Fare-Free Muni



Fare-Free Muni

Supervisor Preston's Pilot Program Proposal

Muni's Existing Free and Discount Fare Programs

Muni Budget and Funding Needs

Fare-Free Muni for All: What would it take?



Free Muni Pilot Program Proposal



- Introduced by Supervisor Preston
- 3-Month Pilot (July 1 September 30)
- Includes both fixed route and paratransit service
- Funded with \$12.5 million from the COVID Contingency Reserve Fund
- Requires the SFMTA to file written status reports with the Board of Supervisors
- Program requires SFMTA Board approval

Free Muni Pilot Program Objectives



Ridership

- To support essential workers riding transit
- To encourage transit ridership as part of a Welcome Back to Transit campaign

Collect Data

 Measure ridership levels, voluntary fares collected, and revenues foregone

Muni Full Fare Categories

Adult full-fare

- Single Ride:\$2.50 Clipper / \$3.00 Cash
- One-Day Pass:\$5.00 (MuniMobile/Farebox Only)
- Muni-Only Monthly Pass:\$81 (Clipper Only)
- Muni+BART within SF Monthly Pass:
 \$98 (Clipper Only)



Full Fare Monthly Pass Comparison



CITY/AGENCY	FY20 ADULT RATE	SINGLE RIDES TO BREAK EVEN
SFMTA	\$81.00	33
AC Transit	\$84.60	38
Boston	\$90.00	38
Seattle	\$99.00	66
Chicago	\$105.00	47
Denver	\$114.00	41
Washington D.C.	\$126.00	63
New York City	\$127.00	46

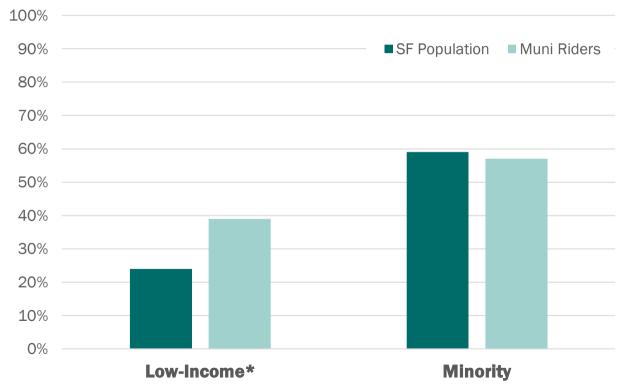
Muni Ridership Demographics

Source: SFMTA Title VI Analysis FY 2021 & FY 2022 Proposed Fare Changes

* defined as 200% of federal poverty level, \$25,520 for individuals or \$52,400 for a household of four per 2020 federal guidelines



San Francisco and Muni Rider Demographics (pre-COVID)



Muni Fare Discount Programs



	FREE MUNI	MUNI LIFELINE	CLIPPER START	50% DISCOUNT
Start year	2013	2005	2020	2013 (revised to 50%)
Eligible Populations	 Youth (<18) Seniors (65 and over) People with disabilities People experiencing homelessness 	Other Adults* (age 18-64)	Other Adults* (age 18-64)	Youth (<18)Seniors (65 and over)People with disabilities
Income Requirement	100% Bay Area Median Income**	200% Federal Poverty Level**	200% Federal Poverty Level**	none
Discount	Free fare on all Muni vehicles	50% discount on Muni Monthly Pass (\$40)	50% discount on Muni single ride fare (\$1.25)	50% discount on Muni Monthly Pass (\$40) and single rider fare (\$1.25)

^{*} Adults without disabilities, not experiencing homelessness

^{** 100%} Bay Area Median Income: \$89,650 for individuals or \$128,100 for a household of four 200% Federal Poverty Level: \$25,520 for individuals or \$52,400 for a household of four

