February 2025



Monthly Report













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A. Introduction

This Monthly Report is intended to share performance data to the MST Board of Directors, our customers, and stakeholders, information regarding the overall performance of transit operations using the model developed by the Harvard Business School known as the "Triple Bottom Line." In this model, companies measure their performance in the areas of "People, Planet, and Profit." Using this model as a guide, MST presents this Monthly Report measuring data under the categories of People, Planet, and Performance.

Under the category of "People," we share MST's Service and Passenger Profile, Ridership on both fixed-route services and RIDES, and MST in the news.

Under the category of "Planet," we share our positive impact on our planet in terms of GHG reduced from MST riders, single occupant vehicles removed from roads and highways, fleet transition to zero-emissions progress, and fuel conversion from diesel to renewable biofuel.

Under the category of "Performance," we have included data in the areas of operations, maintenance of fleet and facilities, and finance.

Fixed-Route Performance Summary:

| SERVICE DELIVERED | | SERVICE QUALITY | |
|---------------------------------|---------|------------------------------|---------|
| Ridership | 197,848 | On-Time Passenger Departures | 177,303 |
| Passengers/Vehicle Revenue Hour | 11.4 | Percent On-Time Departures | 90% |
| Revenue Miles | 296,025 | On-Time Time Points | 59,437 |
| One-Way Trips Operated | 26,457 | Delayed Time Points | 7,313 |

Systemwide Service:

Boardings reported for the month of February show ridership to be 0.4% higher than in February of 2024, when 197,132 boardings were reported. Over that same timeframe, the amount of revenue hours operated increased by 0.3%, resulting in a 0.1% increase in productivity, from 11.42 Passengers Per Hours (PPH) last February to 11.43 PPH this February.

Seasonal Service:

There was no seasonal service in February 2025.

MST RIDES Performance Summary:

| SERVICE DELIVERED | | SERVICE QUALITY | |
|---------------------------------|--------|------------------------------|-------|
| Ridership | 10,425 | On-Time Passenger Departures | 7,945 |
| Passengers/Vehicle Revenue Hour | 1.78 | Percent On-Time Departures | 88.4% |
| Revenue Miles | 97,519 | | |
| One-Way Trips Operated | 8,681 | | |

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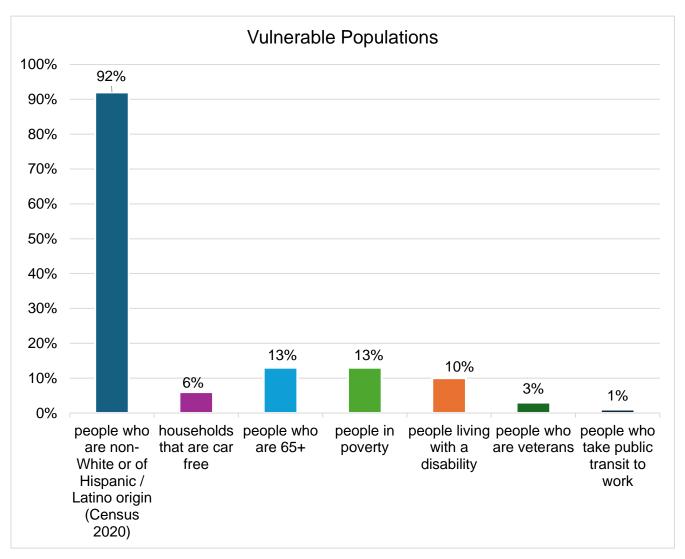
B. People

- MST Service and Passenger Profile FY 2024/2025 MST Fixed-Route Ridership MST RIDES ADA Paratransit Ridership a.
- b.
- C.
- d. MST in the News

1. Service Area Profile

- 34 Transit lines
- 159 Square miles of service area

Within 15 minutes (3/4 mile) walking distance* of a transit line and MST bus stop, there are:



Data source: US Census and American Community Survey reported in Remix data layers (September 2024).

B. People

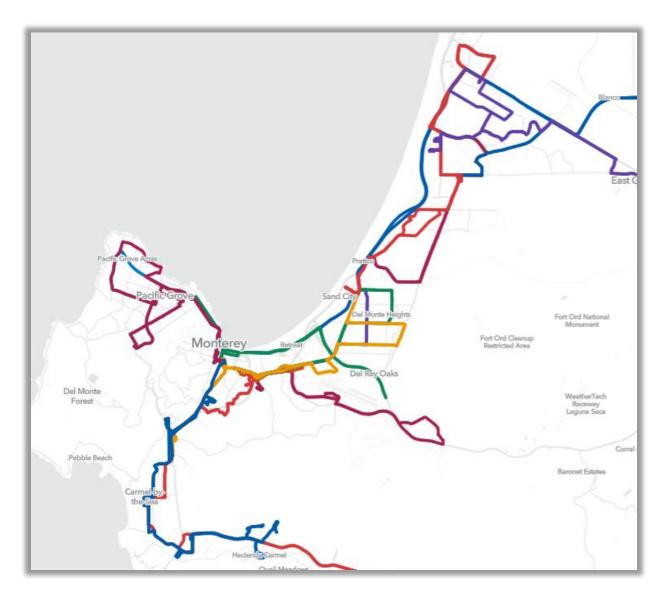
a. MST Service and Passenger Profile - FY 2024/2025

MST Service Area

- 1 Monterey PG via Asilomar
- 2 Monterey PG via David Avenue
- 5 Monterey Carmel Rancho
- 7 Monterey Ryan Ranch
- 8 Monterey CHOMP
- 17 Sand City Marina via Gen Jim ...
- 18 Sand City Marina via Monterey...
- 20 Monterey Salinas
- 23 Salinas King City
- 23X Salinas King City EXPRESS
- 24 Crossroads Carmel Carmel Vall...
- 25 Salinas CSUMB
- 28 Watsonville via Castroville
- 29 Watsonville via Prunedale
- 34 King City
- 41 Salinas Alisal Northridge
- 42 Salinas Alisal
- 43 Salinas South Main via SV Health
- 44 Salinas Westridge
- 45 Salinas East Market / Creekbri...
- 46 Salinas Natividad
- 47 Hartnell East Alisal West Alisal
- 48 Salinas Northridge via North M...
- 49 Salinas Santa Rita via North Main
- 59 Salinas Gilroy
- 61 Salinas VA DOD Clinic
- 84 King City Paso Robles
- 91 Monterey Pacific Meadows
- 94 Carmel Sand City
- 95 Williams Ranch-Northridge
- 96 Salinas Airport Business Center
- A JAZZ A Aquarium / Sand City vi...
- B JAZZ B Aquarium / Sand City vi...
- DRO Del Rey Oaks Shuttle



Monterey Peninsula Service Area



- 1 Monterey PG via Asilomar
- 2 Monterey PG via David Avenue
- 5 Monterey Carmel Rancho
- 7 Monterey Ryan Ranch
- 8 Monterey CHOMP
- 17 Sand City Marina via Gen Jim ...
- 18 Sand City Marina via Monterey...
- 20 Monterey Salinas
- 24 Crossroads Carmel Carmel Vall...

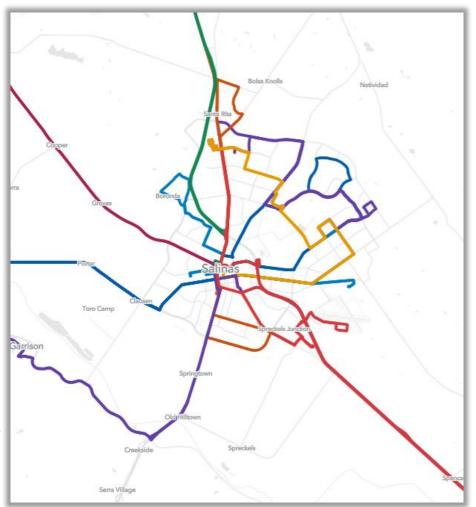
- 25 Salinas CSUMB
- 61 Salinas VA DOD Clinic
- 91 Monterey Pacific Meadows
- 94 Carmel Sand City
- A JAZZ A Aquarium / Sand City vi...
- B JAZZ B Aquarium / Sand City vi...
- DRO Del Rey Oaks Shuttle
- Jazz Festival Shuttle

B. People

a. MST Service and Passenger Profile – FY 2024/2025

Salinas Service Area

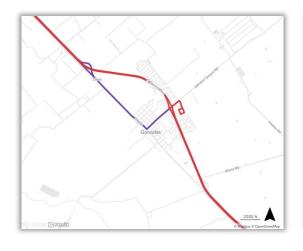
- 20 Monterey Salinas
- 23 Salinas King City
- 23X Salinas King City EXPRESS
- 25 Salinas CSUMB
- 28 Watsonville via Castroville
- 29 Watsonville via Prunedale
- 41 Salinas Alisal Northridge
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- 47 Hartnell East Alisal West Alisal
- 48 Salinas Northridge via North M...
- 49 Salinas Santa Rita via North Main
- 59 Salinas Gilroy
- 61 Salinas VA DOD Clinic
- 95 Williams Ranch-Northridge
- 96 Salinas Airport Business Center



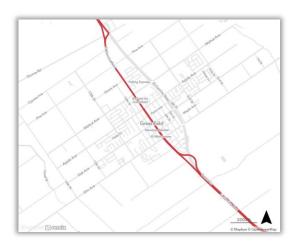
B. People

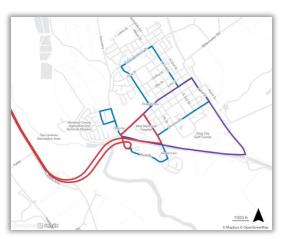
a. MST Service and Passenger Profile – FY 2024/2025

