Vehicle Registration Fee Expenditures Across All Programs FY 13-14 Report Card

City of Pleasanton

FY 13-14 Planned Projects

	Planne	ed Expenditures	Act	tual Expenditures	Un	spent Amount	Unspent
Program		FY 13-14		FY 13-14		FY 13-14	Percentage
Local Road Improvement/Repair Program	\$	615,461	\$	579,016	\$	36,445	6%
Tota	ıls: \$	615,461	\$	579,016	\$	36,445	6%

FY 13-14 Capital Fund Reserve (FY 13-16 Capital Reserve Window)

Program		Planned FY 13-14	Actual Expenditures FY 13-14			Unspent Amount FY 13-14	Unspent Percentage	
Local Road Improvement/Repair Program	\$	150,000	\$	109,576	\$	40,424	27%	
Totals	: \$	150,000	\$	109,576	\$	40,424	27%	

FY 13-14 Capital Fund Reserve (FY 14-17 Capital Reserve Window)

Program	anned Ac 13-14	tual Expenditures FY 13-14	Unspent Amount FY 13-14	Unspent Percentage
Local Road Improvement/Repair Program	\$ - \$	- 5	-	-
Totals:	\$ - \$	- \$	-	-

FY 13-14 Operations Fund Reserve

	Plai	nned Actual Exp	enditures	Unspent Amount	Unspent	
Program	FY 1	3-14 FY 13	3-14	FY 13-14	Percentage	
Local Road Improvement/Repair Program	\$	- \$	- \$	-	-	
Totals:	\$	- \$	- \$	-	-	

FY 13-14 Undesignated Fund Reserve

Program	Plar FY 1	•	penditures .3-14	Unspent Amount FY 13-14	Unspent Percentage	
Local Road Improvement/Repair Program	\$	- \$	- \$	-	-	
Totals:	\$	- \$	- \$	-	-	



TABLE 1

LOCAL STREETS AND ROADS PROGRAM

Vehicle Registration Fee Revenues and Expenditures

AGENCY NAME :	City of Pleasanton
DATE :	12/19/2014

Column A	Column B	Column C	Column D	Column E
Vehicle F	Registration Fee Di	rect Local Distribut	tions Fund Balance	FY 13-14
Beginning	VRF	Revenues and Expendit	ures	Ending
FY 13-14 Beginning of Year VRF Fund Balance	FY 13-14 VRF Direct Local Distribution Program Revenue	FY 13-14 VRF Interest	FY 13-14 VRF Direct Local Distribution Program Expenditures (Must match Table 2: Column L)	FY 13-14 End of Year VRF Fund Balance
\$ 496,324	\$ 359,960	\$ 6,910	\$ 688,592	\$ 174,602
VERIFICATION CHECK: Values to automatically drawn from Table expenditures fund totals) to ens number must match each other.	1 and Table 2 (corresponding ure accurate reporting. These	Total from Table 1: Total from Table 2:	, ,	

Column F	Column J
Other VRF I	Expenditures
Other VRF Expenditures	
(Must match Table 2:	
Column M)	Total Other VRF Expenditures
\$ -	\$ -
\$ -	
\$ -	1

Column K	Column L
Non-VRF Funds	FY 13-14
List the specific types of non-VRF Fun	iding including MB.*
	Non-VRF Expenditures
	(Must match Table 2:
Non-VRF Funding Source	Column N + 0)
Measure B Funds**	\$ 1,274,474
Traffic Impact Fund	\$ 1,720,235
CMAQ Grant	\$ 696,712
Stoneridge Drive Specific Plan	\$ 653,925
TriValley Transportation Fund	\$ 321,000
General Fund -Street CIP	\$ 58,739
Developer Contribution Fund	\$ 34,478
Total Non-VRF:	\$ 4,759,563
Total Non-VRF Table 1:	\$ 4,759,563
Total Non-VRF Table 2:	\$ 4,759,563

Column Descriptions

VRF Unspent Balance: Value must match the local agency's audited financial statement for the starting VRF revenues for FY 13-14. balance reported in FY 13-14. If there is a variance, explain in the additional information section below.

