

Durham York TTF

2025 Facility Performance Sheet



Landfill Diversion

154,000

tons of MSW processed



Enough to cover

126

Hockey Rinks

Or

19,000

garbage trucks, bumper to bumper

Energy Recovery

100,000

MWh net electricity



Enough to power

9,000

homes for 1 year

Or, charge

23,000

Electric vehicles for 1 year

Metal Recycling

3,500

tons of ferrous metals



Equivalent to:

3,000

cars recovered from steel

Paperclip chain wrapped around the earth

5 Times

500

tons of non-ferrous metals

37M

aluminum cans

Gasoline savings from avoided metal mining:

1.2M

Gallons

From Durham York TTF



To New Haven, CT

Net Greenhouse Gas (GHG) Avoidance

1.9 tonnes

of net CO₂e avoided* for every tonne of waste diverted from landfill

266,000

metric tons of GHGs avoided



Equivalent to removing/displacing:

59,000

Vehicles from roads

125

Cubic Meters of Natural Gas

Environmental Compliance

up to

99% below

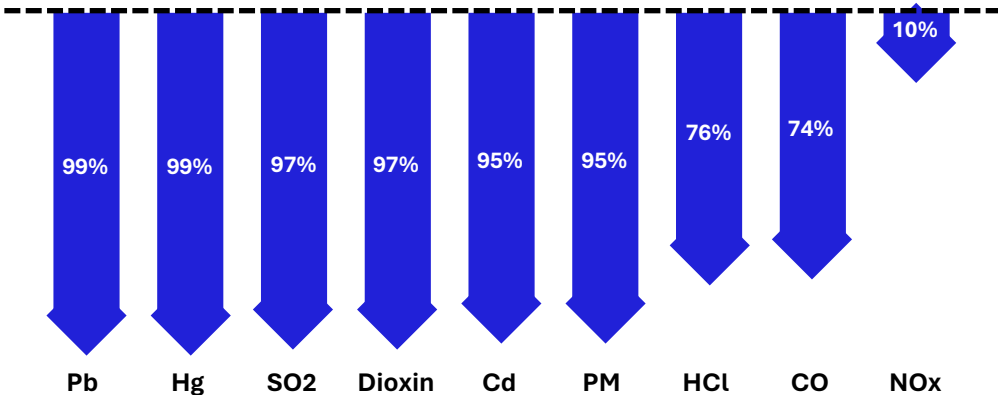
Federal emissions standards, based on annual averages**

