

Working together to plan for the future

FY2016 Unified Planning Work Program and Budget – Revision 1

Report No. 06-2016 Adopted by the COMPASS Board on December 21, 2015 Resolution No. 04-2016

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## FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVISION 1

## INTRODUCTION

The development of the Community Planning Association of Southwest Idaho's (COMPASS) Unified Planning Work Program and Budget (UPWP) includes COMPASS Board involvement and acceptance of the Planning Factors and Program Objectives as identified within this document. COMPASS serves as the metropolitan planning organization for Ada and Canyon Counties in Idaho.

The following steps represent the review process and adoption of this document:

- The Finance Committee, a standing committee of the COMPASS Board, reviews the financial information contained in the UPWP and presents a recommendation to the COMPASS Board.
- The UPWP is then presented to the full Board for adoption. With formal adoption, the UPWP is forwarded to the Idaho Transportation Department, the Federal Highway Administration, and the Federal Transit Administration for approval.

Revision 1 of the FY2016 UPWP consists of four parts:

- Detailed descriptions by Program Number
- Financial budget documents that address the components by funding sources and expenditures. These documents include: Revenue and Expense Summary, Expenses by Work Program Number and Funding Source, Direct Expense Summary, Indirect Operations and Maintenance Expense Summary, and the Workday Allocation
- A Transportation Supplement showing funding sources for Valley Regional Transit, the public transportation authority for Ada and Canyon counties
- Documentation of other significant transportation planning projects occurring within the COMPASS planning area

T:\Operations\Accounting & Reporting\UPWP\FY2016 Rev-1\To ITD-FHWA\ Introduction

The COMPASS FY2015-2017 Strategic Plan<sup>1</sup> outlines the organization's vision, mission, values, and goals, and guides decisions on allocating resources through the UPWP to achieve those goals. Objectives outlined in the strategic plan are listed below, accompanied by a list of corresponding program(s) that include tasks pertaining to that objective. The status of each objective as of July 31, 2015, is described below, as is a brief description of tasks planned for FY2016. More complete descriptions of FY2016 tasks are described in individual program worksheets.

Goal	Objective	Description	Fiscal Year(s)	Program	Status/ FY2015 Tasks Completed	FY2016 Tasks
Communication and Public Awareness	1.1	Develop an integrated communications plan	2014 2015	653: Communication and Education	Complete Plan adopted by COMPASS Board June 2015	NA
Communication and Public Awareness	1.2	Implement integrated communications plan	2015 2016 2017	653: Communication and Education	Ongoing	Implement plan including coordinating education series, updating annual social media audit, and working with the news media Use results of survey (Objective 1.3, below) to evaluate success and improve
Communication and Public Awareness	1.3	Initiate work to evaluate the effectiveness of the integrated communications plan (conduct baseline random household survey)	2015	653: Communication and Education	Random household survey in progress; anticipate completion September 2015	NA
People and Structure	2.1	Evaluate the effective use of agency resources to provide the best value for members	2014 2015 2016 2017	601: UPWP Budget Development and Monitoring 990: Operations	Ongoing	Continue to look for small savings in operational and overhead costs Continue to automate processes where possible to save staff effort on repetitive tasks Evaluate work flow structures – continue to align staff efforts with member agency priorities, reducing or eliminating those tasks that are of less value

<sup>&</sup>lt;sup>1</sup> <u>http://www.compassidaho.org/people/strategicplan.htm</u>

Goal	Objective	Description	Fiscal Year(s)	Program	Status/ FY2015 Tasks Completed	FY2016 Tasks
People and Structure	2.2	Increase knowledge and skill sets of existing staff to remain on the cutting edge of best practices and technologies in planning and related fields (Create and execute workforce development plan)	2014 2015 2016 2017	801: Staff Development 990: Operations	In progress, behind schedule; anticipate completion of develop- ment plan March 2016 Director of Planning was hired October 2014. New director has identified areas of need, providing input into development plan. Schedule updated to incorporate this input.	Create inventory of existing knowledge base and skill sets; identify gaps Prepare and execute development plan
People and Structure	2.3	Develop and promote leadership skills and professional development for COMPASS Board members and staff	2014 2015 2016 2017	801: Staff Development 990: Operations	Ongoing	Update inventory of existing professional organization memberships for Board and staff Identify opportunities to fill identified gaps, if any
People and Structure	2.4	Review Board and committee structure, bylaws, and practices and recommend ways to improve efficiencies	2014	820: Committee Support	In progress, behind schedule; anticipate completion September 2015	Implement new Board and committee structure, roles, and responsibilities Develop charters for newly designated work groups
Planning Excellence and Collaboration	3.1	Establish quarterly meetings with member agency staff to enhance communication outside of a formal committee structure	2014 2015 2016 2017	701: General Membership Services	Ongoing Meetings established	Continue to hold quarterly meetings with member agency staff and others, as appropriate

Goal	Objective	Description	Fiscal Year(s)	Program	Status/ FY2015 Tasks Completed	FY2016 Tasks
Planning Excellence and Collaboration	3.2	Facilitate the sharing of data and information (through COMPASS Performance Dashboard, Regional Data Center, and educational events)	2014 2015 2016 2017	661: Long- Range Planning 653: Communication and Education 701: General Membership Services 860: Geographical Information System Maintenance	Ongoing Launched COMPASS Performance Dashboard and Regional Data Center Hosted 21 educational events	Facilitate the maintenance and expansion of the Regional Data Center Continue to update COMPASS Performance Dashboard Host education series and other education events; present at regional and national workshops and conferences
Products and Services	4.1	Lead a process to coordinate local land use planning, transportation planning, and development	2015 2016 2017	620: Demographics and Growth Monitoring 661: Long- Range Planning	Ongoing Launched new development review process and checklist Received grant to develop benefit/cost performance -based system for project prioritization to increase the effectiveness of investments; RFP for consultant contract anticipated October 2015; work on project to commence in FY2016	Continue to implement development review process to inform local land use planning Compile <i>Change in</i> <i>Motion</i> report Develop benefit/cost performance-based system for project prioritization to increase effectiveness of investments

Goal	Objective	Description	Fiscal Year(s)	Program	Status/ FY2015 Tasks Completed	FY2016 Tasks
Products and Services	4.2	Implement adopted plans	2014 2015 2016 2017	601: UPWP Budget Development and Monitoring 653: Communication and Education 661: Long- Range Planning 685: Resource Development and Funding 801: Staff Development All programs: Strategic Plan	Ongoing Tasks from adopted plans incorporated into UPWP as appropriate COMPASS Performance Dashboard launched to report progress on CIM performance measures	Implement UPWP by executing the tasks identified therein Implement integrated communication plan Implement CIM through awarding implementation grants, implementing project development program, and incorporating tasks identified in CIM 2040 in the UPWP; track and report progress on performance measures Monitor and track projects in the TIP, amend TIP as necessary, assist member agencies with project development and grant research Reassess and update development needs through workshops, conferences, etc. Implement Strategic Plan by executing the tasks identified within
Products and Services	4.3	Establish a process for integrating tasks identified in <i>Communities in</i> <i>Motion</i> into the Unified Planning Work Program	2014 2015 2016 2017	601: UPWP Budget Development and Monitoring 661: Long- Range Planning	Complete: Process established	Use established process to ensure tasks identified in CIM are integrated into the UPWP

Goal	Objective	Description	Fiscal Year(s)	Program	Status/ FY2015 Tasks Completed	FY2016 Tasks
Products and Services	4.4	Update planning documents	2014 2015 2016 2017	601: UPWP Budget Development and Monitoring 653: Communication and Education 661: Long- Range Planning 685: Resource Development/ Funding	Ongoing FY2016 UPWP developed FY2016-2020 TIP developed Work to update CIM 2040 (CIM 2040 2.0) continued	Develop FY2017 UPWP to meet member agency needs and federal requirements Begin update of Strategic Plan Continue work on CIM 2040 2.0, including updating financial analysis and continuing work on the four transportation system components addressed in the plan: roadways, freight, bicycle/pedestrian, and public transportation Solicit and prioritize projects for the FY2017-2021 TIP; develop final project list and supporting documentation

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## COMPASS BOARD AGENDA ITEM VII-A DATE: DECEMBER 21, 2015

## Topic: Revision 1 of the FY2016 Unified Planning Work Program and Budget (UPWP)

## Request/Recommendation:

Staff seeks COMPASS Board adoption of Resolution 04-2016 approving Revision 1 of the FY2016 Unified Planning Work Program and Budget.

