#### **MEASURE B AND MEASURE BB**

## Annual Program Compliance Report Reporting Fiscal Year 2015-2016

#### **AGENCY CONTACT INFORMATION**

| Agency Name: | City of Oakland |
|--------------|-----------------|
|--------------|-----------------|

Date: 12/15/2016

### **Primary Point of Contact**

Name: Bruce Williams

Title: Senior Transportation Planner

Phone: 510-238-7229

Email: bwilliams@oaklandnet.com

### 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 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 2015-2016** 

### 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.

### A. 2000 MEASURE B Direct Local Distribution Programs

|   | Bicycle /<br>Pedestrian  | Local Streets<br>and Roads | Mass Transit | Paratransit              | Total                      | Notes                                      |
|---|--------------------------|----------------------------|--------------|--------------------------|----------------------------|--|
| Beginning of Year Fund Balance              | \$ 1,486,195             | \$ 9,320,409               | \$ -         | \$ 265,788               | \$ 11,072,392              | Expenditures exceeded revenue in FY 15/16. |
| Revenue<br>Interest                         | \$ 1,234,403<br>\$ 4,076 | \$ 10,686,818<br>\$ 29,831 | \$ -<br>\$ - | \$ 1,076,708<br>\$ 1,413 | \$ 12,997,929<br>\$ 35,320 |  |
| Expenditures  Expenditures Matches Table 2? | \$ 1,871,358 TRUE        | \$ 11,191,529              | \$ -         | \$ 828,271               | \$ 13,891,158              |  |
| End of Year Fund Balance                    | \$ 853,316               | \$ 8,845,529               | \$ -         | \$ 515,638               | \$ 10,214,483              |  |

### **B. 2014 MEASURE BB Direct Local Distribution Programs**

|  | Bicycle /<br>Pedestrian  | Local Streets<br>and Roads | Mass Transit | Paratransit              | Total                      | Notes  |
|--|--------------------------|----------------------------|--------------|--------------------------|----------------------------|--|
| Beginning of Year Fund Balance             | \$ 193,992               | \$ 1,936,233               | \$ -         | \$ 212,891               | \$ 2,343,116               | Measure BB expenditures are accelerating as staffing is augmented and new projects   |
| Revenue<br>Interest                        | \$ 1,008,011<br>\$ 2,646 | \$ 10,058,351<br>\$ 16,826 | \$ -<br>\$ - | \$ 1,108,930<br>\$ 1,955 | \$ 12,175,292<br>\$ 21,427 | are initiated. However, in FY 15/16 Oakland was not able to fully ramp up spending to the ultimate budgeted level. The majority of unexpended LSR funding is |
| Expenditures Expenditures Matches Table 27 | \$ 277,435               | \$ 4,531,188 TRUE          | \$ -         | \$ 454,305               | \$ 5,262,928               | dedicated to street resurfacing projects that will be implemented in FY 16/17.   |
| End of Year Fund Balance                   | \$ 927,214               | \$ 7,480,222               | \$ -         | \$ 869,471               | \$ 9,276,907               |  |



# Bicycle and Pedestrian Direct Local Distribution Program Reporting Period - Fiscal Year 2015-16

#### **GENERAL COMPLIANCE REPORTING**

| <ol> <li>Indicate the adoption year of the most current Bicycle/ Pedestrian Master Plan</li> </ol> |
|--|
|--|

Bicycle Master Plan Pedestrian Master Plan Bike/Ped Master Plan

| Adoption Year |  |
|---------------|--|
| 2012          |  |
| 2002          |  |
|               |  |

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.* 

Oakland worked on a new Pedestrian Master plan throughout FY 2015/16. The plan is now in final draft form and will be presented for adoption in early 2017; it is scheduled to go to the Bicyclist and Pedestrian Advisory Commission in March, Planning Commission in May and City Council in June 2017. Work on an update to the 2012 Bicycle Master Plan was scoped in FY 15/16 and will begin in earnest in FY 2016/17 with the award of a consulting contract to lead the effort.

2. Were total expenditures on capital improvements GREATER THAN expenditures exclusively related to general program administration (outreach, staffing, administrative support), as reported on Table 2. If not, explain how capital investments will increase in the future.

Yes, the vast majority of expenditures were for capital projects

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

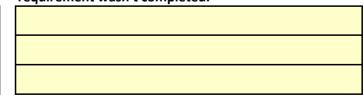
Measure BB

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

Copy of Article, website, signage Attached?

| Attached? |
|-----------|
| Yes       |
| Yes       |
| Yes       |
|           |