VRF Direct Local Distribution **Program Revenue:** Value is the actual VRF

VRF Interest: on unspent funds.

VRF Expenditures: Value is the VRF Interest earned Value must match the agency audit report figure AND total sum of VRF Direct Local **Distribution Program** expenditures calculated on Table 2: Column L.

Other VRF Expenditures:

This includes VRF grant funds. Figure must match reported VRF expenditures calculated on Table 2: Column M.

VERIFICATION CHECK: Values to the bottom right are automatically drawn from Table 1 and Table 2 (Sum of Column N and Column O) to ensure accurate reporting. Table 1's non-VRF expenditures value must match the sum of Table 2's non-VRFexpenditures.

Additional Information: Use the Box Below to clarify revenues and expenditures.							

^{*} Non-VRF Funding includes any non-VRF funding sources such as state, federal, or local funding.

 $[\]ensuremath{^{**}}\mbox{Report Measure B}$ expenditures for Local Streets and Roads in this section. Inputted MB values must match reported MB expenditures in the MB Local Streets and Road Compliance Reporting Form (completed separately) i.e. Table 2 (Column L).



Alameda CTC Programs Annual Compliance Report 2013-2014 Reporting Year

TABLE 2

LOCAL STREETS AND ROADS PROGRAM

Vehicle Registration Fee Expenditures and Accomplishments (FY 2013-14)

AGENCY NAME : City of Pleasanton

DATE: 12/19/2014

				Project Desc	ription			Status		De	liverables			Ехр	enditures FY 13	3-14		Approvals
Index	Local Project ID	Column A Project Category	Column B Project Phase	Column C Project Type	Column D Project Name	Project	Column F Project Benefits (describe project's benefit to the	Project Status (at the end of FY 13-14)	Column H Quantity Completed in	Column I Units for Quantity	Column J Description (other details about unit or	Column K* Estimated Completed Quantity Funded	Column L** VRF LSR Direct Local Distribution	Column M** Other VRF LSR Expenditures	Column N Non-VRF Funding	Column O Non-VRF Funding Expenditures (federal & state	Column P Total Project Cost (L+M+N+O=P)	Column Q Did the Governing Board Approve this Project?
No.	Number	(Drop-down Menu)	(Drop-down Menu)	(Drop-down Menu)		Description	implementation area)	(Drop-down Menu)	FY 13-14	(Drop-down Menu)	quantity)	by VRF (auto calculates)	Program Expenditures	(Grants)	Expenditures (Measure B)	grants, city/local funds, etc.)	(auto calculates)	(Drop-down Menu)
1	095034	Streets and Roads	Construction	Operations	I-580/Foothill Road Interchange Improvements Project No. 095034		The project will modify the I-580/Foothill Road interchange to improve the interchange operation and safety. It will allow signalized pedestrian crossings.	Ongoing		Other (describe in Column J)	70% of the intersection improvements were completed including a roadway section, traffic signal, guardrail and retaining wall.	0.094	\$ 416,612		\$ 1,274,474	\$ 2,738,981	\$ 4,430,067	Yes
2	125024	Streets and Roads	Construction	Street Resurfacing and Maintenance	Staples Ranch: Stoneridge Drive Noise Attenuating Pavement From Trevor Parkway to Santa Rita Road	asphalt Stoneridge Drive between Trevor Parkway	Preventative maintenance prolonging the life of the pavement and reducing noise impacts to the residents.	Closed Out in FY 13-14	678,000	Square Feet	Resurfaced Roadways	181,126	\$ 271,980			\$ 746,108	\$ 1,018,088	Yes
t e: Definit	tions for each drop-dow	n menu appear as Comme	ents (scroll over the column tit	le or in the Review mode, choos	e "Show All Comments"). The document is se	t up to print Comments at the end.	1	1				TOTALS:	\$ 688,592	\$ -	\$ 1,274,474	\$ 3,485,089	\$ 5,448,155	

