Single Audit Report on Federal Awards

Year Ended June 30, 2015

Single Audit Report on Federal Awards

Year Ended June 30, 2015

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# INDEPENDENT AUDITORS' REPORT ON INTERNAL CONTROL OVER FINANCIAL REPORTING AND ON COMPLIANCE AND OTHER MATTERS BASED ON AN AUDIT OF FINANCIAL STATEMENTS PERFORMED IN ACCORDANCE WITH GOVERNMENT AUDITING STANDARDS, THE TRANSPORTATION DEVELOPMENT ACT, CALIFORNIA GOVERNMENT CODE §8879.50, AND STATE SENATE BILL 88 (2007)

Board of Directors Orange County Transportation Authority Orange, California

We have audited, in accordance with the auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in *Government Auditing Standards* issued by the Comptroller General of the United States, the financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of the Orange County Transportation Authority (OCTA), as of and for the year ended June 30, 2015, and the related notes to the financial statements, which collectively comprise OCTA's basic financial statements, and have issued our report thereon dated October 30, 2015. Our report included an emphasis-of-matter regarding OCTA's adoption of Government Accounting Standards Board (GASB) Statement No. 68, Accounting And Financial Reporting For Pensions—An Amendment of GASB Statement No. 27 and GASB Statement No. 71, Pension Transition for Contributions Made Subsequent to the Measurement Date—an amendment of GASB Statement No. 68 as of July 1, 2014.

#### **Internal Control Over Financial Reporting**

In planning and performing our audit of the financial statements, we considered OCTA's internal control over financial reporting (internal control) to determine the audit procedures that are appropriate in the circumstances for the purpose of expressing our opinions on the financial statements, but not for the purpose of expressing an opinion on the effectiveness of OCTA's internal control. Accordingly, we do not express an opinion on the effectiveness of OCTA's internal control.

A *deficiency in internal control* exists when the design or operation of a control does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, misstatements on a timely basis. A *material weakness* is a deficiency, or a combination of deficiencies, in internal control, such that there is a reasonable possibility that a material misstatement of the entity's financial statements will not be prevented, or detected and corrected on a timely basis. A *significant deficiency* is a deficiency, or a combination of deficiencies, in internal control that is less severe than a material weakness, yet important enough to merit attention by those charged with governance.

Our consideration of internal control was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control that might be material weaknesses or, significant deficiencies. Given these limitations, during our audit we did not identify any deficiencies in internal control that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

### **Compliance and Other Matters**

As part of obtaining reasonable assurance about whether OCTA's financial statements are free from material misstatement, we performed tests of its compliance with certain provisions of laws, regulations, contracts, and grant agreements, including the applicable provisions of Section 6667 of Title 21 of the California Code of Regulations, California Government Code §8879.50 and California State Senate Bill 88 (2007), et seq., noncompliance with which could have a direct and material effect on the determination of financial statement amounts. However, providing an opinion on compliance with those provisions was not an objective of our audit, and accordingly, we do not express such an opinion. The results of our tests disclosed no instances of noncompliance or other matters that are required to be reported under *Government Auditing Standards*, Section 6667 of Title 21 of the California Code of Regulations, California Government Code §8879.50 and California State Senate Bill 88 (2007), et seq.

### **Purpose of this Report**

The purpose of this report is solely to describe the scope of our testing of internal control and compliance and the results of that testing, and not to provide an opinion on the effectiveness of the entity's internal control or on compliance. This report is an integral part of an audit performed in accordance with *Government Auditing Standards* in considering the entity's internal control and compliance. Accordingly, this communication is not suitable for any other purpose.

Laguna Hills, California

Varrinek, Trine, Day & Co. LLP

October 30, 2015



# INDEPENDENT AUDITORS' REPORT ON COMPLIANCE FOR EACH MAJOR FEDERAL PROGRAM; REPORT ON INTERNAL CONTROL OVER COMPLIANCE; AND REPORT ON THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS REQUIRED BY OMB CIRCULAR A-133

Board of Directors Orange County Transportation Authority Orange, California

### Report on Compliance for Each Major Federal Program

We have audited OCTA's compliance with the types of compliance requirements described in the OMB Circular *A-133 Compliance Supplement* that could have a direct and material effect on each of OCTA's major federal programs for the year ended June 30, 2015. OCTA's major federal programs are identified in the summary of auditors' results section of the accompanying schedule of findings and questioned costs.