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



# **Bicycle and Pedestrian Direct Local Distribution Program** Reporting Period - Fiscal Year 2015-16 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<br>Category<br>(Drop-down<br>Menu) | Project Phase (Drop-down Menu)    | Project<br>Type<br>(Drop-down Menu) | Primarily Capital or Administrative Expenditure? | Project Name                          | Project Description/Benefits   | Quantity<br>Completed in<br>FY 15-16 | Units for<br>Quantity<br>(Drop-down<br>Menu) | Additional description on units or expanded detail on expenditures, performance, accomplishments                                 | Measure B     | Measure BB DLD Expenditures | Governing Board<br>Approved? |
|-----|--|-----------------------------------|-------------------------------------|--|---------------------------------------|--|--------------------------------------|--|--|---------------|-----------------------------|------------------------------|
| 1   | Bike/Ped                                   | Other                             | Staffing                            | Capital  | Bicycle & Pedestrian program staffing | staff costs for bicycle and ped<br>staff/bike and ped plan<br>implementation   | 1                                    | Other<br>(describe in<br>Column J)           | staff and O&M costs for bicycle and pedestrian program not charged to individual capital projects                                | \$ 380,158    | -                           | Yes                          |
| 2   | Bike/Ped                                   | Other                             | Streetscape / Complete<br>Streets   | Capital  | Scoping studies                       | consultant costs for project scoping studies/ project development  | 10                                   | # of Plans<br>developed                      | plans for scoping studies and grant applications   | \$ 127,839    |                             | Yes                          |
| 3   | Bicycle                                    | Project<br>Completion/Closeout    | Bikeways (non-Class I)              | Capital  | Skyline Boulevard Bikeway             | Resurfacing bikeway on Skyline Blvd/<br>safety   | 0                                    | Linear Feet                                  | Close out costs only, project reported in FY 14/15   | \$ 2,959      | \$ -                        | Yes                          |
| 4   | Bike/Ped                                   | Scoping, Feasibility,<br>Planning | Traffic Calming                     | Capital  | Park Boulevard SRTS                   | design for SRTS improvements/pedestrian safety   | 1                                    | Other<br>(describe in<br>Column J)           | design for SRTS improvements/pedestrian safety   | \$ 12,407     | \$ -                        | Yes                          |
| 5   | Bike/Ped                                   | PS&E                              | Multiuse Paths (Class I)            | Capital  | Waterfront Trails                     | design of bay trail improvements/gap closure   | 4                                    | Other<br>(describe in<br>Column J)           | segments designed for bay trail improvements/gap closure   | \$ 6,302      | \$ -                        | Yes                          |
| 6   | Pedestrian                                 | Construction                      | Sidewalks and Ramps                 | Capital  | Citywide Sidewalk Repair              | repair of city sidewalks/ pedestrian safety and ADA access   | 5345                                 | Linear Feet                                  | repair of city sidewalks/ pedestrian safety and ADA access   | \$ 152,180    | \$ -                        | Yes                          |
| 7   | Bike/Ped                                   | Construction                      | Multiuse Paths (Class I)            | Capital  | East Bay Greenway                     | construction of East Bay Greenway in vicinity of Oakland Coliseum BART /improved bike/ped access                                   | 100                                  | Linear Feet                                  | of pathway, including asphalt, bollards, striping and fencing  | \$ 112,647.00 |                             | Yes                          |
| 8   | Pedestrian                                 | Construction                      | Streetscape / Complete<br>Streets   | Capital  | Telegraph Ave Complete Streets        | Construction of Parking Protected<br>bikeway on Telegraph<br>Avenue/bicycle safety   | 3000                                 | Linear Feet                                  | parking protected bikeway,<br>including paint, temporary bollards,<br>directional signs  | \$ 161,974.39 | \$ 71,789                   | Yes                          |
| 9   | Bicycle                                    | Construction                      | Bikeways (non-Class I)              | Capital  | Bicycle Facility Design & Improvement | implementation of city bike plan/bicycle safety and increased bicycle mode share   | 4                                    | Lane Miles                                   | install and upgrade bikeways,<br>including: new or imprved stripes<br>and markings; signage; traffic signal<br>video cameras     | \$ 263,709    | \$ 205,646                  | Yes                          |
| 10  | Bicycle                                    | Construction                      | Bike Parking                        | Capital  | Bike Parking                          | installation of bicycle parking/increased bicycle use and security   | 570                                  | Bike Parking<br>Spaces                       |  | \$ 81,454     |                             | Yes                          |
| 11  | Bicycle                                    | Other                             | Education and<br>Promotion          | Administrative                                   | Bicycle Outreach                      | organize activities such as bike to work day and other events, publication of quarterly I Bike Oakland/ encouragement of bicycling | 21796                                | # of<br>People/Passer<br>gers                | outreach contacts, including participants in bike to work day, news letter distributions, attendance at bicycle outreach events. | \$ 40,852     |                             | Yes                          |
| 12  | Pedestrian                                 | Construction                      | Sidewalks and Ramps                 | Capital  | High Street Rosedale Stair            | construction of stair/pathway improvements/ imporve pedestrian connections   | 425                                  | Linear Feet                                  | stairway reconstructed, including<br>367 SF sidewalk and railings  | \$ 95,465     | \$ -                        | Yes                          |
| 13  | Bike/Ped                                   | Scoping, Feasibility,<br>Planning | Streetscape / Complete<br>Streets   | Capital  | Fruitvale Alive Gap Closure           | design of complete street / improved bike/ped access   | 1                                    | # of Plans<br>developed                      | planning phase for complete street project largely completed in FY 15/16, including traffic study.                               | \$ 64,549     | \$ -                        | Yes                          |
| 14  | Pedestrian                                 | Scoping, Feasibility,<br>Planning | Master Plan                         | Administrative                                   | Pedestrian Master Plan                | completion of pedestrian master plan/guidance for future investments in pedestrian infrastructure                                  | 1                                    | # of Plans<br>developed                      | 90% complete, with final to be adopted in FY 16/17   | \$ 306,183    | \$ -                        | Yes                          |
| 15  | Bike/Ped                                   | Scoping, Feasibility,<br>Planning | Multiuse Paths (Class I)            | Capital  | San Leandro Creek Greenway            | planning/design study for access improvements to San Leandro Creek/ community access to parkland & off street bike/ped path        | 1                                    | # of Plans<br>developed                      | plan 90% complete for public access<br>to San Leandro Creek  | \$ 14,802     | \$ -                        | Yes                          |
| 16  | Pedestrian                                 | PS&E                              | Streetscape / Complete<br>Streets   | Capital  | Montclair Antioch Court               | design of flexible pedestrian plaza in street ROW/ pedestrian and community use  | 1                                    | Other<br>(describe in<br>Column J)           | PS&E project completed   | \$ 47,876     | \$ -                        | Yes                          |
|     |  |                                   |                                     |  |                                       | 4  |                                      | ,  | TOTAL  | \$ 1,871,358  | \$ 277,435                  |                              |

