MEASURE B AND MEASURE BB

Annual Program Compliance Report

Reporting Period - Fiscal Year 2021-22

| | AGENCY CONTACT INFORMATION |
|--------------------|----------------------------|
| Agency Name: | City of San Leandro |
| Date: | 12/22/2022 |
| Primary Point of C | ontact |
| Name: | Michael Yuen |
| Title: | Finance Director |
| Phone: | (510) 577-3330 |
| Email: | MYuen@sanleandro.org |

Agency's Certification of True and Accurate Reporting by Submission

By submitting this Compliance Report to the Alameda County Transportation Commission, the submitting agency certifies the compliance information reported is true and complete to the best of their knowledge, and the dollar figures in the agency's Audited Financial Statement <u>matches</u> <u>exactly</u> to the revenues and expenditures reported herein.

Additionally, for the 2000 Measure B and 2014 Measure BB Direct Local Distribution (DLD) funds, pursuant to the California Public Utilities Code 180001 (e), funds generated by the transportation sales tax are to be used to supplement and not replace existing local revenues used for transportation purposes. By submit this report, the agency confirms that DLD funds are supplementing and not replacing existing local revenues used for transportation purposes.

Program Compliance Report Structure

This Reporting Form is broken into the following sections for the Measure B and BB Direct Local Distribution Programs applicable to the recipient agency.

- * Cover Agency Contact
- * General Compliance Reporting for all programs
- * Table 1 Summary of Revenue, Expenditures, and Changes in Fund Balance
- * Table 2 Detailed Summary of Expenditures and Accomplishments

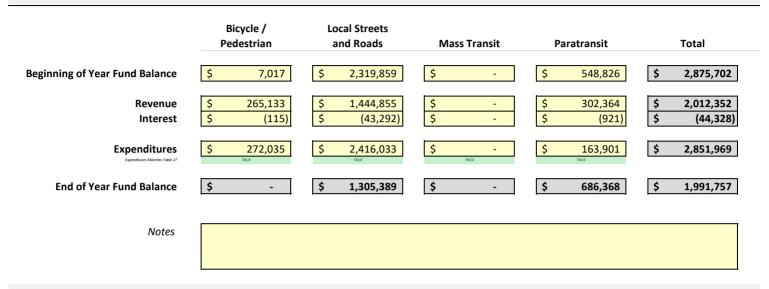
MEASURE B AND MEASURE BB

Annual Program Compliance Report

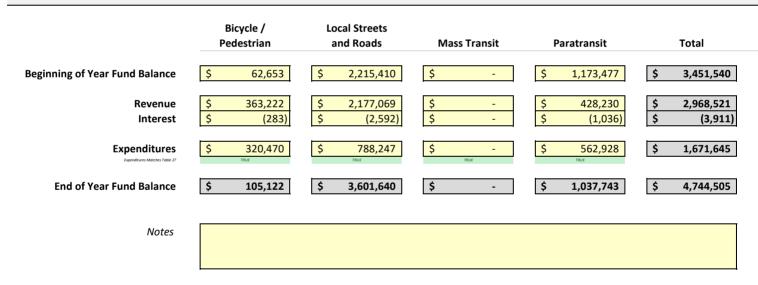
TABLE 1: SUMMARY OF REVENUE, EXPENDITURES, AND CHANGES IN FUND BALANCE

DIRECTIONS: Complete the sections below based on the Measure B and BB Audited Financial Statements, for the applicable DLD programs for your agency. Values must match financial statements and total reported expenditures on Table 2.

A. 2000 MEASURE B Direct Local Distribution Programs



B. 2014 MEASURE BB Direct Local Distribution Programs

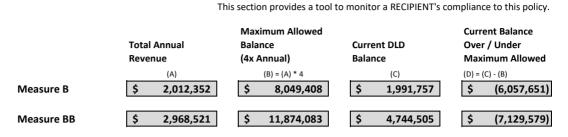


C. TIMELY USE OF FUNDS MONITORING

Policy: RECIPIENT may not hold an end of fiscal year fund balance of greater than four-times their annual DLD revenue received for that same fiscal year, by respective Measure B and Measure BB Program. The Cities of Albany, Emeryville, and Piedmont are excluded from this requirement.

Measure B RECIPIENT must expend all Measure B DLD funds and all interest earned thereon by June 30, 2026.