### Management's Responsibility

Management is responsible for compliance with the requirements of laws, regulations, contracts, and grants applicable to its federal programs.

#### Auditors' Responsibility

Our responsibility is to express an opinion on compliance for each of OCTA's major federal programs based on our audit of the types of compliance requirements referred to above. We conducted our audit of compliance in accordance with auditing standards generally accepted in the United States of America; the standards applicable to financial audits contained in *Government Auditing Standards*, issued by the Comptroller General of the United States; and OMB Circular A-133, *Audits of States, Local Governments, and Non-Profit Organizations*. Those standards and OMB Circular A-133 require that we plan and perform the audit to obtain reasonable assurance about whether noncompliance with the types of compliance requirements referred to above that could have a direct and material effect on a major federal program occurred. An audit includes examining, on a test basis, evidence about OCTA's compliance with those requirements and performing such other procedures as we considered necessary in the circumstances.

We believe that our audit provides a reasonable basis for our opinion on compliance for each major federal program. However, our audit does not provide a legal determination of OCTA's compliance.

### Opinion on Each Major Federal Program

In our opinion, Orange County Transportation Authority (OCTA) complied, in all material respects, with the types of compliance requirements referred to above that could have a direct and material effect on each of its major federal programs for the year ended June 30, 2015.

### **Report on Internal Control over Compliance**

Management of OCTA is responsible for establishing and maintaining effective internal control over compliance with the types of compliance requirements referred to above. In planning and performing our audit of compliance, we considered OCTA's internal control over compliance with the types of requirements that could have a direct and material effect on each major federal program to determine the auditing procedures that are appropriate in the circumstances for the purpose of expressing an opinion on compliance for each major federal program and to test and report on internal control over compliance in accordance with OMB Circular A-133, but not for the purpose of expressing an opinion on the effectiveness of internal control over compliance. Accordingly, we do not express an opinion on the effectiveness of OCTA's internal control over compliance.

A deficiency in internal control over compliance exists when the design or operation of a control over compliance does not allow management or employees, in the normal course of performing their assigned functions, to prevent, or detect and correct, noncompliance with a type of compliance requirement of a federal program on a timely basis. A material weakness in internal control over compliance is a deficiency, or combination of deficiencies, in internal control over compliance, such that there is a reasonable possibility that material noncompliance with a type of compliance requirement of a federal program will not be prevented, or detected and corrected, on a timely basis. A significant deficiency in internal control over compliance is a deficiency, or a combination of deficiencies, in internal control over compliance with a type of compliance requirement of a federal program that is less severe than a material weakness in internal control over compliance, yet important enough to merit attention by those charged with governance.

Our consideration of internal control over compliance was for the limited purpose described in the first paragraph of this section and was not designed to identify all deficiencies in internal control over compliance that might be material weaknesses or significant deficiencies. We did not identify any deficiencies in internal control over compliance that we consider to be material weaknesses. However, material weaknesses may exist that have not been identified.

The purpose of this report on internal control over compliance is solely to describe the scope of our testing of internal control over compliance and the results of that testing based on the requirements of OMB Circular A-133. Accordingly, this report is not suitable for any other purpose.

