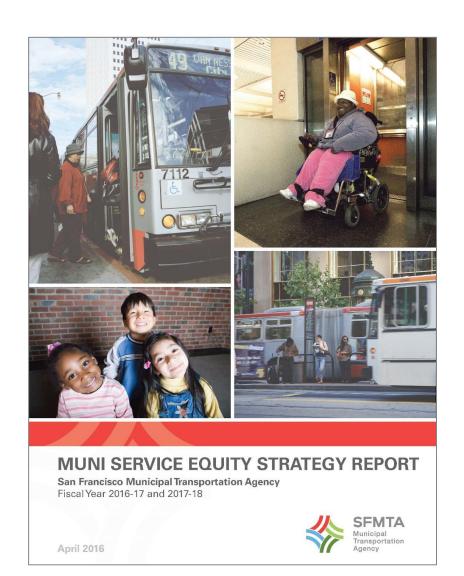


Muni Service Equity Strategy Report

SFMTA Citizens' Advisory Council March 22, 2018

Equity Strategy Background

- Muni Service Equity Policy adopted in 2014
- First Muni Service Equity
 Strategy adopted in 2016
- Uses a neighborhood-based approach to improving routes most critical to people from low-income households and people of color



Service Improvements Across the System

- Muni is making once-in-ageneration investments in service and infrastructure:
 - All-new bus and rail fleet
 - 10% service increase
 - Over 40 miles of transit priority improvements
 - State-of-theart Transportation Management Center
- Equity Policy objective:

 Ensure Equity
 Neighborhoods see equal or better improvement as the system as a whole





Equity Strategy Approach

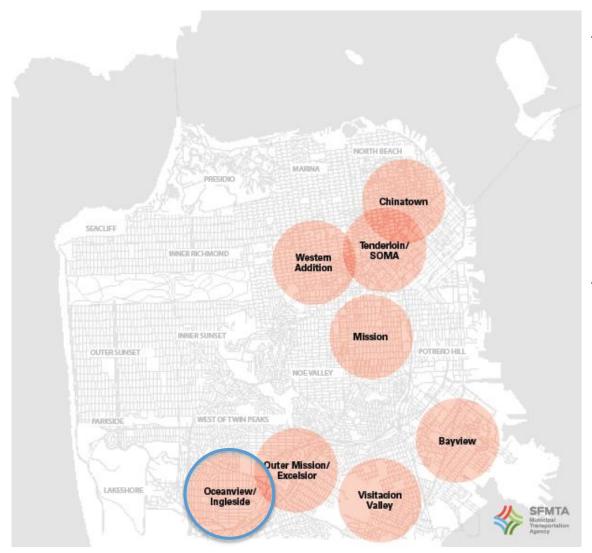
- 1. Identify top 2-3 needs per neighborhood based on data analysis and community outreach
- Develop tailored strategies to address key needs for each equity strategy neighborhood
- 3. Identify funding needs to inform two-year budgets
- 4. Monitor yearly progress with annual report on performance



Service Cateogry	Route Name	Stop Name	AM Peak	Midday	School	PM Peak	Evening	Late Night	Owl
Rapid & Frequent Local	8-Bayshore	Full route	61.9%	63.3%	53.0%	55.4%	60.6%	65.2%	73.2%
		Geneva Ave & Mission St E-FS/BZ	75.4%	77.0%	66.5%	71.7%	79.9%	80.1%	75.6%
		City College Terminal (Phelan Loop) NW-NS/	84.5%	79.6%	78.3%	81.8%	76.1%	80.7%	83.1%
	14-Mission	Full route	64.4%	59.2%	61.9%	65.7%	60.1%	62.9%	58.5%
		Mission St&Geneva Ave E-FS/BZ	74.8%	72.0%	78.2%	77.4%	69.9%	74.5%	62.5%
	14R-Mission Rapid	Full route	61.8%	66.8%	65.7%	64.4%	23.8%		75.0%
		Mission St&Geneva Ave E-FS/BZ	68.9%	72.9%	72.1%	76.2%			
	49-Van Ness/Mission	Full route	63.2%	59.0%	60.4%	58.0%	55.6%	63.8%	64.4%
		Mission St&Silver Ave S-NS/BZ	60.3%	75.6%	78.8%	77.1%	64.1%	83.2%	75.8%
Grid	29-Sunset	Full route	53.5%	49.0%	44.8%	45.1%	47.2%	56.9%	61.6%
		Balboa Park BART Station NE-MB/BZ	51.6%	44.0%	45.6%	34.9%	32.7%	66.0%	76.9%
	43-Masonic	Full route	54.1%	55.6%	65.3%	59.9%	56.9%	44.2%	50.7%
		Geneva Ave & Mission St E-NS/BZ	57.9%	58.1%	70.8%	74.3%	69.2%	58.3%	53.8%
Connector	52-Excelsion	Full route	49.2%	60.5%	58.5%	62.1%	74.5%	75.2%	
		Mission St&Excelsior Ave E-FS/BZ	51.9%	57.7%	68.7%	67.0%	83.0%	83.6%	
Specialized	8BX-Bayshore B Express	Full route	61.1%	40.0%					
		Geneva Ave & Mission St E-FS/BZ							
		City College Terminal (Phelan Loop) NW-NS/	83.9%	68.4%					
	14X-Mission Express	Full route	63.4%	55.3%					
		Mission St&Geneva Ave E-FS/BZ	74.0%	66.8%					
Owl	91-Owl	Full route	0.0%						56.3%