^{*} Column K: (Total VRF Dollars Spent X Total Quantity) / Total Project Cost = Total VRF-Funded Quantity

Ad	Additional Information: Use the Bo	x Below to clarify expens	ses or to provide additi	onal information.		

ions					
Bike/Ped	Scoping, Feasibility, Planning	Bike Parking	Planning in FY 13-14	Bike Parking Spaces	Yes
Mass Transit	Environmental	Bikeways and Multiuse Paths	Initiated in FY 13-14	Intersections	No
Streets and Roads	PS&E	Bridges and Tunnels	Continuing or Ongoing	Lane Miles	
Other	Right-of-Way	Education and Promotion	Closed Out in FY 13-14	Linear Feet	
	Construction	Equipment and New Vehicles		Number of People/Passengers	
	Maintenance	Operations		Number of One-Way Unduplicated Trips	
	Operations	Pedestrian Crossing Improvements		Square Feet	
	Project Completion/Closeout	Sidewalks and Ramps		Vehicles Purchased	
	Other	Signage		Other (describe in Column J)	
		Signals			
		Staffing			
		Street Resurfacing and Maintenance			
		Streetscape / Complete Streets (describe in Column E)			
		Traffic Calming			
		Welfare to Work Operations			
		Other (describe in Column E)			

^{**} Columns L: The dollar figures inputted must be consistent with your agency's Audited Financial Statements.

Cell: C11

Comment: Project Category:

Bicycle: Bicycle project.

Bike/Pedestrian: Bicycle and pedestrian project.

Pedestrian: Pedestrian project.

Cell: D11

Comment: Project Phase:

Scoping, Feasibility, Planning: Early capital project phases, such as project scoping, feasibility studies, and planning.

Environmental: Preparation of environmental documents, such as those related to the California Environmental Quality Act (CEQA) or the National Environmental Policy Act (NEPA).

Right-of-Way: Preparing documentation needed to secure or dispose of property rights for project.

Plans, Specifications and Engineering (PS&E): Development of the preliminary engineering and engineering estimates.

Construction: Construction of a new capital project,

Maintenance: Maintenance, repairs, renovation, or upgrade of existing facility or infrastructure.

Operations: Operations such as transit, which may include routine maintenance and procurement, or lease of vehicles/equipment; intelligent transportation systems; or corridor system management.

Project Completion/Closeout: Inspection/project acceptance, final invoicing, final reporting, and processes for closing out project.

Other: Use if none of the above apply, and define the project phase by selecting Project Type (Column C) and describe the phase under Project Description (Column E).

Cell: E11

Comment: Project Type:

Bike Parking: Bike racks and lockers, bike shelters, attended bike parking facilities, and bike parking infrastructure.

Bikeways (non-Class I): Bike lanes (Class II), bike boulevards, side paths, bike routes (Class III), at-grade bike crossings. Includes bikeway maintenance.

Bridges and Tunnels: Bicycle-pedestrian crossings above or below grade.

Education and Promotion: Marketing, education, information, outreach, promotional campaigns, and programs.

Master Plan: Bicycle and/or pedestrian master plan development.

Multiuse Paths (Class I): Pathways (Class I) for bicyclists, pedestrians, and other non-motorized modes. Includes maintenance of multiuse paths.

Operations: Operations such as transit, which may include routine maintenance and procurement, or lease of vehicles/equipment; intelligent transportation systems; corridor system management or program management.

Pedestrian Crossing Improvements: At-grade pedestrian crossing improvements such as crosswalks, roadway/geometric changes, or reconfiguration specifically benefiting pedestrians.

Safety Improvements: Infrastructure improvements for bicyclists and pedestrians not covered by other project types on the list.

Sidewalks and Ramps: New sidewalks, sidewalk maintenance, curb ramps, stairs/ramps for pedestrian and Americans with Disabilities Act access.