### Report on Schedule of Expenditures of Federal Awards Required by OMB Circular A-133

We have audited the financial statements of the governmental activities, the business-type activities, each major fund, and the aggregate remaining fund information of OCTA as of and for the year ended June 30, 2015, and the related notes to the financial statements, which collectively comprise OCTA's basic financial statements. We issued our report thereon dated October 30, 2015, which contained unmodified opinions on those financial statements. Our report included an emphasis-of-matter regarding OCTA's adoption of Government Accounting Standards Board (GASB) Statement No. 68, Accounting And Financial Reporting For Pensions—An Amendment of GASB Statement No. 27 and GASB Statement No. 71, Pension Transition for Contributions Made Subsequent to the Measurement Date—an amendment of GASB Statement No. 68, as of July 1, 2014. Our audit was conducted for the purpose of forming opinions on the financial statements that collectively comprise the basic financial statements. The accompanying schedule of expenditures of federal awards is presented for purposes of additional analysis as required by OMB Circular A-133 and is not a required part of the basic financial statements. Such information is the responsibility of management and was derived from and relates directly to the underlying accounting and other records used to prepare the basic financial statements. The information has been subjected to the auditing procedures applied in the audit of the financial statements and certain additional procedures, including comparing and reconciling such information directly to the underlying accounting and other records used to prepare the basic financial statements or to the basic financial statements themselves, and other additional procedures in accordance with auditing standards generally accepted in the United States of America. In our opinion, the schedule of expenditure of federal awards is fairly stated in all material respects in relation to the basic financial statements as a whole.