## Background/Summary:

Pq.

Federal metropolitan planning rules require that COMPASS produce a Unified Planning Work Program and Budget, which is periodically amended to accommodate changes in revenues, expenses, staffing, and scope. These amendments are usually accomplished through a Board resolution with subsequent distribution of the approved resolution and supporting documents to the appropriate funding agencies.

The Finance Committee reviewed the proposed amendments at its November 19, 2015, meeting and recommended approval of Revision 1 of the FY2016 UPWP as presented.

Revision 1 of the FY2016 UPWP is proposed for the following major reasons:

- Remove member dues of \$54,816 from Nampa Highway District No. 1, which has elected not to continue its membership.
- Carry over \$239,672 of FY2015 Consolidated Planning Grant (CPG) funds that were obligated in FY2015 but not expended.
- Carry over \$89,708 of FY2015 CPG funds that were not obligated in FY2015. These funds will be added to the FY2016 CPG and obligated in FY2016.
- Remove the estimated \$155,000 of FY2015 CPG funds to be carried over that was included in the FY2016 UPWP. The exact amount of carryover is now known and replaces this estimate.
- Carry over \$208,803 of FY2015 STP TMA off the top funds that were not fully obligated or expended in FY2015.
- Budget \$74,128 of STP TMA funds and corresponding expenses of \$80,000 for *Communities in Motion* updates. These funds were moved from FY2017 to FY2016 in the Regional Transportation Improvement Program (TIP) to balance funds available for member agency projects. These additional funds are not expected to be expended until FY2017, as shown on the "Revenue and Expenses Summary by Year of Expenditure."
- Re-budget \$30,578 of STP TMA funds and \$33,000 of corresponding expenses for transit data collection. This re-budget increases the total amount for the project to \$158,000.
   \$125,000 was already included in the FY2016 UPWP. The increase is requested based on the contract amount for the survey.
- Re-budget \$48,129 of fund balance for CIM Implementation Grants. These grants were awarded in FY2014 and FY2015, but will not be fully expended until FY2016.
- Adjust the net amount to be drawn from fund balance to \$50,926, a decrease of \$19,207. COMPASS has maximized its use of federal funds made available through the carryover of CPG and STP TMA funds. These additional federal funds require local match, but the net effect is still decreased use of fund balance.

- Remove a total of \$61,000 for professional services that was budgeted for bicycle/pedestrian, freight, and performance measure planning activities. These funds will not be needed in FY2016.
- Re-budget \$13,730 in savings on bicycle/pedestrian counter purchases from FY2015. These funds will be used to purchase additional counters.
- Re-budget \$34,528 for project development projects. These four projects were initiated in FY2015 and will be wrapped up in FY2016.
- Re-budget \$18,619 in professional services for technical help with the Regional Travel Demand Model.

All proposed modifications are summarized in the summary worksheet in the attached Revision 1 of the FY2016 UPWP.

## Implication (policy and/or financial):

Without COMPASS Board adoption of Revision 1 of the FY2016 UPWP, the agency cannot make full use of available financial resources.

## More Information:

- 1) Attachment: Revision 1 of the FY2016 Unified Planning Work Program and Budget.
- 2) For detailed information contact: Megan Larsen, at 475-2228 or mlarsen@compassidaho.org.

KH; ML: NB T:\Operations\Accounting & Reporting\UPWP\FY2016 Rev-1\Presentation to Board 12-21-15\Memo.docx

### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO

## Proposed Changes to FY2016 - Revision 1

### Summary

FY2016 Original UPWP Revenues	3,355,859	FY2016 Original UPWP Expenses	3,355,859
Remove member dues for Nampa Highway District No. 1	(54,816)		
CPG - FY2015 K #12381; grant funds that were obligated in FY2015 but were not spent out. These grant funds will be carried into FY2016 and used for other purposes	239,672	Program 661.118, Bike/Ped; Equipment (two counters and installation)	13,730
CPG - FY2015 K #12381; grant funds that were allocated in FY2015 but were not obligated. These grant funds will become part of CPG - FY2016 K #12382 and used for other purposes	89,708	Program 661.118, Bike/Ped; Professional Services (STRAVA data)	(6,000)
Remove estimate of unspent FY2015 CPG funds shown in the Final FY2016 UPWP now that actuals are known	(155,000)	Program 661.118, Bike/Ped; Professional Services (demand/supply study)	(10,000)
· · ·		Program 661.103, Freight Consideration in travel demand forecast model	(15,000)
		Program 661.106. Performance Measure Framework	(30,000)
STP-TMA; FY2015 COMPASS Planning (off- the-top); K# 12373 grant funds that were budgeted in FY2015 but were not expended	208,803	Program 685.123, Project Development Program; Professional services (funds committed but unspent in FY2015)	34,528
		Program 836, Regional Travel Demand Model; Professional Services (\$18,619)	18,619
STP TMA funds; Key# 13047, Communities in Motion, COMPASS; TIP amendment to move funds scheduled in FY2017 to FY2016	74,128	Program 661, Long Range Planning; Professional services (FY2017 funding moved to FY2016)	80,000
STP-TMA funds; Key# 13048, COMPASS Travel Survey and Transit Data Collection; TIP amendment to increase funds needed	30,578	Program 838, On-Board Transit Survey; Professional Services (transit on-board data collection)	33,000
Local funds / Fund Balance; for CIM Implementation Grants that were not completed in FY2015 and were carried over to FY2016	48,129	Program 685.125, CIM Implementation Grants; add carry-over funds to pay for obligations made in FY2015	48,129
Net reduction in fund balance draw; reduction is a combination of the <i>decreased</i> need for fund balance that resulted from availability of additional federal funds through carryover and the <i>increased</i> need for fund balance to make the required match on those additional federal funds	(19,207)		
Recommended Adjustments to Revenues	461,995	Recommended Adjustments to Expenses	167,006
Adjusted Revenues - Revision 1	3,817,853	Adjusted Expenses - Revision 1	3,522,865
Remaining Revenue	294,988		

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## **RESOLUTION NO. 04-2016**

## FOR THE PURPOSE OF APPROVING REVISION 1 OF THE FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, the FY2016 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 17-2015, dated August 17, 2015; and

WHEREAS, the Community Planning Association of Southwest Idaho desires to amend the annual Unified Planning Work Program and Budget as part of timely reviews; and

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate funding and program revisions in the Unified Planning Work Program and Budget to recognize federal dollars for both COMPASS and pass-through agreements to other agencies; and

WHEREAS, the attached memorandum and supporting documentation summarizes the adjustments included in Revision 1 of the FY2016 Unified Planning Work Program and Budget and is made a part hereof.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors approves by Resolution Revision 1 of the FY2016 Unified Planning Work Program and Budget;

BE IT FURTHER RESOLVED, that the Chair and Executive Director are authorized to submit all grant and contract revisions and sign all necessary documents for grant and contract purposes.