100%

compliant

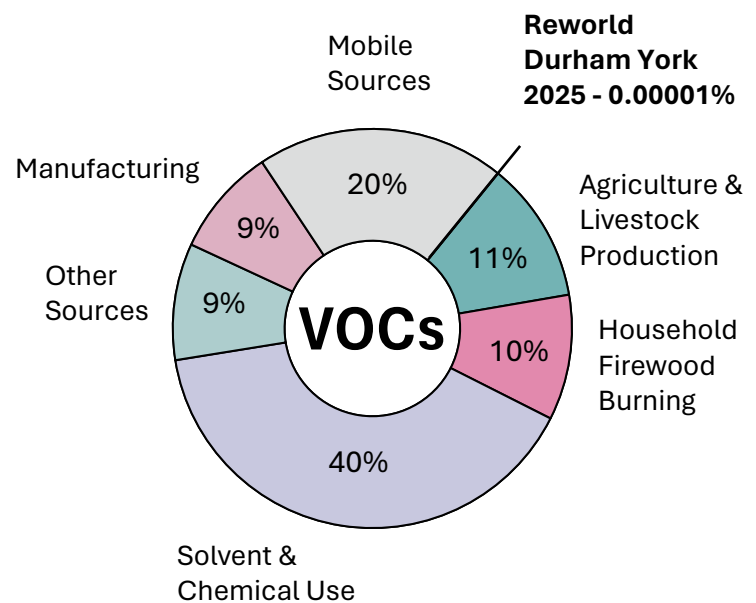
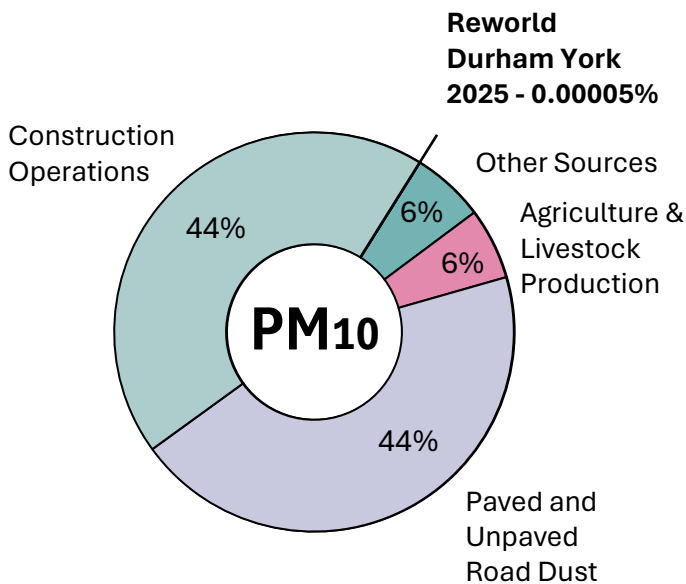
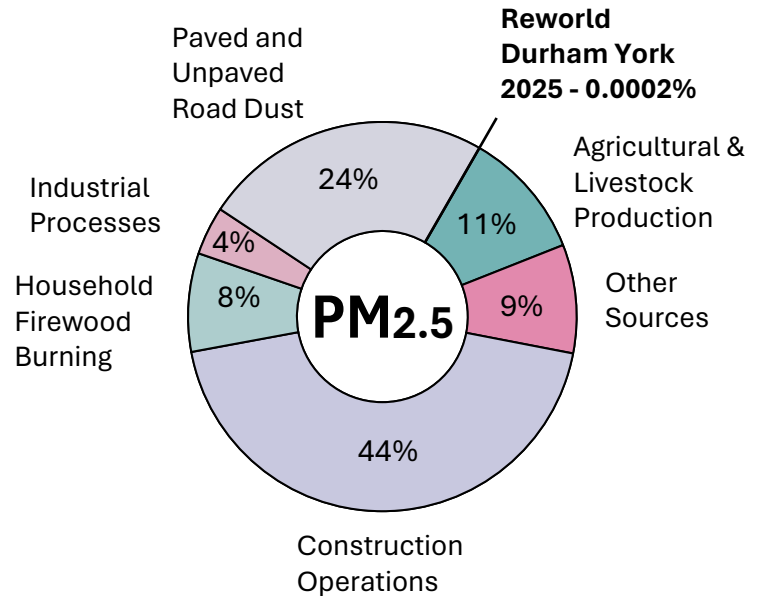
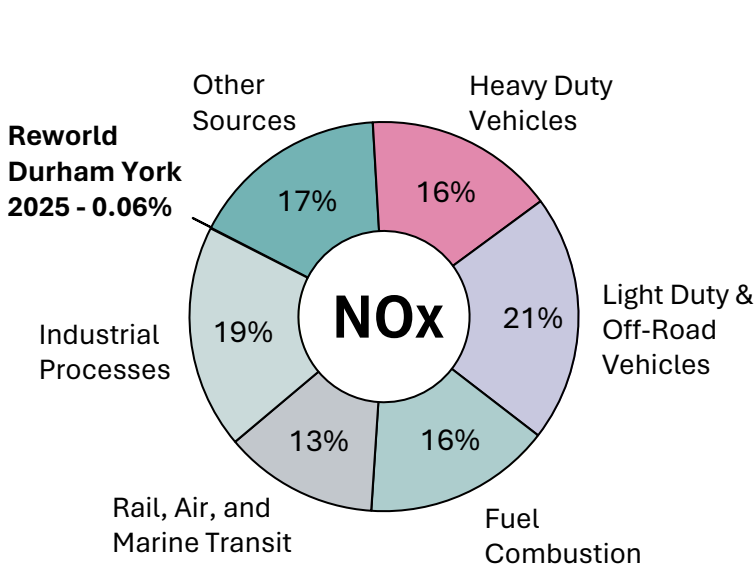
with Continuous Emissions Monitoring (CEMS) standards

% Below Federal Standard



How Do Our Emissions Compare to Other Sources in the County?

Local air emissions*** in Ontario, CA



* GHGs are represented in CO₂equivalents (CO₂e) using global warming potentials (GWPs) to compare the warming power of different gases. This analysis uses the 20-yr GWP for methane of 81 from the IPCC's 6th assessment report. TTFs in the U.S. reduce lifecycle emissions by an average of 2.4 tons of CO₂e per ton of MSW diverted from landfills. The data presented here reflects facility-specific operating data and the local electrical grid, which can differ from the national average.

** 2023-2025 Average Annual Emissions compared to federal guidelines for existing facilities (40 CFR 60 Subpart Cb). Facility may be subject to more stringent requirements by permit or in accordance with other federal guidelines.

*** Based on the 2022 CA National Emissions Inventory; the most recently released complete inventory.

Where available, the facility's 2020 emissions were replaced with the most recently reported 2025 emissions.