MEASURE C EXTENSION LOCAL TRANSPORTATION PASS THROUGH REVENUES FOR Agriculture/FARMWORKER SUB PROGRAM FY 2016-17 REPORTING REQUIREMENTS

(Completed form must be submitted to FCTA no later than November 15 or future funds will be stopped until compliance is met.

Complete one form for each Sub Program and detail the expenditures in the Schedule of Projects on the 2nd page.)

				,	Date Accepted
TO:	Fresno County Transportation Authority				by FCTA
FROM:	Fresno COG		(Name of Agency)		
Address:	2035 Tulare Street, Suite 201, Fresno, CA 93721				
Contact Name:	Les Beshears		Phone: (559) 233-4148	fax: (559) 233-9645	
Email Address:	beshears@fresnocog.org				
	sportation Program rmworker Sub Program Reporting for FY16/17:			Total Farmworker Revenue	Allocations to Date: \$ 3,448,275.12
	Ag/Farmworker Beginning Fund Balance:	1,551,290.79	This amount should match your prior year Ending Balance repo	rted to Authority.	
	Ag/Farmworker Prior Year Adjustments:	-	This amount reflects adjustments made to this program after yo They should match this amount.	ur prior year reports were filed. Indicate	e supporting details below.
	AG/Farm worker Adjusted Beginning Fund Balance:	1,551,290.79	This amount adds for you and will reflect your adjusted Beginni	ng Balance after prior year adjustment.	
	Ag/Farmworker Facilities Revenues:	402,765.49	This amount should match the revenue allocations reported to	you by the Authority and your Financial	Reports.
	Ag/Farmworker Interest Revenue:	21,908.38	This amount represents interest revenue allocated to the sub p	ogram by the Agency for the fiscal yea	r, as required.
	Ag/Farmworker Available Fund Balance:\$	1,975,964.66	This amount represents available fund balance to the sub progr	am before expenditures by the Agency	for the fiscal year.
	Ag/Farmworker Expenditures:	323,165.58	This amount represents your expenditures for the fiscal year for of this report and your Financial Reports.	this sub program and should match th	e expenditures on page 2
	(+/or most dotain expendence below) Net Change (+/-)	101,508.29	Net Change calculates for you (i.e. Revenue minus Expenditure)	
	FY16/17 Ag/Farmworker Ending Balance: _\$	1,652,799.08	This amount will be your Beginning Balance on next fiscal year	s report.	

Approximately .6% of Measure "C" is provided to fund carpool and vanpool subsidy programs originating within Fresno County. This will get commuters to their destinations safely, improve air quality, and provide a cost-effective alternative to the single occupant vehicle.

Farmworker Van Pool Performance Criteria: Fresno COG will issue a Request for Proposals to qualified entities to provide such a service All Farmworker Vanpools using Measure "C" funds allocated for this purpose must originate within Fresno County. This does not preclude an agency from using other Measure "C" funds (e.g., Regional Public Transit, Local Transportation Program) to subsidize additional Farmworker Vanpools. Allocations of Measure "C" funds for Farmworker Vanpools will be prioritized based on overall cost effectiveness and air quality benefit.

Measure "C" funds can subsidize Farmworker Vanpool programs that originate within Fresno County. There are funds available for a variety of vanpool incentives, designed to spark the development of new vanpools and offer financial support and assistance to existing vanpools.

Completed By: Les Beshears

Title: Finance Director

Date: 9/2/2017

This Reporting Form was prepared under the direction of the Public Works Director, Engineer, Transit Administrator or Other Authorized Official of the agency listed above. By filing this form you are certifying that expenditures listed on this form are valid expenditures and to the best of your knowledge reflect your financial statements.

Local Transportation Program

TOTAL PROJECT COSTS

Ag/Farmworker Sub Program Reporting for FY16/17:

Fresno COG

Name of Project/Program	
COG Staff	43,040.58
Direct Program Costs	280,125.00
Total Program Expenses	\$ 323,165.58
NOTES: (Provide Detail On Expenditures)	
Farm Worker Van Pool Subsidy	280,125.00