**DATED** this 21<sup>st</sup> day of December 2015.

**APPROVED:** 

ant L. S malas Bv:

Garret Nancolas, Chair **Community Planning Association** of Southwest Idaho Board of Directors

ATTEST: By:

Matthew J. Stoll, Executive Director **Community Planning Association** of Southwest Idaho

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#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM PLANNING FACTORS

Work Program Number	Work Program Description	Support economic vitality of metropolitan area	Increase the safety and security of the transportation system for motorized and non-motorized users	Increase the accessibility and mobility options available to people and for freight	Protect and enhance the environment, promote energy conservation, and improve the quality of life	Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight	Promote efficient system management and operation	Emphasize the preservation of the existing transportation system
601	UPWP Budget Development and Monitoring						х	
620	Demographics and Growth Monitoring	x	х	х	x	×	х	x
653	Communications and Education				x		x	
661	Long Range Plan	x	x	х	x	×	x	x
685	Resource Development/Funding	x	х	x	x	×	х	x
701	General Membership Services	x	х	x	x	×	х	x
702	Air Quality Outreach				x			
703	General Public Services						x	
705	Transportation Liaison Services						x	
760	Legislative Services	x	x	x	x	x	x	х
761	Growth Incentives	x	x	x	x	x	x	х
801	Staff Development						x	
820	Committee Support						x	
836	Regional Travel Demand Model	x		x	x	x	х	
838	On-Board Transit and Household Travel Survey	x	x	x	x	х	х	x
842	Congestion Management System Process	x	x	x	x	х	х	x
860	Geographic Information System Maintenance						x	
861	Regional Orthophotography		х	х		х	x	
990	Direct Operations & Maintenance						х	
991	Support Services Labor						х	

## ANNUAL METROPOLITAN TRANSPORTATION PLANNING PROCESS SELF-CERTIFICATION

In accordance with 23 CFR 450.334, the Idaho Transportation Department and the Community Planning Association (COMPASS), designated metropolitan planning organization for the Northern Ada county transportation management area and Nampa urbanized area, hereby certify that the COMPASS transportation planning process addresses the major issues in the metropolitan planning areas and is being conducted in accordance with all applicable requirements of:

(1) 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart;

(2) In nonattainment and maintenance areas, sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93;

(3) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;

(4) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;

(5) Section 1101(b) of the SAFETEA-LU (Pub. L. 109–59) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises In USDOT funded projects;

(6) 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;

(7) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 *et seq.*) and 49 CFR parts 27, 37, and 38;

(8) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;

(9) Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and

(10) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

COMMUNITY PLANNING ASSOCIATION

Signature

Executive Director

IDAHO TRANSPORTATION DEPARTMENT

Signature

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# PROGRAM WORKSHEETS

PROGRAM NO.		601			CLASSIFICATION: Proje	ct				
TITLE:		UPWP Budg		ment and Mo	nitoring					
TASK / PROJECT	DESCRIPTI	ION:	grants for	the metropolita	ecessary, the FY2016 Unified Planning Work Pr an planning organization (MPO). Develop and o requirements of transportation planning imple	btain Board app	proval for	he FY2017 UPWP.	Attain	
PURPOSE, SIGNI REGIONAL VALU		ND			nsive work plan that coordinates federally fund region and identifies the related planning budg		on plannin	g and transportatio	n related	
FEDERAL REQUI RELATIONSHIP FEDERAL CERTIF REFERENCE TO S	TO OTHER A	EVIEW,	Transporta develop UI Tasks are use of age	ation Managem PWPs that mee included to con ency resources	50.314 Metropolitan transportation planning ent Areas (TMA), the MPOs in cooperation with t the requirements of 23 CFR part 420, subpar nplete the following objectives in the COMPASS to provide the best value for members; 4.2, im d in <i>Communities in Motion</i> into the UPWP; an	the state and o t A. S FY2015-2017 pplement adopte	Strategic	of publicly owned to Plan: 2.1, evaluate 4.3, establish a pro	the effect	
FY2016 BENCHM	IARKS				MILESTONES / PRODUCTS					
FY2016 UPWP										
	d state and lo	cal agreemen	ts and othe	r required pape	nd related transportation grants rwork for transportation grants				Ongoin As Need	~
Distribute revisi	ions of the FY	2016 UPWP to	the Idaho	Transportation	Department for tracking purposes inistration and the Federal Transit Administrat	ion for approva	I		As Need As Need	
FY2017 UPWP D	evelopment									
Develop process and schedule for the FY2017 UPWP Solicit membership input on possible transportation planning projects and associated needs for FY2017 Submit initial revenue assessment for FY2017 to the Finance Committee for input Obtain Board approval on FY2017 general and special membership dues										in
Present FY2017 Present draft FY Present draft FY	(2017 UPWP (2017 UPWP	to Finance Con	nmittee for		back				May Jun	
Submit FY2017 Submit and obt Distribute FY20	ain approval	from Federal H	lighway Adı		FY2017 UPWP d Federal Transit Administration				Aug Aug Aug	
Track Federal re Compliance with			Self-Certi	fication					Ongoin	ıg
Track federal red	quirements	as related to	Transport	ation Improv	ement Program and the Regional Long-Ra	nge Transport	ation Pla	n		
Document and Monitor federal	prepare for F	ederal Certifica	ation Review						Ongoin Ongoin	~
		Mogen								
LEAD STAFF: END PRODUCT: F	FY2016 UPWF	Megan Larser Previsions; FY		; Self-Certifica	tion; Maximize funding opportunities.			Expense Summa Total Workdays:	ry	188
								Salary Fringe Overhead	29,0 13,8	998 639 840
					Sentember-2016	I_		Total Labor Cost: PENDITURES:	\$ 122,4	477
ESTIMATED DATE		ION: ding Sources			September-2016 Participating Agencies	l		PENDITURES: essional Services	\$	-
	Ada	Canyon	Special	Total	Member Agencies		Equi	Legal / Lobbying pment Purchases		
CPG k#12381         \$ 8,398         \$ 2,951         \$ 11,349         Federal Highway Administration         Travel / E           CPG k#13495         75,583         26,556         102,139         Federal Transit Administration         Public Invol           STP-TMA, k12373         V         V         V         V         Public Invol					Equipment Purchases Travel / Education Printing Public Involvement Meeting Support					
FHWA SHRP2 STP-TMA, k13048 Local	6,653	2,336		8,989				Other	\$	-
Total: T:\Operations\Acc	\$ 90,634	\$ 31,843		\$ 122,477		6	01	Total Cost:	\$ 122,4	477