TOTAL \$ 1,871,358 \$ 277,435 Match to Table 1?

# Local Streets and Roads (LSR) Direct Local Distribution Program Reporting Period - Fiscal Year 2015-16

### **GENERAL COMPLIANCE REPORTING**

http://www.vitalsigns.mtc.ca.gov/street-pavement-condition

1. What is agency's current Pavement Condition Index (PCI)?

Use PCI for 2015 from MTC's VitalSigns linked here:

PCI =

57

| The City of Oak                                | land programmed mo  | re than half of new M                 | leasure BB funding (10 6   | million over two years) to street resurfacing in the 2015/16-   |
|--|---------------------|---------------------------------------|--|---|
| -  | • -                 |                                       | = :  | I measure in November 2016; the majority of the \$350 million in  |
| _  | · ·                 | ed to the paving progr                |  | , , ,   |
|  |                     |                                       |  |   |
| <ul> <li>Were any DLD which project</li> </ul> | •                   | vements this year p                   | rovided exemptions fr  | rom the locally adopted complete street's policy? If so,  |
| None   |                     |                                       |  |   |
|  |                     |                                       |  |   |
|  |                     |                                       |  |   |
|  |                     |                                       |  |   |
|  |                     |                                       |  |   |
|  |                     |                                       |  |   |
|  | •                   | al improvements G                     | REATER THAN expend   | litures exclusively related to general program  |
|  |                     |                                       | _  |   |
|  | •                   | g, administrative su                  | pport), as reported on   | Table 2. If not, explain how capital investments will   |
| increase in the                                | •                   | g, administrative su                  | pport), as reported on   |   |
|  | •                   | g, administrative su                  | pport), as reported on   |   |
| increase in the                                | •                   | g, administrative su                  | pport), as reported on   |   |
| increase in the                                | •                   | g, administrative su                  | pport), as reported on   |   |
| Yes  | e future.           |                                       | pport), as reported on   | Table 2. If not, explain how capital investments will   |
| Yes  | e future.           |                                       | ts in the table below (  | Table 2. If not, explain how capital investments will   |
| Yes  | e future.           |                                       |  | Table 2. If not, explain how capital investments will   |
| Yes  | e future.           |                                       | ts in the table below (\ Copy of Article,  | Table 2. If not, explain how capital investments will  Yes/No).   |
| Yes  | e future.           | ublicity requirement                  | ts in the table below (\)  Copy of Article,  website, signage                                  | Yes/No).  If applicable, briefly explain why the publicity  |
| Yes  Confirm the confirmation                  | ompletion of the pu | ublicity requirement  Measure BB  yes | ts in the table below (\text{\text{Copy of Article,}} \text{website, signage} \text{Attached?} | Yes/No).  If applicable, briefly explain why the publicity requirement wasn't completed.  Requirement was met. In 16/17 website will be comprehensively |
| Yes  Confirm the c                             | ompletion of the pu | ublicity requirement  Measure BB      | ts in the table below (\)  Copy of Article,  website, signage  Attached?                       | Yes/No).  If applicable, briefly explain why the publicity requirement wasn't completed.  |