Laguna Hills, California December 18, 2015

Varinet, Time, Day & Co. LLP

### SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS FOR THE YEAR ENDED JUNE 30, 2015

Federal Transit Capital Investments Grants   20.500   CA-04-0078   29.252   2.5024   2.5024   2.5024   2.5024   2.5024   2.5025		Federal CFDA	Grant Identification	Federal	Amount Provided to
Direct grants:   Federal Transit Cluster:   Federal Transit Capital Investments Grants   20.500   CA-03-0754   \$ 33,959   \$ - \$   Federal Transit Capital Investments Grants   20.500   CA-04-0078   929,357   - \$   \$   \$   \$   \$   \$   \$   \$   \$	Federal Grantor/Program Title	Number	Number	Expenditures	Subrecipients
Federal Transit Capital Investments Grants   20.500   CA-04-0078   929,357   - 1	<del></del>				
Federal Transit Capital Investments Grants   20.500   CA-03-0754   \$ 33,959   \$ -					
Federal Transit Capital Investments Grants   20.500   CA-04-01022   199.941   -					
Federal Transit Capital Investments Grants         20.500         CA-04-0165         490,000         -           Federal Transit Capital Investments Grants         20.500         CA-04-0168         85,025         85,025           Federal Transit Capital Investments Grants         20.500         CA-04-0180         77,590         -           Federal Transit Capital Investments Grants         20.500         CA-04-0181         952         -           Federal Transit Capital Investments Grants         20.500         CA-04-024         1,546,333         1,505,777           Federal Transit Capital Investments Grants         20.500         CA-04-0221         681,821         -           Federal Transit Capital Investments Grants         20.500         CA-05-0275         648,371         648,371           Federal Transit Capital Investments Grants         20.500         CA-55-0003         312,537         140,644           Total Federal Transit Capital Investments Grants         20.507         CA-90-Y782         71,257         68,741           Federal Transit Capital Formula Grants         20.507         CA-90-Y860         1,056,120         806,299           Federal Transit Capital Formula Grants         20.507         CA-90-Y842         584,474         517,129           Federal Transit Capital Formula Grants         20.507	-				\$ -
Federal Transit Capital Investments Grants   20.500   CA-04-0165   490,000   -	•				-
Federal Transit Capital Investments Grants         20.500         CA-04-0178         85,025         85,025           Federal Transit Capital Investments Grants         20.500         CA-04-0180         77,590         -           Federal Transit Capital Investments Grants         20.500         CA-04-0181         952         -           Federal Transit Capital Investments Grants         20.500         CA-04-0221         1,546,333         1,505,777           Federal Transit Capital Investments Grants         20.500         CA-04-0221         681,821         -           Federal Transit Capital Investments Grants         20.500         CA-05-0275         648,371         648,371           Federal Transit Capital Investments Grants         20.500         CA-55-0003         312,537         140,644           Total Federal Transit Capital Investments Grants         20.507         CA-90-Y782         71,257         68,741           Federal Transit Capital Formula Grants         20.507         CA-90-Y860         1,056,120         806,299           Federal Transit Capital Formula Grants         20.507         CA-90-Y860         1,056,120         806,299           Federal Transit Capital Formula Grants         20.507         CA-90-Y860         1,056,120         806,299           Federal Transit Capital Formula Grants <td< td=""><td>*</td><td></td><td>CA-04-0122</td><td>,</td><td>-</td></td<>	*		CA-04-0122	,	-
Federal Transit Capital Investments Grants   20.500   CA-04-0180   77,590   - Federal Transit Capital Investments Grants   20.500   CA-04-0181   952   - Federal Transit Capital Investments Grants   20.500   CA-04-0224   1,546,333   1,505,777   Federal Transit Capital Investments Grants   20.500   CA-04-0251   681,821   - Federal Transit Capital Investments Grants   20.500   CA-05-0275   648,371   648,371   Federal Transit Capital Investments Grants   20.500   CA-05-0275   648,371   648,371   Federal Transit Capital Investments Grants   20.500   CA-55-0003   312,537   140,644   Total Federal Transit Capital Investments Grants   20.507   CA-90-V782   71,257   68,741   Federal Transit Capital Formula Grants   20.507   CA-90-Y782   71,257   68,741   Federal Transit Capital Formula Grants   20.507   CA-90-Y860   1,056,120   806,299   Federal Transit Capital Formula Grants   20.507   CA-90-V942   584,474   517,129   Federal Transit Capital Formula Grants   20.507   CA-90-Z027   2,856,810   - Federal Transit Capital Formula Grants   20.507   CA-95-X188   3,966   - Federal Transit Capital Formula Grants   20.507   CA-95-X188   3,966   - Federal Transit Capital Formula Grants   20.507   CA-95-X210   2,215,722   - Federal Transit Capital Formula Grants   20.507   CA-95-X210   2,215,722   - Federal Transit Capital Formula Grants   20.507   CA-95-X210   2,215,722   - Federal Transit Capital Formula Grants   20.507   CA-95-X212   556,715   556,715   Federal Transit Capital Formula Grants   20.507   CA-95-X212   556,715   556,715   Federal Transit Capital Formula Grants   20.507   CA-95-X222   556,715   556,715   Federal Transit Capital Formula Grants   20.507   CA-95-X222   556,715   556,715   Federal Transit Capital Formula Grants   20.507   CA-95-X262   11,501,732   11,501,732   Federal Transit Capital Formula Grants   20.507   CA-90-X266   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   871,200   87	Federal Transit Capital Investments Grants	20.500	CA-04-0165	490,000	-
Federal Transit Capital Investments Grants   20.500   CA-04-0181   952   1.546,333   1.505,777     Federal Transit Capital Investments Grants   20.500   CA-04-0224   1.546,333   1.505,777     Federal Transit Capital Investments Grants   20.500   CA-04-0251   681,821   -	*	20.500	CA-04-0178	85,025	85,025
Federal Transit Capital Investments Grants   20.500   CA-04-0224   1,546,333   1,505,777     Federal Transit Capital Investments Grants   20.500   CA-04-0251   681,821   -	Federal Transit Capital Investments Grants	20.500	CA-04-0180	77,590	-
Federal Transit Capital Investments Grants   20.500   CA-04-0251   681,821   648,371	Federal Transit Capital Investments Grants	20.500	CA-04-0181	952	-