PROGRAM NO.	1	620			CLASSIFICATION: Project			
TITLE:		620 Demographi	s and Gro	wth Monitori				
TASK / PROJEC	T DESCRIPTI		transportat Performanc population setting CON agencies ar sizes. Map	ion plan. This e Monitoring F estimates by o MPASS member ad citizens. Es	eport on growth and transportation patterns related to go program will result in two main reports each year: a Deve Report (PMR) including an analytical review of growth and city, rural county, and highway district. Population estimat er dues. The estimates are also posted on the COMPASS w timates are based on residential building permits and factor ibution of census data and support for member agencies f ind tools.	lopment Monitoring Report transportation patterns. T es are developed each yes rebsite and are used by ma pred by vacancy rates and	and a fo develop ar for use in any member household	
PURPOSE, SIGN REGIONAL VAL			well as othe transportat housing and agencies to	er corridor, sui ion, housing, a d employment have data for n progress tov	growth and system demands are critical to several planning barea, and alternative analysis depend on accurate data a and infrastructure demands. 2) The travel demand model data. 3) Accessing, mapping, and disseminating census of studies, grants, and other analysis, and is an often requer ward the goals of <i>Communities in Motion</i> promotes the ob-	nd assumptions about curr also requires current and a data and training enables n ested member service. 4)	rent and future accurate nember Monitoring and	
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW, PLAN:	that are bas the MPO sh and econon	sed on existing all use the late nic activity. "	50.322 (f) Long range plans require valid forecasts of fu g conditions that can be included in the travel demand mo est available estimates and assumptions for population, la The metropolitan transportation plan shall, at a minimum, goods in the metropolitan planning area over the period of	del. In updating the transp nd use, travel, employmen include (1) The projected	portation plan, ht, congestion, transportation	
<i>Communities in Motion</i> : The Performance Monitoring Report (PMR) is a requirement of the transporta and track "progress toward achieving alternative transportation and desired land use objectives." Tas Center, Task 1.2.2 and providing data on various groups, Task 1.9.1.								
FY2016 BENCH	MARKS							
Population Esti	mates				MILESTONES / PRODUCTS			
Data collection Complete 2015 Complete 2016		Ongoing Feb Feb						
Employment Da Collect and geo Procure and geo Compile maste	ocode employn eocode employ		Oct-Jan Oct-Jan Feb					
Census Liaison, Integrate Cens Respond to me Complete the (	sus data in rela ember requests	ited projects s for census da		r (BAS)			Ongoing Ongoing Apr	
Demographic D Acquire sub-co Conduct demo Develop demo	ounty demogra	phic data ation for age (	school and e	elderly popula	tions)		Oct Nov-Mar Nov-Sept	
Development R Provide develo Conduct area o Conduct annua	opment and pol of influence and	alysis					Ongoing Ongoing June	
Development T Update prelimi Update vacant Conduct recon	inary plat files at tot inventory	and other entit	led develop				Ongoing May June	
LEAD STAFF:		Carl Miller				Expense Sumn	2274	
					sdiction; 2) Employment estimates by jurisdiction; 3) ng; 4) Demographic forecast of special-needs			
populations; 5) D	Development re opment through	eviews, area of	influence a	nalysis, and ar	ng, 4) beingraphic forecast of special-needs in annual reporting to workgroup/committee; 6) Reporting ry; and 7) Annual reconciliation of the CIM 2040 Vision	Total Workdays: Salary Fringe Overhead	161 \$ 57,944 21,740 10,151	
ESTIMATED DATE		ION:			September-2016	Total Labor Cost: DIRECT EXPENDITURES:	\$ 89,835	
LUMATED DAT		ding Sources			Participating Agencies	Professional Services	\$ 12,000	
	Ada	Canyon	Special	Total	Member Agencies	Legal / Lobbying Equipment Purchases		
CPG k#12381	\$ 1,731	\$ 608		\$ 2,339		Travel / Education		
CPG k#13495 STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2	60,440	21,237	10,345	81,677 10,345		Printing Public Involvement Meeting Support Other		
STP-TMA, k13048	5,531	1,943		7,474			¢ 10.000	
Local Total:	\$ 67,702 ccounting & Rep	\$ 23,788		\$ 101,835		Total Direct Cost:620Total Cost:	\$ 12,000 \$ 101,835	

PROGRAM NO. 653	3	CLASSIFICATION: Project						
TITLE: Cor	mmunication and Education							
TASK / PROJECT DESCRIPTION	public education, an education series, th program; writing th other documents; s events.	n and Education task broadly includes external communicat nd ongoing Board education. Specific elements of the task i ne annual COMPASS 101 workshop, periodic Board worksho ne annual report, <i>Keeping Up With COMPASS</i> newsletter, br supporting the Public Participation Committee; and represer	nclude managing the ongoin ps, and the Leadership in Mc ochures, web content, news ting COMPASS at open hous	g COMPASS otion awards releases, and es and other				
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:		<ul> <li>and Education program helps COMPASS facilitate public ir related planning efforts by planning and implementing an in strategy.</li> </ul>						
	ATIONSHIP TO OTHER ACTIVITIES, specific programs (e.g., Regional Transportation Improvement Program, regional long-range transportation planned/budgeted under those programs. The Communication and Education task supports that outreach a							
FY2016 BENCHMARKS								
Concret		MILESTONES / PRODUCTS						
General Continue work with media set	up interviews, develop story i	deas, respond to inquiries, write/distribute news releases.		Ongoing				
Support work of Public Participat				Ongoing				
Provide outreach/public speaking Conduct annual update of social r	s 11			Ongoing October				
Begin update of COMPASS Strate		nber 2016.		Mar - Sept				
Develop tools such as electronic and print materials designed for most effective means of communication         Maintain and enhance COMPASS social media channels (Facebook, blog, Twitter, YouTube, Flikr).         Continually update COMPASS website to keep content up to date; continue to track COMPASS website traffic.         Develop FY2016 annual report.         Write and distribute monthly update handout.         Evaluate effectivess of monthly Keeping Up With COMPASS newsletter, based on potential new committee structure; revise format as needed.         Write and distribute revised monthly Keeping Up With COMPASS newsletter, based on evaluation.         Use results of FY2015 random household survey to evaluate success and continually improve programs.         Education and community outreach         Develop and implement FY2016 public education series to include five speakers; focus on transportation components being developed for <i>Communities in Motion 2040 2.0</i> .								
Support and collaborate with oth	•			Ongoing				
Participate in community events Attend/support member agencies	1 5	prmation.		Ongoing Ongoing				
Manage/support Leadership in M				Fall				
Plan and host annual "COMPASS Sponsor "Look! Save a Life" bicy		n (coordinated through the City of Boise Police Department	).	Jan - Feb Fall				
Transporation Funding Outreact	h Campaign ("Don't Let the	Treasure Valley Fall through the Cracks")						
Promote the need for increased	transportation funding/funding	g options through paid and earned media, social media, ed	ucation series, etc.	Ongoing				
	y Luft		Expense Sum	mary				
END PRODUCT: Public involvemer	it in, and understanding of, tra	ansportation planning and related issues.	Total Workdays:	246				
			Salary	\$ 84,302				
			Fringe Overhead	31,630 14,769				
			Total Labor Cost:	\$ 130,701				
ESTIMATED DATE OF COMPLETION	:	September-2016	DIRECT EXPENDITURES:	¢ 00 505				
Funding		Participating Agencies	Professional Services Legal / Lobbying	\$ 20,500				
Ada (	Canyon Special Total	Highway Districts Member Agencies	Equipment Purchases Travel / Education					
FY2015 Unspent		Federal Highways Administration	Printing					
STP-TMA, k12373		Idaho Transportation Department	Public Involvement	49,400				
STP-TMA, k13047		Valley Regional Transit	Meeting Support Other	1,425				
FHWA SHRP2 STP-TMA, k13048		Department of Environmental Quality Ada County Air Quality Board	Utner					
Local \$ 149,499 \$	52,527 \$ 202,0	026	Total Direct Cost:					
Total: \$ 149,499 \$	52,527 \$ 202,0 tina\UPWP\FY2016\Rev1\Progr		653 Total Cost:	\$ 202,026				