RECIPIENT found to be non-compliant with this requirement (over the allowable maximum balance) must return the equal amount of DLD funds that exceeds the maximum allowable end of fiscal year fund balance to Alameda CTC, as approved by the Commission.



Exemption Requests: RECIPIENT must demonstrate that extraordinary circumstances have occurred, and provide a timely expenditure plan that would justify the exemption.

For Exemption consideration, answer the follow:

1) Explain and justify why there is a excess balance beyond the maximum allowed.

2) Describe an Expenditure Plan, activities, and estimated timeframe to draw down balances.

GENERAL COMPLIANCE REPORTING

1. Indicate the adoption year of the most current Bicycle/Pedestrian Master Plans, as applicable.

Bicycle Master Plan Pedestrian Master Plan Bike/Ped Master Plan Adoption Year

2018

1a. If the plans are over five-years past the last adoption year, specify the status of the current update. *Indicate N/A, if not applicable.*

N/A. Plan is less than 5 years old.

1b. Describe which how your bike/pedestrian master plan is being implemented in the reporting fiscal year i.e. which projects being implemented and transportation benefits/needs addressed.

The Bike and Ped master plan is being implemented in the fiscal year with the installation of bicycle and pedestrian projects such as RRFB's, HAWK signal, Scramble signal, installation of curb ramps and bike lanes. The bike facilities that were installed are consistent with the recommendations in the Bike and Ped Master plan.

2. Describe how your reported DLD expenditures specifically addressed safety.

DLD expenditures were used to repair sidewalks that were not ADA compliant, install pedestrian actuated crossing devices such as rectangular rapid flashing beacons (RRFBs), HAWK signals, and signs to enhance pedestrian crossing saftey, the feasibility study of cycle tracks, installation of Class II and Class III bike lanes, education and promotion of bicycle and pedestrian safety.

2a. How much of the end of year fund balance is encumbered into active contracts/projects?

Encumbered value should be less than or equal to the end of year balance.

| | | \$ Encumbered | | | |
|-------------|---------------|---------------|---------|--|--|
| MB Balance | \$ - | \$ | - | | |
| MBB Balance | \$ 105,122 | \$ | 105,122 | | |
| Total | \$ 105,122 | \$ | 105,122 | | |

2b. Why is there a fund balance? Indicate N/A, if not applicable.

Final progress billing and retention payments have not been fully paid for the Annual Sidewalk Program FY 2019-2020. Fund balance is also less than 40% of fund allocation.

Bicycle and Pedestrian Direct Local Distribution Program Reporting Period - Fiscal Year 2021-22

GENERAL COMPLIANCE REPORTING

2c. Specify any large planned uses of fund balances within this program and their status i.e. planned or underway.

| Project Title | Brief Project Description | DLD Amount | | Project Status |
|--|--|------------|---------|----------------|
| Annual Sidewalk Program FY 2019- 2020 | Construcut ADA compliant sidewalk and curb ramps | \$ | 105,122 | Underway |
| | | \$ | - | |
| | | \$ | - | |
| | | \$ | - | |
| | | \$ | - | |
| | | \$ | - | |
| | | \$ | - | |
| | | \$ | - | |

3. Confirm all expenditures were governing body approved (Yes/No).

4. Confirm the completion of the publicity requirements in the table below (Yes/No).

Copy of article, website, signage

| | Measure B | Measure BB | attached? |
|---------|-----------|------------|-----------|
| Article | No | No | No |
| Website | Yes | Yes | Yes |
| Signage | Yes | Yes | Yes |

If applicable, briefly explain why the publicity

requirement wasn't completed.

Yes

5. Describe how the current DLD investments promoted safety and/or local vision zero efforts.

Current DLD investments promoted safety by installing pedestrian actuated devices according to our crosswalk priority list to aid in safer pedestrian crossings in numerous locations around town. Bike lanes were added to meet the City's complete streets and vision zero policies as well as implement recommedations from the bike and ped master plan.