Federal Transit Capital Investments Grants   20.500   CA-05-0275   648,371   648,371   Federal Transit Capital Investments Grants   20.500   CA-55-0003   312,537   140,644   Total Federal Transit Capital Investments Grants   5,005,886   2,379,817   Federal Transit Capital Formula Grants   20.507   CA-90-Y782   71,257   68,741   Federal Transit Capital Formula Grants   20.507   CA-90-Y860   1,056,120   806,299   Federal Transit Capital Formula Grants   20.507   CA-90-Y942   584,474   517,129   Federal Transit Capital Formula Grants   20.507   CA-90-Y942   584,474   517,129   Federal Transit Capital Formula Grants   20.507   CA-90-Z027   2,856,810   - Federal Transit Capital Formula Grants   20.507   CA-95-X188   3,966   - Federal Transit Capital Formula Grants   20.507   CA-95-X188   397,871   - Federal Transit Capital Formula Grants   20.507   CA-95-X210   2,215,722   - Federal Transit Capital Formula Grants   20.507   CA-95-X213   1,138,580   - Federal Transit Capital Formula Grants   20.507   CA-95-X222   556,715   556,715   Federal Transit Capital Formula Grants   20.507   CA-95-X224   952,853   269,410   Federal Transit Capital Formula Grants   20.507   CA-95-X224   952,853   269,410   Federal Transit Capital Formula Grants   20.507   CA-90-Z174   46,616,008   - Federal Transit Capital Formula Grants   20.507   CA-90-Z174   46,616,008   - Federal Transit Capital Formula Grants   20.507   CA-90-Z188   8,998,585   - Federal Transit Capital Formula Grants   20.507   CA-90-Z228   8,998,585   - Federal Transit Capital Formula Grants   20.507   CA-90-Z228   8,998,585   - Federal Transit Capital Formula Grants   20.507   CA-90-Z228   8,998,585   - Federal Transit Capital Formula Grants   20.507   CA-90-Z228   8,998,585   - Federal Transit Capital Formula Grants   20.507   CA-90-Z228   8,998,585   - Federal Transit Capital Formula Grants   20.507   CA-90-Z228   8,998,585   - Federal Transit Capital Formula Grants   20.507   CA-90-Z228   8,998,585   - Federal Transit Capital Formula Grants   20.507   CA-90-Z228	Federal Transit Capital Investments Grants	20.500	CA-04-0224	1,546,333	1,505,777
Federal Transit Capital Investments Grants	Federal Transit Capital Investments Grants	20.500	CA-04-0251	681,821	-
Total Federal Transit Capital Investments Grants   20.507   CA-90-Y782   71,257   68,741     Federal Transit Capital Formula Grants   20.507   CA-90-Y782   71,257   68,741     Federal Transit Capital Formula Grants   20.507   CA-90-Y860   1,056,120   806,299     Federal Transit Capital Formula Grants   20.507   CA-90-V7942   584,474   517,129     Federal Transit Capital Formula Grants   20.507   CA-90-Z027   2,856,810   -	Federal Transit Capital Investments Grants	20.500	CA-05-0275	648,371	648,371
Federal Transit Capital Formula Grants         20.507         CA-90-Y782         71.257         68,741           Federal Transit Capital Formula Grants         20.507         CA-90-Y860         1,056,120         806,299           Federal Transit Capital Formula Grants         20.507         CA-90-Y942         584,474         517,129           Federal Transit Capital Formula Grants         20.507         CA-90-Z027         2,886,810         -           Federal Transit Capital Formula Grants         20.507         CA-95-X188         3,966         -           Federal Transit Capital Formula Grants         20.507         CA-95-X185         397,871         -           Federal Transit Capital Formula Grants         20.507         CA-95-X210         2,215,722         -           Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-90-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174	Federal Transit Capital Investments Grants	20.500	CA-55-0003	312,537	140,644
Federal Transit Capital Formula Grants         20.507         CA-90-Y860         1,056,120         806,299           Federal Transit Capital Formula Grants         20.507         CA-90-Y942         584,474         517,129           Federal Transit Capital Formula Grants         20.507         CA-90-Z027         2,856,810         -           Federal Transit Capital Formula Grants         20.507         CA-95-X188         3,966         -           Federal Transit Capital Formula Grants         20.507         CA-95-X195         397,871         -           Federal Transit Capital Formula Grants         20.507         CA-95-X210         2,215,722         -           Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X224         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286	Total Federal Transit Capital Investments Grants			5,005,886	2,379,817
Federal Transit Capital Formula Grants         20.507         CA-90-Y942         584,474         517,129           Federal Transit Capital Formula Grants         20.507         CA-90-Z027         2,856,810         -           Federal Transit Capital Formula Grants         20.507         CA-95-X188         3,966         -           Federal Transit Capital Formula Grants         20.507         CA-95-X195         397,871         -           Federal Transit Capital Formula Grants         20.507         CA-95-X210         2,215,722         -           Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X256         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286	Federal Transit Capital Formula Grants	20.507	CA-90-Y782	71,257	68,741
Federal Transit Capital Formula Grants         20.507         CA-90-Z027         2,856,810         -           Federal Transit Capital Formula Grants         20.507         CA-95-X188         3,966         -           Federal Transit Capital Formula Grants         20.507         CA-95-X195         397,871         -           Federal Transit Capital Formula Grants         20.507         CA-95-X210         2,215,722         -           Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           State of Good Repair Grants         20.526         CA-34-0013         400,00	Federal Transit Capital Formula Grants	20.507	CA-90-Y860	1,056,120	806,299
Federal Transit Capital Formula Grants         20.507         CA-90-Z027         2,856,810         -           Federal Transit Capital Formula Grants         20.507         CA-95-X188         3,966         -           Federal Transit Capital Formula Grants         20.507         CA-95-X195         397,871         -           Federal Transit Capital Formula Grants         20.507         CA-95-X210         2,215,722         -           Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           State of Good Repair Grants         20.526         CA-34-0013         400,00	Federal Transit Capital Formula Grants	20.507	CA-90-Y942	584,474	517,129