South County Cities Service Area

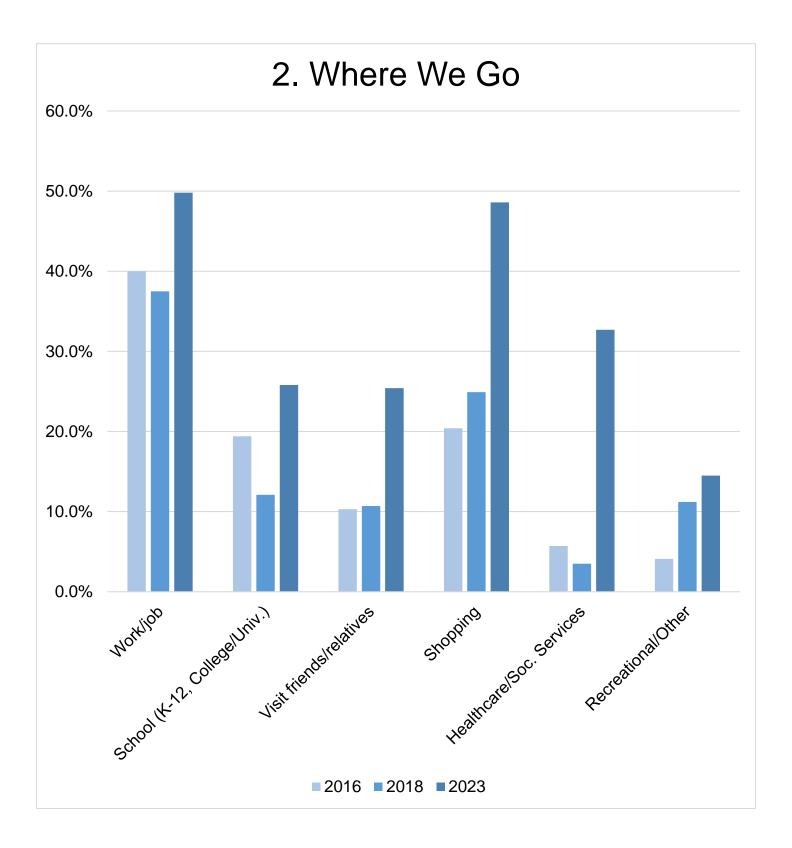






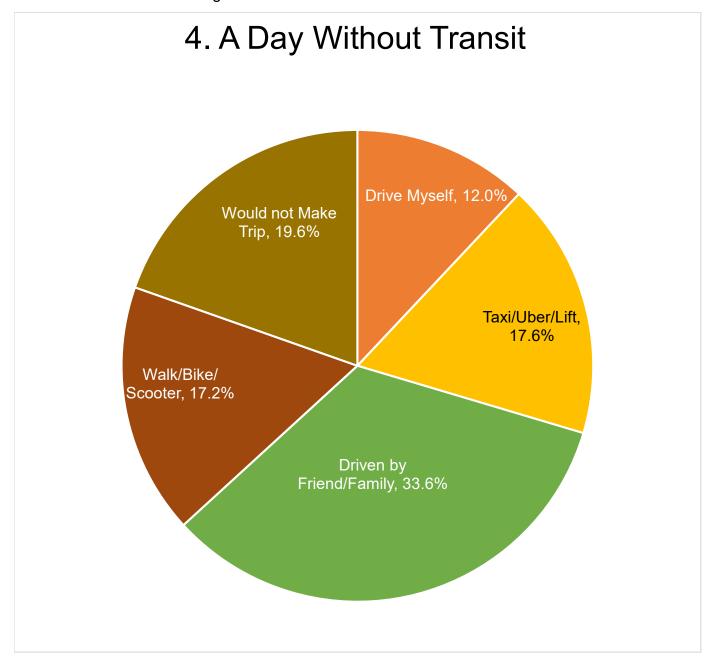


- 23 Salinas King City
- 23X Salinas King City EXPRESS
- 34 King City

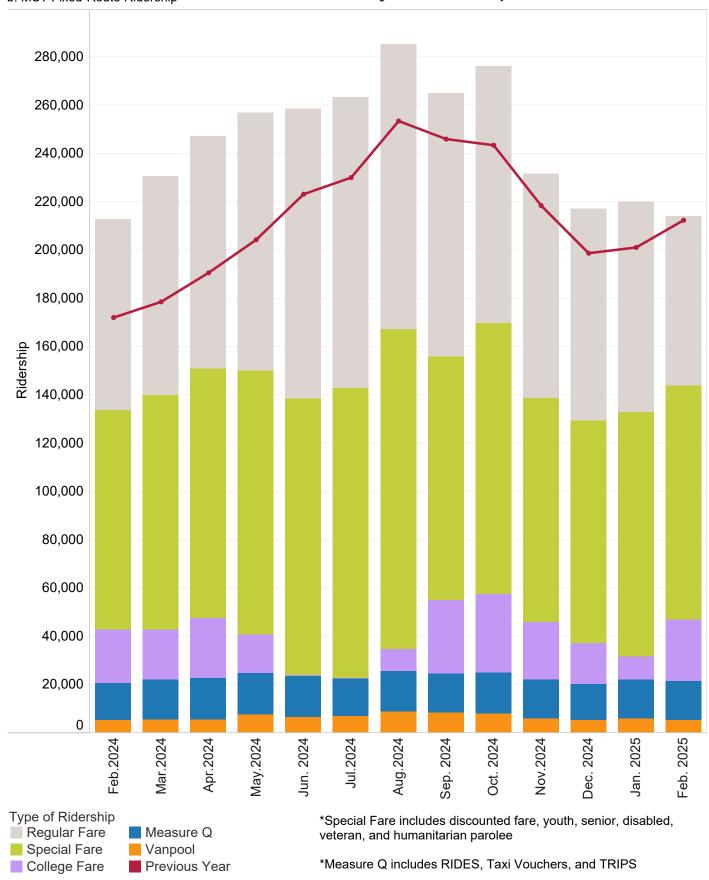


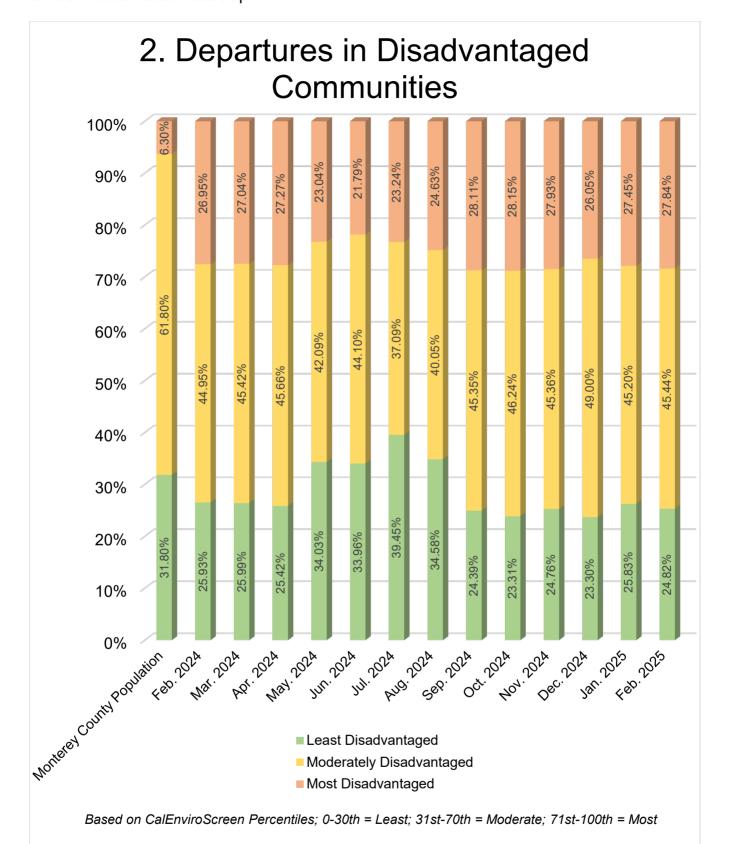
3. Why We Ride 80.0% 70.0% 60.0% 50.0% 40.0% 30.0% 20.0% 10.0% 0.0% No car Avoid Difficult Unable to Reduce Reduce Cost of Don't like Cheaper available traffic parking drive pollution traffic parking to drive than driving **■2016 ■2018 ■2023**

Note: Multiple options available, numbers do not add to 100%.



1. MST Monthly Ridership





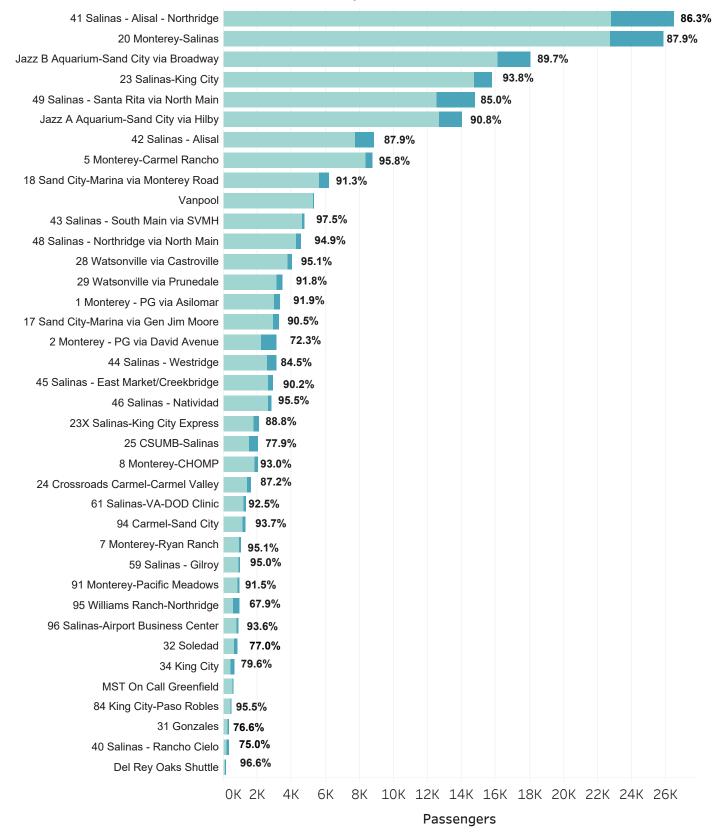
CalEnviroScreen was designed to help CalEPA identify disadvantaged communities based on geographic, socioeconomic, public health, and environmental hazard criteria as required by SB 535. CalEnviroScreen percentiles are based on Pollution Score multiplied by Population Characteristics Score. Chart does not add up to 100% due to tracts with no assigned CalEnviroScreen score.

