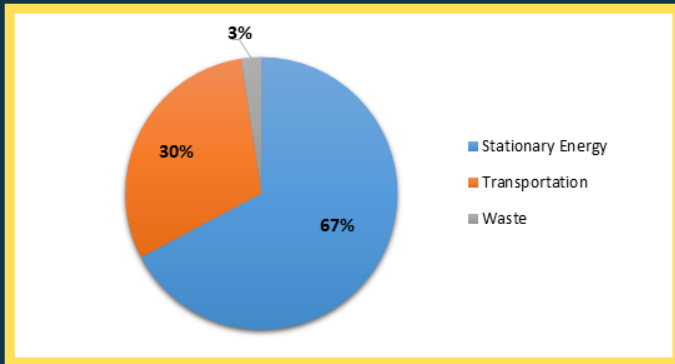


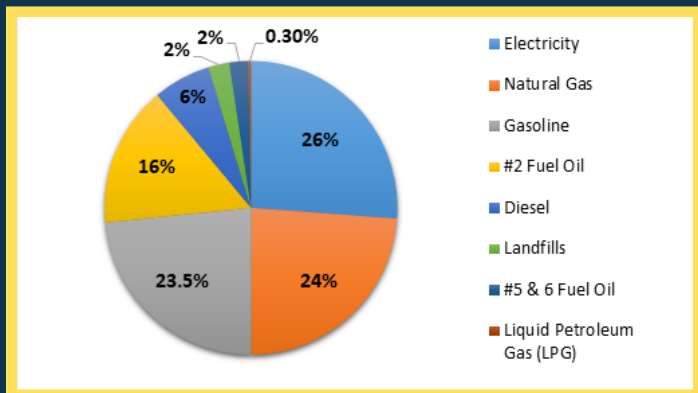


JERSEY CITY'S 2016 COMMUNITY GHG EMISSIONS INVENTORY

Total Emissions by Source



Total Emissions by Sector

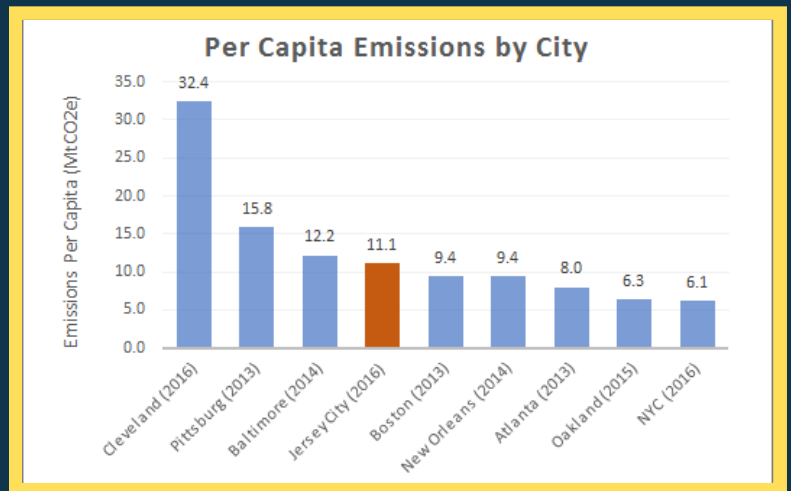


WHAT DOES A COMMUNITY GHG INVENTORY INCLUDE?

Jersey City's 2016 Community Greenhouse Gas (GHG) Emissions inventory accounts for GHG emissions from 3 main sectors:

- Stationary Energy
- Transportation
- Waste

Jersey City Per Capita GHG Emissions compared to other U.S. cities



(Years) indicate base year of comparable emissions inventory

The Stationary Energy Sector includes emissions from within Jersey City's jurisdictional boundary from fuels used to generate electricity and heat for residential, commercial, and industrial buildings.

The Transportation Sector includes on-road emissions of freight vehicles, gasoline and diesel-powered passenger vehicles, and PATH emissions; all within the city.

The Waste Sector includes emissions generated in the city from wastewater treatment as well as emissions from solid waste disposed out of city limits.

Jersey City's GHG emissions inventory was conducted and reported in accordance with the *Global Protocol for Community-Scale Greenhouse Gas Emission Inventories* (referred to as GPC).

Visit <https://ghgprotocol.org/greenhouse-gas-protocol-accounting-reporting-standard-cities>



Visit Jersey City's
 Office of Sustainability at
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