# Measure C Steering Committee May 8, 2025



MeasureC2026.com





## Transit





POPULATION BY AGE

616,468

18 to 64

144,133

Age 65+

#### AT RISK POPULATION PROFILE

Geography: County

@esri

1,029,785

328,967

3.07

34.4

\$72,004

\$401,147

86

71

87

Population

Households

Fresno County, CA

Avg Size Household Median Age

Median Household Income Median Home Value

Wealth Index

Housing Affordability Diversity. Index

#### AT RISK POPULATION



94,406

Households With Disability



Population 65+



23,481

Households Without Vehicle

#### **POVERTY AND LANGUAGE**



18%

Households Below

the Poverty Level





57,618

Households Below the Poverty Level



6,347

Spanish & No English

#### POPULATION AND BUSINESSES



1,023,664

Daytime

Population

Total Businesses



359,504

Total Employees



Pop 65+ Speak



33,139

Language Spoken (ACS)	Age 5-17	18-64	Age 65+	Total
English Only	126,583	314,413	82,262	523,258
Spanish	69,704	218,281	29,966	317,951
Spanish & English Well	65,986	156,505	18,331	240,822
Spanish & English Not Well	2,979	33,567	5,288	41,834
Spanish & No English	739	28,209	6,347	35,295
Indo-European	4,377	22,048	5,465	31,890
Indo-European & English Well	4,175	19,036	3,788	26,999
Indo-European & English Not Well	193	2,410	992	3,595
Indo-European & No English	9	602	685	1,296
Asian-Pacific Island	7,113	39,507	7,395	54,015
Asian-Pacific Isl & English Well	6,791	32,278	3,611	42,680
Asian-Pacific Isl & English Not Well	285	5,404	2,337	8,026
Asian-Pacific Isl & No English	37	1,825	1,447	3,309
Other Language	2,309	5,347	620	8,276
Other Language & English Well	2,036	3,752	414	6,202
Other Language & English Not Well	236	1,216	122	1,574
Other Language & No English	37	379	84	500



269,184

Under 18

650,000 600,000

550,000 500,000

450,000

400,000 350,000

300,000

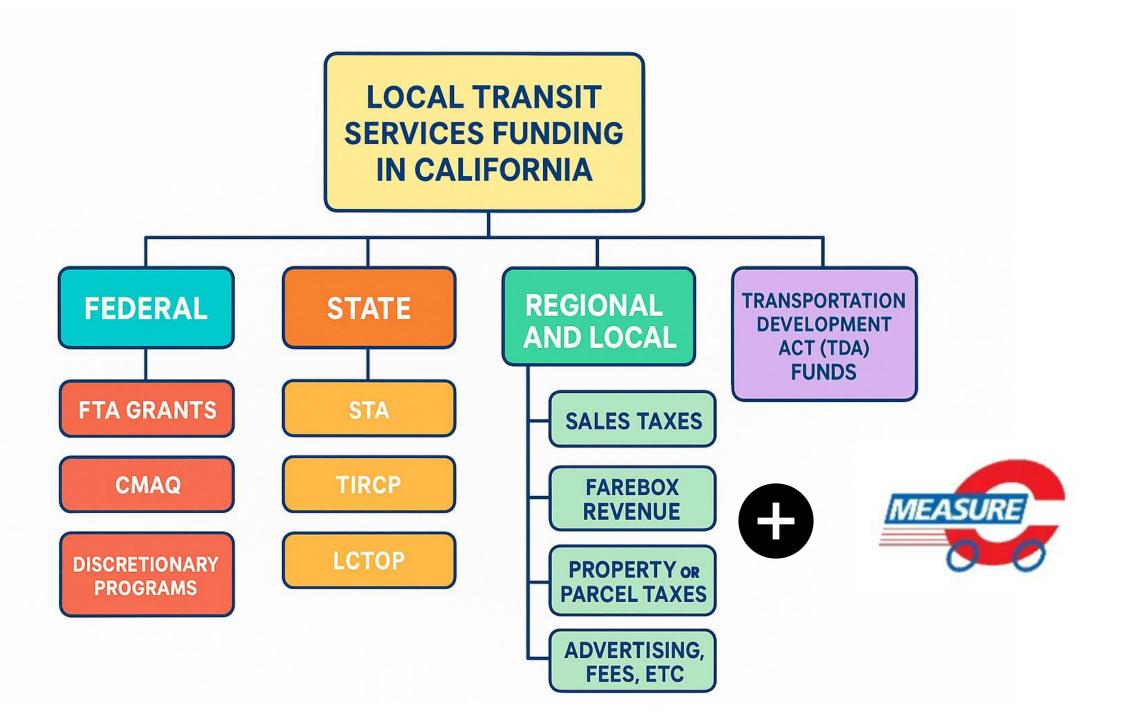
250,000 200,000

150,000 100,000

50,000

## How is Transit Funded?





#### **Federal Programs**

- Federal Transit Administration (FTA) Grants: These include Urbanized Area Formula Grants, Capital Investment Grants, and others.
- Congestion Mitigation and Air Quality (CMAQ): Supports projects that reduce emissions, including transit.
- Discretionary Programs: Such as BUILD or INFRA grants for large infrastructure improvements.



