# Downtown Congestion Pricing Study

**Study Update and Contract Amendment** 



# SF traffic in April 2020

# Coronavirus has dramatically changed our daily lives





## SF traffic in 2019

## Congestion in San Francisco had reached record levels





## **Study process**





## Outreach to date

**Policy Advisory Committee** 

**Technical Advisory Committee** 

Listening sessions with key stakeholders

Congestion survey



Started co-creation workshops

### Outreach to date



### Co-creation Workshops in Tenderloin, Excelsior, Bayview





# Goals of congestion pricing

By reducing peak car trips downtown by at least 15%, we could...

- Get traffic moving
- Increase safety
- Clean the air
- Advance equity



## **Initial Scenario Modeling**



**ROUND 1** 

#### **Basic Design**

#### Geography:

2010 recommended area

Smaller alternative area

#### Configuration:

Inbound Cordon Charge

Bidirectional Cordon Charge

Peak Direction Cordon Charge

Area Charge Charge all trips within zone

Per-mile charge

#### Charge Amount:

\$2 to \$10 per crossing, trip, or mile

#### Hours of Operation:

Peak Period or Daytime

ROUND 2

#### **Investments**

Transit service increases

Safety, streetscape, or other investments\*

ROUND 3

## Discounts and Exemptions

#### Fee Discounts:

Means-based

Zone resident

Bridge toll rebate

Daily max

People with disabilities\*

#### Transit Discounts:

Means-based

High performing scenarios identified for further consideration

★ Non-modeled policies, evaluated separately

#### **Special Cases:**

Outbound cordon (PM only)

TNC-only charge

# Study shifts due to COVID

## Pause and adjust outreach

- Remote workshops with CoC partners
- Virtual activities and presentations

Flexible timeline based on stakeholder availability

Focus on how an equitable program could be part of recovery



## **Contract** amendment

# Study scope increased based on stakeholder input:

- More PAC meetings, co-creation, regional outreach
- Translations for more multilingual outreach
- Extend timeline



### Schedule (subject to change)





# Thank you. Questions?

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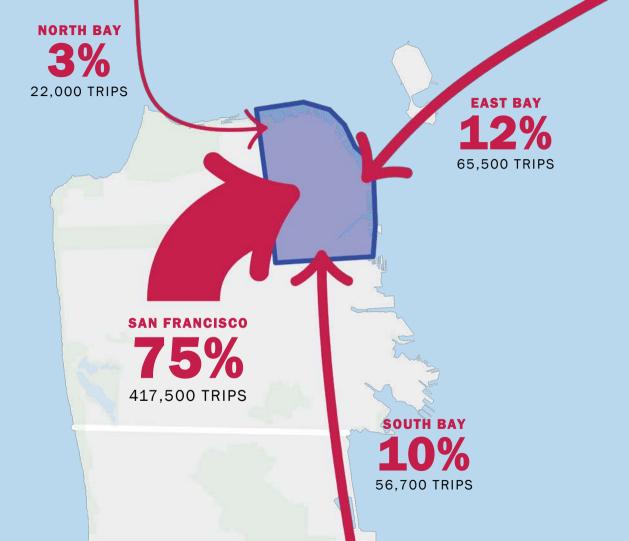


## Downtown Travel Patterns

75% of people driving to Northeast San Francisco came from within the city

Source: SFCTA, San Francisco Chained Activity Modeling Process



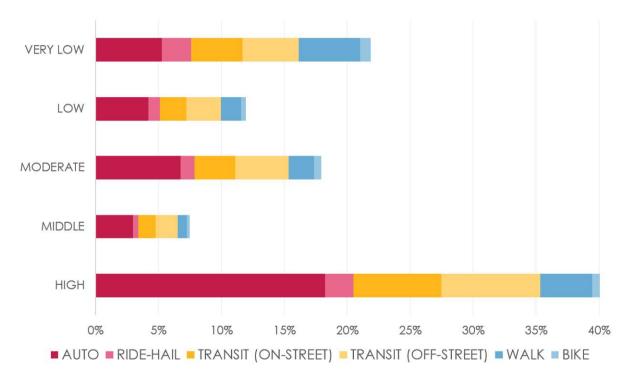


# Advance **Equity**

Of all downtown trips during morning peak, only 13% are low-income auto trips



### Percent of Weekday Morning Trips To, From, Within Northeast SF



Source: SFCTA, SF-CHAMP 2015 Base Year Estimate

## **Initial Scenario Modeling**



