MEASURE B AND MEASURE BB

Annual Program Compliance Report

Reporting Fiscal Year 2017-2018

AGENCY CONTACT INFORMATION

| Agency Name: | City of Berkeley | | | | | | | | | |
|--------------------|--|--|--|--|--|--|--|--|--|--|
| Date: | 12/28/2018 | | | | | | | | | |
| Primary Point of C | Primary Point of Contact | | | | | | | | | |
| Name: | Sean O'Shea | | | | | | | | | |
| Title: | Administrative and Fiscal Services Manager | | | | | | | | | |
| Phone: | (510) 981-6306 | | | | | | | | | |
| Email: | soshea@cityofberkeley.info | | | | | | | | | |
| | | | | | | | | | | |

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.

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

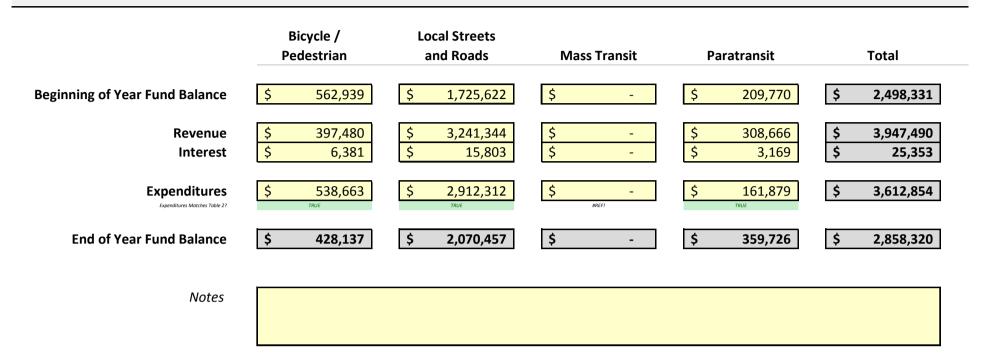
MEASURE B AND MEASURE BB

Annual Program Compliance Report Fiscal Year 2017-2018

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

| | Bicycle / Pedestrian | Local Streets and Roads | Mass Transit | Paratransit | Total |
|---|---|--|-------------------|---|--|
| Beginning of Year Fund Balance | \$ 344,189 | \$ 3,262,896 | <mark>\$ -</mark> | \$ 315,661 | \$ 3,922,746 |
| Revenue Interest | \$ 322,475 \$ 5,164 | \$ 3,030,927 \$ 47,867 | \$ - \$ - | \$ 315,840 \$ 2,659 | \$ 3,669,242 \$ 55,690 |
| Expenditures Expenditures Matches Table 2? | \$ 90,243 TRUE | \$ 1,424,404 TRUE | \$ WREF1 | \$ 448,630 TRUE | \$ 1,963,277 |
| End of Year Fund Balance | \$ 581,585 | \$ 4,917,286 | \$- | \$ 185,530 | \$ 5,684,401 |
| Notes | | | | | |

Bicycle and Pedestrian Direct Local Distribution Program

Reporting Period - Fiscal Year 2017-18

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 | | | | | |
|---------------|--|--|--|--|--|
| 2017 | | | | | |
| 2010 | | | | | |
| N.A. | | | | | |

. . . .

If the plans are over five-years past the last adoption year, specify when your agency's will perform its next update. Indicate N/A, if not applicable.

We are in the middle of updating our Pedestrian Master Plan. Our new Pedestrian Master Plan is expected to be approved by Council in June 2019. The deliverables that have been completed, as of the end of calendar year 2018, are the development of the proposed Vision, Goals, and Performance Measures and the analysis of existing conditions and needs, including the identification of the City's high-injury corridors. We are currently evaluating which factors to use for prioritizing the projects that will be proposed to reduce pedestrian fatalities to zero by 2028, consistent with the City's adopted Vision Zero Policy.

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

| | | \$ Ei | ncumbered |
|-------------|-----------------|-------|-----------|
| MB Balance | \$ 428,137 | \$ | 69,475 |
| MBB Balance | \$ 581,585 | \$ | 34,085 |
| Total | \$ 1.009.722 | Ś | 103.560 |

Milvia ATP app, BeST Plan, Vison Zero Action Plan & Comp Milvia PE/env, Ninth Street design

2b. Explain why the program has a fund balance, and how the agency plans to expend the balances down.