#### **State Programs**

- State Transit Assistance (STA): Distributed by formula based on transit operator revenues and population.
- Transit and Intercity Rail Capital Program (TIRCP):
   Funded by Cap-and-Trade revenue; supports major
   transit capital projects.
- Low Carbon Transit Operations Program (LCTOP):
   Also Cap-and-Trade funded; helps transit agencies reduce greenhouse gases.



#### **State Programs**

- State Transportation Improvement Program (STIP): Includes funds for transit capital projects via the Interregional Improvement Program (IIP).
- California Climate Investments (CCI): Provides additional funding through Greenhouse Gas Reduction Fund programs.



#### **Other Funds**

- Local Transportation Fund (LTF): Derived from a 1/4 cent of the state sales tax; supports transit operations and planning.
- State Transit Assistance (STA): As noted above, under TDA, provides operational and capital support.



## **Current Funding**

1. Regional Public Transit Program		FY 2022-23 REVENUE TOTALS TO DATE WITH INTEREST	FY 2021-22 REVENUE TOTALS TO DATE WITH INTEREST	2007-27 TOTALS TO DATE WITH INTEREST
PUBLIC TRANSIT AGENCIES - TOTAL 19.66%		\$21,822,909.51	\$21,273,274.38	\$180,026,752.09
Fresno Area Express (FAX)	13.70%	15,207,214.34	14,824,204.41	125,447,984.71
Clovis Transit	1.97%	2,186,731.46	2,131,655.66	18,040,218.67
Fresno County Rural Transit Agency (FCRTA)	3.99%	4,428,963.72	4,317,414.31	36,538,548.78
PUBLIC TRANSPORTATION INFRASTRUCTURE STUDY (PTIS) / TRANSIT CONSOLIDATION Public Transportation Infrastructure Study (PTIS) / Transit Consolidation	<b>ON - TOTAL 0.29%</b> 0.29%	\$326,698.13	\$313,797.02	\$2,669,546.24
ADA / SENIORS / PARATRANSIT - TOTAL 0.79%		\$876,913.60	\$854,826.40	\$7,239,241.18
Fresno COG	100.00%			
FARMWORKER / CAR / VANPOOLS - TOTAL 1.16%		\$1,287,619.96	\$1,255,188.14	\$10,629,933.31
Farmworker Vanpools	0.58%	643,809.96	627,594.08	5,314,886.07
Car / Vanpools	0.58%	643,809.99	627,594.06	5,314,886.09
NEW TECHNOLOGY RESERVE - TOTAL 2.10%		\$2,584,887.64	\$2,272,323.30	\$21,125,572.43
New Technology Reserve	2.10%		, , ,	, ,



#### **Transit Use in Fresno County**

Approximately 80% of transit users in Fresno County are entirely dependent on public transportation, lacking access to a private vehicle.









# Sacramento Regional Transit District

- Sacramento County's Measure A, a half-cent sales tax, allocates approximately 25.11% of its revenue to the Sacramento Regional Transit District (SacRT) for maintenance, operations, and transformative system improvements.
- An additional 10.85% is designated for congestion relief projects, some of which may benefit transit services. This brings the total potential transit-related allocation to 35.96%.

### San Francisco County Transportation Authority

The San Francisco County Transportation Authority (SFCTA) allocates approximately **22.6%** of its transportation sales tax revenue to major transit projects.

Revenue also funds other transit-related services, including paratransit programs for seniors and people with disabilities, as well as enhancements to Muni and BART services.

# Orange County Transportation Authority

The Orange County Transportation Authority (OCTA) allocates 25% of its Measure M2 transportation sales tax revenue to transit projects.

- . High-Frequency Metrolink Service
- Transit Extensions to Metrolink
- Metrolink Gateways
- Expanded Mobility Choices for Seniors and Persons with Disabilities
- Community-Based Transit/Circulators
- Safe Transit Stops

County Measure	Transit/ Alt Modes	Other
Stanislaus Measure L	7%	
Merced Measure V	5%	6% for Alt Travel Modes and Programs
Madera Measure T	3% / 4%	
Tulare Measure R	14%	
Fresno Measure C	24%	16% Trails, Grade Separation, Environmental



# Fresno Area Express and Measure C

Projects, Impacts, and Future Plans



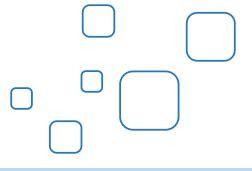






- Information About FAX
- FAX and Measure C: Background
- Measure C Revenue History
- Current Projects