Signage: Warning, regulatory, way finding, or informational signage. Includes signage maintenance.

Signals: New traffic signals or crossing signals for pedestrians and/or bicyclist, signal upgrades, countdown signals, audible signals, and video detection.

Staffing: Salary and benefits for staff to support projects, programs, or services.

Streetscape / Complete Streets: Improvements that are part of a complete streets or streetscaping improvement project. Describe project in the Project Description and specific

accomplished improvements in the deliverables section.

Traffic Calming: Infrastructure primarily aimed at slowing down motor vehicle traffic.

Other: Use if none of the Project Types apply or for projects that consist of multiple types of improvements. Describe the type under Project Description (Column E).

Cell: |11

Comment: Project Status:

Choose project status on June 30, 2014:

- Planning in FY 13-14,

- Initiated in FY 13-14,

- Continuing or Ongoing, or

- Closed Out in FY 13-14.

Cell: J11

Comment: Quantity Complete includes itemizations such as square feet, lane miles, linear feet, etc.

Cell: K11

Comment: Units for Quantity:

Select from the drop-down menu and add any details about the unit or quantity in Column J.

Bike Parking Spaces: Number of bike parking spaces created. Indicate Number of racks or lockers installed in Column J.

Lane Miles: Measurement to describe length of roadway, street improvements, and bicycle facilities.

Linear Feet: Measurement to describe sidewalk and pedestrian facilities improvement lengths.

Square Feet: Measurement to describe building, floor plan specifications, landscaping, etc.

Cell: M11

Comment: Completed Quantity funded by Measure B: This column auto-calculates based on the following.

(Total Measure Dollars Spent X Total Quantity) / Total Project Cost = Total MB-Funded Quantity

Cell: S11

Comment: Governing Board Approval

All VRF funded projects must have governing board approval i.e. approval as part of a Capital Improvement Program, Budgetary document, grant/resolution, bike/pedestrian plan, etc.

Alameda CTC Programs Annual Compliance Report 2013-2014 Reporting Year LOCAL STREETS AND ROADS PROGRAM Vehicle Registration Fee Planned Projects and Fund Reserves

Amount To Amount Remaining

Allocated³ to Allocate⁴

Allocate²

109,576 \$ 40,424 \$ 40,424 \$

General Directions

1. Original identified is the amount set in prior year's compliance report.

3. Amount identified by Recipient in the Capital Reserve Box 6 and 7.

2. Unspent fund balance originally committed to the reserves that must be reallocated within the respective reserve windows.

5. Alameda CTC may request additional information to determine recipient's compliance with the Timely Use of Funds Policies.

4. Remaining amount should be zero to indicate identification of all originally identified Capital Reserve Funds.

- There are FOUR Sections on this worksheet to be completed by the local agency. Complete the EVEN Boxes first, and then the ODD Boxes.
- 1. In the EVEN Numbered Boxes, enter the FY 13-14 Actual Expenditures that occurred.
- 2. In the ODD Numbered Boxes, allocate the Total VRF FY 14-15 Funds Available (Box 1, Total in ORANGE) to planned and reserve projects/categories.

Note Box 1-3 are auto populated for reference based on information inputted in Box 4-11