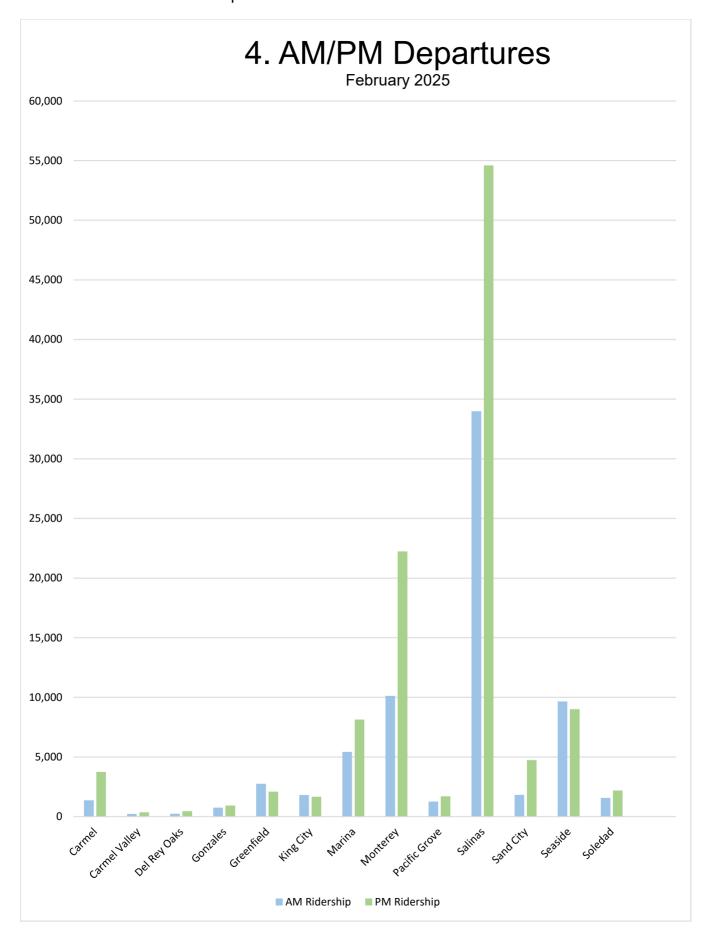
B. Peopleb. MST Fixed-Route Ridership

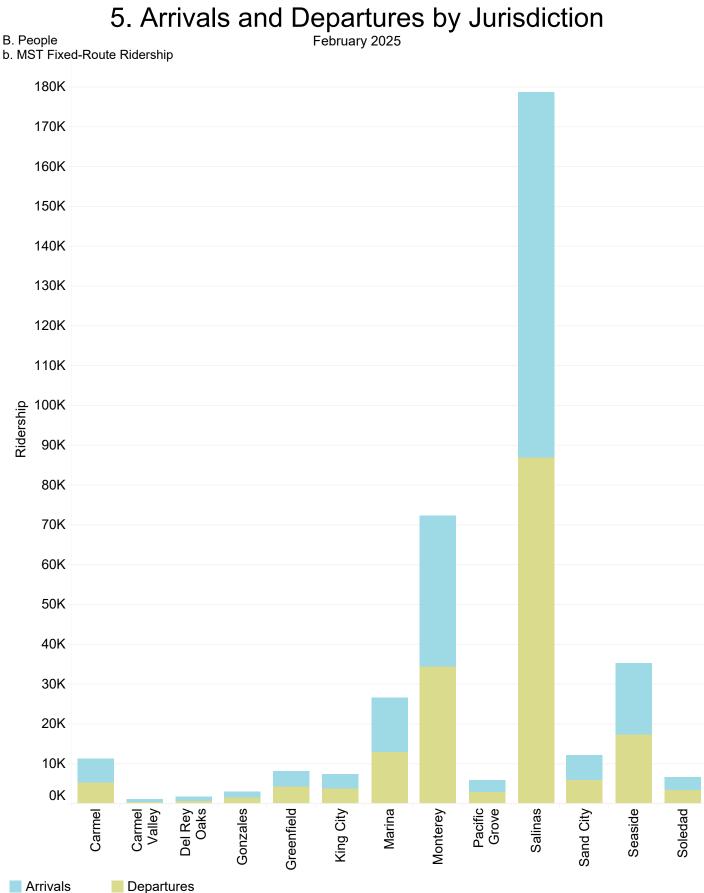
On-Time Departures Total Departures

3. On-Time Passenger Departures

February 2025







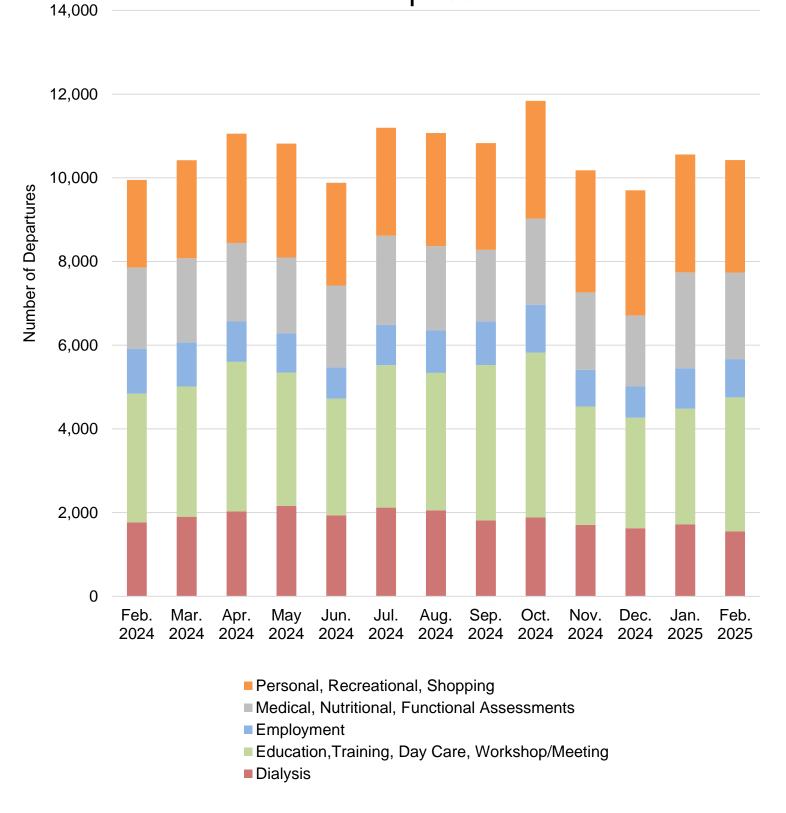
B. People

b. MST Fixed-Route Ridership

6. MST Top 10 By Transit App Clicks – February 2025

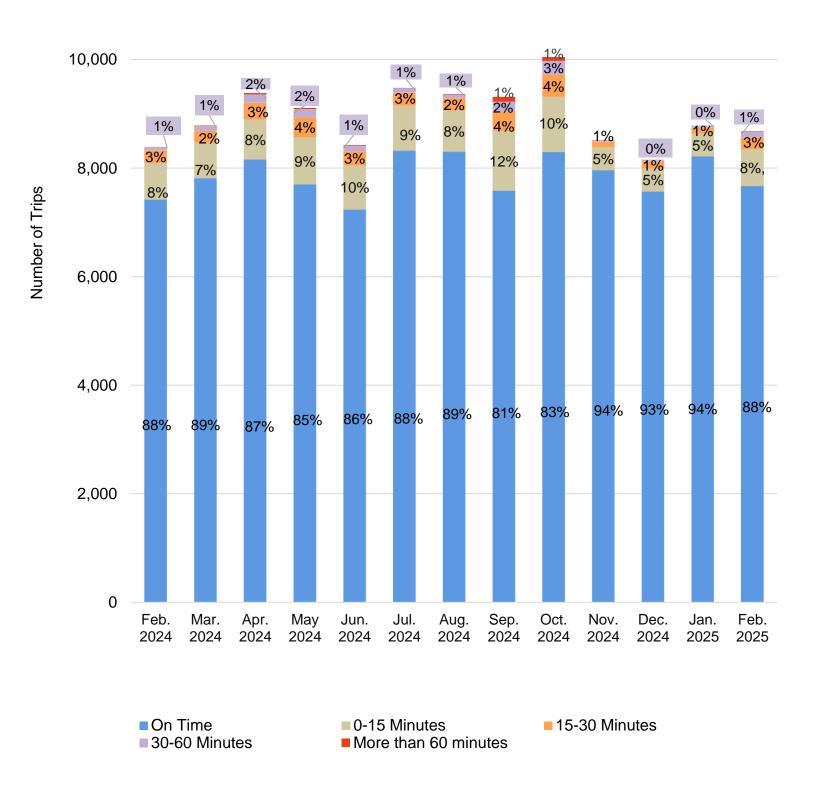
| Line | | Rider Clicks | Rider Rating |
|------|------------------------------------------|--------------|--------------|
| В | JAZZ B Aquarium / Sand City via Broadway | 15,078 | **** |
| Α | JAZZ A Aquarium / Sand City via Hilby | 12,293 | **** |
| 20 | Monterey – Salinas | 11,841 | **** |
| 23 | Salinas – King City | 8,224 | **** |
| 41 | Salinas – Alisal - Northridge | 7,984 | **** |
| 18 | Sand City – Marina via Monterey Road | 3,958 | **** |
| 42 | Salinas - Alisal | 2,678 | **** |
| 49 | Salinas – Santa Rita via North Main | 2,555 | **** |
| 17 | Sand City – Marina via Gen Jim Moore | 2,222 | **** |
| 5 | Monterey – Carmel Rancho | 2,116 | **** |

RIDES Passenger Departures and Trip Purpose



2.RIDES On-Time Passenger Trips





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- B. People
- d. MST in the News

1. MST in the News and Other Transit Stories

Published news stories include the following:

- a. "Mayors name Salinas mayor to key seat on LAFCO board" (Monterey Herald, 02/08/2025)
- b. "Volunteers Sought" (King City Rustler, 02/10/2025)
- c. "Soledad Mayor Velazquez honored for MST service" (Salinas Valley Tribune, 02/20/2025)
- d. "Transit Nut Rides From SF to LA Only on Public Transportation, It Costs Him Just \$61 (But Takes Two Whole Days)" (SFIST, 02/262025)



Mayors name Salinas mayor to key seat on LAFCO board

February 08, 2025 | Dennis L. Taylor

SALINAS – A little known committee of a dozen Monterey County mayors named Salinas Mayor Dennis Donohue to sit on a quasi-governmental commission, all but ensuring that commission will continue to try and block the Monterey Peninsula Water District's acquisition of California American Water Co.

The City Select Committee often flies under the public's radar since the lion's share of its decisions have to do with appointing mayors to a host of boards and commissions across the county.

The reason Friday's vote was contentious, and can have a significant effect on the water district's eminent domain proceeding against Cal Am, is that one of those boards is the Local Agency Formation Commission, or LAFCO. Typically, LAFCO's role is to ensure orderly growth of communities. But in early 2022 LAFCO, against the recommendation of its own staff, voted to block the water district from acquiring Cal Am's assets.

Donohue hasn't stated publicly whether he would support the acquisition, but observers and proponents of the water district say it's all but guaranteed he will vote with the rest of the Salinas Valley block on the LAFCO commission. Also, during the meeting, Donohue argued there was an assumption that former Mayor Kimbley Craig would hold the LAFCO seat until 2027.

"I have continuity with her," Donohue said.

It was Craig's decision not to run for mayor again that opened a seat on the LAFCO commission. Donohue said that because of the sheer size and geography of Salinas, it should be represented by holding the key seat. "Salinas represents the interest of the entire valley," he said Friday.

If Soledad Mayor Anna Velazquez, who also tossed her hat in the ring for the seat along with Donohue, had been elected to the LAFCO commission, she would have been more amenable to supporting the water district, district proponents say.

Ultimately when the mayors voted, Donohue won 7-5. Velazquez, Monterey Mayor Tyller Williamson, Seaside Mayor Ian Oglesby, Pacific Grove Mayor Nick Smith and Marina Mayor Bruce Delgado voted for Velazquez.

Voting with the Salinas Valley block were Sand City Mayor Mary Ann Carbone, Carmel Mayor Dale Byrne and Del Rey Oaks Mayor Scott Donaldson.

Melodie Chrislock, the managing director of Public Water Now, which is the nonprofit that placed the Cal Am buyout on the ballot in 2018, said after the meeting that she was disappointed in the vote and in the Peninsula mayors who voted for Donohue.

"Salinas Mayor Donohue stands with Cal Am," Chrislock said. "The three Peninsula mayors who voted for him are Carmel Mayor Dale Byrne, Del Rey Oaks Mayor Scott Donaldson and Sand City Mayor Mary Anne Carbone," she continued. "They sold out Peninsula voters in favor of Salinas Valley interests and Cal Am. Every time you pay your Cal Am bill you can thank these three for prolonging the agony."

Several mayors argued that the decision was not a political one. Williamson said the argument that the vote was not political was somewhat of a red herring.

"The fact of the matter is we sit in positions that are inherently political," Williamson said. "Each mayor is weighing several factors, including constituents, special interests, representation and personal values among others. In other words, it's impossible for politicians to not make political decisions. I think it was a failure for (the three) Peninsula mayors to not make a decision that represented the majority voice of our constituents."

Another issue that was debated was that of fair rotation. Velazquez said she has been an alternate for the seat since 2021. In 2022 and 2023 she asked to become a voting member.

"I was told no and to wait my turn," she said. "I should be in that seat as a primary member."

She cited data that while Salinas has held a seat 20 times in the past 25 years, the rural communities in southern Monterey County have held seats just five times. She added that she didn't understand why three of the four mayors of south Salinas Valley didn't support her. King City Mayor Mike LeBarre told Velazquez that the three southern county mayors agreed that Salinas would represent them best.

