Downtown Congestion Pricing Study

Study Update and Prop K Appropriation Request



Agenda Item 9 December 2, 2020

Goals of congestion pricing

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

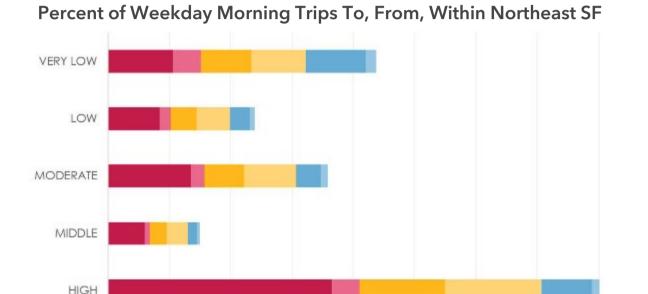
- Get traffic moving
- Increase safety
- Clean the air
- Advance equity



Travel in NE SF



Of all downtown trips during morning peak, only 13% were low-income drivers



20%

■ AUTO ■ RIDE-HAIL ■ TRANSIT (ON-STREET) ■ TRANSIT (OFF-STREET) ■ WALK ■ BIKE

Source: SFCTA, SF-CHAMP 2015 Base Year Estimate

5%

10%

0%

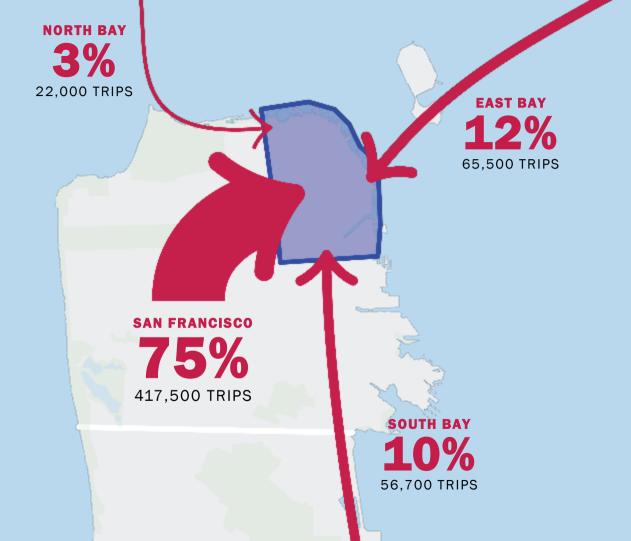
35%

Downtown Travel Patterns

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

Source: SFCTA, San Francisco Chained Activity Modeling Process





Outreach approach



Policy Advisory Committee





Policy Advisory Committee



- APA Family Support Services
- Central City SRO Collaborative
- Chinatown Community Development Center
- ClimatePlan
- Commission on the Environment
- El Centro Bayview
- The Greenlining Institute
- Hayes Valley Neighborhood Association
- La Raza Centro Legal
- Mission Economic Development Agency
- Potrero Boosters Neighborhood Association
- SF Bay Area Planning and Urban Research Association
- SF Bicycle Coalition
- SF Chamber of Commerce
- SF Council of District Merchants Associations

- SF Giants
- SF Human Rights Commission
- SF Labor Council
- SF Transit Riders
- SF Travel
- Senior and Disability Action
- South Beach | Rincon | Mission Bay Neighborhood Assn.
- TransForm
- Transportation Authority Citizens Advisory Committee
- Uber
- UCSF Mission Bay
- Union Square Business Improvement District
- Walk San Francisco
- West of Twin Peaks Central Council
- Yellow Cab of San Francisco

Co-Creation





Card Game













+

2 tokens

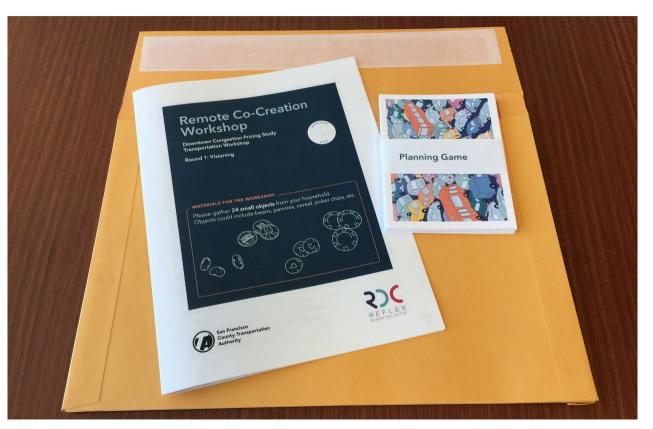


2 tokens



Remote Co-creation





Remote Co-creation





Additional Feedback Tools



Hey! Thanks for texting the San Francisco County Transportation Authority to share your thoughts on how we can make your commute better. This is opt-in only and standard SMS rates apply.

What is your zipcode?

94118

Do you drive or take public transportation?



- Virtual/phone public meetings
- Digital survey: Unclog Fog City
- Texting survey
- Custom in-language surveys
- Digital outreach
- Phone calls

Publicity Tools





- Multilingual posters in neighborhoods & parking garages
- In-language advertisements
- Earned media
- Social media

Incorporating feedback



Key overall outreach themes

- Overall: Input varied widely on congestion pricing as a whole
- Most common concerns:
 - Affordability
 - Public transit
 - Business effects
- Most popular benefits:
 - Transit improvements
 - Health and quality of life



Key overall outreach themes

Discounts and exemption priorities:

- Income-based congestion fee discounts & exemptions
- Income-based transit fare subsidies

Investment priorities:

- Transit improvements
- Pedestrian and bicycle safety upgrades





THREE SCENARIOS:

means-based focus

2

means-based, resident, toll-payer discounts 3

means-based focus



means-based means-based, means-based **THREE SCENARIOS:** resident, focus focus toll -payer discounts

Fee Direction Inbound only Inbound only Two-way



SCENARIO	1 Inbound with means - based focus	2 Inbound with means -based, resident, toll -payer discounts	3 Two-way with means - based focus
Fee Direction	Inbound only	Inbound only	Two-way
Very Low Income 0 – 55% AMI Family of four: \$65k	100% discount (\$0)	100% discount (\$0)	100% discount (\$0)
Low Income 55 – 80% AMI Family of four: \$65 – 95k	67% discount (\$4.25)	50% discount (\$7.00)	67% discount (\$2.25)
Moderate 80 – 120% AMI Family of four: \$95 – 142k	33% discount (\$8.50)	0% discount (\$14.00)	33% discount (\$4.75)
Middle & High 120% AMI Family of four: \$142k+	0% discount (\$12.50)	0% discount (\$14.00)	0% discount (\$7.00)



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W/ Disability			
Bridge Toll Payer			
Zone resident			
Daily Cap			
TNC			
Transit subsidies			



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Transit subsidies			



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Transit subsidies	Yes	No	Yes



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Transit subsidies	Yes	No	Yes

Incorporating feedback: Boundary





Next steps



Schedule (subject to change)





Downtown Congestion Pricing (SFCTA) Planning

Prop K request: \$550,000

Total Project Cost: \$2.8 million

- Cost consistent with June 2020 consultant contract amendment
- Additional scope:
 - Additional PAC meetings, co-creation workshops, and regional outreach requested by PAC
 - Three-month schedule extension to provide more time for this outreach
- Study complete June 2021



Thank you

sfcta.org/downtown congestion-pricing@sfcta.org