# **Local Streets and Roads Direct Local Distribution Program** Reporting Period - Fiscal Year 2015-16 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<br>Phase<br>(Drop-down Menu) | Project<br>Type<br>(Drop-down Menu)   | Primarily Capital or Administrative Expenditure? | Project Name   | Project Description/Benefits  | Quantity<br>Completed in<br>FY 15-16 | Units for<br>Quantity<br>(Drop-down<br>Menu) | Additional description on units or expanded detail on expenditures, performance, accomplishments   |              | Measure BB DLD Expenditures | Governing Board Approved? |
|-----|-----------------------------------|--------------------------------------|---------------------------------------|--|--|---|--------------------------------------|--|--|--------------|-----------------------------|---------------------------|
| 1   |                                   | Scoping, Feasibility,<br>Planning    | Staffing                              | Capital  | Transportation Planning  | staff costs for transportation planning/ planning and project development   | 1                                    | Other<br>(describe in<br>Column J)           | partial staff costs for 4.0 FTE in transportation planning , including costs of grant development and scoping, mobility management (car and bike share), agency coordination, professional development and training.   | \$ 784,943   | ·                           | Yes                       |
| 2   | Other                             | Scoping, Feasibility,<br>Planning    | Staffing                              | Capital  | Transportation Engineering   | staff costs for transportation<br>engineering actities /maintenantce &<br>project development of<br>transportation assets | 1                                    | Other<br>(describe in<br>Column J)           | partial staff costs for 17.0 FTE transportation engineering and services (traffic capital, traffic safety, streets & structures), exclusive of time charged directly to individual CIP projects. Activities include project scoping and design, development, maintenance, professional development and | \$ 2,143,268 | \$ 1,595,713                | Yes                       |
| 3   | Other                             | Operations                           | Staffing                              | Capital  | ADA Program  | staffing for ADA program/planning & implementation of ADA improvements  | 1                                    | Other<br>(describe in<br>Column J)           | staff costs for 1.0 FTE in ADA program   | \$ 170,161   |                             | Yes                       |
| 4   | Streets/Rds                       | Maintenance                          | Staffing                              | Capital  | Street & Sidewalk Maintenance  | street & sidewalk maintenance/<br>state of good repair  | 1                                    | Other<br>(describe in<br>Column J)           | staff costs and O&M expenses for<br>20.6 FTE city crew for street and<br>sidewalk maintenance, including<br>3670 potholes patched, 27 city<br>blocks cracksealed, 213 linear feet<br>of curb/gutter, etc   |              | \$ 555,884                  | Yes                       |
| 5   | Other                             | Other                                | Staffing                              | Administrative                                   |  | staff costs for Mayors Transportation<br>Advisor/coordination of city efforts<br>to develop Transportation<br>Department  | 1                                    | Other<br>(describe in<br>Column J)           | staff costs for 1.0 FTE Mayor's Transportation Advisor   |              | \$ 244,750                  | Yes                       |
| 6   | Ped only                          | PS&E                                 | Pedestrian Crossing Improvements      | Capital  | Mayor's Transportation Advisory  Park Blvd Safe Routes to School     | Design of pedestrian crossing improvements/pedestrian safety  | 1                                    | Intersections                                | PS&E completed   | \$ 13,816    |                             | Yes                       |
| 7   | Streets/Rds                       | Construction                         | Street<br>Resurfacing/Maintena<br>nce | Capital  |  | Design of repairs to city paths and stairs/improved pedestrian connections  | 41                                   | Other<br>(describe in<br>Column J)           | locations investigated, solutions scoped and/or implemented for repairs due to slides, retaining wall failure, curb & gutter issues, etc.  | \$ 233,764   | \$ -                        | Yes                       |
| 8   | Ped only                          | PS&E                                 | Sidewalks and Ramps                   | Capital  | Citywide Emergency Roadway Repair  City Path & Stairs Repair Program | Repairs to city paths and stairs/improved pedestrian  | 1                                    | Other<br>(describe in                        | staff, survey, design & construction oversight of stairs and paths   | \$ 84,151    | \$ -                        | Yes                       |
| 9   | Ped only                          | PS&E                                 | Sidewalks and Ramps                   | Capital  | Holman to Barrow Path Project  | connections  Repairs to city paths and stairs/improved pedestrian connections   | 1                                    | Other (describe in Column J)                 | rehabilitation program.  PSE phase for path project  | \$ 34,080    | \$ -                        | Yes                       |
| 10  | Ped only                          | Construction                         | Sidewalks and Ramps                   | Capital  | Sunnyhill to Longridge Path Project                                  | Repairs to city paths and stairs/improved pedestrian connections  | 388                                  | Linear Feet                                  | stairway project including 515 SF sidewalk replacement, add handrails both sides.  | \$ 42,533    | \$ -                        | Yes                       |
| 11  | Ped only                          | Construction                         | Sidewalks and Ramps                   | Capital  | Longridge to Paramount Path Project                                  | Repairs to city paths and stairs/improved pedestrian connections  | 260                                  | Linear Feet                                  | stairway project including 345SF sidewalk replacement, add handrails both sides.   | \$ 10,000    | \$ -                        | Yes                       |
| 12  | Bike/Ped                          | Construction                         | Pedestrian Crossing<br>Improvements   | Capital  | Neighborhood Traffic Safety Program                                  | Design and construction of traffic safety improvements/ vehicular and pedestrian safety                                   | 22                                   | Intersections                                | ped crossings upgraded, 7 speed<br>bumps installed, 11 SRTS sites<br>investigated  | \$ 311,731   | \$ -                        | Yes                       |
| 12  | Streets/Rds                       | Construction                         | Street<br>Resurfacing/Maintena<br>nce | Capital  | Citywide Street Resurfacing  | resurfacing of city streets/state of good repair for city assets & safety   | 28.5                                 | Lane Miles                                   | J  | \$ 3,544,604 | \$ 894,290                  | Yes                       |
| 14  | Streets/Rds                       | Maintenance                          | Street<br>Resurfacing/Maintena<br>nce | Capital  | Citywide Preventive Maintenance                                      | maintenance of city streets/state of good repair  | 1                                    | Other<br>(describe in<br>Column J)           | preparation of bid package for<br>Citywide Preventative Maintenance<br>job to be bid FY 16/17  | \$ 145,944   | \$ -                        | Yes                       |
| 15  | Streets/Rds                       | Operations                           | Signals                               | Capital  | Traffic Signal Management Program                                    | traffic signal, communication networks, operations, timing, cooordinate/traffic safety                                    | 62                                   | Intersections                                |  | \$ 47,326    | \$ 711,153                  | Yes                       |