- Grant Program Match
- Farebox Supplement
- Future Projects





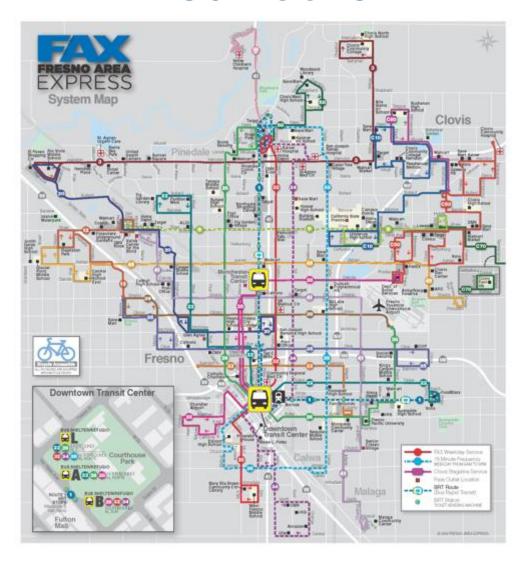


#### **About Us**

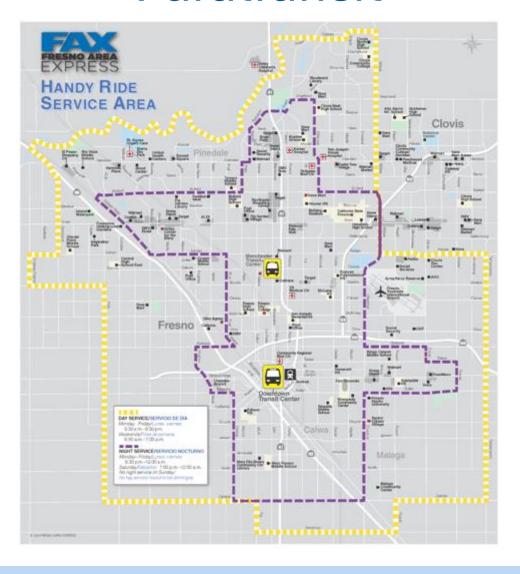
- Fresno Area Express (FAX) is a department within the City of Fresno
- FAX provides transit for the Fresno Metropolitan Area, offering 18 fixed-route bus lines including a Bus Rapid Transit (BRT) Route and Handy Ride Paratransit service 7 days a week, 363 days a year
- Fleet of 138 fixed route buses and 50 paratransit cutaways
- FAX has over 500 employees, including operations, maintenance, and administration staff
- Last fiscal year, FAX served over 9.6 million riders who traveled more than 5.3 million miles
- Current fiscal year, FAX is projected to serve 10.2 million riders.



#### **Fixed Route**



#### **Paratransit**





#### FAX Measure C Revenue History

Fiscal Year	Measure C Revenue Received (\$)
FY 2014	\$8,599,610
FY 2015	\$9,021,231
FY 2016	\$9,512,168
FY 2017	\$9,635,196
FY 2018	\$10,352,429
FY 2019	\$10,601,384
FY 2020	\$10,720,960
FY 2021	\$12,688,250
FY 2022	\$15,144,760
FY 2023	\$15,207,257
FY 2024	\$15,064,114





#### Measure C Current Projects: **Operating Support**

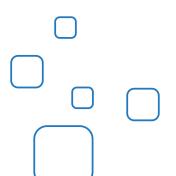












1. Increased Frequencies

2. Day Service

3. Weekend Service

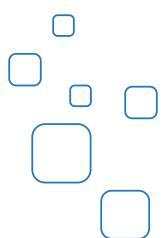
4. Night Service



# Measure C Current Projects: Operating Support

- 1.Increased Frequencies 15-minute frequencies of transit service on Routes 01, 09, 34 and 38
- 2.Day Service Weekday transit service beginning as early as 5:26am
- 3. Night Service Weeknight transit service running as late as 12:17am
- 4. Weekend Service Fixed route service running on Saturdays and Sundays





#### Measure C Current Projects: Fresno City College Partnership

Fresno City College has been a sub-recipient of the City of Fresno Department of Transportation Measure C New Technology Program since 12/12/2018.

Fresno City College West Fresno Center's Campus Advanced Transportation Center provides programs that serve the Central Valley in the automotive areas of Alternative Fueled Vehicles, Hybrid Electric Vehicles, Battery Electric Vehicles and Zero Emission Vehicles.

Measure C funds will be used to plan and construct four EV Charging Stations and purchase tools, equipment and/or vehicles.

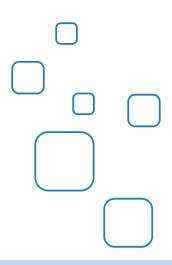






#### Measure C Current Projects: Annual Expense

Fiscal Year	Measure C Current Project Expense (\$)
FY 2014	\$5,345,218
FY 2015	\$4,958,164
FY 2016	\$4,400,285
FY 2017	\$4,243,562
FY 2018	\$3,309,974
FY 2019	10,576,693
FY 2020	\$11,533,019
FY 2021	\$11,605,578
FY 2022	\$12,784,851
FY 2023	\$13,931,254
FY 2024	\$15,675,559

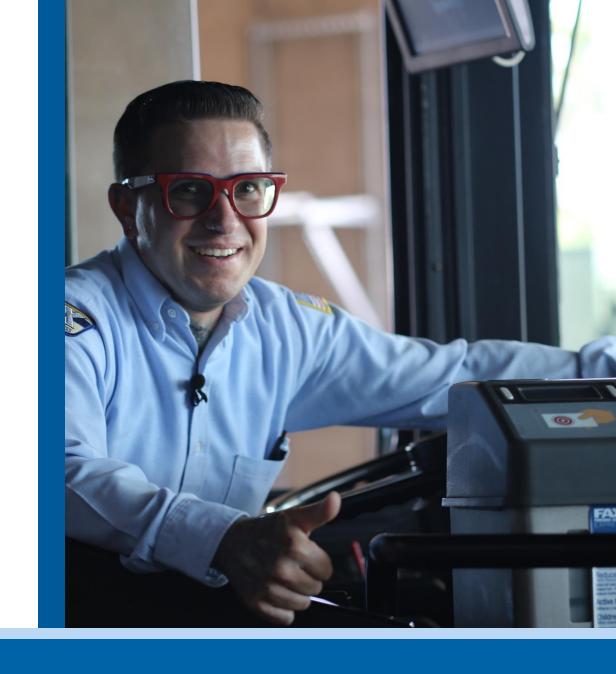




#### Measure C: Grant Program Match

FAX uses Measure C funds to match federal and state grant programs.

