From: Jim Recker

To: Public Comment

**Subject:** Budget Comment JR2 for March 29 CAC Meeting

**Date:** Friday, March 24, 2023 8:48:59 PM

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## Dear CAC Committee,

I do have another comment / question that may take some research and time to answer. I will not be disappointed if the reply to my comment is pushed off to the April meeting.

As I look over the <u>SAN MATEO COUNTY TRANSIT DISTRICT FY2023 ADOPTED</u> <u>OPERATING BUDGET</u> prepared for the SamTrans Board, I am wondering how the District is justifying an expenditure of **\$39.65** for every single bus rider they carry.

- The District anticipates in its FY'23 "adopted budget" a <u>passenger fare</u> income of \$9,739,000, with an estimated FY'23 ridership of 8.5 million riders (which means that many riders are getting a discounted fare). FYI, SamTrans states that passenger fares currently brings in approximately 4% of revenues. I used SamTrans latest ridership figures.
- The District anticipates total <u>source of funds</u> (minus passenger fares) of \$308,316,358. These are funds coming from a variety of external sources such as sales tax, TDA and STA fund, Measure W and more...
- If we then look at FY'23 operating costs in this budget, the District estimates them at \$337,058,621 (with an anticipated operating deficit).
- In a quick calculation, this means that this FY'23 budget projects an individual rider's cost to the District at \$39.65 (on operating costs alone).

Again, that is just **operating** costs I included above, and does <u>not</u> include the <u>SamTrans FY'23</u> <u>Adopted Capital Budget</u> at \$30,604,672. While most capital items are fully funded, one capital budget item is a **Facility Power Infrastructure Upgrade** (ZEB Implementation and Deployment) for new electric buses. Only \$7,966,320 has been approved for now: However the eventual cost estimates for "preliminary design through final design, including the development of plans, specifications, estimates, and construction schedules" comes to \$326,711,250! That's *before* construction cost estimates! Is the CAC committee aware of this SamTrans vision?

My comments above are simply designed to get the Citizens Advisory Committee to start thinking about where SamTrans is "now" (post-pandemic) from a budgetary perspective, and begin to think of recommendations they could make to the SamTrans Board, and to start and take a harder look at the costs and future directions of our public transit system. As cities in Europe, Canada and even in the US are discovering, there are micro-transit EV alternatives available now that offer equitable, time efficient and more environmental friendly options at a much lower cost than the current SamTrans model we have today and are starting to plan for tomorrow.

Do let me know if I have overlooked or missed something in the SamTrans budget statements. Thank you for your attention to these matters.

Jim Recker Redwood City

From: Jim Recker To: **Public Comment** 

Subject: Ridership Comment JR1 for March 29 CAC Meeting

Friday, March 24, 2023 5:19:32 PM Date:

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**Question**: Could the CAC request staff to provide ridership figures per SamTrans "regular" route (not a consolidated ridership figures)? It seems that many mid-county and south-county buses are running with just a riders of riders (or this could be my simple layman" observations.

Follow-up question: If certain individual routes are indeed seeing very small ridership, what route /service changes could be envisioned? Furthermore, seeing that the Phase 3 Outreach of 2022 saw only 39% "very supportive" of route changes, and that many routes saw high "nonsupport" figures (routes 298, 112, 140, 260/261, 295), are there any plans to consider more route changes? Or was there a **Phase 4** for 2022 that I missed?

**Note to CAC members:** SamTrans has achieved above 70% pre-pandemic recovery rate of regular bus routes.. However, some SamTrans areas are struggling, such as Shuttle services. Perhaps the CAC could take a closer look at this and see if SamTrans shuttles could be redeployed? Palo Alto is "experimenting" with rideshare service, South San Francisco is seeing success with their local shuttle program, and other California cities are experimenting with "microtransit" services. Could SamTrans consider newer models of mass transit?

## Mode Jan-20 Jan-23 %

Bus 35,841 25,233 70.4% Paratransit 1,051 591 56.2% Shuttles 11,022 1,658 15.0% Total 47.914 27.482 **57.4%** Above figures from Board of Directors Meeting Summary, March 1, 2023

Thank you for your attention to my concerns,

Jim Recker Redwood City