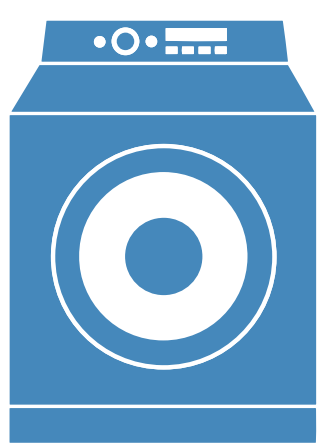
OPTION 1: INTRODUCE BLACK CARTS FOR GARBAGE

BENEFITS

- ▶ Efficiencies in collection: less labour, potential lower cost
- ▶ Potential for user pay scenario: smaller generators pay less
- ▶ Reduces need for bags

IMPLICATIONS OR CONSIDERATIONS

- ▶ Investment required for carts (plus future maintenance cost)
- ▶ Storage of additional cart required on property
- ▶ Limits inspection of cart for recyclable/compostables



OPTION 2: SEPARATE LARGE APPLIANCE METAL COLLECTION FROM REGULAR GARBAGE

BENEFITS

- ▶ Reduces need to recover recyclable metal separately on tipping floor

IMPLICATIONS OR CONSIDERATIONS

- ▶ Must decide on collection model — i.e. call-in service or pick-up on regular collection day



OPTION 3: CO-COLLECTION OF MULTIPLE WASTE STREAMS IN SPLIT TRUCKS

BENEFITS

- ▶ Can increase collection frequency
- ▶ Fewer trucks on the road
- ▶ No need to remember 'what week is it'?

IMPLICATIONS OR CONSIDERATIONS

- ▶ Efficient only when facilities are co-located (waste campus)



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