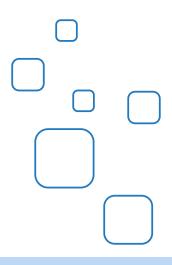
Programs matched include preventive vehicle and facility maintenance, capital project management staff expense, transit planning activities, CNG bus purchases, and operating projects.





#### Measure C: Grant Program Match

Fiscal Year	Measure C Grant Program Match (\$)
FY 2014	\$4,397,500
FY 2015	\$4,128,400
FY 2016	\$6,991,692
FY 2017	\$7,251,855
FY 2018	\$2,445,166
FY 2019	\$6,657,979
FY 2020	\$6,309,809
FY 2021	\$2,300,271
FY 2022	\$3,089,151
FY 2023	\$3,119,399
FY 2024	\$2,132,261





#### Measure C: Farebox Supplement

FAX uses Measure C funding to supplement enterprise funds to meet our required 20% Farebox Recovery Ratio.

-Requirement currently suspended

Farebox Recovery Ratio – Passenger fares divided by total operating funds received.

As a recipient of State of CA Transportation Development Act (TDA) funding, FAX must demonstrate a Farebox Recovery Ratio of 20% or higher.

FAX regularly uses Measure C funding to supplement passenger fares to meet this minimum.





#### Measure C: Farebox Supplement

Fiscal Year	Measure C Farebox Supplement (\$)
FY 2014	\$0
FY 2015	\$0
FY 2016	\$700,000
FY 2017	\$2,150,000
FY 2018	\$3,900,000
FY 2019	\$4,300,000
FY 2020	\$4,900,000
FY 2021	\$6,320,000
FY 2022	\$9,580,400
FY 2023	\$12,755,100
FY 2024	\$11,577,500

Transportation Development Act (TDA) 20% farebox recovery requirement currently suspended by the State.



#### Measure C Future Projects:







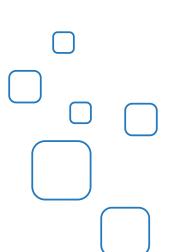
2. Day Service



3. Weekend Service



4. Night Service





#### Contact

If You Have Questions
Please Contact Us Directly

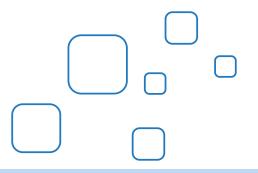
Joe Vargas, Assistant Director
City of Fresno-Department of Transportation/FAX
559-621-1445
joe.vargas@fresno.gov

Social Media: @fresnofax





## THANK YOU!









# CLOVIS TRANSIT

Susanna Herrera Measure C Presentation May 8, 2025

#### Who We Are

- Serving the Clovis and Fresno residents since 1979
- Clovis has a population of 125,833
- Sphere of Influence is 35.79 square miles
- Services are provided within the sphere of influence, including Tarpey Village
- We offer two services for **FREE**:
  - Fixed Route (Stageline)
  - Paratransit (Round Up)



#### **How We Are Funded**

- Transportation Development Act (TDA)
  - Local Transportation Fund (LTF)
  - State Transit Assistance (STA) fund
- TDA requires a local match of 55%
- Measure C funds provide the TDA local match requirement
- Additional Measure C Grants provide funding for projects