Data analysis by neighborhood

Equity Neighborhoods and Routes



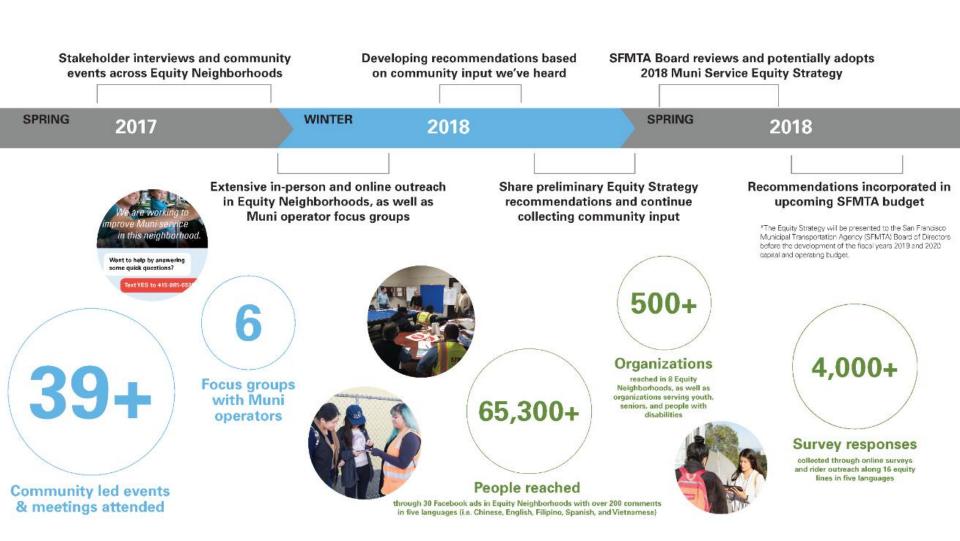
2016 Equity Strategy:

- 7 neighborhoods
- Routes heavily used by seniors and people with disabilities

2018 Equity Strategy:

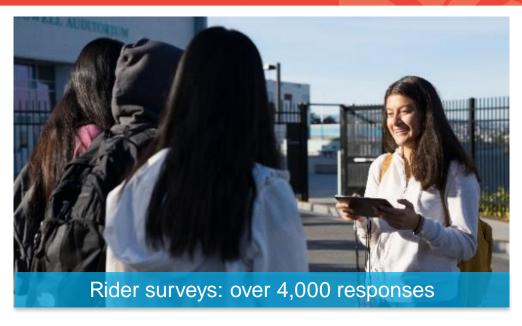
- Adds new neighborhood: Oceanview/Ingleside
- Expanded focus on engaging riders and community-based organizations

Outreach Process



Outreach Round 1: Identifying Key Needs









Outreach Round 2: Vetting Recommendations

Round 2 outreach focused on vetting our recommendations through:

- Five neighborhood-focused workshops
- Direct feedback from community-based organizations
- Distribution to over 700 riders signed up for email/text message updates







Neignbornoc	od Example: Chinat	own
Key Need	Improvements	Preliminary FY 2019 FY

2020 Recommendations

Underway or Completed

Address travel time and

Reduce crowding and

Address service gaps that lead to crowding

Address service gaps

crowding on the 12

the 10 Townsend

and occasional

Folsom

on the 8/8AX/8BX

1 California

crowding issues on the

Upgraded existing transit-only

lanes with red coloration on parts of Clay Street downtown Increased service frequency

Muni Forward reliability occasional service gaps

improvements on San Bruno Avenue



Increased service frequency

New low-floor buses Increased service frequency in 2016 to reduce crowding

Reduce crowding on the Muni Forward reliability 30 Stockton and 45 improvements (Chestnut, North Point, Polk) Union/Stockton

Long term, explore Muni Forward improvements to improve reliability and address crowding

Increase service frequency to reduce crowding Explore transit reliability

improvements on the rest of the 8 line (e.g. Visitacion Valley and 3rd St in SoMa) Focus on active line management to address gaps in service in peak periods

Increase service to reduce gaps

Vet a more direct route to 24th **BART Station** Explore transit-only lanes on Folsom Street in SoMa

Switch all buses to 60-foot to increase capacity Evaluate further travel time and reliability improvements

FY19 20 Service Recommendations

Neighborhood / Target	Route	Recommendation for FY 19-20 Budget
Ocean View-Ingleside	K and M	Increase service frequency
Bayview, Visitacion Valley	Т	Increase service frequency
Chinatown, Excelsior-Outer Mission, Visitacion Valley	8	Increase service frequency
Inner Mission, Visitacion Valley	9R	Switch to 60' buses on the 9 Rapid
Chinatown	10	Focus on active line management to address gaps in service in peak periods
Chinatown, Inner Mission, SoMa-Tenderloin	12	Increase service frequency
Excelsior-Outer Mission, Ocean View-Ingleside	29	Increase service frequency all-day
Chinatown	30	Switch to 60' buses for all trips
Bayview	44	Increase service frequency all-day
Inner Mission	48	Extend service to the Beach in midday
Visitacion Valley	56	Implement schedule enhancements to improve reliability

Next Steps

- This summer: Begin implementing recommended strategies
- Coming year: Continue engagement with riders and community groups and evaluate effectiveness of this year's strategies

Thank You