| 16 S | treets/Rds    | Scoping, Feasibility,          | Streetscape / Complete            | Capital        |  | design of improvements to existing  |       | Intersections                      | in 10 separate grant applications   | \$ 11,08  | 0 \$     | 99,317  | Yes  |
|------|---------------|--------------------------------|-----------------------------------|----------------|--|---|-------|------------------------------------|---|-----------|----------|---------|------|
|      |               | Planning                       | Streets                           |                | Traffic Safety: Grant Applications and Support   | streets/vehicular, bike and ped safety                                      | 42    |                                    | (HSIP & ATP)  |           |          |         |      |
| 17 S | treets/Rds    | PS&E                           | Streetscape / Complete<br>Streets | Capital        | Traffic Safety: Street Improvement Projects  | design of improvements to existing streets/vehicular, bike and ped safety   | 1.2   | Lane Miles                         |   | \$ 138,69 | 5 \$     | 197,014 | Yes  |
| 18 S | treets/Rds    | Operations                     | Signals                           | Capital        | Traffic Signal Prioritization  | investigate locations with signal needs/traffic safety                      | 2     | Intersections                      |   | \$ 23,01  | 4 \$     | -       | Yes  |
| 19 P | ed only       | Construction                   | Sidewalks and Ramps               | Capital        | Tranic Signal Frontization   | ongoing repairs to city sidewalks and curb ramps/ ped safety and ADA        | 12788 | Linear Feet                        | sidewalk plus 174 curb ramps  | \$ 855,38 | 8 \$     | -       | Yes  |
|      |               |                                |                                   |                | Citywide Curb Ramp Sidewalk Repair Progam  | access  |       |                                    |   |           |          |         |      |
| 20 S | treets/Rds    | Project<br>Completion/Closeout | Streetscape / Complete<br>Streets | Capital        |  | resurfacing and complete street improvements/ state of good repair          | 0     | Lane Miles                         | paving/complete street project reported in 14/15 - these are closing                                      | \$ 16,73  | 2 \$     | -       | Yes  |
| 21 C | treets/Rds    | Operations                     | Signage                           | Capital        | Jackson Street Streetscape   | installation of movable flashing  |       | Intersections                      | costs only  | \$ 1,44   | 1        |         | Yes  |
| 21 3 | ireeis/ Nus   | Operations                     | Signage                           | Сарітаі        | Flashing Beacons/Signs Installation  | beacons/ vehicular and pedestrian safety                                    | 1     | intersections                      |   | Ş 1,44    |          |         | 163  |
| 22 B | ike/Ped       | Scoping, Feasibility,          | Bikeways and Multiuse             | Capital        |  | design of improved bike/ped   |       | Other                              | planning phase for complete street  | \$ 70,82  | 1        |         | Yes  |
|      |               | Planning                       | Paths                             |                |  | connection/ complete streets improvements                                   | 1     | (describe in Column J)             | project largely completed in FY 15/16, including traffic study.   |           |          |         |      |
|      |               |                                |                                   |                | Fruitvale Alive Gap Closure Project  |   |       |                                    |   |           |          |         |      |
|      |               | Construction                   | Traffic Calming                   | Capital        | HSIP4 San Pablo Ave/W. Grand   | traffic signal mods/Improve<br>vehicular and pedestrian safety              | 4     | Intersections                      | project completed construction in 15/16   | \$ 208,80 |          |         | Yes  |
| 24 B | ike/Ped       | Construction                   | Traffic Calming                   | Capital        | LISIDA Daneraft Ava  | install traffic signal/Improve  | 1     | Intersections                      | project completed construction in   | \$ 92,69  | 4        |         | Yes  |
| 25 B | ike/Ped       | Construction                   | Signals                           | Capital        | HSIP4 Bancroft Ave   | vehicular and pedestrian safety traffic signal mods, speed feedback         |       | Intersections                      | 15/16 project completed construction in   | \$ 79,20  | 1        |         | Yes  |
| 23   |               |                                |                                   | Capital        | HSIP4 Hegenberger Road   | signs/Improve vehicular and pedestrian safety                               | 4     | intersections                      | 15/16   | 73)20     |          |         | 103  |
| 26 B | ike/Ped       | Construction                   | Traffic Calming                   | Capital        |  | traffic signal mods/Improve   |       | Other                              | project in bid award phase 15/16,   | \$ 21,62  | 9        |         | Yes  |
|      |               |                                |                                   |                | HSIP 5 W. MacArthur Blvd   | vehicular and pedestrian safety   | 1     | (describe in Column J)             | construction 16/17  |           |          |         |      |
| 27 B | ike/Ped       | Construction                   | Traffic Calming                   | Capital        |  | traffic signal mods, speed feedback   |       | Other                              | project in bid award phase 15/16,   | \$ 6,13   | 2        |         | Yes  |
|      |               |                                |                                   |                |  | sign/Improve vehicular and  | 1     | (describe in                       | construction 16/17  |           |          |         |      |
| 30 D | ilia /Dad     | Canatavatiaa                   | Traffic Calmins                   | Conital        | HSIP 5 98TH Avenue   | pedestrian safety   |       | Column J)                          | anaiastia bid ayyand abasa 15/16  | ¢ 4.61    | 2        |         | V    |
| 28 B | ike/Ped       | Construction                   | Traffic Calming                   | Capital        | HSIP 5 Market Street   | Reconfigure intersection/Improve vehicular, bicyclist and pedestrian safety | 1     | Other<br>(describe in<br>Column J) | project in bid award phase 15/16, construction 16/17  | \$ 4,61   | 2        |         | Yes  |
| 29 B | ike/Ped       | PS&E                           | Signals                           | Capital        | Tish s Market street   | Traffic signal improvements/improve   |       | Other                              | design completed in 15/16,  | \$ 34,76  | 0        |         | Yes  |