### Measure C Impacts



**Supporting Operational Costs** 



Allows Clovis Transit to offer services for FREE



Services offered well beyond ¾ of a mile requirement



Serve the Communities of Clovis, Fresno, and Tarpey



Supports projects through additional funding opportunities



#### Measure C Dollars



\$26,074,881

Spent from 2007 through 2024

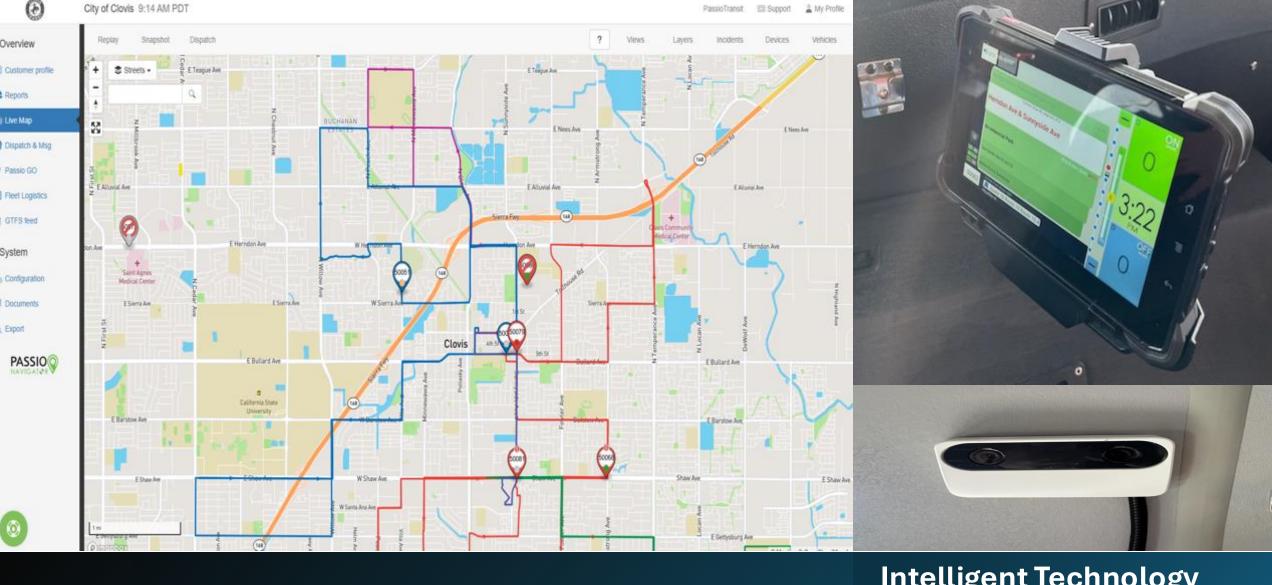
**3,738,795 rides** for Fresno County Passengers

Contributed to **5** essential transit projects



Measure C - New Technology

Electric Bus Pilot Project Measure C Contribution: \$407,283



#### Measure C - New Technology

Intelligent Technology
Project

Measure C Contribution: \$425,000



Measure C – Transit Oriented Development (TOD)

Peach Bus Stop (DSS)

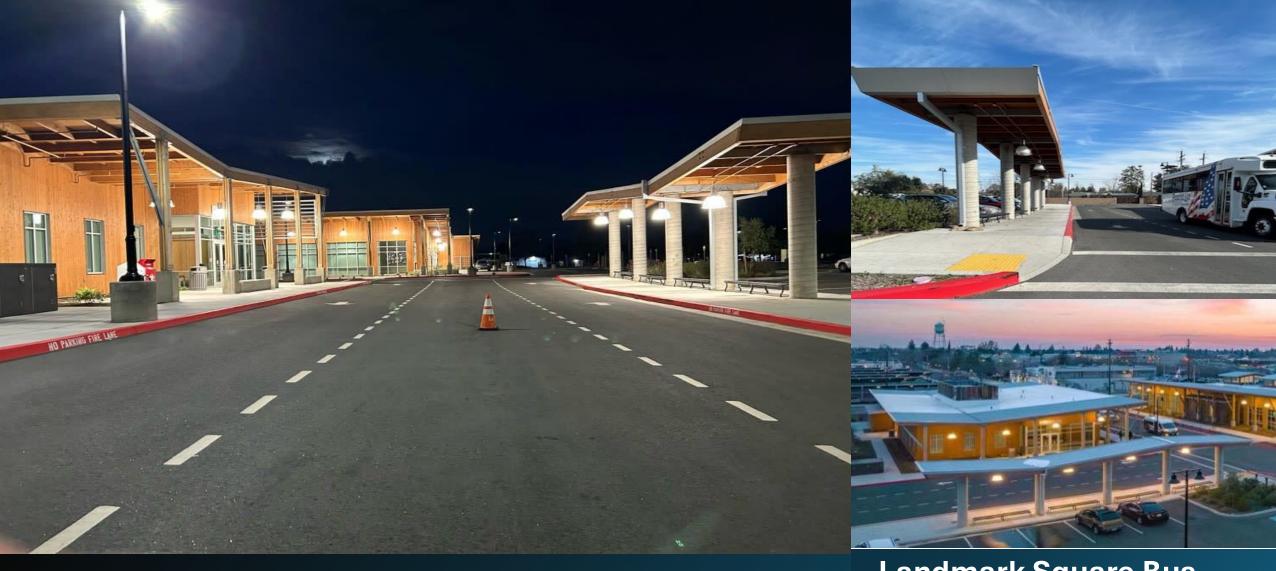
Measure C Contribution: \$93,000



## Measure C – Transit Oriented Development (TOD)

Landmark Square Transit Building

Measure C Contribution: \$250,000



## Measure C – Transit Oriented Development (TOD)

Landmark Square Bus Shelter Phase 2

Measure C Contribution: \$300,000

#### What Happens Without Measure C



Service hours may need to be reduced



Riders may be required to pay for transit services



Service area may need to be reduced



Delays on projects due to a lack of local match funds





## CLOVIS TRANSIT

Contact Information:

Susanna Herrera, Management Analyst

Email: Susannah@clovisca.gov

Phone: (559) 324-2785

Thank you for your time!