Federal Transit Capital Formula Grants         20.507         CA-95-X195         397,871         -           Federal Transit Capital Formula Grants         20.507         CA-95-X210         2,215,722         -           Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34		20.507	CA-90-Z027	2,856,810	-
Federal Transit Capital Formula Grants         20.507         CA-95-X210         2,215,722         -           Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Federal Transit Cluster         95,448,688         17,371,043	Federal Transit Capital Formula Grants	20.507	CA-95-X188	3,966	-
Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z128         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Total Bus and Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Federal Transit Cluster         95,448,688         17,371,043	Federal Transit Capital Formula Grants	20.507	CA-95-X195	397,871	-
Federal Transit Capital Formula Grants         20.507         CA-95-X213         1,138,580         -           Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z128         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Total Bus and Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Federal Transit Cluster         95,448,688         17,371,043	Federal Transit Capital Formula Grants	20.507	CA-95-X210	2,215,722	-
Federal Transit Capital Formula Grants         20.507         CA-95-X222         556,715         556,715           Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Total Bus and Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:           Job Access Reverse Commute         20.516		20.507	CA-95-X213	1,138,580	-
Federal Transit Capital Formula Grants         20.507         CA-95-X254         952,853         269,410           Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Total Bus and Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418	Federal Transit Capital Formula Grants	20.507	CA-95-X222	556,715	556,715
Federal Transit Capital Formula Grants         20.507         CA-95-X262         11,501,732         11,501,732           Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.525         CA-54-0013         400,000         400,000           State of Good Repair Grants         20.526         CA-34-0023         1,523,015         -           Bus and Bus Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Bus and Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418		20.507	CA-95-X254	952,853	269,410
Federal Transit Capital Formula Grants         20.507         CA-90-Z174         46,616,008         -           Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.525         CA-90-X286         871,200         871,200           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Bus and Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418		20.507	CA-95-X262		11,501,732
Federal Transit Capital Formula Grants         20.507         CA-90-Z228         8,998,585         -           Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         77,821,893         14,591,226           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Total Bus and Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         95,448,688         17,371,043           Job Access Reverse Commute         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418	*	20.507	CA-90-Z174	46,616,008	-
Federal Transit Capital Formula Grants         20.507         CA-90-X286         871,200         871,200           Total Federal Transit Capital Formula Grants         20.525         CA-54-0013         400,000         400,000           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Bus and Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Bus and Facilities Formula Program         12,220,909         -         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418			CA-90-Z228	8,998,585	-
Total Federal Transit Capital Formula Grants         77,821,893         14,591,226           State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Bus and Bus Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Bus and Facilities Formula Program         12,220,909         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418	*	20.507	CA-90-X286		871,200
State of Good Repair Grants         20.525         CA-54-0013         400,000         400,000           Bus and Bus Facilities Formula Program         20.526         CA-34-0023         1,523,015         -           Bus and Bus Facilities Formula Program         20.526         CA-34-0019         10,697,894         -           Total Bus and Facilities Formula Program         12,220,909         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418					
Bus and Bus Facilities Formula Program       20.526       CA-34-0023       1,523,015       -         Bus and Bus Facilities Formula Program       20.526       CA-34-0019       10,697,894       -         Total Bus and Facilities Formula Program       12,220,909       -         Total Federal Transit Cluster       95,448,688       17,371,043         Transit Services Program Cluster:         Job Access Reverse Commute       20.516       CA-37-X113       1,217,517       500,468         New Freedom Program       20.521       CA-57-X038       366,921       360,418	<u> </u>	20.525	CA-54-0013		
Total Bus and Facilities Formula Program         12,220,909         -           Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         Job Access Reverse Commute         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418		20.526	CA-34-0023	1,523,015	-
Total Federal Transit Cluster         95,448,688         17,371,043           Transit Services Program Cluster:         Job Access Reverse Commute         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418	Bus and Bus Facilities Formula Program	20.526	CA-34-0019	10,697,894	
Transit Services Program Cluster:           Job Access Reverse Commute         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418	6				
Job Access Reverse Commute         20.516         CA-37-X113         1,217,517         500,468           New Freedom Program         20.521         CA-57-X038         366,921         360,418	Total Federal Transit Cluster			95,448,688	17,371,043
New Freedom Program 20.521 CA-57-X038 366,921 360,418	Transit Services Program Cluster:				
	Job Access Reverse Commute	20.516	CA-37-X113	1,217,517	500,468
Total Transit Services Program Cluster 1,584,438 860,886	New Freedom Program	20.521	CA-57-X038	366,921	360,418
	Total Transit Services Program Cluster			1,584,438	860,886