Indicate N/A, if not applicable.

We plan to spend the balances down by funding the Milvia Bikeway near-term protected bikeway installation between University Avenue and Allston Street and by providing the local matching funds for the Milvia Bikeway preliminary engineering & environmental study phase, the Shattuck Reconfiguration project construction, and the Sacramento Street / North Berkeley BART Complete Streets project design and construction. We also plan to use the balances to support part of the cost, to be split with LSR DLD funding, of developing a Complete Streets checklist, an action plan for the City's adopted Vision Zero Policy, a nexus study for a new citywide Transportation Impact Fee, and new Transportation Impact Study Guidelines. The latter two are necessary as a result of changes to CEQA taking effect on January 1, 2020.

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 |
|---|--|------------|----------------|
| Shattuck Reconfiguration and Pedestrian Safety Project | Demolition, new sidewalk, paving | \$ 80,000 | Planned |
| Ninth Street Pathway and Ashby Crossing | Local match to grants for construction phase | \$ 133,810 | Planned |
| Sacramento Street / North Berkeley BART Complete Streets | Local match to ATP grant for PS&E and construction | \$ 192,000 | Planned |
| Milvia Bikeway Project | Local match for preliminary engineering / environmental clearance for a protected bikeway from Hearst Ave to Blake St plus consultant support for an ATP grant application for construction funding | \$ 62,614 | Underway |
| Vision Zero Action Plan & Complete Streets Checklist | Action plan and checklist for implementing the City's adopted Vision Zero and Complete Streets Policies, respectively, with cost to be split with Measure BB LSR DLD | \$ 27,817 | Underway |
| Berkeley Transportation Impact Fee Nexus Study | Nexus study for a new City transportation impact fee necessitated by changes to CEQA taking effect Jan 1, 2020, with cost for study to be split with Measure BB LSR DLD | \$ 34,665 | Planned |
| Berkeley Transportation Impact Study Guidelines | New citywide Transportation Impact Study Guidelines necessitated by City General Plan transportation policies and changes to CEQA taking effect Jan 1, 2020, with cost for study to be split with Measure BB LSR DLD | \$ 21,700 | Planned |
| | | \$ - | |

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

Yes

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

| | Measure B | Measure BB | Copy of Article, website, signage Attached? | If applicable, briefly explain why the publicity requirement wasn't completed. |
|---------|-----------|------------|---|--|
| | Meddare B | Medsure BB | Attached. | |
| Article | No | No | No | This year we had the Measure B and BB BP funding contributing small amounts to many different projects, many |
| Website | Yes | Yes | yes | https://www.cityofberkeley.info/ContentDisplay.aspx?object DisplayType=Collection&portalID=310&workAreaCollectionID |
| Signage | Yes | Yes | yes | |

Bicycle and Pedestrian Direct Local Distribution Program

Reporting Period - Fiscal Year 2017-18 TABLE 2: DETAILED SUMMARY OF EXPENDITURES AND ACCOMPLISHMENTS