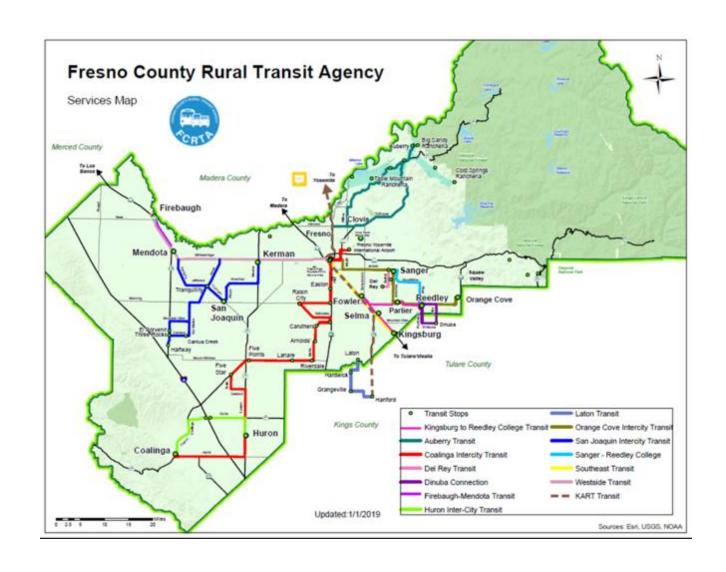
## **Measure C Renewal Committee Meeting**

Thursday, May 8, 2025 Fresno County Rural Transit Agency



Accessible EV Mobility & Infrastructure For All

#### FCRTA Service Area



#### Measure C Funded Operations and Services

- Fares for seniors, disabled, and veterans on the intra-city service
- Reduced fares for seniors disabled and veterans on the fixed routes services
- Reduced monthly passes for college students on college routes
- Measure C funds added to achieve 10% TDA farebox requirement
- Match funding for FTA 5311 formula grant funding used for operations
- Match funding for CTSA Social Services Transportation
- Demo projects such as Biola Microtransit, Shuttle Transit, Big Trees
   Transit, West Park Transit
- Routes services such as college routes and rural transit service
- Total Measure C funding used for operations for FY 2024: \$1,438,955.64

## FY 24 - Measure C added to Achieve TDA Required 10% Farebox

	FCRTA Subsystem	Achieved Farebox Percentage	Additional Measure-C Revenues	Resultant Farebox Percentage
1.	Auberry Transit	3.81%	\$13,897.63	10.00%
2.	Coalinga Transit	4.80%	\$31,602.47	10.00%
3.	Del Rey Transit	22.63%	\$ 0.00	22.63%
4.	Biola Transit	10.00%	\$ 0.00	10.00%
5.	Firebaugh Transit	2.67%	\$16,731.15	10.00%
6.	Fowler Transit	3.56%	\$ 5,388.03	10.00%
7.	Huron Transit	4.28%	\$22,892.01	10.00%
8.	Kerman Transit	2.68%	\$18,150.88	10.00%
9.	Kingsburg Transit	3.44%	\$28,576.02	10.00%
10.	Kingsburg-Reedley Transit	15.71%	\$ 0.00	15.71%
11.	Laton Transit	0.00%*	\$ 6,519.92	10.00%
12.	Mendota Transit	3.40%	\$17,111.14	10.00%
13.	Orange Cove Transit	7.50%	\$11,382.40	10.00%
14.	Parlier Transit	4.55%	\$11,192.72	10.00%
15.	Reedley Transit	4.41%	\$29,086.23	10.00%
16.	Rural Transit	10.00%	\$ 0.00	10.00%
17.	Sanger Transit	4.43%	\$34,999.24	10.00%
18.	San Joaquin Transit	5.61%	\$ 4,321.33	10.00%
19.	Selma Transit	3.71%	\$43,363.42	10.00%
20.	Southeast Transit	12.20%	\$ 0.00	12.20%
21.	Westside Transit	14.42%	\$ 0.00	14.42%
Total		6.84%	\$295,214.59	10.49%

#### FY – 24 FCRTA System Summary

FCRTA Subsystems	Total Seniors	Total Disabled	Total General Public	Total Passengers	Total Fares	Total Mileage	Total Hours	Total Cost
Auberry Transit	1,344	1,035	551	2,930	\$ 22,447.79	37,481	1,764	\$ 224,477.89
Coalinga Transit	164	3,016	7,706	10,886	\$ 60,724.97	78,278	4,904	\$ 607,249.68
Del Rey Transit	39	24	1,506	1,569	\$ 14,580.85	9,050	649	\$ 64,445.41
Biola Transit	164	131	205	500	\$ 6,109.50	11,461	713	\$ 61,094.99
Firebaugh Transit	1,537	1,164	2,410	5,111	\$ 22,832.40	19,967	2,617	\$ 228,323.97
Fowler Transit	908	640	70	1,618	\$ 8,367.78	4,751	393	\$ 83,677.84
Huron Transit	1,784	352	10,994	13,130	\$ 39,992.80	52,600	5,051	\$ 399,927.99
Kerman Transit	1,100	1,527	1,409	4,036	\$ 24,808.66	16,519	2,011	\$ 248,086.56
Kingsburg Transit	6,781	2,686	2,734	12,201	\$ 43,545.89	26,551	4,264	\$ 435,458.88
Kingsburg- Reedley Transit	0	0	5,529	5,529	\$ 19,636.79	28,318	1,566	\$ 124,997.35
Laton Transit	0	0	1,159	1,159	\$ 6,519.92	14,661	369	\$ 65,199.22
Mendota Transit	2,118	418	4,430	6,966	\$ 25,935.58	16,364	2,236	\$ 259,355.77
Orange Cove Transit	3,937	1,926	15,108	20,971	\$ 45,505.70	53,962	4,739	\$ 455,056.98
Parlier Transit	1,934	361	7,481	9,776	\$ 20,552.25	14,041	2,009	\$ 205,522.45
Reedley Transit	4,194	5,662	11,759	21,615	\$ 52,011.49	47,611	5,293	\$ 520,114.86
Rural Transit	26	16	11	53	\$ 8,568.89	7,386	270	\$ 85,688.90
Sanger Transit	4,845	4,628	13,616	23,089	\$ 62,856.45	75,435	7,201	\$ 628,564.51
San Joaquin Transit	8	19	713	740	\$ 9,850.71	10,706	331	\$ 98,507.12
Selma Transit	5,795	8,969	9,142	23,906	\$ 68,984.74	60,895	7,410	\$ 689,847.42
Southeast Transit	2,208	1,917	4,221	8,346	\$ 22,875.16	36,827	2,149	\$ 187,456.04
Westside Transit	3,531	499	7,414	11,444	\$ 30,054.24	48,019	2,189	\$ 208,456.37
System Totals	42,417	34,990	108,168	185,575	\$616,762.56	670,883	58,128	\$5,881,510.20