"I'm the one who lined you up for chair on Monterey-Salinas Transit," he told her. "This is not about you; don't take this as a slight."

And while the vast majority of residents of the county are Latino, Marina's Delgado noted that there are no Latinos in primary positions on the LAFCO board.

Friday's decision isn't likely to change anything in the near future. Ultimately the issue will likely be decided in the courts.

Originally Published: February 8, 2025 at 12:38 PM PST

King City Rustler

Volunteers Sought

February 10, 2025 | Ryan Cronk

MONTEREY COUNTY — Monterey-Salinas Transit (MST) is seeking volunteers to apply as a member of the oversight committee to review and report on the revenue and expenditure of funds from the MST Local Transit Funding for Senior Citizens, Veterans and People with Disabilities sales tax, otherwise known as Measure Q. Volunteers should represent the following: the County of Monterey, to include a representative from an unincorporated area of Monterey County; the Seaside-Marina-Monterey urbanized area, to include a representative from among the cities of Carmel-by-the-Sea, Monterey, Pacific Grove, Seaside, Del Rey Oaks, Sand City and Marina; or the non-urbanized areas, to include a representative from among the cities of Gonzales, Greenfield, Soledad and King City. Representatives will be appointed by the MST Board of Directors and serve up to a three-year term. Interested candidates can learn more and obtain an application by visiting mst.org/about-mst/measure-q/.



Soledad Mayor Velazquez honored for MST service

February 20, 2025

SOLEDAD — Monterey-Salinas Transit (MST) team recently recognized Soledad Mayor Anna Velazquez for her outstanding service on the MST Board of Directors from 2017 to 2024.

Through her leadership, MST implemented the Better Bus Network, resulting in lower fares, faster travel times, increased passenger boarding and new fixed routes in the communities of Gonzales, Soledad and King City. She also supported the adoption of a free-fare zone within the community of Pajaro to assist recovery efforts from historic flooding, and much more.

"Anna led the MST Board of Directors wholeheartedly, caring profoundly and standing strong for our community," stated MST on social media Feb. 12. "We appreciate your service and look forward to having Mayor Pro-Tem Fernando Cabrera represent Soledad's community in the future."

Velazquez was honored by MST General Manager/CEO Carl Sedoryk, MST Chair and Sand City Mayor Mary Ann Carbone and MST Vice Chair and Gonzales Councilmember Lorraine Worthy.



Transit Nut Rides From SF to LA Only on Public Transportation, It Costs Him Just \$61 (But Takes Two Whole Days)

February 26, 2025 | Joe Kukura

An ambitious transit enthusiast just rode all the way from San Francisco (actually Oakland) to Los Angeles, a trek that cost a mere \$61, but took two full days to pull off, and required an overnight hotel stay.

We are fans of people pulling ambitious public transportation stunts, like the Berkeley kids whose set a Guinness World Record for the fastest systemwide BART speedrun ever, or the two young men who rode all 24 Clipper Card-using services in 24 hours. So of course we were intrigued by this week's Jalopnik report that some fellow attempted to ride from San Francisco to Los Angeles using only public transportation, not even using Amtrak or Greyhound, but just public transportation.

"Every time I go to LA, I do it in a slightly worse way," explains the Youtuber "Adam Does Not Exist," aka Adam DuVander. He successfully pulled this off using exclusively public transit, on a sprained ankle even, though he often struggled to find a public bathroom.

Adam technically starts in Oakland, not San Francisco, and he uses a Baywheels bike to get to the Oakland 19th Street station. After BART, the journey is then all buses between Caltrain and LA's Metrolink. Some of these buses had free WiFi or available USB chargers. But these buses would often stop every couple blocks, making for some interminably long bus rides.

And while Adam pulled off the SF-to-LA trip for a mere \$61.10, it took two full days, and also required an overnight stay at a Radisson hotel in Santa Maria (cost not disclosed). Though Adam is funny and charming, and anyone who's done a very long public

transportation commute can certainly relate to these experiences.

But still, these videos are influencer bullshit. Both 30-minute videos are just glorified ads, with lengthy asides for products that have nothing to do with public transportation.

Still, would you ever do something this stupid? You might, perhaps out of necessity. Or if you're just curious, here are the transit systems and costs that it would take you to get from SF to LA using only public transportation:

Baywheels: \$6

BART: \$6.15

Caltrain: \$7.70

VTA: \$2.60

Monterey-Salinas Transit: \$6 (Three rides, \$2 apiece)

SLO Regional Transit Authority: \$5.50 (Two rides, \$3.25 and \$2.25)

Santa Maria Regional Transit: \$8.50 (Two rides, \$1.50 and \$7)

Ventura County Transit: \$5.75 (Two rides, \$4 and \$1.75)

Metrolink: \$11.50

LA Metro Rail: \$1.75

LA Metro Rapid: \$1.75

- B. People
- d. MST in the News

2. MST Press Releases

• "MST Bus Service on Presidents' Day" (02/10/2025)

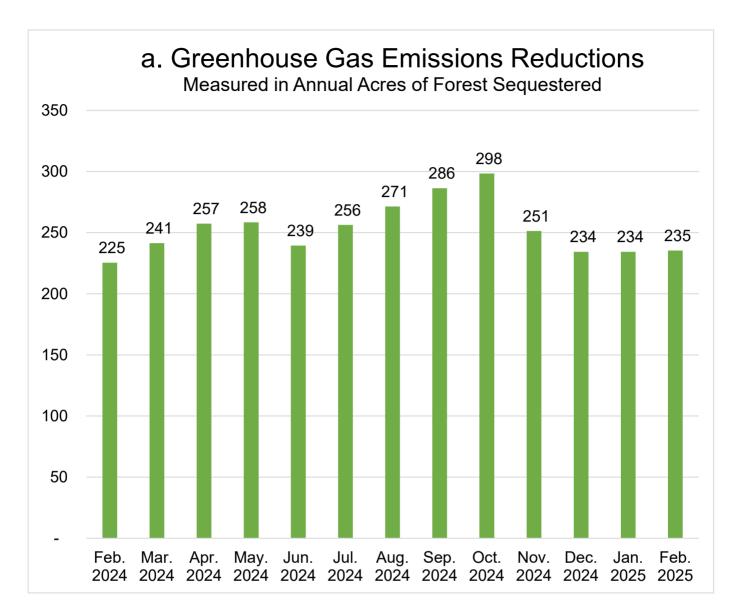
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C: Planet

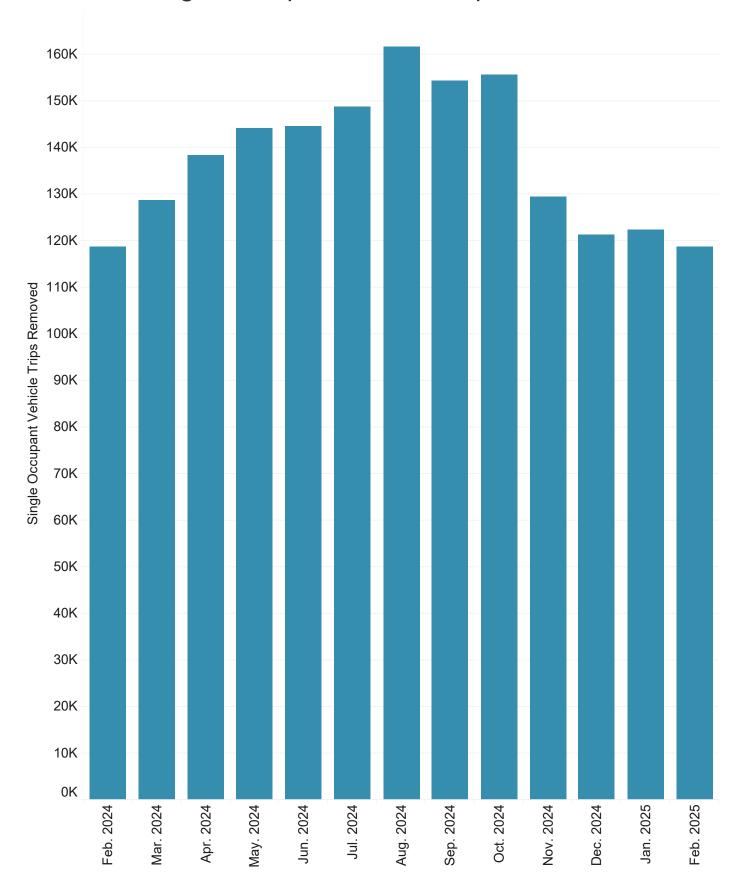
- a. Greenhouse Gas Emissions Reductions
- b. Single Occupant Vehicle Trips Removed
- c. Fleet Transition to Zero-Emissions
- d. Fuel Conversion from Diesel to Renewable

C. Planet

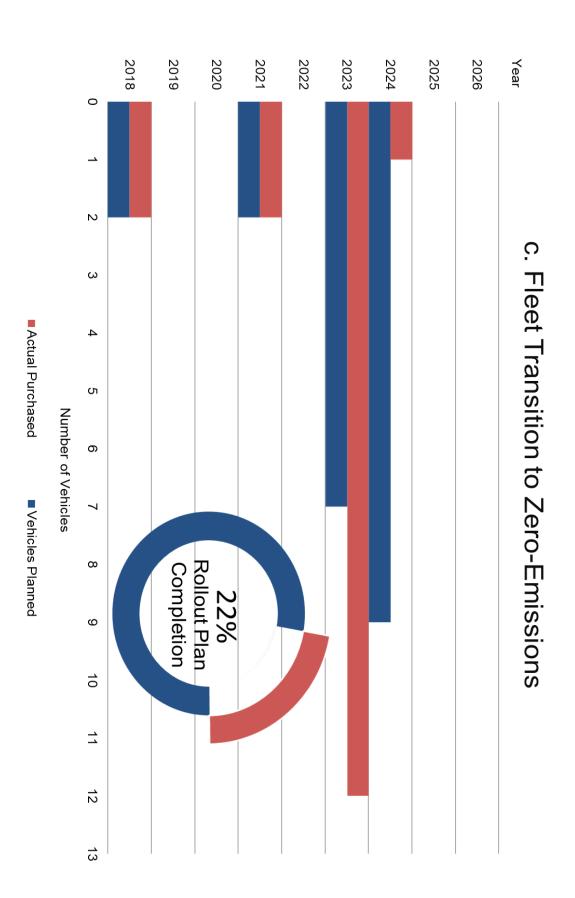


Note: Transit riders reduce greenhouse gas (GHG) emissions by an average of .51 lbs of CO2 per passenger mile. This chart shows the positive impact MST passengers have in reducing GHG. Calculations are based on MST passenger miles and EPA's Greenhouse Gas Equivalencies Calculator.