|      |               |                                |                                   |                | HSIP 6- Lake Merritt BART Signal/Crossing Improvements   | vehicular and pedestrian safety   | 1     | (describe in Column J)             | construction in 16/17   |           |          |         |      |
| 30 B | ike/Ped       | PS&E                           | Pedestrian Crossing               | Capital        |  | Crosswalk Improvements,   |       | Other                              | design completed in 15/16,  | \$ 27,99  | 9        |         | Yes  |
|      |               |                                | Improvements                      |                | HSIP 6-Grand avenue Crossing Improvements  | bulbouts/improve pedestrian safety  | 1     | (describe in Column J)             | construction in 16/17   |           |          |         |      |
| 31 B | ike/Ped       | PS&E                           | Bikeways and Multiuse             | Capital        |  | design of complete street project/  |       | Other                              | PSE/Env phase for complete street   | \$ 505,12 | 3        |         | yes  |
|      |               |                                | Paths                             |                | ATP 1 Laurel Access to Mills Maxwell Park & Seminary (LAMMPS) Project  | bike and ped safety   | 1     | (describe in Column J)             | project, to be allocated ATP Confunds in 16/17.   |           |          |         |      |
| 32 P | ed only       | PS&E                           | Streetscape / Complete            | Capital        |  | design of complete street project/  |       | Other                              | PSE/Env phase for complete street   | \$ 145,88 | 2        |         | Yes  |
|      |               |                                | Streets                           |                | ATD 4. International Davidsonal Cidencell / Linkshall / Linksha | pedestrian safety   | 1     | (describe in                       | project, to be allocated ATP Con  |           |          |         |      |
| 33 P | ed only       | PS&E                           | Streetscape / Complete            | Capital        | ATP 1 - International Boulevard Sidewalk/Lighting Project  | design of complete street   |       | Column J) Other                    | funds in 16/17.  PSE/Env/Bid award phase for  | \$ 152,94 | 4        |         | Yes  |
| , i  |               |                                | Streets                           |                |  | project/bike and pedestrian safety  | 1     | (describe in                       | complete street project, CON  | 132,34    |          |         |      |
|      |               |                                |                                   |                | ATP1 High Courtland Yngnacio SRTS Project  |   |       | Column J)                          | contract to be awarded 16/17.   |           |          |         |      |
| 34 P | ed only       | PS&E                           | Traffic Calming                   | Capital        |  | design of SRTS ped improvements/  | _     | Other                              | PSE/Env/Bid award phase for   | \$ 176,98 | 1        |         | Yes  |
|      |               |                                |                                   |                | ATP1 Safe Routes to Schools Various Locations  | pedestrian safety   | 1     | (describe in                       | complete street project, CON contract to be awarded 16/17.  |           |          |         |      |
| 35 C | ther          | Scoping, Feasibility,          | Staffing                          | Administrative | ATT 1 Sure modies to schools various Ediations   | local match for grant program to  |       | Column J) Other                    | local match for MTC Climate   | \$ 56,95  | 3        |         | Yes  |
| 55   |               | Planning                       |                                   |                |  | permit and increase car sharing/  | 4     | (describe in                       | Initiatives grant to implement  | 33,33     |          |         | . 55 |
|      |               |                                |                                   |                |  | economic benefits and ghg   | 1     | Column J)                          | system for one way car share  |           |          |         |      |
|      | ., ,-         |                                |                                   |                | MTC Car Share Grant  | reductions  |       |                                    | (car2go) in Oakland.  |           |          |         |      |
| 36 B | ike/Ped       | PS&E                           | Streetscape / Complete Streets    | Capital        |  | design of complete street project/  | 1     | Other                              | Final design/bid award phase for  | \$ 60,01  | <b>/</b> |         | yes  |
|      |               |                                | Succis                            |                | OBAG 1 - 7th Street Phase 2 Streetscape  | bike and ped safety   | 1     | (describe in Column J)             | OBAG funded project to be awarded for CON in FY 16/17.  | '         |          |         |      |
| 37 B | ike/Ped       | PS&E                           | Streetscape / Complete            | Capital        | 2 2.10 2 1 3.11 Street Made 2 Streetscape  | design of complete street project/  |       | Other                              | Final design/bid award phase for  | \$ 57,49  | 8 \$     | -       | Yes  |
|      |               |                                | Streets                           |                | OBAG 1 MLK Street Streetscape  | bike and ped safety   | 1     | (describe in Column J)             | OBAG funded project to be awarded for CON in FY 16/17.  | 1 '       |          |         |      |
| 38 P | ed only       | PS&E                           | Streetscape / Complete            | Capital        |  | design of complete street project/  |       | Other                              | Final design/bid award phase for  | \$ 35,51  | 7 \$     | -       | Yes  |
|      |               |                                | Streets                           |                | OBAG 1 Peralta Street Streetscape  | bike and ped safety   | 1     | (describe in Column J)             | OBAG funded project to be awarded for CON in FY 16/17.  |           |          |         |      |
|      | ) Streets/Rds | Maintonanco                    | Bridges and Tunnels               | Capital        |  | maintenance of city bridges/state of  |       | Other                              | PS&E projects undertaken on   | \$ 78,89  | 2 \$     | -       | Yes  |
| 39 S | treets/Rds    | Maintenance                    | 2.14865 4.14 14.11.615            | - · •          |  | 1   |       |                                    |   |           |          | · ·     |      |
| 39 S | treets/Rds    | iviainteriance                 |                                   |                |  | good repair   | 11    | (describe in<br>Column J)          | bridges identified as deficient in<br>bridge inspection reports; prepation<br>of annual BPMP for Caltrans |           |          |         |      |