Provide a detailed summary of Measure B and BB Expenditures for the reporting fiscal year. - 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) | Primarily Capital or Administrative Expenditure? | Project Name | Project Description/Benefits | Quantity Completed in FY 17-18 | Units for Quantity (Drop-down Menu) | Additional description on units or expanded detail on expenditures, performance, accomplishments | | Measure BB DLD Expenditures |
|-----|--|--------------------------------------|-------------------------------------|--|---|---|--|--|---|------------|--------------------------------|
| 1 | Bicycle | Operations | Education and Promotion | Administrative | Bike to Work Day 2018 | Preparation for and promotion of Bike to Work Day and staffing of event. | 100% | Other | Event completed successfully. | \$ 15,000 | \$ - |
| 2 | Bike/Ped | Construction | Streetscape / Complete Streets | Capital | Downtown BART Plaza Trans Area (14TP09) | Reconstruct Downtown BART Plaza, including BART entrances, transit shelter, Plaza hardscape and landscape | 95% | Other | Construction completed in Fall 2019 | \$ 1,537 | \$ - |
| 3 | Bicycle | Planning/Scoping | Master Plan | Capital | Bike Plan (14BP06) | Update to five-year bike plan | 100% (98% completed by FY 16-17) | Other | Final editorial corrections and publishing of Bicycle Plan 2017 (approved by City Council 5/17) | \$ - | \$ 6,552 |
| 4 | Bike/Ped | Planning/Scoping | Safety Improvements | Capital | Alameda/Hopkins Intersection phase 2 - conceptual design and preliminary engineering of pedestrian and bicycle crossing treatments post-repaving (14TP04) | Conceptual design and preliminary engineering for high-visibility triple- four school zone crosswalks, green bike lane markings and bicycle crossing markings (in conjunction with repaving of The Alameda funded separately) | 100% | Other | Installation completed in winter 2017-18 | \$ 313 | \$ 8,54 |
| 5 | Bike/Ped | Construction | Safety Improvements | Capital | Ashby Corridor Improvements (11TP11) | Install bike lanes, pedestrian signals, and other safety and circulation improvements for cyclists and pedestrians | 65% | Other | Construction to be completed in FY19 | \$ 247,398 | \$ - |
| 7 | Bike/Ped | Construction | Safety Improvements | Capital | LeConte Safe Routes to School (15BP11) | Install pedestrian and bike crossing improvements at Shattuck/Ward, Shattuck/Stuart, and Shattuck/Russell | 60% of Con- struction phase (100% PS&E in FY 16-17) | Other | Construction in FY18 and FY 19 | \$ 23,769 | \$ 48,77 |
| 9 | Bicycle | Project Closeout | Bike Parking | Capital | Bicycle Rack Installation (17BP01) | Installation of bicycle racks and bike corrals citywide | 100% | Other | Project close-out and retention payment in February 2018 | \$ 13,750 | \$ - |
| 10 | Bike/Ped | Environmental | Multiuse Paths (Class I) | Capital | 9th Street Bike Pathway (17BP07) | Class 1 bicycle/multi-use pathway on City-owned ROW from 9th St. to Murray St. | 100% Preliminary Enginnering | Other | Environmental phase completed and PS&E allocation granted by CTC | \$ 2,897 | \$ 18,700 |
| 11 | Bike/Ped | Construction | Streetscape / Complete Streets | Capital | Alameda/Hopkins Intersection phase 2 - final design and construction of pedestrian and bicycle crossing treatments post-repaving (18BP01) | Final design and installation of high- visibility triple-four school zone crosswalks, green bike laneand bicycle crossing markings (in conjunction with repaving of The Alameda funded separately) | 100% | Other | PS&E and installation of markings completed in winter 2017-18 | \$ 70,275 | \$ - |
| 12 | Bike/Ped | Planning/Scoping | Master Plan | Capital | Best Plan Update (18TP02) | Update to publish the City's adopted Vision Zero Policy and commit to the Vision Zero Action Plan (cost split with LSR DLD) | 75% | Other | Completed in September 2018 | \$ 842 | \$ - |
| 13 | Bike/Ped | PS&E | Staffing | Administrative | PS&E Administrative Staffing | Staffing for planning and design program work | n/a | Other | Staffing for planning and design work | \$ 81,754 | \$ - |
| 14 | Bike/Ped | Other | Other | Administrative | General administration & staffing | Administrative support and supplies for program administration | n/a | Other | General support and analyst in program administration | \$ 76,907 | \$ - |
| 15 | Bicycle | Environmental | Bikeways (non-Class I) | Capital | Milvia Bikeway Project (18BP02) | Design and construct a protected bikeway on Milvia Street between Hearst and Blake, including intersection treatments | 5% | Other | Conducted public outreach for feedback on problems & needs to address in forthcoming conceptual design alternatives | \$ - | \$ 4,886 |
| 16 | Bicycle | Planning/Scoping | Other | Administrative | Bicycle Count Recruitment | Our consultant attempted to recruit UCB students to conduct bicycle counts in Fall 2017 | 100% | Other | Due to lack of interest in volunteering, the City abandoned this effort and instead utilized an on- call traffic counting firm for this work in Sept 2018 | \$ 517 | \$ - |
| 17 | Bicycle | Operations | Bike Parking | Administrative | Bike Station | Measure B portion of the City's annual \$60,000 contribution toward the Downtown Berkeley BART Bike Station operations | 100% | Other | Annual contribution complete for 2018 | \$ 3,704 | \$ - |
| 18 | Pedestrian | Planning/Scoping | Master Plan | Capital | Public engagement for Pedestrian Master Plan Update - Caltopia 2018 booth rental | Public engagement on pedestrian transportation problems and needs | 100% | Other | Submitted payment in June 2018 for August 2018 event | \$ - | \$ 500 |
| 19 | Bike/Ped | Other | Education and Promotion | Administrative | Berkeley Biking and Walking Map | Printing of additional maps to distribute on Bike to Work Day 2018 | | Other | Maps distributed at successful Bike to Work day event | | \$ 774 |

