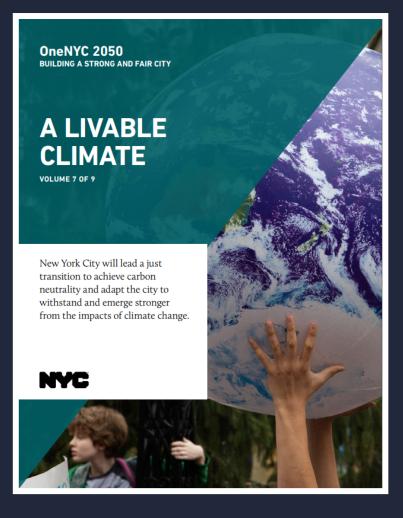
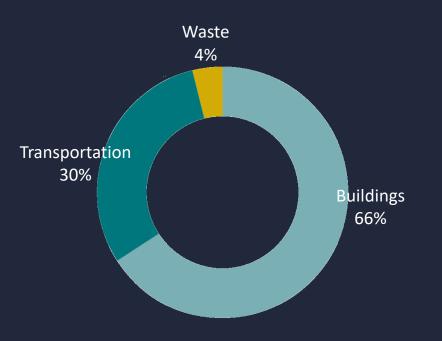
## Sustainable Transportation: Looking to 2050

Jen Roberton, Transportation Policy Advisor

## **A Livable Climate**



- Building Electrification
- Transportation Mode-Shift
- Renewable Energy
- Waste Prevention & Diversion





So

lead a just transition to achieve carbon neutrality by 2050

155

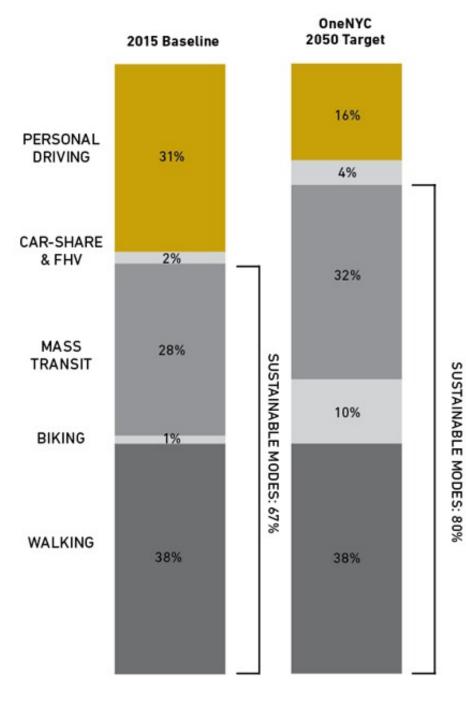
× 854

## Sustainable Mobility

New York will have an 80% sustainable modes share by 2050

- Most trips will be done by walking, biking or on transit
- There are some trips, due to accessibility or commercial logistics, that will require a vehicle
- Those remaining 20% of vehicular trips will be efficient and zero emission

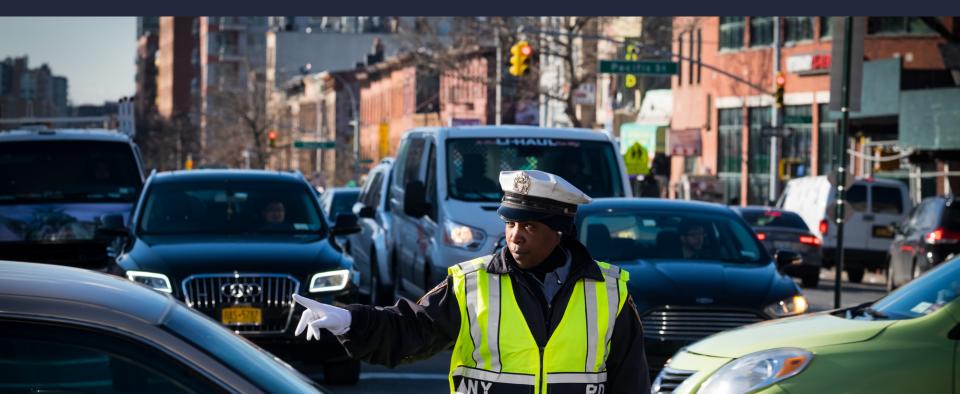
Currently New York has a 64% sustainable mode share with most trips done by walking



## Transportation

- Improving infrastructure for Buses, Trains, Bikes, and Pedestrians
- Expanding access to charging for Electric Vehicles

- Encouraging the responsible growth of Shared Mobility
- Innovating in street design with Pedestrian Zones



For Mobility & Transportation to enable New York's decarbonization goals, we must first create a car optional city