Thank you



#### **Contact Information:**

Moses Stites – General Manager <a href="mstites@fresnocog.org">mstites@fresnocog.org</a>

Janelle Del Campo – Deputy Director delcampo@fresnocog.org (559) 233-6789



ZERO Emissions

## Fresno County Regional Microtransit Feasibility Study

Measure C 2026 Steering Committee Presentation

May 8, 2025



#### **Project Goals**

#### **Study Goals and Objectives**



**Evaluate the current public transit and demographic landscape** in Fresno County to determine key areas of improvement



**Explore the feasibility of implementing microtransit** in Fresno County with particular focus on areas with gaps in transit



**Engage with local community members** to increase local understanding of microtransit and gather input on potential solutions



Enable Fresno COG and County transit agencies to make informed decisions regarding microtransit implementation

#### Microtransit Opportunity Area Selection

#### What is On-Demand Microtransit?

- Open to the public: anyone may use the service
- Vehicles adjust routing and stop locations based on ride requests in real time
- In denser/urban areas, rides can be booked on-demand, with pickup wait times of 10-25 minutes typical
- In rural areas, rides must be pre-scheduled in advance to make sure a vehicle is nearby
- Riders can travel anywhere within the service zone, or to designated transit hubs
- In some zones, riders may have to walk 1-3 minutes to meet the vehicle\* (wheelchair-accessible and curb-to-curb service available for those who need it)\*
- Rides are shared (where possible) between riders traveling the same direction
- Affordable fares: Rides may be subsidized by transit agencies, local governments, or nonprofit organizations
- There are often multiple ways to book (mobile app or call center) and pay for rides (e.g., cash, bus passes, or mobile app)



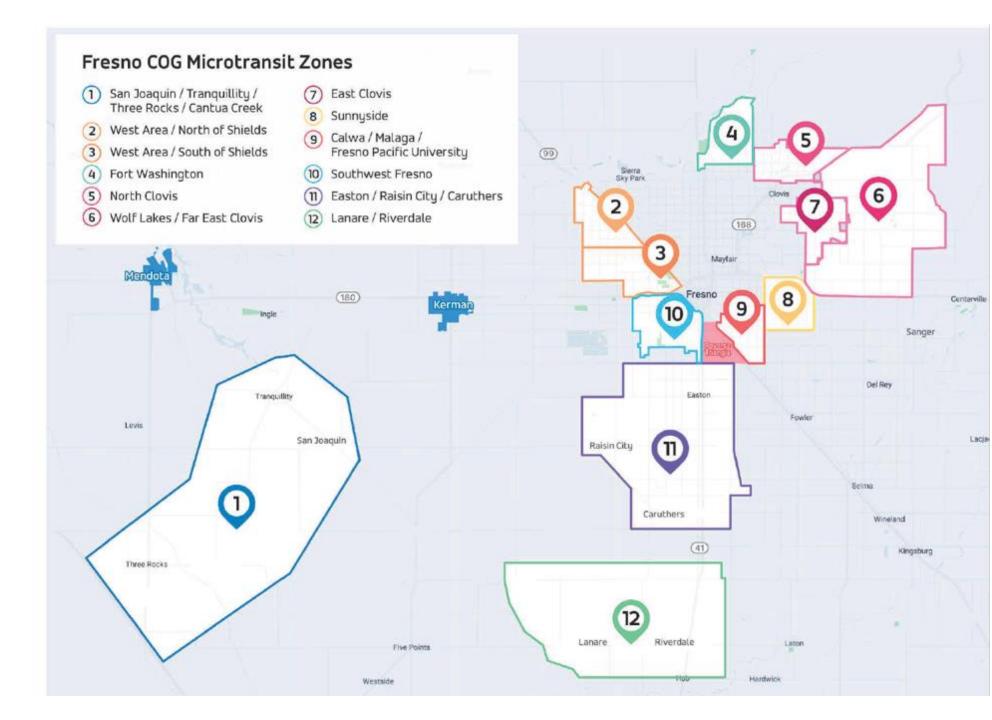
#### Microtransit Opportunity Areas

#### **Urban/Suburban:**

Zones 2 - 5, 7 - 10

#### Rural:

Zones 1, 6, 11, and 12

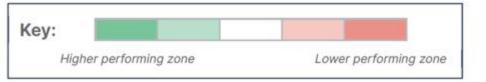


#### **Evaluation Metrics**

- New residents and jobs served, who are not currently within walking distance to a fixed-route bus stop
- Change in number of jobs reachable via transit within specified travel-time thresholds, from selected locations



