AC Transit Board of Directors Retreat

Update on the Regional Revenue Measure

October 30, 2024



AC Transit's Financial Projections

- AC Transit's financial shortfalls will begin in the next fiscal year (FY26)
- Projected deficit of \$149 million over next four years
- Deficit projections are based on 85% service levels





Regional Revenue Measure Scenarios Snapshot

MTC Scenario 1	MTC Scenario 1A	MTC Hybrid PAYROLL/SALES	MTC Hybrid PARCEL/SALES	SFMTA Proposal
30-year measure Four counties: Alameda, Contra Costa, SF & San Mateo Counties Opt In: Five remaining counties with some requirements	10-year measure Four counties: Alameda, Contra Costa, SF & San Mateo Counties Opt In: Santa Clara Only	30-year measure Nine counties	30-year measure Nine Counties	10-year measure Five-counties: Alameda, Contra Costa, SF, San Mateo & Santa Clara Counties Opt In: Four remaining counties
Total: \$540 million annually/four counties/\$1B p. year nine counties. AC Transit: \$31M (50% of need) per year in years 1-8, \$27M per year in years 9-15	Total: \$540 million annually. AC Transit: \$31M (50% of need) per year	Total: \$1.5 billion annually. AC Transit: \$54M (90% of need) per year in years 1-8, \$39M (65% of need) per year in years 9-15	Total: \$1.5B annually. AC Transit \$54M (90% of need) per year in years 1-8, \$39M (65% of need) per year in years 9-15	Total: \$833M annually. AC Transit: \$42.8M per year (71% of need)
Source: Half cent sales tax	Source: Half cent sales tax	Source: Combines half-cent sales tax (\$1 billion annually) with a payroll tax of 0.18% (\$500 million annually).	Source: Combines half-cent sales tax (\$1 billion annually) with parcel tax of \$0.09 p. building sq. ft. \$500M annually.	Source: Sales or parcel tax with a variable rate by county.



AC Transit Advocacy Efforts

- Active participation in MTC Executive Group & MTC Select Committee Meetings
- Letters from AC Transit CEO/General Manager
- Ongoing emphasis on need to incorporate equity, ridership, and increased costs into revenue distribution formula
- Meetings with key stakeholders including Chair Jim Spering, Oakland Mayor Sheng Thao, Alameda County Supervisor Nate Miley, Union City Mayor Carol Dutra- Vernaci



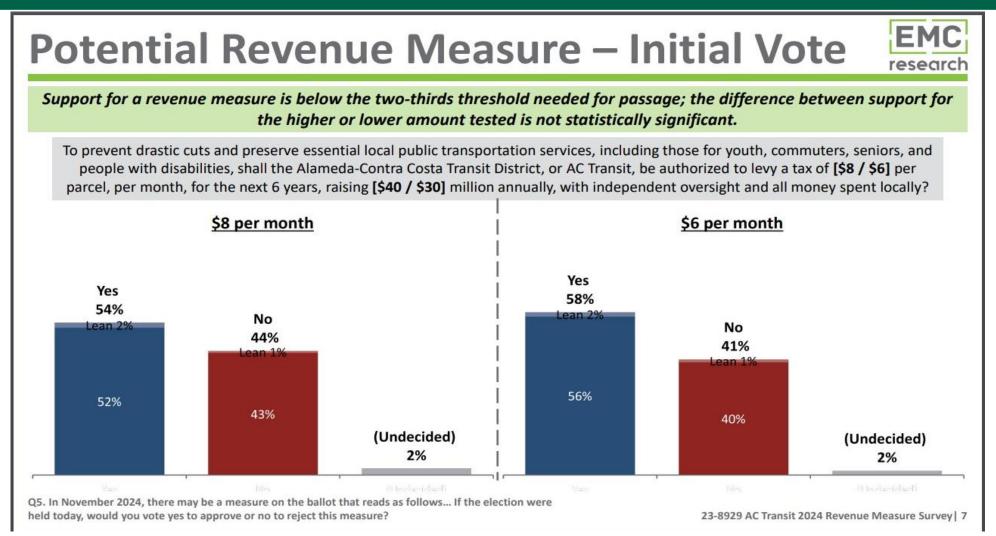
TRANSIT

Alameda-Contra Costa Transit District



Michael Hursh, General Manager

AC Transit 2023 Polling





AC Transit 2023 Polling

Conclusions



- These poll results show that a revenue measure for AC Transit would be extremely difficult to pass in 2024.
 - While the lower tax rate in the more tax-supportive part of the District receives the most support, it does not reach the two-thirds threshold at any point during the poll.
- Voters in the District do believe in the value of public transit; however, this belief is not enough to overcome current concerns about taxes and the economy.



AC Transit's Current Parcel Tax - \$30M/Year

- In November 2008, the voters within Special Transit Service District 1 approved Measure VV, which superseded the Measure BB parcel tax. Measure VV increased the amount of the parcel tax to \$96 per year. The tax became effective on July 1, 2009 and terminates on June 30, 2019
- Measure C1 was approved on November 2016 and extends the annual parcel tax for 20 years beginning July 2019.
- Measure C1 passed with 82.1% support
- Measure C1 generates \$30M/year



The Alternatives...

- If funding allocation to AC Transit does not make us whole
 > We can run our own parallel measure to make up the difference
- If no regional measure
 - > We run our own measure, if polling shows we can be successful
- If no regional measure and no AC Transit measure
 - Budget reductions
- Regardless of revenue measure(s)
 - Ongoing advocacy for additional funding opportunities



Regional Revenue Measure Next Steps

KEY DATES	ITEM	
November 8, 2024	- MTC Legislative Committee meeting	
December 2, 2024	- CA State Legislature convenes for next session	
December 9, 2024	- MTC Commission Special Meeting	
February 14, 2025	- Bill Introduction Deadline	
September 30, 2025	- Deadline for Governor to Sign or Veto Bills	