Continued on the next page

### SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS FOR THE YEAR ENDED JUNE 30, 2015 (continued)

Federal Grantor/Program Title	Federal CFDA Number	Grant Identification Number	Federal Expenditures	Amount Provided to Subrecipients
U.S. Department of Transportation (continued)			<u>,                                      </u>	
Passed Through California Department of Transportation:				
Highway Planning and Construction:				
Tustin Rose RSTP	20.205	STPL-6071-(061)	\$ 2,714,344	\$ -
Sand Canyon Grade Separation RSTP	20.205	STPL-6071-(059)	1,376,928	-
I-5 Avery Parkway to Alicia	20.205	STPL-6071-(077)	249,977	-
I-5 from North I405 to SR55	20.205	STPLN-6071-(093)	1,541,200	-
SR-91, SR-57 to SR-55	20.205	STPLN-6071-(096)	244,539	-
I-5 Widening from Oso Creek to Alicia Pkwy, Seg. 2	20.205	STPLN-6071-(102) RSTP	2,161,829	-
I-5 Widening from SR-76 to Oso Pkwy, Seg. 1	20.205	STPLN-6071-(103) RSTP	1,007,789	-
I-5 Widening from Alicia Pkwy to El Toro Rd., Seg. 3	20.205	STPLN-6071-(104) RSTP	188,884	-
I-405, I-5 to SR-55	20.205	STPLN-6071-(105) RSTP	731,602	-
SR 22 from I-405 to SR 55	20.205	CMLN-6071(035)	40,858	-
Beach Blvd @ I-405 Interchange	20.205	CMLN-6071(041)	110,678	-
I-405 only	20.205	CMLN-6071(043)	2,012,243	-
Kraemer Grade Sep	20.205	CMLN-6071(051)	1,512,992	-
Orangethorpe Grade Sep	20.205	CMLN-6071(060)	7,909,960	-
Lakeview Grade Sep	20.205	CMLN-6071(066)	2,353,613	-
I-5 from Ave Pico to South of Vista Hermosa	20.205	CMLN-6071(071)	2,212,394	-
I-5 from Vista Hermosa to PCH	20.205	CMLN-6071(072)	10,189	-
I-5 from PCH to San Juan Creek Road	20.205	CMLN-6071(073)	196,479	
Total Highway Planning and Construction			26,576,498	
PCH Corridor Study	20.Unknown	n 74A0723	288,049	
Total U.S. Department of Transportation			123,897,673	18,231,929
U.S. Department of Homeland Security				
Direct grants:				
Office of Security Operations:				
National Explosives Detection Canine Team Program	97.072		220,914	
Passed Through State of California: Office of Emergency Services: Rail and Transit Security Grant Program (TSGP):				
Security & Emergency Mgmt Training (2014 TSGP)	97.075		11,834	-
Total U.S. Department of Homeland Security			232,748	
Total Expenditures of Federal Awards			\$124,130,421	\$ 18,231,929
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### NOTE TO SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS FOR THE YEAR ENDED JUNE 30, 2015