c. Planet b. Single Occupant Vehicle Trips Removed

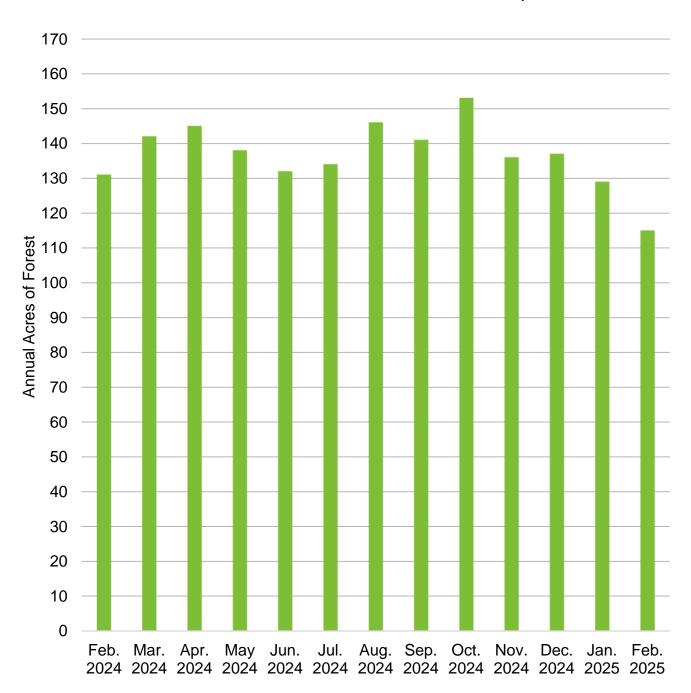






d. Fuel Conversion from Diesel to Renewable

As Measured in Annual Acres of Forest Sequestered



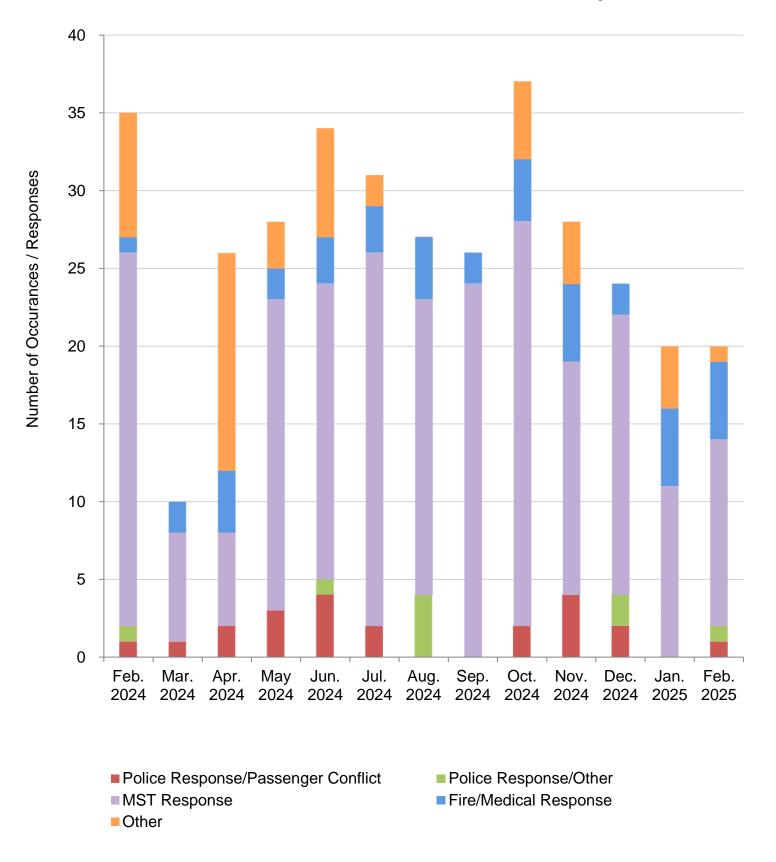
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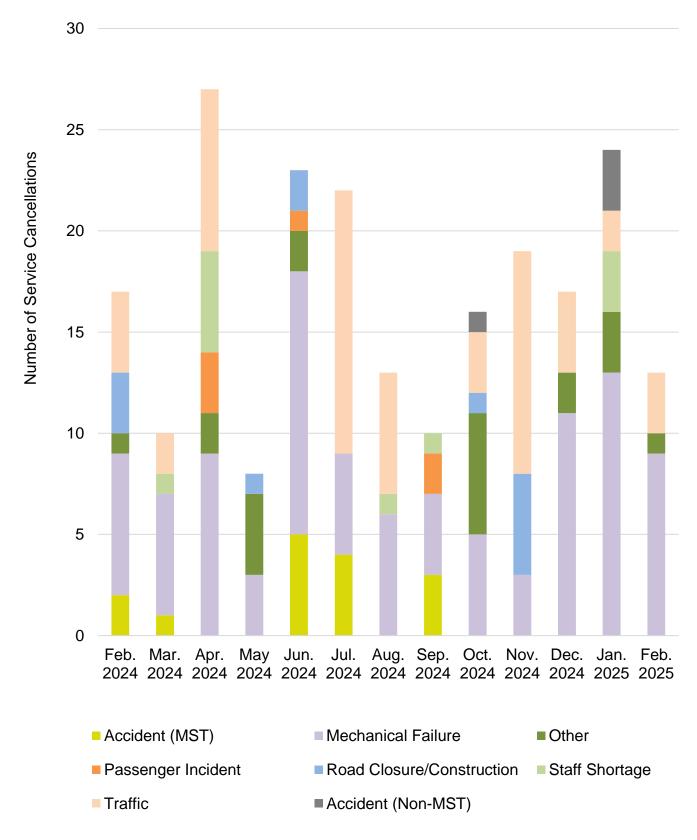
D. Performance

- a. Operations Department
- b. Maintenance of Fleet and Facilities
- c. Finance Department

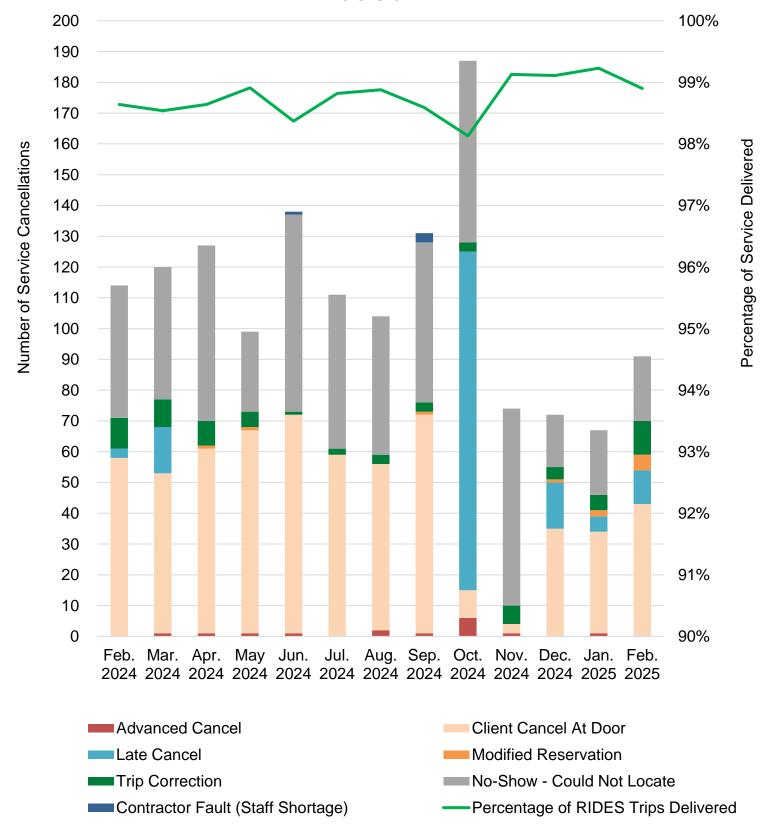
1. Unusual Occurrences and Responses



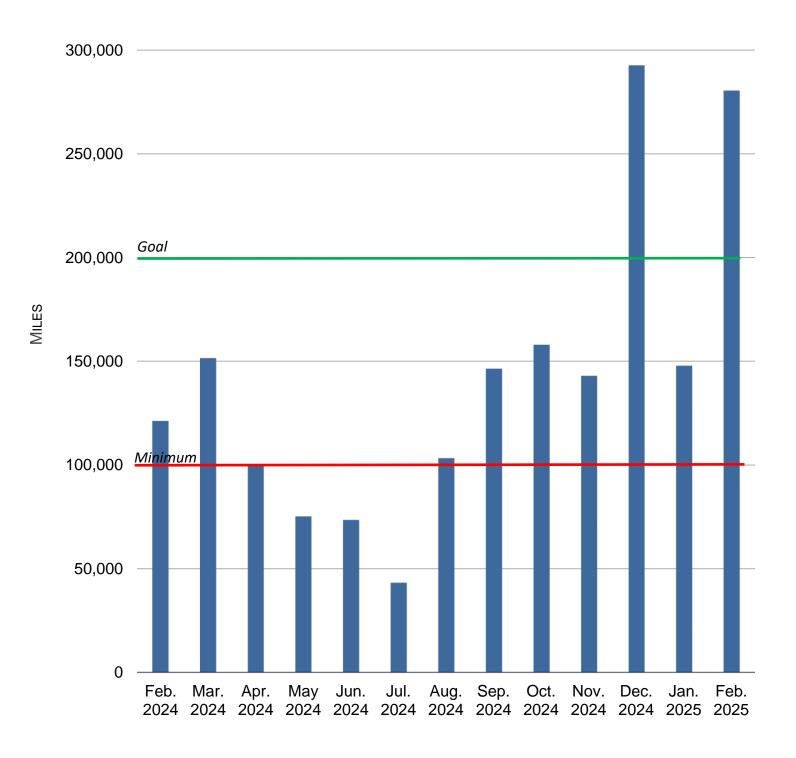
2. Fixed Route Service Cancellations by Reason



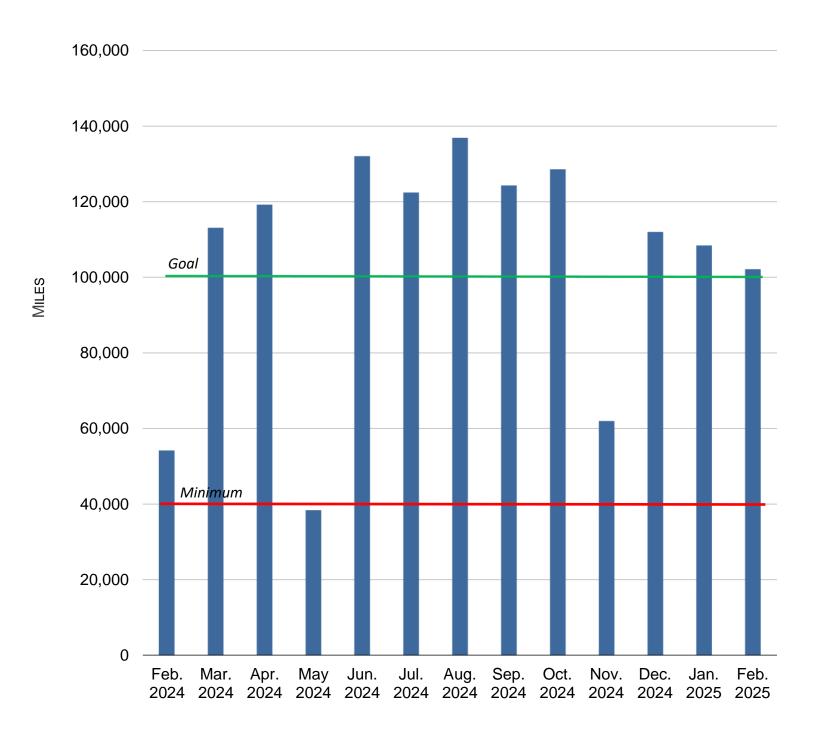
3. RIDES Service Cancellations by Reason