| 40 St | treets/Rds | Construction | Bridges and Tunnels    | Capital |   | maintenance of city bridges/state of good repair | 1            | Other (describe in            | repair of bridge completed 15/16, replacement of railings | \$   | 142,417    | \$<br>-         | Yes |
|-------|------------|--------------|------------------------|---------|---|--|--------------|-------------------------------|---|------|------------|-----------------|-----|
|       |            |              |                        |         | San Leandro Blvd Bridge Repair                    | good repair                                      | -            | Column J)                     | replacement of railings                                   |      |            |                 |     |
| 41 St | treets/Rds | PS&E         | Bridges and Tunnels    | Capital |   | repair of city bridges/state of good             |              | Other                         | start of PSE on bridge repair project,                    | , \$ | 5,080      | \$<br>-         | Yes |
|       |            |              |                        |         |   | repair   | 1            | (describe in                  | to be complete in 16/17.                                  |      |            |                 |     |
|       |            |              |                        |         | Beach Street Bridge Repair                        |  |              | Column J)                     |   |      |            |                 |     |
| 42 St | treets/Rds | PS&E         | Bridges and Tunnels    | Capital |   | repair of city bridges/state of good             |              | Other                         | consultant selection and                                  | \$   | 19,165     | \$<br>-         | Yes |
|       |            |              |                        |         | repair  | 1  | (describe in | management of PSE project for |   |      |            |                 |     |
|       |            |              |                        |         | Bridge Seismic Retrofit - Leimert                 |  |              | Column J)                     | bridge seismic retrofit project                           |      |            |                 |     |
| 43 St | treets/Rds | Construction | Bridges and Tunnels    | Capital |   | replacement of seismically deficient             |              | Other                         | bridge in construction phase in                           | \$   | 388,292    | \$<br>-         | Yes |
|       |            |              |                        |         |   | bridge /state of good repair and                 | 1            | (describe in                  | 15/16, will be completed in 17/18.                        |      |            |                 |     |
|       |            |              |                        |         |   | improved bike/ped access                         | -            | Column J)                     |   |      |            |                 |     |
|       |            |              |                        |         | Embarcadero Bridge Replacement                    |  |              |                               |   |      |            |                 |     |
| 44 St | treets/Rds | PS&E         | Bridges and Tunnels    | Capital |   | repair of city bridges/state of good             |              | Other                         | PSE on bridge seismic repair project                      | \$   | 104,844    | \$<br>-         | Yes |
|       |            |              |                        |         |   | repair   | 3            | (describe in                  |   |      |            |                 |     |
|       |            |              |                        |         | Bridge Seismic Retrofit - Adeline                 |  |              | Column J)                     |   |      |            |                 |     |
| 45 St | treets/Rds | PS&E         | Bridges and Tunnels    | Capital |   | repair of city bridges/state of good             |              | Other                         | projectfinished design phase in                           | \$   | 102,602    | \$<br>-         | Yes |
|       |            |              |                        |         |   | repair   | 1            | (describe in                  | 15/16, entering bid award phase in                        |      |            |                 |     |
|       |            |              |                        |         | Bridge Seismic Retrofit - 23rd Street Bridge      |  |              | Column J)                     | 16/17.  |      |            |                 |     |
| 46 Bi | ike/Ped    | Construction | Streetscape / Complete | Capital | Latham Square Plaza - Traffic Signal/Interconnect | construction of pedestrian plaza &               |              | Intersections                 | 1 traffic signal at 17th/Telegraph                        | \$   | -          | \$<br>232,278   | Yes |
|       |            |              | Streets                |         |   | ped crossing improvements at                     |              |                               | and 1630 ft of signal interconnect                        |      |            |                 |     |
|       |            |              |                        |         |   | Latham Square, including signal                  | 1            |                               | from 17th to 20th on Telegraph.                           |      |            |                 |     |
|       |            |              |                        |         |   | improvements & interconnect/                     | -            |                               |   |      |            |                 |     |
|       |            |              |                        |         |   | pedestrian & vehicle safety and                  |              |                               |   |      |            |                 |     |
|       |            |              |                        |         |   | placemaking improvements                         |              |                               |   |      |            |                 |     |
|       |            |              |                        |         |   |  |              |                               | TOTAL   | \$   | 11,191,529 | \$<br>4,531,188 |     |

