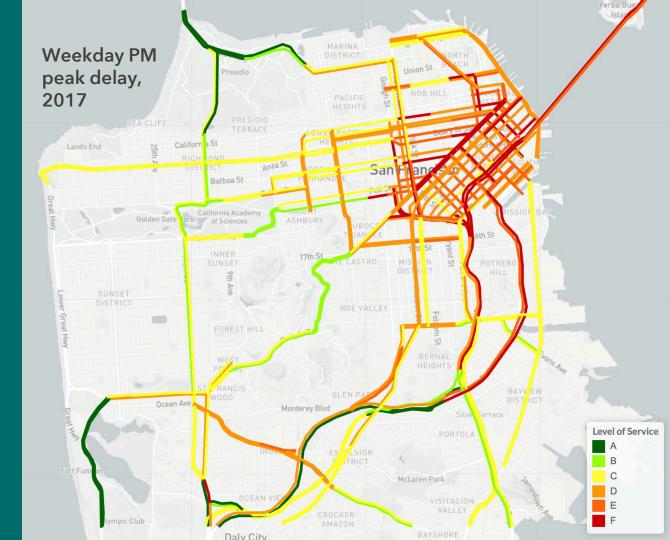
Downtown Congestion Pricing Study

May 1, 2019



Congestion downtown continues to get worse





What are we already doing?











Congestion pricing around the world (





Congestion pricing around the world





Congestion pricing around the world



Auckland

Vancouver Seattle Portland Los Angeles

Gothenburg Stockholm

London

New York City

Singapore

CITIES WITH EXISTING PRICING SYSTEMS

CITIES CONSIDERING PRICING

2010 SF Study

What scenarios would be feasible and effective?

What improvements should be part of the package?

What are the potential benefits and impacts?





2010 key issues



Stakeholders raised questions about:

Costs to low-income travelers

Effects on businesses

Transit system capacity

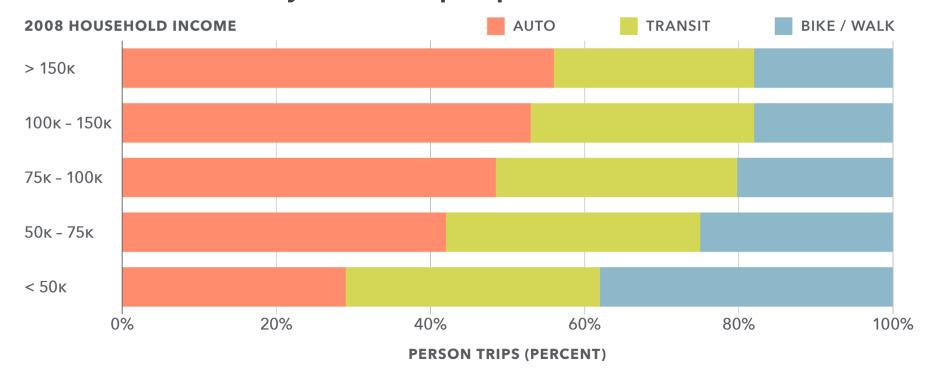
Parking & traffic diversions



2008 travel modes



To Northeast SF by income (pm peak)



2010 RECOMMENDATION

Northeast Cordon

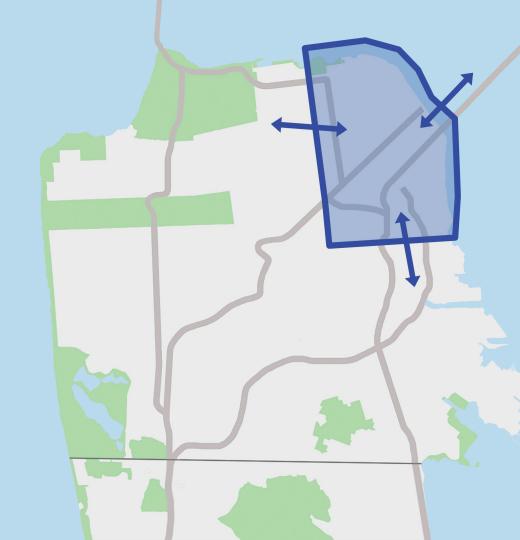
Proposed program:

Toll to cross cordon during peak

Discounts & subsidies

Multimodal investment program





2010 RECOMMENDATION

Northeast Cordon

Benefits:

12% fewer peak period auto trips

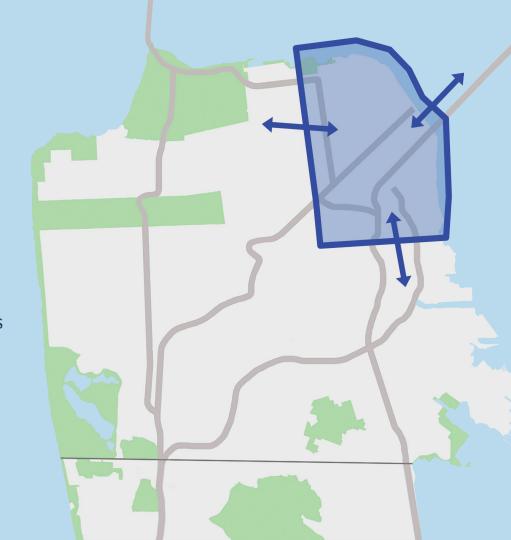
21% reduction in vehicle delay

20% - 25% transit speed improvements

16% reduction in Northeast Cordon GHGs

12% reduction in pedestrian collisions





2010 investment program



Faster, more frequent transit

Street repaving

Traffic calming

Ped & bike improvements

Streetscape enhancements

Parking management & enforcement

TDM programs



What's different since 2010



Even more focus on equity

More growth and congestion

TNCs (Uber, Lyft)

Opportunity for incentives



NOW:

New Congestion Pricing Study New community conversations

New equity study

Updated analysis and new recommendations







Questions?

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