DASHBOARD SUMMARY - AUTO CALCULATED REFERENCE TABLES

Total Vehicle Registration Fee Ava	ilable in F	Y 14-15	Total V
FY 13-14 VRF Ending Direct Local Program Distribution	\$	174,602	
FY 13-14 Balances			VRF Planned Proje
Planned Project Balance ¹	\$	36,445	VRF FY 13-16 Capi
FY 13-16 Capital Reserve Window Balance ²	\$	40,424	VRF FY 14-17 Capi
FY 14-17 Capital Reserve Window Balance ²	\$	57,596	VRF Operation Res
FY 13/14 Operational Reserve Balance ³	\$	-	VRF Undesignated
FY 13/14 Undesignated Reserve Balance ⁴	\$	-	-
FY 13/14 Actual vs. Projected Revenue ⁵	\$	40,137	
Sub-total ⁶	\$	174,602	
Subtract FY 13-16 Capital Reserve Commitment	\$	(40,424)	
Subtract FY 14-17 Capital Reserve Commitment	\$	(57,596)	
FY 14-15 Uncommitted Rollover Funds	\$	76,582	
FY 14-15 VRF Projected Revenue	\$	338,117	Prepopulated projection
Total FY 14-15 VRF Funds Available7	\$	414,699	This amount must equal Box 3.
Box 1 Notes: 1. Auto populated from Box 4's Balance, only shows	positive balances	5.	1
2. Last Year's Identified Capital Reserve Total subtrac	ct FY 13/14 Exper	nditures	

AGENCY NAME: City of Pleasanton

DATE: 12/19/2014

		BOX 2						
Total Vehicle Registration Fee FY 13-14 Planned vs. Actual Expenditures								
		Planned		Actual		Unspent	% Unspent	
RF Planned Projects	\$	615,461	\$	579,016	\$	36,445	6%	
RF FY 13-16 Capital Reserve Window	\$	150,000	\$	109,576	\$	40,424	27%	Unspent VRF Capital Fund Reserve Dollars must be explained and reallocated
RF FY 14-17 Capital Reserve Window	\$	-	\$	-	\$	-	-	within the respective Windows.
RF Operation Reserve	\$	-	\$	-	\$		-	
RF Undesignated Reserve	\$	-	\$	-	\$	-	-	1

BOX 2a CAPITAL RESERVE TRACKING REALLOCATION VERIFICATION TOOL

Expended

FY 13-14

Allocation¹

Total Vehicle Registration Fee FY 14-15 Available Fund Allocation Summary								
Category	FY 14-15	FY 15-16 FY 16-17 FY 17-18 TOTAL						
VRF Planned Projects	\$ \$ 378,254				\$ 378,254	Max.	%	Max. %
VRF Capital Reserve	- \$	\$ -	\$ -	\$ -	\$ -	Allocation	Allocated	Allowed
VRF Operational Reserve	\$ 36,445				\$ 36,445	\$ 169,058	11%	50%
VRF Undesignated Reserve	- \$				\$ -	\$ 33,812	0%	10%
TOTAL VRF	\$ 414,699	\$ -	\$ -	\$ -	\$ 414,699	Total amount must	t equal Box 1.	

BOX 3a						
VRF FY 14/15 Allocation V	/er	ification				
BOX 1: Available VRF Funds	\$	414,699				
BOX 3: Allocated VRF Funds	\$	414,699				
Remaining Amount	\$	(0)				
Remaining Amount should reflect ZERO to indicate identification						
of all available VRF funds.						

- 3. Auto populated from Box 8's Operation Balance.
- 4. Auto populated from Box 10's Undesignated Balance.
- 5. Amount is Actual Distributions subtract Last Year's provided Revenue Projections.
- 6. Sub-total Balance should match FY 13-14 VRF Ending Balance, noted in the top of Box 1.
- 7. Funds Available to Allocate to planned and reserve (ODD Numbered Boxes) project/categories. This amount should equal the total in Box 3.

SECTION 1: VRF Planned Projects (unreserved funds)