| 20 | Pedestrian | Construction | Safety Improvements | Capital | Rectangular Flashing Beacons | RRFB pole adjustements on College at Garber for better solar recharging | 100% | Mat | aterial and labor | \$ - | \$ | 1,500 |
|----|------------|------------------------|-------------------------|------------|------------------------------|---|------|-----|-------------------|---------------|----|--------|
| 21 | | | | | | | | | | \$ - | \$ | - |
| 22 | | | | | | | | | | | | |
| 23 | | | | | | | | | | \$ - | \$ | - |
| 24 | | | | | | | | | | \$ - | \$ | - |
| | Total Pe | ercentage of Capital v | s Administrative Costs | 72% | | | | | TOTAL | \$ 538,663 | \$ | 90,243 |
| | | ; | a. Total Capital | \$ 450,250 | | | | | Match to Table 1? | TRUE | - | TRUE |
| | | I | b. Total Administrative | \$ 178,656 |] | | | | | | | |

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.

19221 519,442

\$

| Local Streets and Roads | (LSR) | Direct | Local | Distribution | Program |
|-------------------------|-------|--------|-------|--------------|---------|
| | | | | | |

| Reporting Period - Fiscal Year 2017-18 | |
|--|--|
| | |

| | GENERAL COMPLIANCE REPORTING | | | | | | |
|----|--|--|------------|------|--|--|--|
| 1. | | | PCI = | 56 | | | |
| | Use PCI from the most recent MTC's VitalSigns linked here: | http://www.vitalsigns.mtc.ca.gov/street-pavement-condition | | | | | |
| | If your PCI falls below a score of 60 (fair condition), specif | y what actions are being implemented to inc | crease the | PCI. | | | |

Indicate N/A, if not applicable. Berkeley is implementing RMRA/SB1 funding into our annual pavement rehabiliation/repair program beginning with construction scheduled to begin spring 2019 (FY 2018 Street Rehabiliation Project). Additionally, City of Berkeley residents approved the \$100 million Measure T1 Bond in November of 2016, of which \$8 million in the first bond issuance (Phase 1) is programmed for paving projects, to be completed by 2021.

2a. How much of the balance identified here is encumbered into active contracts and projects?

| | | \$ E | incumbered |
|-------------|-----------------|------|------------|
| MB Balance | \$ 2,070,457 | \$ | - |
| MBB Balance | \$ 4,917,286 | \$ | 1,484,975 |
| Total | \$ 6,987,743 | \$ | 1,484,975 |

2b. Explain why the program has a fund balance, and how the agency plans to expend the balances down.

Indicate N/A, if not applicable.

The City has several major streets construction projects scheduled for construction in FY 2019 that will drawn down most of the B & BB balances. In particular, the Shattuck Reconfiguration (\$975,000), FY 17 & 18 Sidewalk (\$100,000), and FY 2018 Street Rehabilitation (\$1,847,234) projects were originally programmed for costruction beginning in FY 2018, but due to design delays, bid rejections, and scheduling were delayed into FY 2019. However, all 3 projects have now been bid and awarded and will be begin construction in FY 2019. In addition, the FY 2019 Street Rehabilitation & Slurry

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 |
|---|---|--------------|----------------|
| Shattuck Reconfiguration and Pedestrian Safety Project | Demolition, new sidewalk, paving | \$ 975,000 | Planned |
| FY 17/18 Sidewalk Project (18SW01) | Sidewalk Repairs identified through the City 50/50 sidewalk program and a sidewalk gap | \$ 100,000 | Underway |
| Street Rehabilitation FY 2018 (18ST01) | Overlay and reconstruction of the pavement of various streets throughout the City | \$ 1,847,234 | Planned |
| Street Rehabilitation/ Slurry Seal FY 2019 (18ST01) | Overlay, reconstruction, slurry seal of the pavement of various streets throughout the City | \$ 2,524,000 | Planned |
| Railroad Quiet Zone Project | Preliminary Engineering & Environmental Study | \$ 65,000 | Underway |
| Vision Zero Action Plan & Complete Streets Checklist | Action plan and checklist for implementing the City's adopted Vision Zero and Complete Streets | \$ 45,203 | Underway |
| Berkeley Transportation Impact Fee Nexus Study | | \$ 34,665 | Planned |
| Berkeley Transportation Impact Study Guidelines | | \$ 21,700 | Planned |