Bicycle and Pedestrian Direct Local Distribution Program Reporting Period - Fiscal Year 2021-22

TABLE 2: DETAILED SUMMARY OF EXPENDITURES AND ACCOMPLISHMENTS

Provide a detailed summary of Measure B and BB Expenditures for the reporting fiscal year. Performance reporting/quantity complete and other fund expenditures should be consistent with reporting data sent to other agencies (regional/state/federal reporting).

| No. | Project Category (Drop-down Menu) | Project Phase (Drop-down Menu) | Project Type (Drop-down Menu) | Primarily Capital or Administrative Expenditure? | Project Name | Project Description/Benefits | Quantity Completed in FY 20-21 | Units for Quantity (Drop-down Menu) | Additional description on units or expanded detail on expenditures, performance, accomplishments | Equity Priority Community Proximity | Measure DLD Expe | | Measu DLD Ex | re BB penditures |
|-----|--|--------------------------------------|-------------------------------------|--|--|---|--------------------------------------|--|--|--|---------------------|---------|-----------------|---------------------|
| 1 | Pedestrian | Project Closeout | Sidewalks and Ramps | Capital | Annual Sidewalk Program 153-36-006 | Construct ADA compliant sidewalk and ramps. Project locations are citywide. | | Linear Feet | | Direct (in EPC) | \$ | - | \$ | 70,195 |
| 2 | Bicycle | Project Closeout | Streetscape / Complete Streets | Capital | Bicycle Network West 153-36-356 | Installation of Class II and Class III bikeway improvements | | Lane Miles | | Direct (in EPC) | \$ | - | \$ | 20,604 |
| 3 | Pedestrian | Project Closeout | Sidewalks and Ramps | Capital | Annual Sidewalk Program (FY2018-19) - 153-36-400 | Construct ADA compliant sidewalk and ramps. Project locations are citywide | | Linear Feet | | Direct (in EPC) | \$ | - | \$ | 1,328 |
| 4 | Pedestrian | Construction | Sidewalks and Ramps | Capital | Annual Sidewalk Program (FY2019-20) - 153-36-414 | Construct ADA compliant sidewalk and ramps. Project locations are citywide | | Linear Feet | | Direct (in EPC) | \$ | - | \$ | 95,783 |
| 5 | Pedestrian | Construction | Sidewalks and Ramps | Capital | Annual Sidewalk Program (FY2020-21) - 153-36-420 | Construct ADA compliant sidewalk and ramps. Project locations are citywide | | Linear Feet | | Direct (in EPC) | \$ | - | \$ | 124,254 |
| 6 | Bicycle | Planning/Scoping | Streetscape / Complete Streets | Capital | Crosstown Connectors Study Project 153-36-455 | Installation of 2-way cycle tracks | 0 | Lane Miles | | Direct (in EPC) | \$ | - | \$ | 8,307 |
| 7 | Pedestrian | Project Closeout | Sidewalks and Ramps | Capital | Annual Sidewalk Program 156-36-006 | Construct ADA compliant sidewalk and ramps. Project locations are citywide | | Linear Feet | | Direct (in EPC) | \$ | 125,856 | \$ | - |
| 8 | Bike/Ped | Operations | Other | Capital | Bike & Ped Support Program (FY17-18) - 156-36-006 | Minor pedestrian and bicycle enhancements, education and promotion. Project locations are citywide | | Other | | None (not near EPC) | \$ | 662 | \$ | - |
| 9 | Pedestrian | Project Closeout | Sidewalks and Ramps | Capital | Annual Sidewalk Program (FY 2017-18) - 156-36-379 | Construct ADA compliant sidewalk and ramps. Project locations are citywide | | Linear Feet | | Direct (in EPC) | \$ | 1,698 | \$ | - |
| 10 | Bike/Ped | Project Closeout | Signals | Capital | Davis St at Carpentier St Ped Signal - 156-36-388 | Installation of HAWK signal. | | Signals | | Direct (in EPC) | \$ | 10,340 | \$ | - |
| 11 | Pedestrian | Project Closeout | Sidewalks and Ramps | Capital | Annual Sidewalk Program (FY 2018-19) - 156-36-400 | Construct ADA compliant sidewalk and ramps. Project locations are citywide | | Linear Feet | | Direct (in EPC) | \$ | 115,819 | \$ | - |
| 12 | Pedestrian | Project Closeout | Streetscape / Complete Streets | Capital | Pedestrian Crossing Improvements (FY 17/18) - 156-36- 420 | Installation of RRFB and Signs | | Signs | | Direct (in EPC) | \$ | 15,160 | \$ | - |
| 13 | Bike/Ped | Operations | Other | Capital | | Minor pedestrian and bicycle enhancements, education and promotion | | Other | | None (not near EPC) | \$ | 2,500 | \$ | - |
| | Total P | ercentage of Capital vs | Administrative Costs | 100% | | | | | TOTAL | | \$ | 272,035 | \$ | 320,470 |
| | | • ' | . Total Capital | \$ 592,505 | 1 | | | | Match to Table 1? | | | RUE | | TRUE |