PROGRAM NO.		661			CLASSIFICATION: Project					
TITLE:		Long Range	Planning		CLASSIFICATION: Project					
TASK / PROJEC	T DESCRIPT		This project en	plan, Commu	e activities to identify regional transportation nee <i>ities in Motion</i> (CIM), for Ada and Canyon Coun ation plan.					
PURPOSE, SIGN REGIONAL VAL		AND	Department by	y a continuing, nce- and outco	) is developed in cooperation with member agen cooperative, and comprehensive planning proce me-based planning will help guide resources to i M) goals.	SS.				
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW,	transportation meets the test program, in co most efficient i Tasks are inclu data and inforr	plan be update on both criter nsultation with investment of uded to comple- mation; 4.1, le	Moving Ahead for Progress in the 21st Century" ad every four years in areas with more than 200 a, a new plan has to be adopted by 2019. 23 US stakeholders, including metropolitan planning o ederal transportation funds. te the following objectives in the COMPASS FY20 ad a process to coordinate local land use plannin 3, establish a process for integrating tasks ident	0,000 people SC 150 est organizations 015-2017 Str ng, transport	or with air ablishes na The purpo rategic Plar ation plann	quality issues. Si tional goals and ose is to provide a n: 3.2., facilitate ing, and develop	nce th a perf a mea the sh ment;	ne area formance ins to the naring of 4.2,
FY2016 BENCH	MARKS		documents.							
661.101 Genera Compile compo Update financia Environmental Evaluate poter Analyze consec Draft plan chaj	onents into tr al analysis an mitigation str ntial long term quences of un	ransportation s d revenue exp rategies a air quality im funded needs	enditure forecas	st	MILESTONES / PRODUCTS				Oc	t-Sept
661.102 Roadw Develop planni Determine curr Map and summ	ing level cost rent and proje	ected transport	ation demand o ade offs	of vehicles					Oc	t-Sept
661.103 Freigh Collect and ana SHRP grant eff Map and sumn	alyze data fort	ation							Oc	t-Sept
661.104 Bicycle Support Active Maintain and u Regional Bike ar	Transportation pdate bike/pe	n Committee, I edestrian data							Oc	t-Sept
<b>661.105 Public</b> Public transpor Planning level	rtation future	network analy	sis and capital cos	sts estimates					Oc	t-Sept
	ion report nent for online n development	e dashboard t of and impler	nentation of MA performance b		ing or eight elements in CIM				Oc	t-Sept
LEAD STAFF:		Liisa Itkonen						Expense Summa	ary	
Communities in N SHRP-2 Grant co		ipuale materia	і, кеуіопаі Вісу	icie and Pedes	rian Plan, Public Transportation System network	. anaiysis,		Total Workdays: Salary Fringe		804 303,940 114,036
						-	г	Overhead otal Labor Cost:	\$	53,248 471,225
ESTIMATED DATE	E OF COMPLE	TION:			September-2016	C	DIRECT EXF	PENDITURES:		
	Fu	unding Source	5		Participating Agencies			ssional Services .egal / Lobbying	\$	238,730
CPG k#12381 CPG k#13495 STP-TMA, k12373	Ada \$ 29,825 158,705	Canyon \$ 10,480 55,761	Special		Member Agencies ITD FHWA FTA		Equip Tra Pub	ment Purchases avel / Education Printing plic Involvement		5,000
STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048 Local	31,610	11,106	284,467 225,000	284,467 225,000 42,717			FY1 T	Meeting Support Other 7 Carry Forward otal Direct Cost:		<u>92,000</u> 335,730
Total:	\$ 220,140	\$ 77,347	\$ 509,467	\$ 806,955		6	61	Total Cost:	\$	806,955

PROGRAM NO.	E	685			CLASSIFICATION: Project		
TITLE:	R	Resource De	velopment/F				
TASK / PROJEC	CT DESCRIPTIC	DN:	Develop a FY2 federal, state, provide project taking project environmenta state and fede the region.	2017-2021 Reg and local reg t tracking and ideas and tra I scans and pu eral funding.	gional Transportation Improvement Program (TIP) for Ada ulations and policies for the purpose of funding transportati d monitoring for the FY2016-2020 TIP. Staff, with consultar nslating them into well-defined projects with cost estimates ublic information plans. Projects will be prepared for the ITE Grant research, development and grant administration will	on projects. Process amendri t assistance, will assist meml s, purpose and need statemer 0 chartering process to ensure be done to secure additional	nents and ber agencies in hts, e readiness for funding into
PURPOSE, SIGN REGIONAL VAL		ND	project costs a and increase p for member a	and schedules probability of f gencies to obt	cts by member agencies, and leverage local dollars. Well de allow grant applications to be strong, linked closely with Cl funded projects to be delivered on time and on budget. Pro- cain federal funding for transportation projects. Staff provic g deadlines and do not lose federal funding through project	IM 2040 goals and performan vides the necessary federal do les assistance to member age	ce measures, ocumentation encies to
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER AC	VIEW,	going mainter transportation 4.2 in COMPA: be assisted th Implementatic and public tra be a Transpor follows the up receiving fede Conformity De document tha	nance of the tr plan, <i>Commu</i> SS FY2015-20 rough Unified on Grant prograsit ation Manage date cycle of I ral funding mu emonstration t t sets air quali	b identify additional revenue sources for member agencies t ransportation system; also assists member agencies in impl unities in Motion, and the annual Transportation Improveme 17 Strategic Plan - Implement Adopted Plans, and Federal Planning Work Program Task 693-Grant Research and Assis ram. Federal Code 23 CFR § 450.324COMPASS is require Certain additional requirements are required in the Boise ement Area (TMA). The TIP is required to be updated at lea ITD's Idaho Transportation Investment Program (ITIP), whi ust be consistent with the regional long-range transportatio to ensure funded projects do not violate budgets set in the ity budgets for the State of Idaho). The TIP is also scrutini lete the following objectives in the COMPASS FY2015-2017	ementing the regional long-ra ent Program (TIP). It address Code 12 CFR § 450.306. Pro- stance, and the Communities ad to develop a TIP in coopera Urbanized Area because it is sat every four years; however ch is updated annually. All pr n plan. The TIP is tied to the State Implementation Plan (S zed in the Certification Review	ange es Objective ducts may also in Motion ation with ITD considered to , COMPASS ojects : Air Quality SIP) (the w.
					ning documents.	Strategic rian, 4.2, impleme	an adopted
FY2016 BENCH	MARKS						
					MILESTONES / PRODUCTS		
Prioritize proje Develop the Fi Update Federa Monitor and Tr Assistance to V 685.102 Project Member outrea Solicit projects Develop project Consultant Ma Project Manag Report creation 685.103 Grant 1 Follow-up quar Update membi Monitor grant 1 Seek grants to Write/assist m 685.104 CIM In Member outrea Solicit project Prioritize Appli	s for the FY2017 acts for the FY2017-202 al-Aid Map for FY rack FY2016-200 Valley Regional T ach s needing project cts and build cor nagement ement/Planning n and dissemina <b>Research and</b> rterly with spoms er needs list. sources, share g o match portfolic member agencies <b>nplementation</b> ach applications crations project developm	7-2021 Regio D17-2021 Pro 21 Regional T Y2017-2021 Classical Contraction Transit (VRT) <b>t Program</b> of development ation <b>Development</b> sors to maint grant information of and other in s with grant at <b>D Grants</b>	nal Transporta ject List ransportation Regional Trans Transportation ) nt roject outcome <u>nt</u> iain needs list ition nember needs	Improvement portation Imp Improvement	Program provement Program		Oct-Sept Oct-Sept Oct-Sept
LEAD STAFF:	Т	foni Tisdale				Expense Summa	arv
END PRODUCT: level design skete					nt, public involvement plan, environmental scan, planning	Total Workdays: Salary	633 \$ 254,263
						Fringe Overhead Total Labor Cost:	\$ 234,203 95,398 44,545 \$ 394,206
ESTIMATED DATI	E OF COMPLETI	ON:			September-2016	DIRECT EXPENDITURES:	
	Fund	ding Sources Canyon	Special	Total	Participating Agencies Member Agencies	Professional Services Legal / Lobbying Equipment Purchases	\$ 257,657
CPG k#12381 CPG k#13495 STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048		\$ 42,889 10,323 8,531	209,555	\$ 164,958 39,701 209,555 32,812		Travel / Education Printing Public Involvement Meeting Support Other	1,000
Fund Balance	27,201	5,551	\$205,837	205,837		Total Direct Cost:	\$ 258,657
Total:	\$ 175,728	\$ 61,743	\$ 415,392	\$ 652,863		685 Total Cost:	