Copy of Article,

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

yes

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

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

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

Provide a detailed summary of Measure B and BB Expenditures for the reporting fiscal year.

| 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 17-18 | Units for Quantity (Drop-down Menu) | Additional description on units or expanded detail on expenditures, performance, accomplishments | | Measure DLD Exp | e BB enditures |
|-----|--|--------------------------------------|-------------------------------------|--|---|--|--------------------------------------|--|--|------------|--------------------|-------------------|
| 1 | Streets/Rds | | Traffic Calming | Capital | Traffic Calming (13TP01) | | | | | \$ - | \$ | 25,330 |
| | Streets/Rds | | Streetscape / Complete | | Shattuck Complete Streets and De-couplet (14ST06) | Reconfigure Shattuck Avenue between Allston and University to reduce auto/pedestrian collisions, enhance bike/ped access, and improve transit operations. Includes repaving, signal upgrades, bulbouts, transit amenities, etc. | | Other | | \$ - | \$ | 71,921 |
| 3 | Streets/Rds | PS&E | Traffic Calming | Capital | I-80 Gilman Interchange (16TM04) | Completing the EIR | | | | \$ - | \$ | 16,741 |
| 4 | Streets/Rds | Maintenance | Signals | Capital | Traffic Signal Maintenance (16TP06 & XX3164) | | | | | \$ - | \$ | 248,215 |
| 5 | Streets/Rds | Maintenance/Operati | o Street Resurfacing/Main | n Capital | Measure M Surface Seal | | | | | \$ - | \$ | 107,483 |
| 6 | Streets/Rds | | Street Resurfacing/Maintenan | | FY 2017 Street Rehab (17ST01) | Overlay of various streets | | | | \$ 724,000 | \$ | 720,452 |
| 7 | | Scoping, Feasibility, Planning | Streetscape / Complete Streets | Capital | Best Plan Update (18TP02) | Update to add transit-signal priority to the high-priority Signal Interconnect project and to publish the City's adopted Vision Zero Policy and commit to the Vision Zero Action Plan | 75% | Other | Completed in September 2018 | \$ - | \$ | 843 |
| 8 | Other | Construction | Streetscape / Complete Streets | Capital | Hearst Complete Streets (14ST07) | Restriping/reconfiguration of Hearst Ave. to improve access and safety for bicyclists, pedestrians, and transit riders. Includes repaving, new signal at Hearst/LeRoy, new sidewalk to close gap between LeConte and Euclid, buffered and parking- protected bike lanes, and bus boarding islands. | | Other (describe in Column K) | Construction was 100% complete as of 6/30/18. Work completed in FY 17-18 includes concrete sidewalk, driveways, bulbouts, curb ramps, storm drains, traffic signal upgrades, bus pads, roadway rehab/maintenance, and striping • 9,434 SF of sidewalk repair and extension; • 2,570 SF of driveway repair; • 13 new curb ramps; • 4 detectable warning surface retrofit; • 975 SF of concrete valley gutter; • 2 new bus boarding islands, 4 new bus pads • 96 LF of pedestrian railing; • 18,914 SY of roadway repaving with 4,682 tons of hot-mix asphalt; • 2,148 SY of roadway maintenance with slurry seal; • Various new and upgraded vehicle, pedestrian, and bike signals; • Various striping including upgraded bike lanes and high visibility crosswalks | \$ 143,932 | \$ | - |