	BOX 4									
	VRF PLANNED PROJECTS (unreserved funds)									
		FY	13-14 PLANNED VS ACTUAL EXPENDI	TUF	RES					
Index Local Project		Project Name	Phase	TRACKING FY 13-14 (Prior Year's) PLAN						
No.	No.		riidse		Planned FY 13-14		Actual xpenditures FY 13-14	Unspent Amount FY 13-14	Provide an explanation for positive or negative balance & fund reallocation. Indicate N/A if no balance or reallocation.	
1	CIP #095034	I-580 / Foothill Road Interchange Improvements	Construction	Ş	307,036	\$	307,036	\$ - \$ -	Spent \$109,570 out of xx5003 reserve to cover short fall.	
				tal	307,036	\$	307,036	\$ - \$ -	-	
			Construction	Ş	271,980	\$	271,980	\$ -	N/A	
2	CIP #125024	Stoneridge Drive and Vineyard Avenue Overlay	Phas					\$ - \$ -	-	
			To	tal \$	271,980	\$	271,980	\$ -	1	
			Other	Ş	36,445	\$	-	\$ 36,445	Fee paid out of Measure B funding	
3	N/A	Annual Fee Paid to Alameda County Transportation Commission	Phas					\$ -		
			To	tal \$	36,445	\$	-	\$ 36,445		
									-	
			TOTAL FY 13-14 PLANNED VS ACTUAL EXPENDITURES	Ş	615,461	\$	579,016	\$ 36,445	6% Unspent	

	BOX 5 FY 14-15 VRF PLANNED PROJECTS (unreserved funds)								
Index No.	Local Project No.	Project Name	Phase	Planned Projects FY 14-15	Governing Body Approved? (Yes or No)	Describe the Project's Status as of June 30, 2014.			
1	145009	Annual Curb and Gutter Replacement	Construction Total	\$ 39,000	Yes	Under Design.			
2	145003	Annual Resufacing & Reconstruction of Various City Streets	Construction Total	\$ 302,809	Yes	Under Design.			
3	N/A	Annual Fee Paid to Alameda County Transporation Commission	- Shases - Shas - Shas - Shases - Shas -	\$ 36,445	Yes	Annual Fee			

Alameda CTC Programs Annual Compliance Report 2013-2014 Reporting Year TABLE 3 LOCAL STREETS AND ROADS PROGRAM Vehicle Registration Fee Planned Projects and Fund Reserves