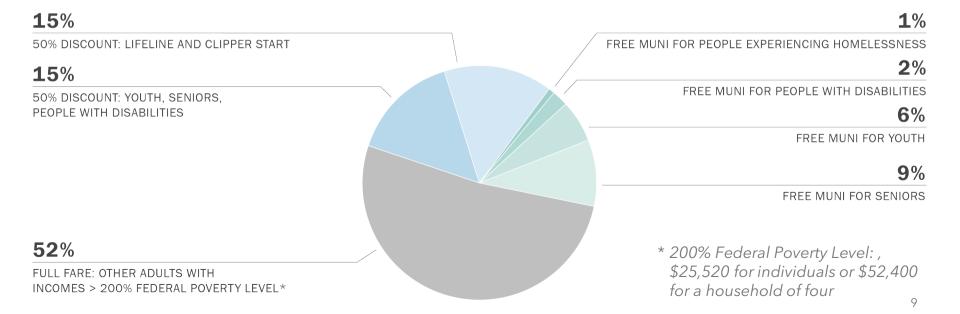
Muni Fare Discount Programs



Who in San Francisco is eligible for free fare and discount programs?

30% of San Franciscans are eligible for discounted fares

18% of San Franciscans are eligible for free fares

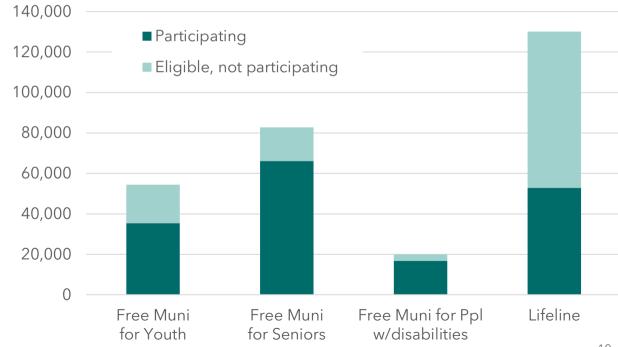


Muni Fare Discount Program Participation

Based on total population, not just Muni transit-riders
Data source: SFMTA tracking



Who in San Francisco is participating in free fare and discount programs?



Muni Fare Discount Programs: Costs



EXISTING
PROGRAM
COSTS

FREE MUNI FOR YOUTHS, SENIORS AND PPL W/DISABILITIES

MUNI LIFELINE

CLIPPER START

Administrative Costs (Annual)

\$295,000

Includes staff time, printing, and postage

\$820,220

Includes staff time, printer maintenance, HSA agreement, vendor commissions, and monthly pass stickers

Negligible

This program is run by MTC and requires minimal consulting and outreach by the SFMTA

Fare Revenue Impact (Annual)

\$21,216,750

Assumes a percentage of users would purchase a monthly pass and the remainder of the riders would purchase single ride fares.

\$4,120,716

Based on the assumption that 50% of those who purchase a discount pass would purchase a full price pass in the absence of the discount

\$720,000

Current average of 4,000 trips per month with \$1.25 discount for each ride

SFMTA Operating Budget – Pre-COVID



ITEM, MILLIONS OF \$	FY 21	FY 22
Revenue — Projection	\$1,209	\$1,225
Expenditures — Base	\$1,275	\$1,302
Base Operating Gap (January 28, 2020)	(\$66)	(\$77)

FY 21 OPERATING BUDGET REVENUE PROJECTIONS

\$2M TAXI SERVICE
\$42M OTHER (ADVERTISING, INTEREST)
\$190M OPERATING GRANTS
\$214M TRANSIT FARES

\$363M PARKING AND TRAFFIC FEES, FINES, IN-LIEU TAX

\$399M GENERAL FUND TRANSFERS

FY 21 ADJUSTED BASE OPERATING EXPENDITURES

- \$458M NON-LABOR

\$817M SALARIES AND MANDATORY FRINGE BENEFITS

SFMTA Operating Budget – Pre-COVID



Structural Deficit as of January 28, 2020

Board Workshop

- No fund balance applied
- No shifts of capital to operating



Revenue Less Expenditures	(\$66)	(\$77)	(\$87)	(\$123)	(\$154)
Expenditures	\$1,275	\$1,302	\$1,332	\$1,381	\$1,432
Revenue Ongoing (base)	\$1,209	\$1,225	\$1,245	\$1,258	\$1,265
OPERATING BUDGET, MILLIONS OF \$	FY 21	FY 22	FY 23	FY 24	FY 25
0 ——					