Is the total percentage of Capital vs Program Administration (outreach, staffing, administrative support) Costs GREATER THAN 50%? If not, explain how capital investments will increase in the future.

N/A

Reporting Period - Fiscal Year 2021-22

| GEN | IERAL | COMP | PLIANCE | REPO | ORTING |
|-----|-------|------|---------|------|--------|
| | | | | | |

1a. What is agency's 2021 Pavement Condition Index (PCI)? Use same PCI reported to MTC for their Pavement Condition Rpt.

PCI = https://mtc.ca.gov/operations/programs-projects/streets-roads-arterials/pave ment-condition-index

Yes

55

- 1b. What is the basis for your PCI number if not from MTC Report https://mtc.ca.gov/operations/programs-projects/streets-roads-arterials/pavement-conditionindex?

N/A because our PCI is from MTC Report

1c. If your PCI fell below a score of 60 (fair condition), specify what corrective actions are being implemented to increase the PCI? Additionally, if your agency's PCI has been consistently under 60 in the past three years, explain why.

Indicate N/A, if not applicable.

To improve the average pavement condition index (PCI), City of San Leandro has hired 3 engineers to help with the workload. In addition, San Leandro is incorporating a couple of new innovative technologies, such as Cold Central-Plant Recycled Asphalt Concrete Pavement and Cold Inplace Recycle Asphalt Concrete Treatment, to extend the funds to as many streets as is possible, to improve the average PCI in San Leandro.

2a. How much of the program fund balance is encumbered into active contracts/projects?

Encumbered value should be less than or equal to the available balance.

| | | _ | Ş Encumbered | | |
|-------------|-----------------|---|--------------|-----------|--|
| MB Balance | \$ 1,305,389 | | \$ | - | |
| MBB Balance | \$ 3,601,640 | | \$ | 1,500,000 | |
| Total | \$ 4,907,029 | | \$ | 1,500,000 | |

2b. Why is there a fund balance? Indicate N/A, if not applicable.

There is usually a small fund balance of unused contigencies. The fund balance is larger than is desired because work didn't proceed as quickly as planned due to staff shortage. San Leandro has recently hired 3 new engineers to keep up with the workload. We expect a lot of improvements to the delivery of projects, and timely use of the funds.

2c. Specify any large planned uses of fund balances within this program and their status i.e. planned or underway.

| Project Title | Brief Project Description | DLD Amount | Project Status |
|------------------------------|---|--------------|----------------|
| Annuals Street Overlay/Rehab | repair and maintain streets. Construction started | \$ 2,400,000 | Underway |
| 2019-21 | Fall 2022 | | |
| Annual Street Paving 21-23 | repair and maintain streets. Construction will | \$ 1,004,950 | Underway |
| Annual Street Sealing 21-23 | repair and maintain streets. Design in progress | \$ 5,170,000 | Underway |
| | | \$ - | |
| | | \$ - | |
| | | \$ - | |
| | | \$ - | |
| | | \$ - | |

3. Confirm all expenditures were governing body approved (Yes/No).

Local Streets and Roads (LSR) Direct Local Distribution Program

Reporting Period - Fiscal Year 2021-22

GENERAL COMPLIANCE REPORTING

4. Confirm the completion of the publicity requirements in the table below (Yes/No).

Copy of article,

| | | | website, signage |
|---------|-----------|------------|------------------|
| | Measure B | Measure BB | attached? |
| Article | No | No | No |
| Website | Yes | Yes | Yes |
| Signage | Yes | Yes | Yes |

| attached? | | | | |
|-----------|-----|--|--|--|
| | No | | | |
| | Yes | | | |
| | Yes | | | |
| | | | | |

| If applicable, briefly explain why the publicity |
|--|
| requirement wasn't completed. |
| ivissed due to starting changes at the City. Request for article |
| was not cent to current staff member at the time |
| Info is located on website at: |