 Iotal:
 \$ 175,728
 \$ 61,743
 \$ 415,392
 \$ 652,863

 T:\Operations\Accounting & Reporting\UPWP\FY2016\Rev1\Program Worksheets

PROGRAM NO. 701		CLASSIFICATION: Service		
	Membership Services	•		
TASK / PROJECT DESCRIPTION:		COMPASS members, including demographic data, mappir travel demand modeling, and other support to member ag		system
PURPOSE, SIGNIFICANCE, AND	This service can promo	te implementation of the regional long-range transportati	on plan. COMPASS staff a	re engaged in
REGIONAL VALUE:	data and methodologie well.	and can become more familiar with their assumptions and as in the various studies and plans conducted by member	agencies is beneficial to th	e region as
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITI FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN:	ES, certification review cor provide assistance to a	<ul> <li>state requirements concerning provision of services to m mments, corrective actions or recommendations related to agencies fulfilling activities related to <i>Communities in Moti</i> tation planning activities such as corridor studies.</li> </ul>	this program. Member su	pport can
	quarterly meetings wit	complete the following objectives in the COMPASS FY2015 h member agency staff to enhance communication outside f data and information.		
FY2016 BENCHMARKS		MILESTONES / PRODUCTS		
Provide general assistance to memb	er agencies as requested			
Geographic Information System (GIS) Meeting support May in Motion Audience Response System services Travel Demand Modeling support	) requests for maps, data an	d analyses		Ongoing Ongoing Ongoing Ongoing Ongoing
Other various requests (such as traini	ing) as budget allows			Ongoing Ongoing
ACHD support Development Review Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffi	c impact study policies			As requested As requested As requested As requested
LEAD STAFE, C-1	Minshall		Expense Summ	
				nary
END PRODUCT: Data, mapping, and m	odeling assistance to COMPA	ASS members. Support for member agency studies and		
	odeling assistance to COMPA	ISS members. Support for member agency studies and	Total Workdays: Salary	
END PRODUCT: Data, mapping, and m	odeling assistance to COMPA	ISS members. Support for member agency studies and	Total Workdays: Salary Fringe	45 \$ 16,917 6,347
END PRODUCT: Data, mapping, and m	odeling assistance to COMPA	ISS members. Support for member agency studies and	Total Workdays: Salary Fringe Overhead	45 \$ 16,917 6,347 2,964
END PRODUCT: Data, mapping, and m	odeling assistance to COMPA	SS members. Support for member agency studies and September-2016	Total Workdays: Salary Fringe	45 \$ 16,917 6,347
END PRODUCT: Data, mapping, and m planning activities. ESTIMATED DATE OF COMPLETION: Funding Source CPG k#13495 FY2015 Unspent STP-TMA, k12373	ces		Total Workdays: Salary Fringe Overhead DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	45 \$ 16,917 6,347 2,964
END PRODUCT: Data, mapping, and m planning activities. ESTIMATED DATE OF COMPLETION: Funding Source CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k12374 STP-TMA, k13048	es on Special Total	September-2016 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	45 \$ 16,917 6,347 2,964 \$ 26,228

PROGRAM NO.		702				CLASSIFICATION:	Service			
TITLE:		Air Quality C	Outreach			CLASSIFICATION.	Jervice			
TASK / PROJEC	T DESCRIPTI		The Air Quality		ing air	Il support the Idaho Departm quality in the Treasure Valle				
PURPOSE, SIGN		AND				ue in the Treasure Valley for				mit the
REGIONAL VAL			degradation, i quality emissi	in air quality. O ons are necess	Outreact ary to l	ividual behaviors must also on and education on air quality bring about this change.	y issues and steps indiv	viduals can take to curb in	dividu	
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW,	Section 116B and maintenal of this section	of Idaho code, nce program and <u>to fund ar</u>	which .[and] n air qu	ir Quality Board in fulfilling r. states, (1) The board shall provide for:(g) A fee, bo ality public awareness and o dstat/Title39/T39CH1SECT30	provide for the implement ond or insurance which outreach program.	entation of a motor vehicle	e insp	ection
FY2016 BENCH	MARKS									
				N	<b>AILEST</b>	ONES / PRODUCTS			1	
Public Service / Work with con			to purchase air	r time for public	c servic	æ announcements.			0	ngoing
LEAD STAFF:		Amy Luft						Expense Sumr	narv	
						vidual's role in curbing air em rvice announcements.	hissions, through	•		
assisting DEQ an		ity board in rea	ichning out to ti	le public via pu	JUIIC SE	rvice announcements.		Total Workdays: Salary	\$	4,838
								Fringe	Ψ	1,815
								Overhead		848
								Total Labor Cost:	\$	7,500
ESTIMATED DATE	OF COMPLET	ION:			Septer	mber-2016		DIRECT EXPENDITURES:		
	Fu	Inding Sources			Р	articipating Agencies		Professional Services Legal / Lobbying	\$	75,000
	Ada	Canyon	Special	Total		tment of Environmental Qua	lity	Equipment Purchases		
CPG k#13495				\$-	Ada Co	ounty Air Quality Board		Travel / Education		
FY2015 Unspent STP-TMA, k12373								Printing Public Involvement		
STP-TMA, k12373 STP-TMA, k13047								Meeting Support		
DEQ			18,150	18,150				Other		
AQB			64,350	64,350						
Local					ļ			Total Direct Cost:	\$	75,000
Total:			\$ 82,500	\$ 82,500	1			702 Total Cost:	\$	82,500