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

\_ Meets minimum

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:

\$ 232,278 15% threshold? 5.1% FALSE

TRUE

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

Match to Table 1?

Oakland didn't meet the minimum for Measure BB due to phase in of the BB spending program, but it did if both Measure B and BB are considered, as 29% of spending in Measure B LSR was directly on Bike and Ped projects. In Measure BB, only one project (#46 Latham Square) was fully bike ped; however other listed jobs had components of bike/ped but were not claimed in this conservative analysis (for instance #4 street and sidewalk maintenance). In Oakland's mid-cycle budget amendment covering FY 16/17, budgetting was amended so that Measure BB will clearly meet the 15% minimum requirement.

TRUE

# Paratransit Direct Local Distribution Program Reporting Period - Fiscal Year 2015-16

### **GENERAL COMPLIANCE REPORTING**

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

Copy of Article,

|   |         | Measure B | Measure BB | website, signage Attached? | If applicable, briefly explain why the publicity requirement wasn't completed. |  |  |  |  |
|---|---------|-----------|------------|----------------------------|--|--|--|--|--|
|   | Article | Yes       | Yes        | Yes                        | n/a  |  |  |  |  |
| Ī | Website | Yes       | Yes        | Yes                        | n/a  |  |  |  |  |
|   | Signage | Yes       | Yes        | Yes                        | n/a  |  |  |  |  |

### Paratransit Direct Local Distribution Program Reporting Period - Fiscal Year 2015-16

## 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<br>Category<br>(Drop-down<br>Menu) | Project<br>Phase<br>(Drop-down Menu) | Project<br>Type<br>(Drop-down Menu) | Project Name                                   | Project Description/Benefits  | Quantity<br>Completed in<br>FY 15-16 | Units for<br>Quantity<br>(Drop-down<br>Menu)  | Additional description on units or expanded detail on expenditures, performance, accomplishments | Measure B        | Measure BB           | Governing Board Approved? |
|-----|--|--------------------------------------|-------------------------------------|--|---|--------------------------------------|---|--|------------------|----------------------|---------------------------|
| 1   | Senior and<br>Disabled<br>Services         | Operations                           | Program<br>Administration           | Oakland Paratransit for the Elderly & Disabled | Planning, implementing & monitoring paratransit services for service area |                                      |   |  | \$ 193,7         | 36 \$ 131,36         | 0 Yes                     |
| 2   | Senior and<br>Disabled<br>Services         | Operations                           | Customer Service and<br>Outreach    | Oakland Paratransit for the Elderly & Disabled | Consumer interaction to ensure access to paratransit services             |                                      |   |  | \$ 103,9         | 81 \$ 23,38          | 4 Yes                     |
| 3   | Senior and<br>Disabled<br>Services         | Operations                           | Same Day/Taxi<br>Program            | Taxi Scrip Program                             | Delivery of subsidized transportation services                            | 15517                                | Number of<br>One-Way<br>Unduplicated<br>Trips |  | \$ 530,5         | 54 \$ -              | Yes                       |
| 4   | Senior and<br>Disabled<br>Services         | Operations                           | City-based Door-to-<br>Door         | Van Voucher Program                            | Delivery of subsidized transportation services                            | 9210                                 | Number of<br>One-Way<br>Unduplicated<br>Trips |  | \$               | \$ 254,74            | 4 Yes                     |
| 5   | Senior and<br>Disabled<br>Services         | Operations                           | Group Trips                         | Senior Group Trip Program                      | Delivery of subsidized transportation services                            | 3431                                 | Number of<br>One-Way<br>Unduplicated<br>Trips |  | \$               | \$ 44,83             | 7 Yes                     |
|     |  |                                      |                                     |  |   |                                      |   | TOTAL<br>Match to Table 1?   | \$ 828,2<br>TRUE | 71 \$ 454,30<br>TRUE | 5                         |