GENCY NAME :	City of Pleasanton
DATE:	12/19/2014

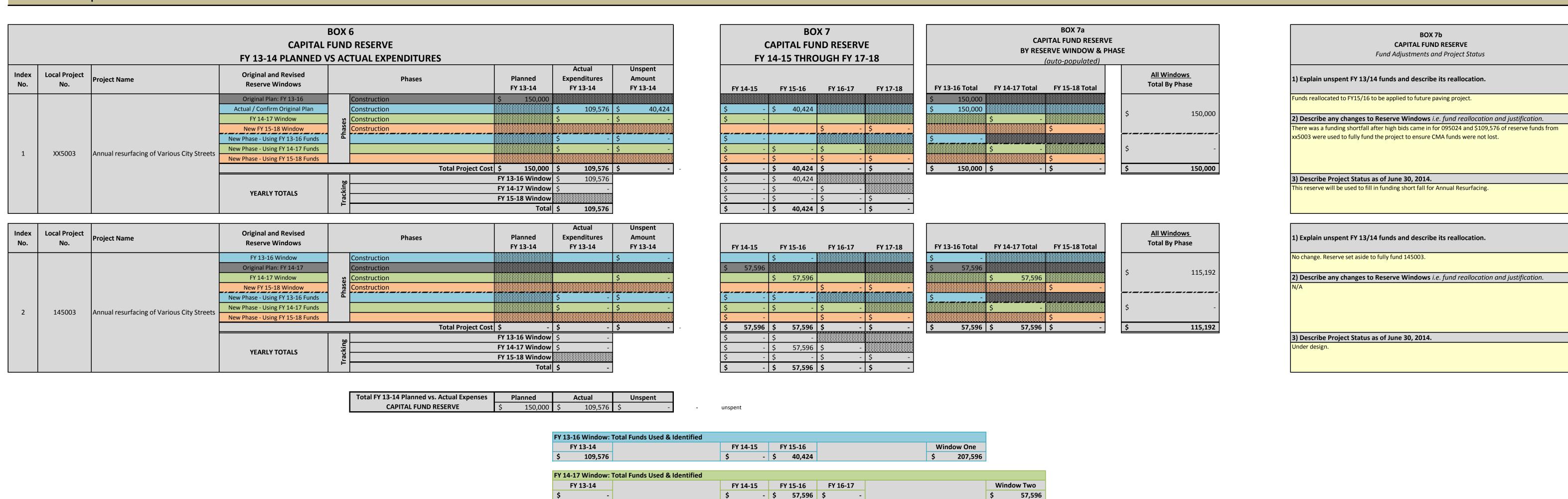
General Directions

- There are FOUR Sections on this worksheet to be completed by the local agency. Complete the EVEN Boxes first, and then the ODD Boxes.
- 1. In the EVEN Numbered Boxes, enter the FY 13-14 Actual Expenditures that occurred.
- 2. In the ODD Numbered Boxes, allocate the Total VRF FY 14-15 Funds Available (Box 1, Total in ORANGE) to planned and reserve projects/categories.

Note Box 1-3 are auto populated for reference based on information inputted in Box 4-11

Window Three

SECTION 2: VRF Capital Fund Reserve



FY 15-18 Window: Total Funds Used & Identified

FY 14-15 FY 15-16 FY 16-17 FY 17-18

\$ - \$ - \$ -

Alameda CTC Programs Annual Compliance Report 2013-2014 Reporting Year TABLE 3 LOCAL STREETS AND ROADS PROGRAM Vehicle Registration Fee Planned Projects and Fund Reserves

ENCY NAME :	City of Pleasanton
DATE:	12/19/2014

General Directions

- There are FOUR Sections on this worksheet to be completed by the local agency. Complete the EVEN Boxes first, and then the ODD Boxes.
- 1. In the EVEN Numbered Boxes, enter the FY 13-14 Actual Expenditures that occurred.
- 2. In the ODD Numbered Boxes, allocate the Total VRF FY 14-15 Funds Available (Box 1, Total in ORANGE) to planned and reserve projects/categories.

Note Box 1-3 are auto populated for reference based on information inputted in Box 4-11

SECTION 3: VRF Operation Fund Reserve

The Operation Fund Reserve may be established to address operational fluctuations. Maximum 50% of annual revenue.

For previously identified Operation Fund Reserves, funds should be use only after balances in the Planned Projects (Box 4) have been exhausted. Thereafter, if the agency needs to use this reserve, then report expenses in Box 8 and in Box 4.

To establish a new annual reserve, complete Box 9.

		BOX 8						
VRF OPERATION FUND RESERVE								
F	Y 13-14 PLANN	IED VS ACTUA	L EXPENDITU	RES				
	Planned Op Reserve FY 13-14	Actual Expenditures FY 13-14	Unspent Amount FY 13-14	Describe reason for fund balance & any funds reallocated to projects in Box 4.				
FY 13-14 Operation Fund Reserve	\$ -		\$ -					
TOTAL FY 13-14 OPERATION FUND RESERVE	\$ -	\$ -	\$ -	Unspent - Percentage				

OPER/	BOX 9 FY 14-15 VRF ATION FUND RESERVE	
FY 14 Operation Fu		\$ 36,445
	TOTAL FY 14-15 OPERATION FUND RESERVE	\$ 36,445

SECTION 4: VRF Undesignated Fund Reserve

The Undesignated Fund Reserve may be established to address transportation needs. Maximum 10% of annual revenue.

For previously identified, Undesignated Fund Reserves, funds should be use only after balances in the Planned Projects (Box 4) have been exhausted. Thereafter, if the agency needs to use this reserve, then report expenses in Box 8 and in Box 4.

To establish a new annual reserve, complete Box 11.