PROGRAM NO.		703		CLASSIFICATION:	Service		
TITLE:		General Pub					
TASK / PROJEC	T DESCRIPTI	ON:		pping, demographic, and othe			
				such as maps, there is a charg			
			shelf and starf time	e is needed for research, a labo	or charge may be applied con	sistent with COMPASS poi	icy.
PURPOSE, SIGN		ND		a number of products to the pu			nt information
REGIONAL VAL	UE:		traffic counts and p	rojections, maps, and geograph	nic information system analys	ses.	
	DEMENT		This tool, summants t				Dia mia
FEDERAL REQU RELATIONSHIP		TIVITIES		he COMPASS Strategic Plan go litate the sharing of data and ir			
FEDERAL CERTI				assist in regional collaboration			
REFERENCE TO			information in their		· · · <b>·</b>	<b>5</b>	
FY2016 BENCH							
FT2010 BEINCH	VIARKS			MILESTONES / PRODUC	TS		
Provide assista	nce to public	and non-mer	mber entities, as r	equested, in the areas of:			Ongoing
			aps, data, and analy				ongoing
Data and trave	-						
Demographic, d			ormation.				
Traffic counts a							
Other various							
LEAD STAFF:		Amy Luft					
END PRODUCT:			ne general public			Expense Sum	mary
	internation at		io gonoral publici			Total Workdays:	2
						Salary	
						Fringe	3,12
						Overhead	1,459
						Total Labor Cost:	
ESTIMATED DATE	OF COMPLETI	ON:		September-2016		DIRECT EXPENDITURES:	
		ng Sources		Participating Agencies		Professional Services	\$-
		*				Legal / Lobbying	
000 1.410 105	Ada	Canyon	Special Total	Member Agencies		Equipment Purchases	
CPG k#13495 FY2015 Unspent			\$ -			Travel / Education Printing	
STP-TMA, k12373						Public Involvement	
STP-TMA, k13047						Meeting Support	
FHWA SHRP2						Other	
STP-TMA, k13048	0 553	2 250	10.01	-		Total Direct C	¢
Fund Balance Total:	9,557 \$ 9,557	3,358 \$3,358	12,91 \$ 12,91			Total Direct Cost: 703 Total Cost:	
iotai.	Ψ 7,007	÷ 3,550	φ 12,91			rotar cost.	Ψ [2,7]

PROGRAM NO.		705			CLASSIFICATION:	Service			
TITLE:		Transportati							
TASK / PROJEC	CT DESCRIPTION	ON:			staff liaison time at member ag	ency meetings and coordir	ate transportation-relate	d plan	ning
			activities	with membe	er agencies.				
PURPOSE, SIGN		ND			services ensures staff represer			oortati	on-
REGIONAL VAL	UE:		related p	lanning. Req	uests that exceed four days ma	iy require Board approval o	of a new work program.		
			A				In a second s	-6 -+	
FEDERAL REQU RELATIONSHIP		CTIVITIES			urisdictional coordination of tra tion planning projects occurring				
FEDERAL CERT				and Budget.		g within the freasure valle.	r through the onlined Flat	ming	WUIK
REFERENCE TO			riogram	and budget.					
FY2016 BENCH	IMARKS								
					MILESTONES / PRODUCTS			-	
Attend membe	er agency meeti	ings and coor	dinate tra	Insportation-I	related planning activities with	member agencies.		0	ngoing
LEAD STAFF:		Matt Stoll							
END PRODUCT:			member	adoncios			Expense Sum	mary	
	ongoing starr i		member	ugeneres.			Total Workdays:		54
							Salary		25,472
							Fringe		9,557
							Overhead		4,463
							Total Labor Cost:	\$	39,492
ESTIMATED DATE	E OF COMPLETI	ON:			September-2016		DIRECT EXPENDITURES:		37,472
LOTHING DO DI					· ·		Professional Services		-
	Fundin	ng Sources			Participating Agencies		Legal / Lobbying		
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases		
CPG k#12381	\$ 14,547	\$ 6,101		\$ 20,648			Travel / Education		
CPG k#13495 STP-TMA, k12373	12,532	3,413		15,945			Printing Public Involvement		
STP-TMA, k12373 STP-TMA, k13047							Meeting Support		
FHWA SHRP2							Other		
STP-TMA, k13048									
Local	2,145	754		2,899			Total Direct Cost:		-
Total:	\$ 29,224	\$ 10,268		\$ 39,492			705 Total Cost:	\$	39,492

						-				
PROGRAM NO.		60				CLASSIFICATION:	Service			
TITLE:		egislative S			ha Da	efeccional Comies contract for la rielativ	a annuinna Islandifu	, services, securitor orbitori		ad sevent to
TASK / PROJEC	CT DESCRIPTION	N:				ofessional Service contract for legislativ of federal legislation that directly or indi				
			the board on p	muning sta	ne ai	a rederar registation that directly of ind	rectly relates to co	Nii ASS phonties and activ	nues	
			L							
		2	To secure fund	ng and in	fluen	ce policies on relevant transportation-re	lated legislation at	the federal and state level	S.	
REGIONAL VAL	UE:									
FEDERAL REQU			There is no fed	aral roqui	romo	nt for this process. The Board works tog	ether to identify an	d prioritize peeds and proj	iocts	-
	P TO OTHER ACT	IVITIES	There is no rea	si ui requi	remei	it for this process. The board works tog	cifici to lucifitity di	a prioritize needs and proj	jeets	
	IFICATION REV									
	STRATEGIC PL									
FY2016 BENCH	IMARKS				M	ILESTONES / PRODUCTS				
Federal Legisla					IV	TESTONES / PRODUCTS			—	
-		a to identify	nriorities and p	sition sta	itomo	nts for federal legislation				Oct-Nov
	ASS Board approva	-			neme	nts for rederar legislation				Nov-Dec
	dvocate on federa			nics						Dec-Sep
	ible legislative pri	-		lativo sos	sion					
Evaluate possi	ible legislative pril		next rederar legi.	ative sea	531011					May-Sep
State Legislativ	o Drierities									
-		a to identify	possible prioriti	and no	cition	statements for FY2016 legislative sessi	on			Oct-Nov
	endorsement of F	-		es anu po	SILIOII	statements for 112010 legislative sessi	ION			Nov-Dec
	advocate on FY201	0	•							Dec-Apr
	ible legislative pri	•		sossion						
	ible legislative pri	Unities for f	12017 legislative	56351011						May-Sep
									<u> </u>	
LEAD STAFF:		att Stoll				- Marian and the second s	Descul	Expense Sumr	mary	y
END PRODUCT:	An effective advo	cacy progra	am for legislative	issues ai	na po	sitions that have been approved by the	Board.	Total Workdays:	_	77
								Salary	\$	42,086
								Fringe		15,791
								Overhead	*	7,373
ESTIMATED DAT	E OF COMPLETIO	Nŀ				September-2016		Total Labor Cost: DIRECT EXPENDITURES:		65,250
ESTIMATED DAT								Professional Services		-
	Fund	ding Source	es			Participating Agencies		Legal / Lobbying	÷	85,950
	Ada	Canyon	Special	Tota	al	Member Agencies		Equipment Purchases		, . 20
CPG k#13495				\$	-			Travel / Education		9,000
FY2015 Unspent								Printing		
STP-TMA, k12373								Public Involvement		
STP-TMA, k13047 FHWA SHRP2								Meeting Support Other		11,100
STP-TMA, k13048								otilei		11,100
Fund Balance			\$ 171,300	\$ 171		]		Total Direct Cost:	\$	106,050
Total:	\$ - \$	-		\$ 171	,300			760 Total Cost:		171,300