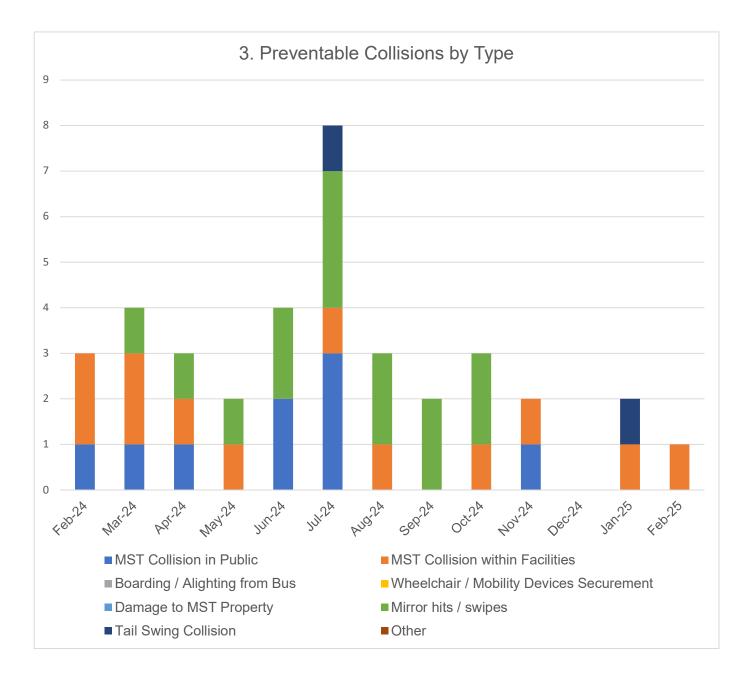
1. Fixed Route Miles Between Preventable Collisions



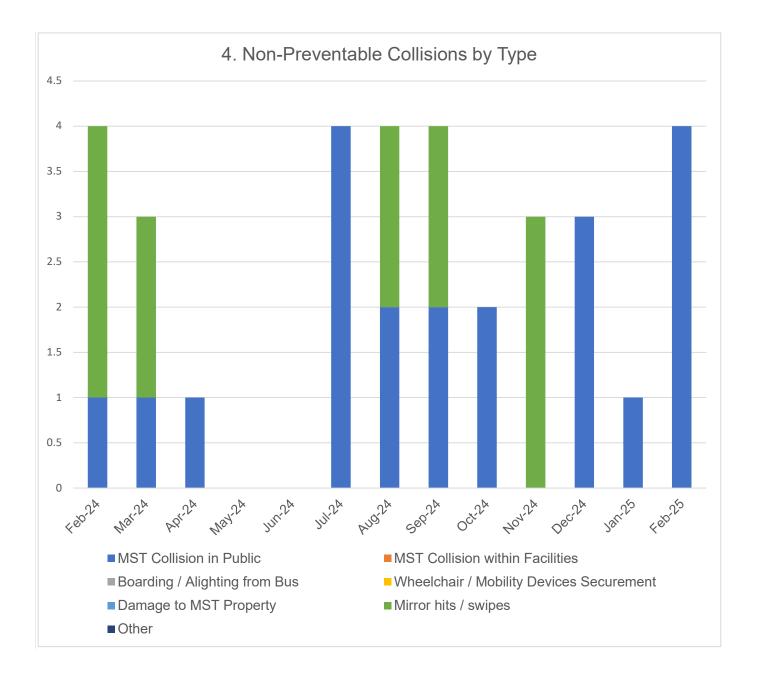
2. RIDES Miles Between Preventable Collisions



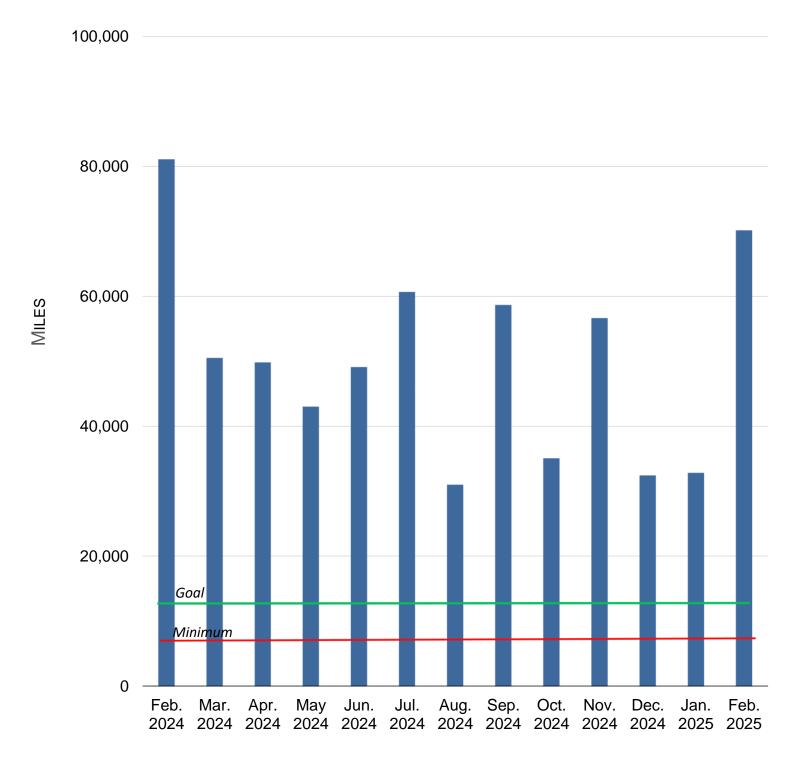
b. Maintenance of Fleet and Facilities



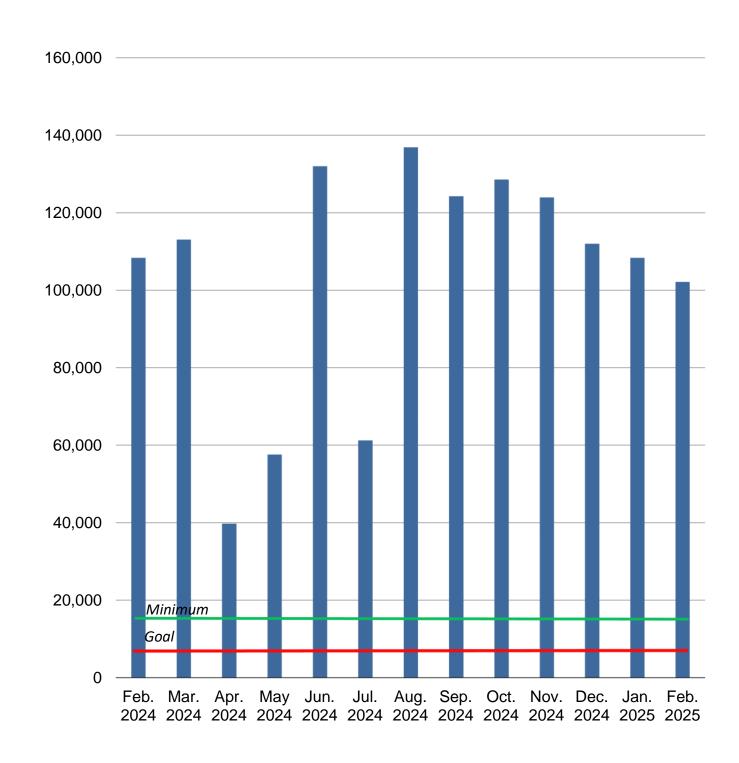
b. Maintenance of Fleet and Facilities



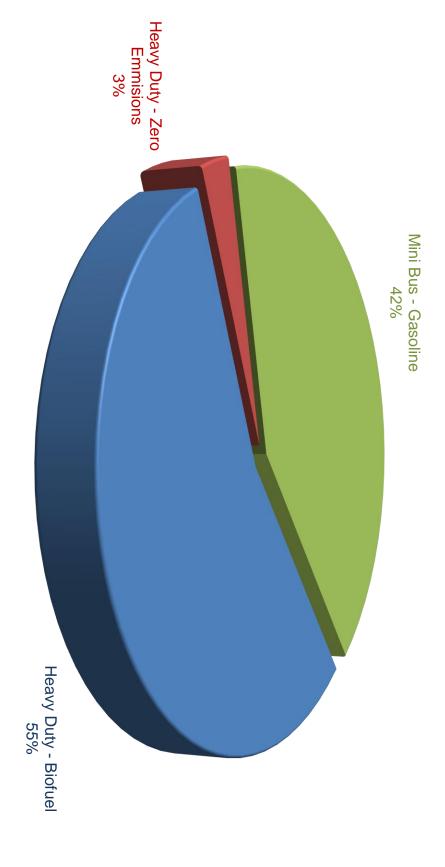
5. Fixed Route Miles Between Major Mechanical Road Calls



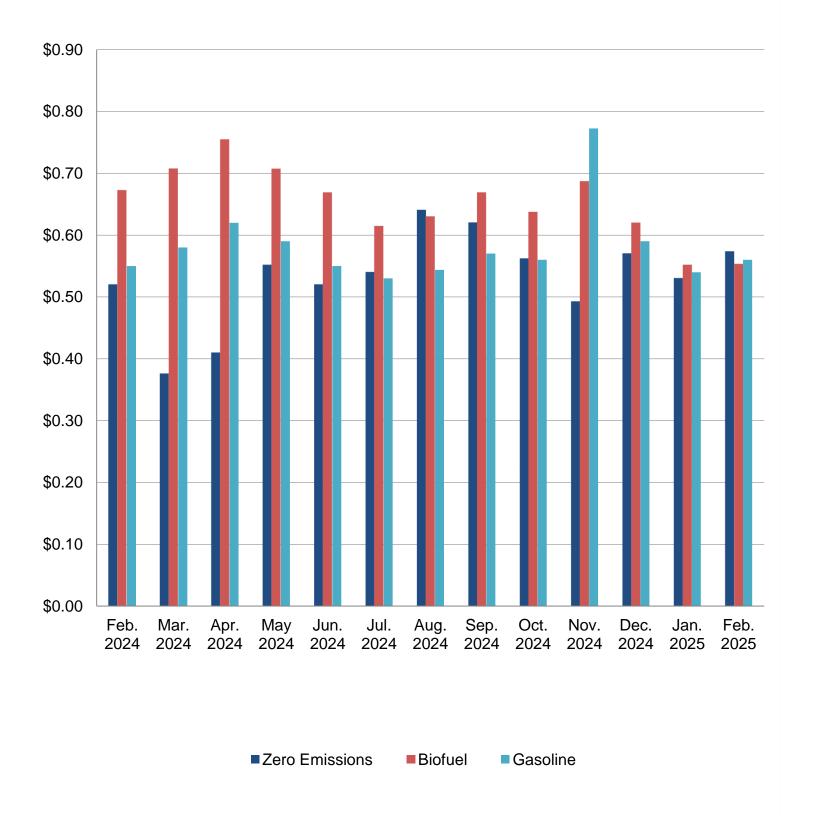
6. RIDES Miles Between Major Mechanical Road Calls