| 9 5 | Streets/Rds | Other | Other (describe in | Administrative | Operations Administration | Administrative/Operations expenses | | Other | Office Supplies & Paper, field | \$ | 16,473 \$ | |
|-------|-------------|-----------------------------------|---------------------------------------|----------------|---|--|-------------------|------------------------------------|--|----|--------------|-----------|
| | | Unici | Column H) | | | for Capital Projects Division | | (describe in Column K) | supplies, telephones, equipment, furniture, software, professional dues & services uniforms, training, & other general administrative costs, paper flyers, & signs, includes update to CIP software workshop | | 10,475 | |
| 10 0 | Dther | Maintenance | Staffing | Administrative | Misc. Operations/Maintenance staffing | Staffing at Corpyard | | Other (describe in Column K) | sewer on-call, preventative maintenance, inventory maintenance, union business, telephone maintenance, TV service inspection, removing homeless debris, special programs, illegal dump clean-up, graffiti removal, UC moveout, winter shelter, other miscellaneous | \$ | 57,488 \$ | - |
| 11 9 | Streets/Rds | Maintenance | Staffing | Capital | Pothole Repair (XX3166) | Emergency pothole repairs | | Square Feet | staffing for pothole repairs | \$ | 139,144 \$ | - |
| 12 5 | Streets/Rds | Maintenance | Staffing | Capital | PW Misc. Street Repairs (XX3167) | Misc street repairs | | Square Feet | staffing for street repairs | \$ | 499,358 \$ | _ |
| 13 5 | Streets/Rds | Maintenance | Staffing | Capital | Sign Maintenance (09TM11) | Misc sign maintenance | | Signs | staffing for sign maintenance | \$ | 275,160 \$ | - |
| 14 F | Ped only | Maintenance | Staffing | Capital | Crosswalks (09TM12) | 0 | | Square Feet | staffing for crosswalks maintenance | \$ | 2,324 \$ | - |
| 15 E | Bike/Ped | Maintenance | Staffing | Capital | Curbs (09TM13) + Lines (09TM14) | Curb painting maintenance | | Linear Feet | staffing for curb maintenance | \$ | 122,247 \$ | - |
| 16 5 | Streets/Rds | Maintenance | Signals | Capital | Traffic Signal Maintenance (XX3164) | | | | | \$ | 226,976 \$ | - |
| 17 5 | | Scoping, Feasibility, Planning | Staffing | Capital | Measure M Paving (17SG03) | Street paving project | | Other (describe in Column K) | staffing default for design | \$ | - \$ | 233,419 |
| 18 5 | Streets/Rds | Environmental | Operations | Administrative | Environmental Compliance & Recycling Services | Environmental compliance | | Other (describe in Column K) | environmental compliance consultants | \$ | 9,246 \$ | - |
| 19 9 | Streets/Rds | Other | Staffing | Administrative | Staffing in Engineering & Transportation - non-project | Support staff and analysts in program administration | | Other (describe in Column K) | staffing for admin support and management analyst for program administration | \$ | 586,948 \$ | - |
| 20 5 | Streets/Rds | Construction | Street Resurfacing/Maintenan ce | | Streets Programs Supplies | Road and highway building supplies | | Other (describe in Column K) | Materials, plant mix, concrete mix, asphalt | \$ | 31,085 \$ | - |
| 21 \$ | Streets/Rds | Construction | Traffic Calming | Capital | Roadway Thermoplastic Markings (13TM01) | Installations of roadway thermoplastic markings citywide | | Other (describe in Column K) | | \$ | 24,948 \$ | - |
| 22 5 | Streets/Rds | Maintenance | Staffing | Capital | Ops Roadway Thermoplastic Markings (15TM02) | New thermoplastic installation | | Linear Feet | staffing for roadway markings | \$ | 1,297 \$ | - |
| 23 E | 3ike/Ped | Construction | Streetscape / Complete | Capital | Alameda/Hopkins Intersection phase 2 - final design and construction of pedestrian and bicycle crossing treatments post-repaving (18BP01) | Final design and installation of realigned intersection approach, high- visibility triple-four school zone crosswalks, green bike lane and bicycle crossing markings (in conjunction with repaving of The Alameda funded separately) | 100% | Other | PS&E and installation of markings completed in winter 2017-18 | \$ | 11,980 \$ | - |
| 24 0 | Dther | Maintenance/Operation | o Other | Capital | Facilities Maintenance | Share of internal service costs for facili | ities maintenance | | | \$ | 39,706 \$ | - |
| 25 | | | | | | | | | | \$ | - \$ | - |
| | Perce | ntage of Capital vs Ad | ministrative Costs | 85% | | | | | TOTAL | Ś | 2,912,312 \$ | 1,424,404 |

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?

| C | | |
|----------|-------|--------|
| | \$ | 72,764 |
| | 5.1% | |
| | FALSE | |

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

The City received unreasonably high BID's for the Streets and Green Infrastructure Programs. As a result the City had to reject the BID's and reevaluate these programs. Then the scope had to be modified, redesigned, and rebid.

