

The Evolution of the Clipper START Pilot: Two-Year Findings and Recommendations

START.

Revised Presentation Policy Advisory Council Equity & Access Subcommittee April 28, 2023

CLIPPER START ADDRESSES THE SYSTEMIC CHALLENGES IN THE REGION



START Fares

Societal Inequities

Barriers to Transit Access

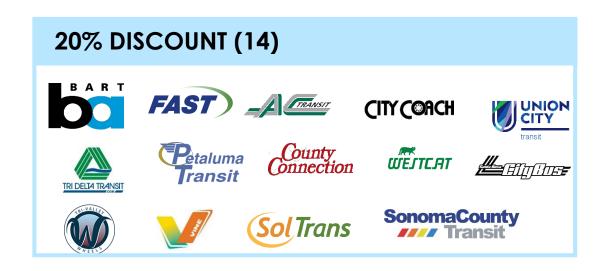






THE CLIPPER START PILOT

- 3-year pilot on regional means-based per-ride transit fare discount
 - Eligibility = Age 19-64, < 200% of Federal Poverty Level for household income
- Goals:
 - Make transit more affordable to individuals earning low-income
 - Develop implementation options that are financially viable and administratively feasible
 - Move towards a more consistent regional standard for fare discounts





DEFINING & MEASURING THE PILOT

Evaluation Framework

Key Pilot Statistics



Outputs	July 2020- July 2022	To March 2023
Applications Submitted	15,000	21,500
Program Enrollees	13,000	19,000
Active Program Users	9,800	13,800
Number of Trips	1.1 million	1.8 million
Number of Transfers	249,333	430,000



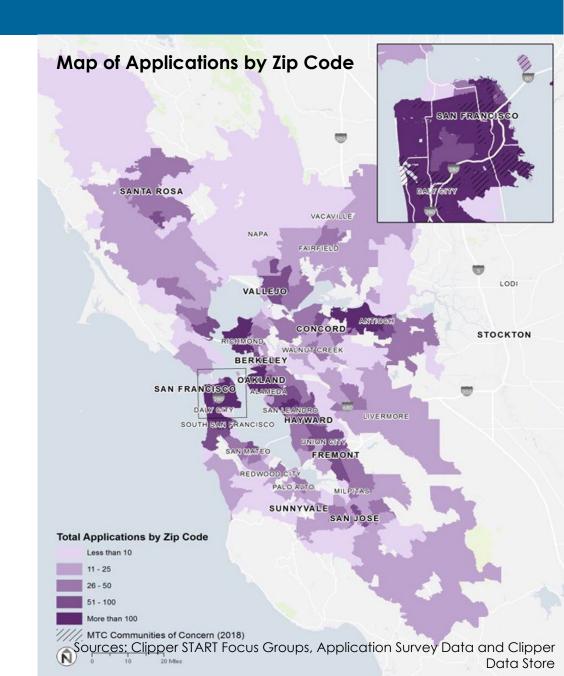






KEY LEARNINGS

- Program is reaching critical populations
 - People with household incomes less than \$20K (57%), women (59%), and people identifying as Asian or Hispanic (62%) are the majority of enrollees
- Increased mobility: Most riders are taking more trips
 - Average participant trip frequency is up to 5.6 trips per week
- Increased affordability: Trip rate higher than application rate for those HH income between \$5,000 - \$30,000
- Uptake, Uptake, Uptake.
 - Multiple strategies to increase program participation
 - Opportunities for all...



STRATEGIES FROM THE EVALUATION MTC Staff Assessment

STRATEGIES	STAFF RESPONSE		
	ACCEPT: Supports project goals and aligns with agency priorities.	REJECT: Does not align with project goal(s).	ASSESS: Define and measure options, listen and learn about feasibility, benefits and risks. Develop scope and timeline for assessment.
Auto-Enroll			•
Self-Verification		•	
Increase Income Eligibility			•
Consistent Discount	•		
Fare cap/Accumulator			•
Customer-focused, collective approach (Engagement, Education, Equity Partnerships)	•		
Marketing strategy and materials review	•		