SFMTA Operating Budget

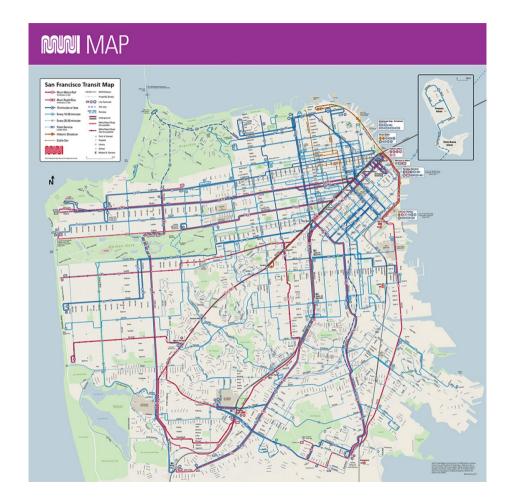


Structural Deficit as of April 20, 2021



Muni Service, 2019





COVID Core Service, May 2021





SFMTA Funding Needs



Transportation 2050 Funding Requirement Analysis

Service Sustainability Close the structural deficit. Pre-pandemic SFMTA service Streets and Transit	Close pre-pandemic structural deficit. SFMTA services sustained at pre-pandemic levels through FY 30.	\$155 million annually
"Right Size" Transit Service Equity & Growth	Implement the Muni Equity Strategy and recommendations for service increase by Muni Reliability Working Group. Includes 20% service increase, maintenance and vehicles. Considers cost and growth levels through FY 30.	\$105 million annually
Infrastructure Resiliency Transportation Infrastructure Replaced On-Time	Replaces transportation infrastructure (rail, overhead, signals, transit fleet) and completes major overhauls on-time.	\$225 million annually
Remove Infrastructure Vulnerabilities Transportation Infrastructure Backlog Closed	Eliminates major transportation system vulnerabilities and current infrastructure backlog (overhead, systems, facilities, signals). Long term funds can pivot to system resiliency and allowing for expansion after backlog is closed.	\$185 million annually

Revenue Generation Potential



There is no single revenue source that can cover all the city's transportation needs.

EXAMPLE REVENUE SOURCE	REVENUE GENERATION POTENTIAL (ANNUAL UNLESS NOTED)
GO Bond (only capital projects are eligible)	\$400 million (one-time only)
New ½ Cent Sales Tax	\$110 million
Vehicle License Fee	\$70 million
Community Facilities District (Mello-Roos) (assumes a varied rate structure)	Up to \$180 million
Parking Tax Reform (pending further SFMTA analysis)	\$75 - \$500 million
Parcel Tax (assumes \$50 - \$250 per parcel)	\$10 – \$50 million

^{*} Table based on San Francisco T2045 estimates (2017) and SFMTA Board Presentation (February 2021)

Fare-Free Muni for All



TOTAL ANNUAL COST	(\$268.6 million +)	
Increase in transit service to meet increased demand*	(\$105.0 million +)	Estimated annual cost of service and capital costs to meet anticipated demand
Fare Collection Savings	\$49.3 million	Includes labor (185 full-time employees) and non-labor costs
Program Administration Savings	\$1.1 million	Annual free/discount Muni administration costs
Transit Fare Revenues Impact	(\$214.0 million)	Annual loss of farebox revenues
FARE-FREE MUNI COMPONENTS	ANNUAL COST/SAVINGS	NOTES

The estimate here represents the cost of providing 20% additional transit service over a pre-COVID service baseline as a likely-low or conservative estimate of increased ridership resulting from Fare-Free Muni.

Thank you. Any Questions?

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