BOX 10									
VRF UNDESIGNATED FUND RESERVE									
FY	′ 13-14 PLANN	IED VS ACTUA	L EXPENDITUR	RES					
	Planned Undesignated FY 13-14	Actual Expenditures FY 13-14	Unspent Amount FY 13-14	Describe reason for fund balance & any fund reallocated to projects in Box 4.					
FY 13-14 Undesignated Fund Reserve	\$ -	\$ -	\$ -						
TOTAL FY 13-14 UNDESIGNATED FUND RESERVE	\$ -	\$ -	\$ -	Unspent - Percentage					

BOX 11									
FY 14-15 VRF									
UNDESIGNATED FUND RESERVE									
FY 14-15	\$								
Undesignated Fund Reserve	, and the second								
TOTAL FY 14-15									

TOTAL FY 14-15	4
UNDESIGNATED FUND RESERVE	>



City of Pleasanton

VEHICLE REGISTRATION FEE CAPITAL FUND RESERVE EXPENDITURE TRACKING SUMMARY

Local Road Improvement and Repair Program

This Form is automatically populated from Table 3. This is an informational summary of established Capital Fund Reserve Windows, adjustments, and expenditure timelines.

FY 13-16 Capital Fund Reserve Window
Window Expires: June 30, 2016
(End of FY 15/16)

Original Start Amount \$ 150,000

	FY 12-13		FY 13-14		FY 14-15		FY 15-16		Total
Last Year's Plan	N/A	\$	150,000	\$	-	\$	-	\$	150,000
Adjustment	N/A	\$	(40,424)	\$	-	\$	40,424	\$	-
Revised Plan	\$ -	Ś	109.576	Ś	_	Ś	40.424	Ś	150.000

FY 13-16	Wind	low
Expenditur	e Sum	nmary
Original Start	\$	150,000
Spent in FY 12/13	\$	-
Spent in FY 13/14	\$	(109,576
Spent in FY 14/15		TBD
Spent in FY 15/16		TBD
Remaining	\$	40,424

FY 14-17 Capital Fund Reserve Window

Window Expires: June 30, 2017

(End of FY 16/17)

Original Start Amount \$ 57,596

	FY 13-14		FY 14-15	FY 15-16			FY 16-17	Total			
Last Year's Plan \$	-	\$	57,596	\$	-	\$	-	\$	57,596		
Adjustment \$	-	\$	(57,596)	\$	57,596	\$	-	\$	-		
Revised Plan S	-	Ś	-	Ś	57.596	Ś	-	Ś	57.596		

FY 14-17 Window										
Expenditure Summary										
Original Start	\$	57,596								
Spent in FY 13/14	\$	-								
Spent in FY 14/15		TBD								
Spent in FY 15/16		TBD								
Spent in FY 16/17		TBD								
Remaining	\$	57,596								

FY 15-18 Capital Fund Reserve Window

Window Expires: June 30, 2018
(End of FY 17/18)

Original Start Amount \$ -

	FY 14-15	FY 15-16		FY 16-17	F۱	/ 17-18	Total			
Identified Plan \$	-	\$ -	\$	-	\$	-	\$	-		

FY 15-18 Window Expenditure Summary										
Original Start	\$	-								
Spent in FY 14/15		TBD								
Spent in FY 15/16		TBD								
Spent in FY 16/17		TBD								
Spent in FY 17/18		TBD								
Remaining	\$	-								

ΑL	ALL WINDOW SUMMARY															
Ž		FY 12/13	FY 13/14	FY 14/15	FY 15/16	FY 16/17	FY 18/19	FY 19/20	Original Amou		Original Amount		Expended		F	Remaining
뒫		•	F1 13/14	F1 14/13	F1 13/10	F1 10/17	F1 10/19	F1 13/20	Ulie	Original Amount		To Da		To Date		Balance
Į₹	FY 13-16	\$0	-\$109,576	\$40	\$40,424					150,000	\$	(109,576)	\$	40,424		
Ş	FY 14-17		\$0		\$57,596				\$	57,596	\$	-	\$	57,596		
Sel	FY 15-18				\$	60			\$	-	\$	-	\$	-		
~	FY 16-19					Future Potential	Reserve Window			TBD		TBD		TBD		