#### Service Performance and Cost-Effectiveness

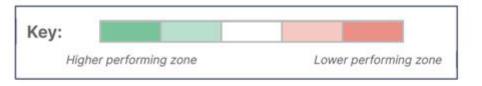


#### Suburban Opportunity Area Cost/Benefit Analysis (Medium-Demand Scenario)

Performance	East Clovis	North Clovis	Fort Washington	Southwest Fresno	West Area / North of Shields	West Area / South of Shields	Calwa / Malaga	Sunnyside
Fleet Size at Peak	3	3	3	3	2	3	3	3
Avg. Weekday Ridership Boardings	193	145	163	174	129	138	128	244
Avg. Weekday Utilization Boardings / Vehicle Hour	5.1	3.8	4.3	4.5	5.0	3.7	3.4	6.4
Annual Ridership	61,000	46,000	51,000	55,000	41,000	44,000	41,000	77,000
Annual Vehicle Hours	12,000	12,000	12,000	12,000	8,300	12,000	12,000	12,000
Total Estimated Annual Operating Cost <sup>1</sup>	\$1,600,000	\$1,600,000	\$1,300,000	\$1,300,000	\$890,000	\$1,300,000	\$1,300,000	\$1,300,000
Cost per Ride	\$26	\$35	\$25	\$24	\$22	\$29	\$32	\$15
Estimated Fare Revenues <sup>2</sup>	N/A	N/A	\$60,000	\$70,000	\$50,000	\$50,000	\$50,000	\$90,000
Net Subsidy per Passenger	N/A	N/A	\$24	\$23	\$20	\$28	\$30	\$15



Cost estimates based on cost estimates for turnkey service in Fresno and directly operated service in Clovis. 14
Assumes zero-fare service in Clovis and \$2 fares in the City of Fresno.



#### Rural Opportunity Area Cost/Benefit Analysis (Medium-Demand Scenario)

Performance	Easton / Raisin City / Caruthers	Wolf Lakes / Far East Clovis	Lanare / Riverdale	San Joaquin / Tranquility / Three Rocks / Cantua Creek / El Porvenir
Fleet Size at Peak 1	2	1	1	2
Avg. Weekday Ridership Boardings	52	29	22	18
Avg. Weekday Utilization Boardings / Vehicle Hour	2.7 - 3.3	2.3 - 2.9	1.7 - 2.3	0.5 - 1.1
Annual Ridership	15,000	9,000	6,000	5,000
Annual Vehicle Hours	5,800	3,800	3,800	7,100
Total Estimated Annual Operating Cost <sup>3</sup>	\$700,000	\$460,000	\$460,000	\$850,000
Cost per Ride	\$46	\$49	\$73	\$164
Estimated Fare Revenues <sup>2</sup>	\$113,000	\$70,000	\$50,000	\$40,000
Net Subsidy per Passenger	\$39	\$43	\$69	\$163



As ridership may take 6-18 months to reach forecast levels, these services may be operated with fewer vehicles until ridership reaches a level which requires the full fleet

<sup>2.</sup> Assumes \$5 - 10 fares for an FCRTA-operated microtransit service.

Assumes cost / hour of \$52 per FCRTA MV Transportation contract.

### Discussion/Questions

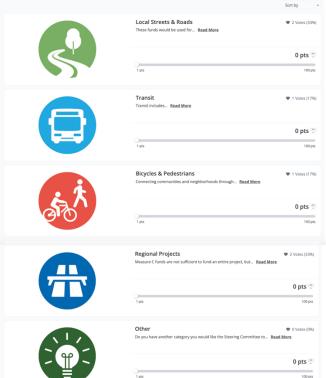


#### **How Should We Use Measure C Funds?**



#### **Keep Fresno County Moving**

Renewing Measure C does not create a new tax—it continues an existing half-cent sales tax that has funded transportation improvements since 1986, generating \$4 million per year. This funding helps maintain our roads and public transit and keeps infrastructure in good shape.



How would you divide up the Measure C funds?

Decide how you want to divide the money by choosing a percentage for each category. The total must add up to 100%, and you can't

or nothing at all. If you change your mind after selecting a project, click the "Reset" button below the slider to start over. When you're

1 0 0 pts



#### Steering Committee Schedule

June 12: Bike/Ped/Programs (FCOG/Agency)

July 10: Local Roads (Cities/Tech Committee)

August 14: Regional Needs (Caltrans/County/City)

September 11: Citizens Oversight/Allocations

October 9: Draft Plan Part 1

November 13: Draft Plan Part 2

# Next Meeting: June 12, 2025 3:00 PM



MeasureC2026.com