Local Streets and Roads Direct Local Distribution Program **Reporting Period - Fiscal Year 2021-22**

TABLE 2: DETAILED SUMMARY OF EXPENDITURES AND ACCOMPLISHMENTS

Provide a detailed summary of Measure B and BB Expenditures for the reporting fiscal year. Performance reporting/quantity complete and other fund expenditures should be consistent with reporting data sent to other agencies (regional/state/federal reporting). - Expenditure total must correspond to your Audited Financial Statements and Table 1 values Proiect Units for Primarily Capital or Project Project Quantity Additional description on units or Category Quantity Administrative Phase Туре Completed in expanded detail on expenditures, **Equity Priority** Measure B Measure BB (Drop-dowr (Drop-down (Drop-down Menu) (Drop-down Menu) Expenditure? Project Description/Benefits FY 21-22 performance, accomplishments **Community Proximity** DLD Expenditures DLD Expenditures No. Menu) Project Name Menu) 1 Streets/Rds Project Closeout Street Capital Street Overlay/Rehab 17-18 141-38-392 Repair and maintain streets Lane Miles 1. Direct (in EPC) 55,076 \$ \$ 10.73 Resurfacing/Maintenan Sidewalks and Ramps Sidewalk Program 2018-19 141-38-400 1. Direct (in EPC) 2 Bike/Ped Project Closeout Capital Repair and maintain streets Square Feet \$ \$ 20,000 0 Street Sealing 2018-19 1. Direct (in EPC) 3 Streets/Rds Construction Street Capital Renair and maintain streets Lane Miles Ś Ś 451 836 Resurfacing/Maintenan ce 4 Streets/Rds PS&E Capital Washington Ave Reconstrution 141-38-411 Repair and maintain streets Lane Miles 1. Direct (in EPC) \$ \$ 84,180 Street 0 Resurfacing/Maintenan 5 Streets/Rds PS&E Street Capital Street Overlay/Rehab 2019-20 141-38-413 Repair and maintain streets Lane Miles 1. Direct (in EPC) Ś Ś 121,525 -0 Resurfacing/Maintenan ce Street Overlay/Rehab 20-21 141-38-419 6 Streets/Rds PS&E Street Capital Repair and maintain streets Lane Miles 3. None (Not near EPC) Ś -\$ 55.380 Resurfacing/Maintenan 0 7 Streets/Rds Planning/Scoping Street Capital Street Seasling 2021-22 141-38-525 Repair and maintain streets Lane Miles 3. None (Not near EPC) \$ \$ 250 0 Resurfacing/Maintenan PS&F Annual Sidewalk Program - S&R 144-38-006 Ś 8 Bike/Ped Pedestrian Capital Repair and maintain streets Square Feet 1. Direct (in EPC) 30.945 \$ 0 Improvements 9 Other Operations Program Operations Administrative Administrative Charges (8000) 144-38-100 Track financial data 1 Other unit = year of data 1. Direct (in EPC) Ś 40.570 \$ 10 Streets/Rds Project Closeout Street Capital Street Sealing 17-18 144-38-393 Repair and maintain streets Lane Miles 1. Direct (in EPC) \$ 483 \$ 15.2 Resurfacing/Maintenan ce 11 Streets/Rds PS&E Capital Lake Chabot Road Stabilization Design 144-38-395 Repair and maintain streets Lane Miles 3. None (Not near EPC) Ś 106.871 \$ Street -0 Resurfacing/Maintenan 12 Streets/Rds Construction Street Capital Street Overlay/Rehab 2018-19 144-38-401 \$ Repair and maintain streets Lane Miles 1. Direct (in EPC) 15.286 \$ -Resurfacing/Maintenan ce Pedestrian Crossing Improvements 2016-17 144-38-410 Improve safety of pedestrians 13 Bike/Ped Project Closeout Pedestrian Capital Intersections 1. Direct (in EPC) Ś 3,611 \$ 1 Improvements 14 Streets/Rds Construction Street Capital Street Sealing 2019-20 144-38-412 Repair and maintain streets Lane Miles 1. Direct (in EPC) Ś 1,176,306 \$ -Resurfacing/Maintenan 18.2 re 15 Streets/Rds Construction Capital Street Sealing 2020-21 144-38-418 Repair and maintain streets Lane Miles 1. Direct (in EPC) Ś 1.032.912 \$ Street -10 Resurfacing/Maintenan 16 Bike/Ped Planning/Scoping Sidewalks and Ramps Capital Sidewalk Program (Local St) 2021-22 144-38-510 Pedestrian Improvements Square Feet 1. Direct (in EPC) Ś 7,000 \$ -0 17 Streets/Rds Planning/Scoping Street Capital Street Overlay/Rehab 2021-22 144-38-520 Repair and maintain streets Lane Miles 1. Direct (in EPC) Ś 50 \$ 0 Resurfacing/Maintenan 18 Streets/Rds Planning/Scoping Capital Street Sealing 2021-22 144-38-525 Repair and maintain streets Lane Miles 1. Direct (in EPC) Ś 2.000 \$ Street -0 Resurfacing/Maintenan ce Percentage of Capital vs Administrative Costs ΤΟΤΑΙ 788,247 99% \$ 2,416,033 \$ 3.163.710 a Total Canital Match to Table 1? TRUE TRUE 40,570 b. Total Administrative