PROPOSED RECOMMENDATION: CLIPPER START FRAMEWORK

Original Framework: Res. 4320



Transit Agency Participation – Voluntary



Two Discount Options: 20% or 50%



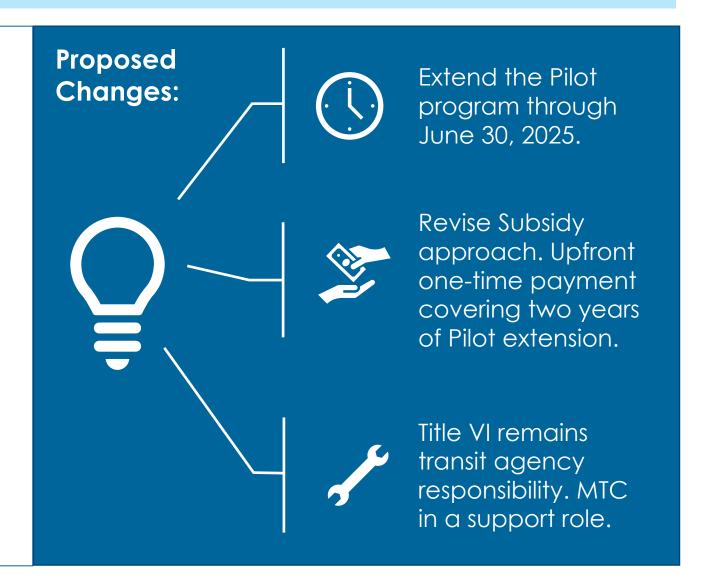
Centrally Administered on Clipper



Participant Eligibility: At/below 200% Federal Poverty Level



Discount applied to single per trip fare



Current State of MTC Funding Contributions

- Quarterly reimbursement payments to operators
- Funded through LCTOP and STA funds
- Funds administrative and fare subsidy costs



<\$0.5 million

Reimbursements to date (\$0.7 million projected reimbursements by June 2023)



\$1 million/yr.

Administrative Cost

Proposed Fare Subsidy Approach

- One-time upfront payment covering 2 years of the Pilot Extension
- Goals:
 - Incentivize participation and consistency
 - Minimize financial risk for operators and processing of reimbursements
- Baseline Funding Distribution formula
 - Up to 20% of fare (previously 10%) eligible for reimbursement
 - Funding credit for early adopters of the 50% discount
 - Guaranteed minimum (\$15,000)
 - Estimated percentage (0-25%) for increased usage
 - Buffer to offset any underestimations

DISCUSSION AND SUMMARY

Recommendations:

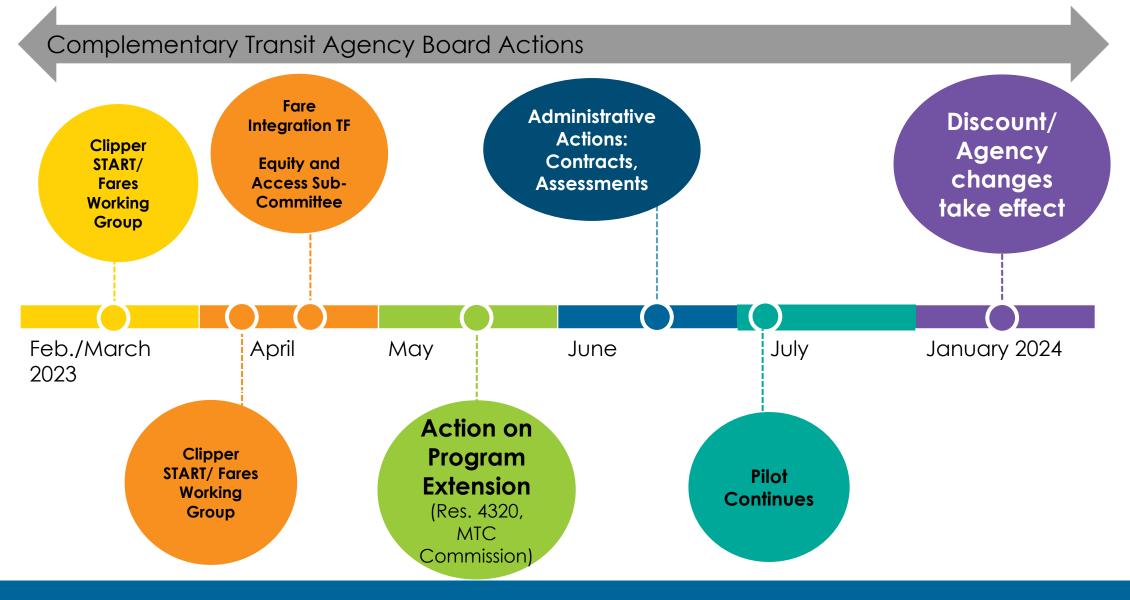
1) Extend Pilot Program for an additional 2 years (until June 30, 2025)

2) During the 2-year extension

- Implement, in partnership with transit operators, marketing/outreach/engagement strategies to increase program usage (3E's+M)
- Assess strategies to simplify and potentially expand access to the benefit
- Innovate and deploy different strategies to increase reach and remove barriers make it easier to participate in the Pilot that meets program goals.

3) Fare Subsidy Modifications

1) Support the approach of a one-time estimated payment with minimum guarantees. MTC and Transit Operator staff to finalize formula and amounts by Summer 2023.



NEXT STEPS