Paratransit Direct Local Distribution Program Reporting Period - Fiscal Year 2017-18

GENERAL COMPLIANCE REPORTING

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

| _ | | \$ Encumbered | | | | |
|-------------|-----------------|---------------|---------|--|--|--|
| MB Balance | \$ 54,377 | \$ | 260,000 | | | |
| MBB Balance | \$ (132,970) | \$ | 163,000 | | | |
| Total | \$ (78,593) | \$ | 423,000 | | | |

1b. Explain why the program has a fund balance, and how the agency plans to expend the balances down.

Indicate N/A, if not applicable.

Paratrasit program had planned to implement an electronic taxi payment system in FY18. While this did not occur, the program did contract with Nelson Nygaard to conduct a shuttle study to assess current services and offer recommendations and technical support around program administration and mobility management.

1c. 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 |
|-------------------------|---|------------|----------------|
| Management and Overhead | Providing technical support to improve shuttle services | \$ 25,000 | Underway |
| Management and Overhead | Providing staffing support for program oversight and administration | \$ 25,000 | Planned |
| Supplemental Taxi Scrip | Providing additional taxi scrip to eligible residents | \$ 50,000 | Underway |
| | | \$ - | |
| | | \$ - | |
| | | \$ - | |
| | | \$ - | |
| | | \$ - | |

Copy of Article,

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).

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

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

Due to staff transitions, the article was not written and published during the reporting period.

Paratransit Direct Local Distribution Program Reporting Period - Fiscal Year 2017-18

TABLE 2: DETAILED SUMMARY OF EXPENDITURES AND ACCOMPLISHMENTS

Provide a detailed summary of Measure B and BB Expenditures for the reporting fiscal year. - 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 17-18 | Units for Quantity (Drop-down Menu) | Additional description on units or expanded detail on expenditures, performance, accomplishments | Measure B | Measure BB DLD Expenditures | Other Fund Expenditures | Total Cost |
|-----|--|--------------------------------------|-------------------------------------|--|---|--------------------------------------|---|--|------------|--------------------------------|----------------------------|------------|
| 1 | Senior and Disabled Services | Operations | Same Day/Taxi Program | Berkeley Paratransit Services - Taxi Scrip Program | Provides taxi scrip to seniors and disabled, plus additional taxi scrip to paratransit members with high medical need | 12940 | Number of One-Way Unduplicated Trips | | \$ 94,272 | 2 \$ 340,235 | \$ - | \$ 434,507 |
| | Senior and Disabled Services | Operations | Other | Wheelchair Van Voucher Program | Provides vouchers to purchase wheelchair lift rides, providing door- to-door wheelchair-accessible transportation | 1000 | Number of One-Way Unduplicated Trips | | \$ 28,752 | 2 \$ 4,250 | \$ 9,600 | \$ 42,602 |
| 3 | Senior and Disabled Services | Operations | Customer Service and Outreach | Customer Service & Outreach | Provides staff costs to provide outreach and enrollment assistance to paratransit-eligible community members and postage for scrip delivery. | | | | \$ 8,855 | 5 \$ 68,614 | \$ 86,536 | \$ 164,005 |
| 4 | Senior and Disabled Services | Operations | Program Administration | Management & Overhead | Provides staff costs to manage paratransit programs and consultant services to assess program needs and development operational recommendations | | | | \$ 10,000 |) \$ 15,531 | \$ - | \$ 25,531 |
| 5 | | Operations | Capital Purchase | Accessible van | Purchase of accessible van for Easy Does It - non profit community agency that provides paratransit services to seniors and disabled | 1 | Vehicles Purchased | Other Fund expenditures include Measure E funds used to help purchase van | \$ 20,000 | | | \$ 52,486 |
| | | | | | | | | TOTAL | \$ 161,879 | \$ 448,630 | \$ 108,622 | \$ 719,131 |



DLD Recipient Self-Certification

1111 Broadway, Suite 800, Oakland, CA 94607

510.208.7400

Confirmation of Use of Direct Local Distribution Funds

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.

The City of Berkeley confirms that DLD funds are supplementing and not replacing existing local revenues used for transportation purposes.

Phil Harrington Director, Department of Public Works City of Berkeley

Date