If your agency did not expend greater than 50% of total costs on Capital Investments, explain how capital investments will increase in the future over Program Administration (outreach, staffing, administrative support). Indicate N/A if not applicable.

N/A

A minimum of 15% of Measure BB LSR funds are required to be expended on bike/pedestrian Improvements.

In this fiscal year, how much of Measure BB LSR funds were expended on bike/pedestrian improvements? Percent of Measure BB LSR funds expenditures on bike/pedestrian improvements: Meets minimum 15% threshold?



If your agency did not meet the 15% minimum expenditure requirement this fiscal year, explain why.

Reporting Period - Fiscal Year 2021-22 GENERAL COMPLIANCE REPORTING

1a. How much of the balance identified here is encumbered into active contracts and projects?

Encumbered value should be less than or equal to the available balance.

| | | \$ E | ncumbered |
|-------------|-----------------|------|-----------|
| MB Balance | \$ 686,368 | \$ | 372,210 |
| MBB Balance | \$ 1,037,743 | \$ | 653,359 |
| Total | \$ 1,724,110 | \$ | 1,025,568 |

2b. Why is there a fund balance? Indicate N/A, if not applicable.

The City of San Leandro embarked on the implementation of the FLEX RIDES service expansion plan in 2019. However, the advent of the pandemic in early 2020 had a negative impact on both the timeline for the service expansion as well as on ridership and program membership for the final quarter of the fiscal year. Delivery of new vehicles for service expansion was delayed. New bi-directional service on the two shuttle routes was not implemented until July 2021; two new vehicles were placed in service September 2021. The delay in implementing and subsequently refining the new routes resulted in the schedule for installation of stop amenities and TripShot (public vehicle tracking/data collection) program. Ridership has slowly increased as members became more comfortable traveling. FLEX RIDES membership has seen substantial growth (increasing from 433 to 487 members) in the first four months of 2022-2023; this will result in increased operating expenses for the curb-to-curb program for the current FY.

1c. Specify any large planned uses of fund balances within this program and their status i.e. planned or underway.

| Brief Project Description | DLD Amount | Project Status | | |
|---|---|---|--|--|
| Agreement for daily service 4 vehicles (2 new + | \$ 788,795 | Underway | | |
| 2 renurnosed) operating two hi-directional | | | | |
| Agreement to provide 24/7/365 concierge ride- | \$ 51,453 | Underway | | |
| hailing service for subsidized curb to curb | | | | |
| Bus shelters/seating at stops | \$ 38,850 | Planned | | |
| | | | | |
| One FTE | \$ 99,059 | Underway | | |
| | | | | |
| .35 FTE | \$ 47,412 | Underway | | |
| | Agreement for daily service 4 vehicles (2 new + 2 renurnosed) operating two hi-directional Agreement to provide 24/7/365 concierge ride- hailing service for subsidized curb to curb Bus shelters/seating at stops One FTE | Agreement for daily service 4 vehicles (2 new + 2 renurnosed) operating two bi-directional Agreement to provide 24/7/365 concierge ride- hailing service for subsidized curb to curb Bus shelters/seating at stops\$788,795One FTE\$\$\$1,453 | | |

4. Confirm all expenditures were governing body approved (Yes/No).

Yes

5. Confirm the completion of the publicity requirements in the table below (Yes/No).

Copy of Article,

website, signage

| | Measure B | Measure BB | Attached? |
|---------|-----------|------------|-----------|
| Article | Yes | Yes | Yes |
| Website | Yes | Yes | Yes |
| Signage | Yes | Yes | Yes |

If applicable, briefly explain why the publicity requirement wasn't completed.

