



# City Council Update

MAY 2021



Ex-Officio



Bay Area  
Climate Change Council

# Mission



Hamilton & Burlington

**NET ZERO**

Communities By

**2050**



# Focus



## Transportation

17% of Emissions



## Buildings

18% of Emissions



## Industry

60% of  
Emissions



Bay Area  
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# Initiatives



## Improve Low-Carbon Choices

(like biking, walking, and public transit)

## Reduce Vehicle KMs Traveled

## Increase Zero Carbon Vehicle Uptake

(avg. 5% annually in all classes of vehicles)



## Retrofit Existing Buildings

(avg. 5% annually to achieve 50% energy savings)

## Net Zero New Buildings



## Reduce Emissions Through Innovation

(avg. 5% annually)



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# Home Retrofit Incentive Program Design

INTERIM UPDATE

# Program Design Overview

- Landscape Analysis
- Cost Benefit Analysis
- Local Context Analysis



# What to Expect

## RECOMMENDATIONS:

- Model of incentive program
- Types of retrofits to incentivize municipally
- Proposed program details
- Program rollout considerations



# Initiatives



**Transportation**  
20% of Emissions

**Improve Modal Split**

**Reduce Vehicle KMs Traveled**

**Increase Zero Carbon Vehicle Uptake**  
(avg. 5% annually in all classes of vehicles)



**Buildings**  
18% of Emissions

**Retrofit Existing Buildings**  
(avg. 5% annually to achieve 50% energy savings)

**Build New Buildings to Zero Carbon Standard by 2030**



**Industry**  
60% of Emissions

**Reduce Local Emissions without Carbon Leakage**  
(avg. 5% annually)



# Questions?