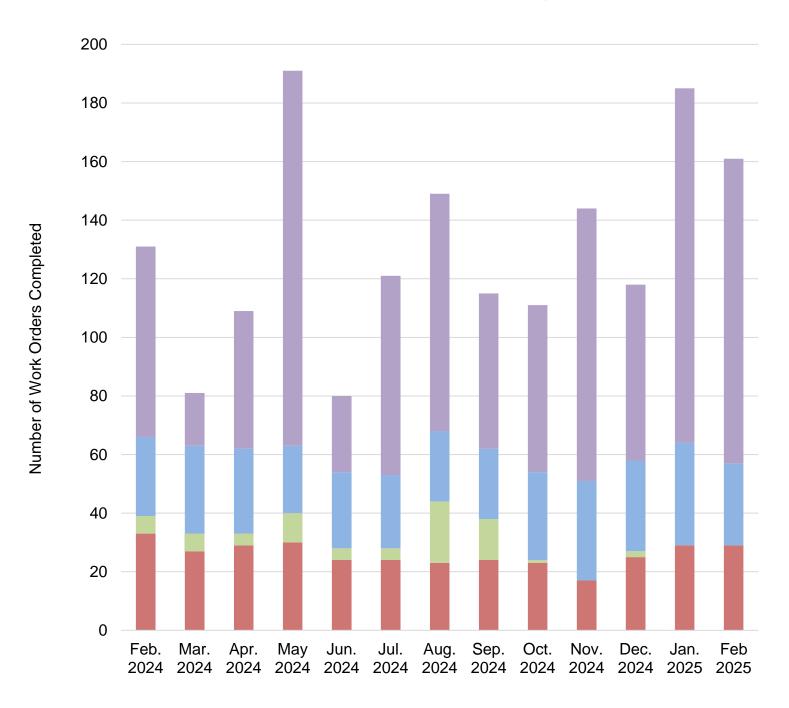
7. Bus Type by Fuel Source



8. Average Cost Per Mile by Fuel Type

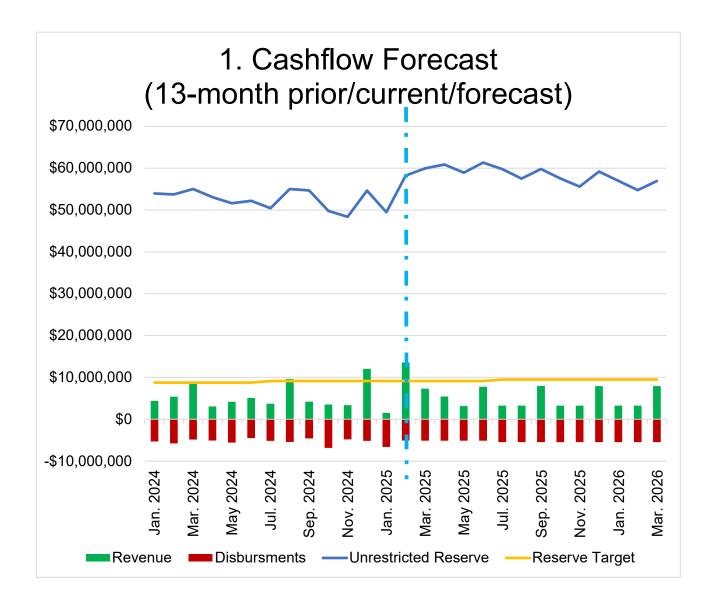


9. Maintenance of Bus Stop Facilities



- Preventive Maintenance Jazz Line
- Preventive Maintenance Bus Stops
- Preventive Maintenance Trash Removal
- Unscheduled Maintenance

c. Finance Department



D. Performance

c. Finance Department

2. Fixed-Route: Revenue & Expense MONTEREY-SALINAS TRANSIT DISTRICT Period: 02/01/25..02/28/25

Fiscal Start Date: 07/01/24

G/L Budget Filter: FY25, Fund Filter: 001|004

All amounts are in USD.

| Description | Cur Mo. Actual | Cur Mo. Budget | Cur Mo. Variance | YTD Actual | YTD Budget | YTD Variance |
|-----------------------------|-------------------|-------------------|---------------------|------------|-------------|--------------|
| Revenue | | | | | | |
| Passenger Fares | 170,736 | 182,760 | (12,024) | 1,611,274 | 1,462,080 | 149,194 |
| Special Transit | 43,977 | 70,449 | (26,472) | 523,169 | 563,592 | (40,423) |
| Cash Revenue | 122,652 | 148,832 | (26,180) | 2,001,257 | 1,190,656 | 810,601 |
| Cash Grants & Reimbursement | 3,667,792 | 3,667,792 | 0 | 29,865,844 | 29,342,336 | 523,508 |
| Total Revenue | 4,005,157 | 4,069,833 | (64,676) | 34,001,544 | 32,558,664 | 1,442,880 |
| Expenses | | | | | | |
| Labor | 1,435,028 | 1,600,000 | (164,972) | 11,730,215 | 12,800,000 | (1,069,785) |
| Benefits | 1,070,702 | 1,209,622 | (138,920) | 9,236,798 | 9,676,976 | (440,178) |
| Advertising & Marketing | (6,594) | 21,084 | (27,678) | 44,323 | 168,672 | (124,349) |
| Professional & Technical | 47,704 | 67,941 | (20,237) | 590,597 | 543,528 | 47,069 |
| Outside Services | 58,702 | 53,583 | 5,119 | 435,476 | 428,664 | 6,812 |
| Outside Labor | 183,009 | 193,292 | (10,283) | 1,358,453 | 1,546,336 | (187,883) |
| Fuel & Lubricants | 206,326 | 264,766 | (58,440) | 1,579,755 | 2,118,128 | (538,373) |
| Supplies | 88,571 | 88,610 | (39) | 504,759 | 708,880 | (204,121) |
| 1 Vehicle Maintenance | 114,753 | 86,417 | 28,336 | 734,350 | 691,336 | 43,014 |
| Marketing Supplies | 1,181 | 3,417 | (2,236) | 13,118 | 27,336 | (14,218) |
| 2 Utilities | 89,553 | 76,275 | 13,278 | 630,488 | 610,200 | 20,288 |
| Insurance | 140,484 | 143,667 | (3,183) | 1,140,863 | 1,149,336 | (8,473) |
| Taxes | 19,264 | 23,150 | (3,886) | 166,485 | 185,200 | (18,715) |
| Purchased Transportation | 499,217 | 473,334 | 25,883 | 3,988,292 | 3,786,672 | 201,620 |
| Miscellaneous Expenses | 56,933 | 64,555 | (7,622) | 348,096 | 516,440 | (168,344) |
| Interfund transfers | 0 | 0 | 0 | 0 | 0 | 0 |
| Pass Thru/Behalf of Others | 0 | 0 | 0 | 0 | 0 | 0 |
| Interest Expense | 2,576 | 8,333 | (5,757) | 87,917 | 66,664 | 21,253 |
| Leases & Rentals | 59,808 | 58,416 | 1,392 | 429,115 | 467,328 | (38,213) |
| Total Operating Expenses | 4,067,216 | 4,436,462 | (369,246) | 33,019,099 | 35,491,696 | (2,472,597) |
| Operating Surplus (Deficit) | (62,059) | (366,629) | 304,570 | 982,445 | (2,933,032) | 3,915,477 |

The following fixed-route expenses have negative variances of greater than 5% and have a monetary value greater than \$10,000:

^{1.} Vehicle Maintenance - This 32.8% negative variance can primarily be attributed to the payment to Triton Construction for Fuel Island and tank repairs needed at the operations facilities during the month of February. This is a onetime repair expense.

^{2.} Utilities - This 17.4% negative variance for the month is due to the receipt and payment of invoices submitted by the US Army for usage of utilities on the leased JLW facility premises. For the fiscal year, this overall category is 3.3% over budget.

D. Performance

c. Finance Department

3. RIDES: Revenue & Expense MONTEREY-SALINAS TRANSIT DISTRICT

Period: 02/01/25..02/28/25

Fiscal Start Date: 07/01/24

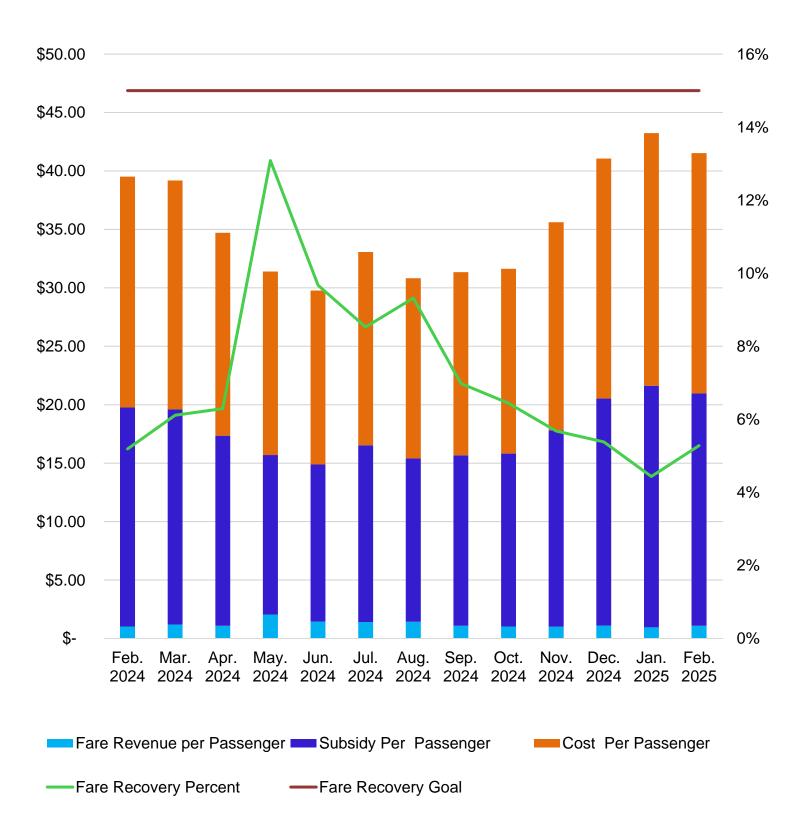
G/L Budget Filter: FY25, Fund Filter: 002

All amounts are in USD.