Paratransit Direct Local Distribution Program

Reporting Period - Fiscal Year 2021-22 TABLE 2: DETAILED SUMMARY OF EXPENDITURES AND ACCOMPLISHMENTS

Provide a detailed summary of Measure B and BB Expenditures for the reporting fiscal year. Performance reporting/quantity complete and other fund expenditures should be consistent with reporting data sent to other agencies (regional/state/federal reporting). - Expenditure total must correspond to your Audited Financial Statements and Table 1 values.

| No. | Project Category (Drop-down Menu) | Project Phase (Drop-down Menu) | Project Type (Drop-down Menu) | Project Name | Project Description/Benefits | Quantity Completed in FY 21-22 | Units for Quantity (Drop-down Menu) | Additional description on units or expanded detail on expenditures, performance, accomplishments | Equity Priority Community Proximity | Measure B DLD Expenditures | Measure BB DLD Expenditures | Other Fund Expenditures | Total Cost |
|-----|--|--------------------------------------|-------------------------------------|--|--|--------------------------------------|---|---|--|-------------------------------|--------------------------------|----------------------------|------------|
| | Senior and Disabled Services | Operations | Shuttle or Fixed-route Trips | FLEX RIDES Shuttle - fixed route | Fixed-route shuttle program offering transportation for residents who are seniors and people with disabilities. The service consists of two interconnecting loops that travel on a fixed route to locations where riders can take care of basic life needs. The FLEX Shuttles operates Monday through Friday 9:00am to 5:00pm. | 7,235 | Number of One-Way Unduplicated Trips | Number of One-Way Unduplicated Trips | 1. Direct (in EPC) | \$ 115,270 | \$ 345,895 | \$ - | \$ 461,1 |
| | Senior and Disabled Services | Operations | Same Day/Taxi Program | FLEX RIDES On Demand - concierge TNC ride-hailing dispatch | Contracted with GoGo Technologies to provide this service. | 2,514 | Number of One-Way Unduplicated Trips | Number of One-Way Unduplicated Trips | 1. Direct (in EPC) | \$ 15,137 | \$ 19,461 | \$ - | \$ 34,5 |
| - | Senior and Disabled Services | Operations | Program Administration | Program staffing | Senior Services Supervisor (35%), Administrative Assistant assigned to Paratransit Programs (100%) | 1.35 | Other | Full Time Equivalents | 1. Direct (in EPC) | \$ 6,025 | \$ 161,479 | \$ - | \$ 167,5 |
| | Senior and Disabled Services | Planning/Scoping | | Nelson\Nygaard - Implementation of program improvements and monitoring for Shuttle and Rides on Demand | Implement bi-directional shuttle service with new routes, rigorous service monitoring and marketing plan | 1 | Other | Consulting services to develop and test new shuttle routes/schedules, create program monitoring systems for shuttle and RIDES On Demand services. | 1. Direct (in EPC) | \$ 13,246 | \$ 17,031 | \$ - | \$ 30,2 |
| 5 | Senior and Disabled Services | Operations | | Marketing and Outreach, Travel Training | Marketing materials, printed translation and oral interpretation, program supplies | 1 | Other | | 1. Direct (in EPC) | \$ 6,594 | \$ 8,024 | \$ - | \$ 14,6 |
| | Senior and Disabled Services | Construction | | Sign and Schedule Holder Installation | Installing signs and schedule holders at stop locations | 27 | Other | Number of Signs/Schedule Holders installed | 1. Direct (in EPC) | \$ 7,630 | \$ 11,039 | \$ - | \$ 18,6 |
| | | | | | | | | TOTAL Match to Table 1? | | \$ 163,901 TRUE | \$ 562,928 TRUE | \$- | \$ 726,8 |