### NOTE 1 – SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES APPLICABLE TO THE SCHEDULE OF EXPENDITURES OF FEDERAL AWARDS

#### A. Scope of Presentation

The accompanying schedule presents only the expenditures incurred by OCTA that are reimbursable under federal programs of federal financial assistance. For the purposes of this schedule, federal financial assistance includes both federal financial assistance received directly from a federal agency, as well as federal funds received indirectly by OCTA from a non-federal agency or other organization. Only the portion of program expenditures reimbursable with such federal funds is reported in the accompanying schedule. Program expenditures in excess of the maximum federal reimbursement authorized or the portion of the program expenditures that were funded with state, local or other non-federal funds are excluded from the accompanying schedule.

### **B.** Basis of Accounting

Funds received under the various grant programs have been recorded within the general fund, special revenue, capital projects and enterprise funds of OCTA. OCTA utilizes the modified accrual method of accounting for governmental funds. The accrual basis of accounting is used for the enterprise funds. The accompanying Schedule of Expenditures of Federal Awards has been prepared accordingly.

### C. Relationship to Federal Reports

Amounts reported in the accompanying Schedule of Expenditures to Federal Awards agree with the amounts reported in the related federal financial reports. However, certain timing differences may exist in the recognition of revenues and expenses/expenditures between the Schedule of Expenditures of Federal Awards and the federal financial reports.

### D. Subrecipients

OCTA made payments to subrecipients totaling \$18,231,929 during the fiscal year ended June 30, 2015.

# SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2015

### I. SUMMARY OF AUDITOR'S RESULTS

FINANCIAL STATEMENTS  Type of auditor's report issued: Internal control over financial reporting:		Unmodified
Material weakness(es) identified?		No
Significant deficiency(ies) identified?		None reported
Noncompliance material to financial statem	ents noted?	No
FEDERAL AWARDS  Internal control over major federal program	ıc•	
Material weakness(es) identified?		No
Significant deficiency(ies) identified?		None reported
~-g()		
Type of auditors' report issued on complian	ce for major federal programs:	Unmodified
Any audit findings disclosed that are require Section 510(a) of OMB Circular A-133?	ed to be reported in accordance with	No
Identification of major federal programs:		
CFDA Number(s)	Name of Federal Program or Cluster	
• •	Federal Transit Cluster	
20.205	Highway Planning and Construction	
Dollar threshold used to distinguish between	n Type A and Type B programs:	\$ 3,000,000
Auditee qualified as low-risk auditee?		Yes

# SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2015

### II. FINANCIAL STATEMENT FINDINGS

None reported.

# SCHEDULE OF FINDINGS AND QUESTIONED COSTS FOR THE YEAR ENDED JUNE 30, 2015

### III. FEDERAL AWARDS FINDINGS AND QUESTIONED COSTS

None reported.

### SUMMARY SCHEDULE OF PRIOR AUDIT FINDINGS FOR THE YEAR ENDED JUNE 30, 2015

Finding Number	Program	ICFDA No	Compliance Requirement	Status of Corrective Action
2014-001	Transit Services Programs	20.516 and 20.521	Subrecipient Monitoring	Implemented