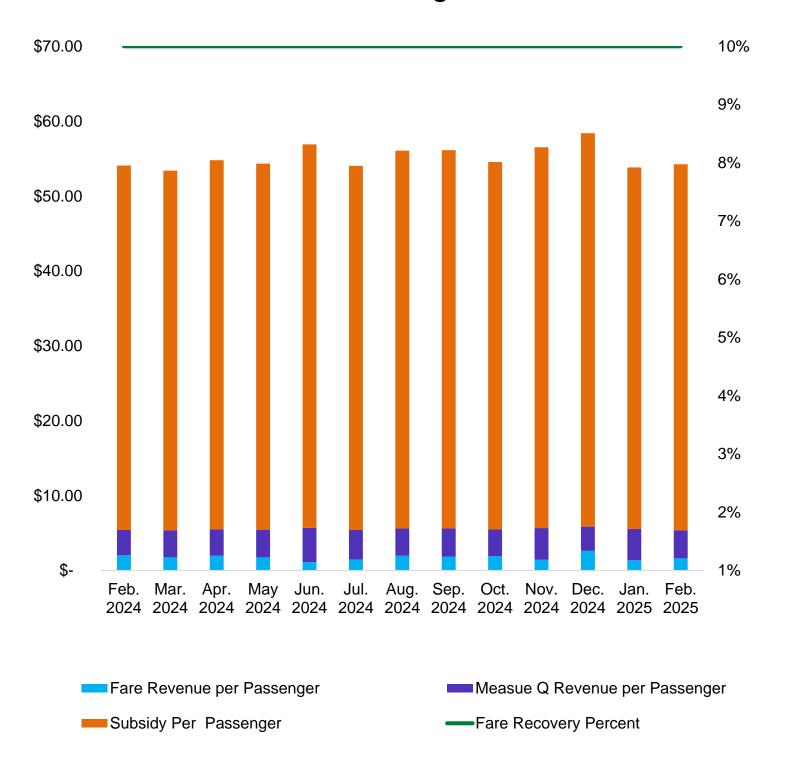
| Description | Cur Mo. Actual | Cur Mo. Budget | Cur Mo. Variance | YTD Actual | YTD Budget | YTD Variance |
|---------------------------------|-------------------|-------------------|---------------------|------------|------------|--------------|
| Revenue | | | | | | |
| Passenger Fares | 11,439 | 15,000 | (3,561) | 132,633 | 120,000 | 12,633 |
| Special Transit | 5,373 | 0 | 5,373 | 18,870 | 0 | 18,870 |
| Cash Revenue | (0) | 0 | (0) | 0 | 0 | 0 |
| Cash Grants & Reimbursement | 616,138 | 616,138 | 0 | 4,929,104 | 4,929,104 | 0 |
| Total Revenue | 632,950 | 631,138 | 1,812 | 5,080,607 | 5,049,104 | 31,503 |
| Expenses | | | | | | |
| Labor | 11,399 | 12,500 | (1,101) | 73,207 | 100,000 | (26,793) |
| Benefits | 6,922 | 7,412 | (490) | 58,132 | 59,296 | (1,164) |
| Advertising & Marketing | 0 | 417 | (417) | 0 | 3,336 | (3,336) |
| Professional & Technical | 0 | 417 | (417) | 0 | 3,336 | (3,336) |
| Outside Services | 0 | 0 | 0 | 0 | 0 | 0 |
| Outside Labor | 20 | 2,500 | (2,480) | 160 | 20,000 | (19,840) |
| Fuel & Lubricants | 63,970 | 66,667 | (2,697) | 455,379 | 533,336 | (77,957) |
| Supplies | 582 | 1,751 | (1,169) | 7,646 | 14,008 | (6,362) |
| Vehicle Maintenance | 0 | 0 | 0 | 0 | 0 | 0 |
| Marketing Supplies | 0 | 167 | (167) | 0 | 1,336 | (1,336) |
| Utilities | 100 | 100 | 0 | 675 | 800 | (125) |
| Insurance | 0 | 0 | 0 | 0 | 0 | 0 |
| Taxes | 0 | 0 | 0 | 0 | 0 | 0 |
| Purchased Transportation | 461,015 | 519,165 | (58,150) | 4,057,111 | 4,153,320 | (96,209) |
| Miscellaneous Expenses | 14,306 | 20,042 | (5,736) | 108,912 | 160,336 | (51,424) |
| Interfund transfers | 0 | 0 | 0 | 0 | 0 | 0 |
| Pass Thru/Behalf of Others | 0 | 0 | 0 | 0 | 0 | 0 |
| Interest Expense | 0 | 0 | 0 | 0 | 0 | 0 |
| Leases & Rentals | 0 | 0 | 0 | 1,397 | 0 | 1,397 |
| Total Operating Expenses | 558,314 | 631,138 | (72,824) | 4,762,619 | 5,049,104 | (286,485) |
| Operating Surplus (Deficit) | 74,636 | 0 | 74,636 | 317,987 | 0 | 317,987 |

The following RIDES expenses have negative variances of greater than 5% and have a monetary value greater than \$10,000: None for the month of February.

4. Fixed Route Operating Cost / Revenue Per Passenger



RIDES Operating Cost / Revenue Per Passenger

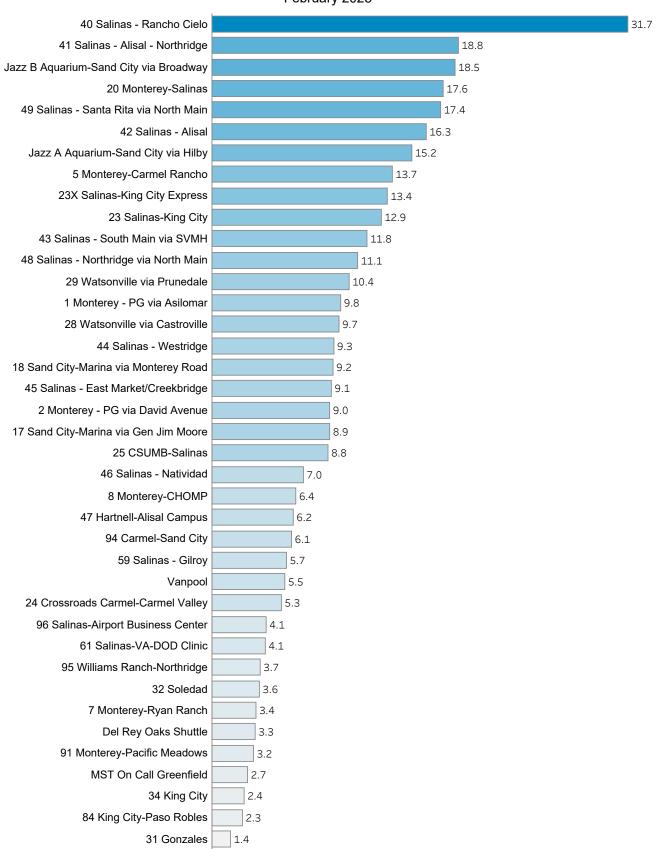


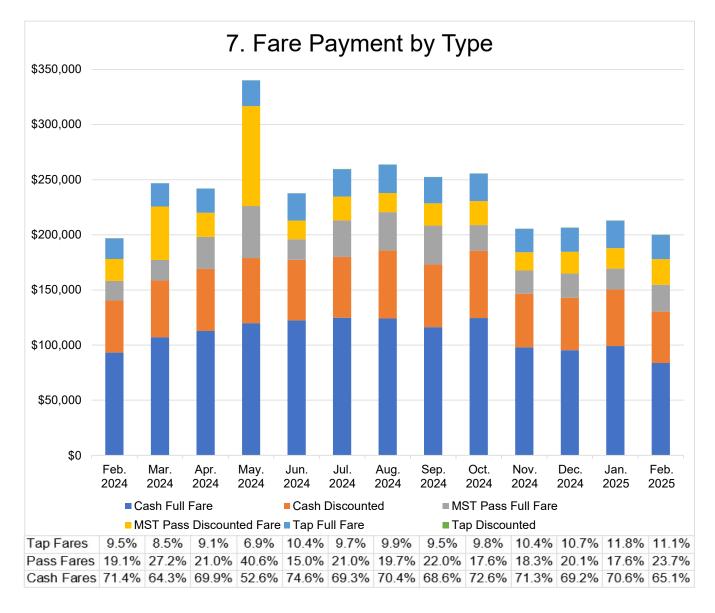
Fare Recovery Goal = 10%

D. Performance c. Finance Department

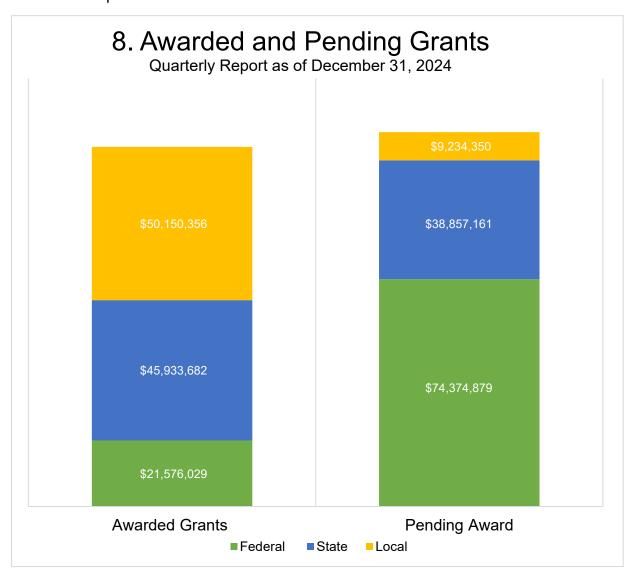
6. Productivity by Line

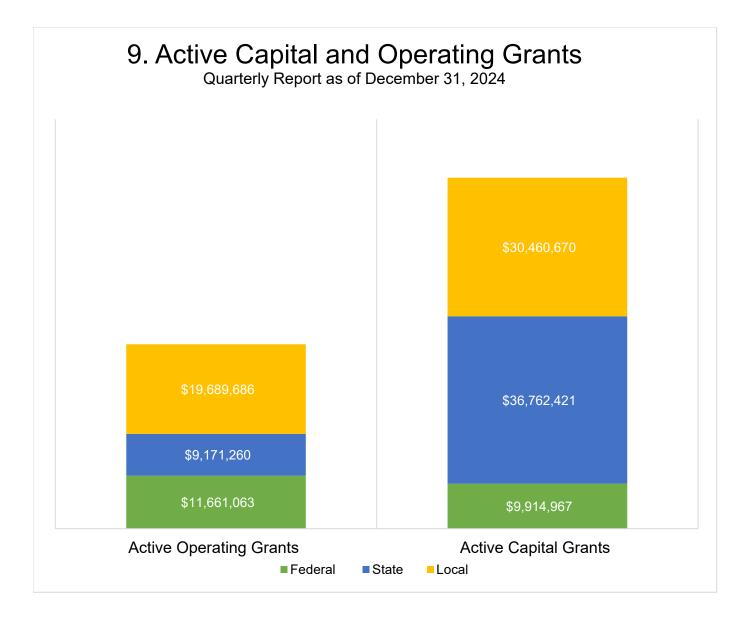
(Passengers/Hour) February 2025



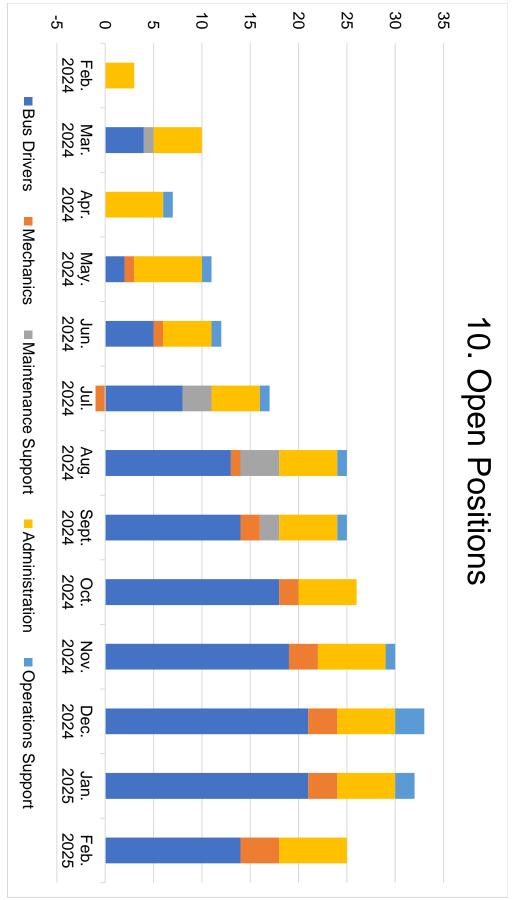


Percentages may not add to 100% due to rounding Excludes College EcoSmart Pass Program





D. Performancec. Finance Department



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