PROGRAM NO.		7	61			CLASSIFICATION:	Service		
TITLE:			rowth Ince						
TASK / PROJEC	T DESCRI	PTIO	N:	stakehol	ders, and repo growth incenti	COMPASS members, by evaluatir rting to workgroup or committee ive strategies and in FY18 COMPA	s. FY17 to continue this e	evaluation by working with	n stakeholders
				This same					
PURPOSE, SIGN REGIONAL VAL		-, AN	D	provide r		te linkage of the regional long-ra rmation to land use agencies for e			
FEDERAL REQU	IREMENT,			Several (	Communities i	n Motion 2040 goals and objectiv	es support this program	including:	
RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHE	R ACI N REV	IEW,	Goal 2.3 Goal 4.1 infrastrue Goal 6.1 and prov	"Encourage in "Promote land cture services. "Develop a re- ides efficient t	fill development and more compa d use patterns that provide Treasu	act growth near commun ure Valley residents with connects communities, ement throughout the Tr	ity- identified activity centrication in a strain in a	ficient
FY2016 BENCH	MARKS								
						MILESTONES / PRODUCTS			1
Policy Analysis Evaluate grow Review strateg Report to work	th incentive gies with sta (group/com	akeho imitte	lders and d	evelopme	nt community				Oct-Dec Jan-Mar May
Map industrial		ing, c		ive plans,	and employers	5)			Mar-May
LEAD STAFF:	The relieve		arl Miller					Expense Sum	mary
	1 2					ransportation agencies in identify es in Motion 2040 Vision by encou	5.5	Total Workdays:	33
	and Major A	Activit	y Centers.	Future fisc	al years would	d measure the efficacy of these st		Salary Fringe Overhead Total Labor Cost:	\$ 14,126 5,300 2,475 \$ 21,900
ESTIMATED DATE	E OF COMPI	LETIO	N:			September-2016		DIRECT EXPENDITURES:	φ Z1,900
			g Sources			Participating Agencies		Professional Services	\$-
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048 Local	Ada \$20,2	292	Canyon	Special	Total \$20,292 1,607	Member Agencies		Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other Total Direct Cost:	\$ -
Total:	\$ 21,90	20 \$	ò -	\$ -	\$ 21,900			761 Total Cost:	\$ 21,900

DDOCDAM NO		801				Maintananaa		
PROGRAM NO. TITLE:		Staff Develop	nment		CLASSIFICATION: System	Maintenance		
TASK / PROJEC				off with resources	necessary to keep them informed of federal and	state regulations current transpo	rtation	nlanning
TASK / FROSEC	DESCRIPTI				ices and activities nationally.	state regulations, current transpo	itatioi	i planning
			teerinologies t	ind the best plac	lees and derivities nationally.			
PURPOSE, SIGN	ILFICANCE A	ND	The activities	of the task are na	rt of the overall continuous process to enhance t	echnical and professional canacity	It is	imnortant
REGIONAL VAL					ated on new regulations and practices to develop			
			program.				oontat	
FEDERAL REQU	IREMENT.		There are no f	federal or state re	quirements concerning provision of staff training	: however, COMPASS provides sta	ff with	1
RELATIONSHIP					ducation. Training examples include attending wo			
FEDERAL CERTI					al Association of Regional Councils, American Pla			
REFERENCE TO	STRATEGIC F	PLAN:	of Metropolita	n Planning Organ	zations and the Transportation Research Board,	etc. to keep staff well informed.		
					the following objectives in the COMPASS FY2015			
				0	remain on the cutting edge of best practices an	5 1 5		
			addopted plar		p skills and professional development for COMPA	iss Board members and starr; and	4.2,1	Implement
			audopted plai	15.				
FY2016 BENCH	MARKS							
				M	LESTONES / PRODUCTS			
Staff training a	and developme	nt.					(	Ongoing
LEAD STAFF:		Megan Larsen					_	
	Maintain staff			equirement need	s and changes and build a strong team through n	Expense Sun	nmary	
and local seminar					and changes and band a strong team through h	Total Workdays		143
	.,					Salary		56,649
						Fringe		21,254
						Overhead		9,925
						Total Labor Cost		87,828
ESTIMATED DATE					September-2016	DIRECT EXPENDITURES		07,020
LITINATED DATE					•	Professional Services		-
	F	unding Sources	s		Participating Agencies	Legal / Lobbying		
	Ada	Canyon	Special	Total	Federal Highway Administration	Equipment Purchases		
CPG k#12381	\$51	\$18	-	\$ 69	Federal Transit Administration	Travel / Education	ı	28,500
CPG k#13495	79,713	28,008		107,721		Printing		
STP-TMA, k12373						Public Involvemen		
STP-TMA, k13047 FHWA SHRP2		1				Meeting Suppor Othe		
STP-TMA, k13048		1				Othe		
Local	6,318	2,220		8,538		Total Direct Cost	: \$	28,500
Total:	\$ 86.082		\$ -	\$ 116.328		801 Total Cost	: \$	116.328

PROGRAM NO.		820			CLASSIFICATION:	System Maintena	ance	
TITLE:		Committee S						
TASK / PROJEC	T DESCRIPT	ION:			rd and standing committees as defined I			greement. As
			lead agency, COM	PASS also p	rovides support to the Interagency Cons	sultation Committe	e.	
PURPOSE, SIGN					munication among member agencies' st			
REGIONAL VAL	UE:				terials, agendas, and minutes, which ar	e a historical recor	d of events leading to the	decision-
			making processes.					
	DEMENT		COMPACE Istat Da		we we have a construct of Automatical and the form			
FEDERAL REQU RELATIONSHIP		CTIVITIES			ment states, Section 6. Articles of Reform All meetings of the Board of Directors sh			
FEDERAL CERTI					ling any amendments and/or recodificat			
REFERENCE TO			2340-2345.	, 2017 1110100			tis prosonity obtained at it	
FY2016 BENCH	MARKS			м	ILESTONES / PRODUCTS			
Provide meetin	na coordinatio	n. materials, ar	nd follow-up to the		tanding committees.			Ongoing
	·g	.,			······································			55
LEAD STAFF:		Megan Larsen						<u> </u>
	Ongoing supp			ites and info	ormation to promote involvement and co	ommunication	Expense Sum	nary
	ongoing supp		ses, agenaas, mina		simation to promote involvement and o	Similarication.	Total Workdays:	170
							Salary	
							Fringe	24,778
							Overhead	11,570
							Total Labor Cost:	
ESTIMATED DATE	E OF COMPLET	ION:			September-2016		DIRECT EXPENDITURES:	
							Professional Services	\$-
	F	unding Sources	S		Participating Agencies		Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
CPG k#13495	\$71,578		\$	96,727			Travel / Education	
FY2015 Unspent							Printing	
STP-TMA, k12373							Public Involvement	2,000
STP-TMA, k13047 FHWA SHRP2							Meeting Support Other	2,000
STP-TMA, k13048							Guler	
Local	5,670	1,993		7,662			Total Direct Cost:	
Total:	\$ 77,248	\$ 27,142	\$ - \$	104,389			820 Total Cost:	

TITLE:       Technica         TASK / PROJECT DESCRIPTION:       Image: Construct and the second the second and	planning activities. It als     program, conduct air quarange transportation plainerspond to various speci-     federal Code 23 CFR § 4     transportation services v     transportation conformity     transportation investmer     assumptions for populati     transportation plan shall     metropolitan planning ar     tabase.     the regional travel demand in     tance to support member age     air quality conformity process     to provide current and all forecast yee     to analyze potential future pu     to inform bike and ped impler     nalyze applicable ITS projects     ts     dinto the regional model stri	ravel demand model is an ongoing so provides vital information for the lised to test and plan transportatio ality conformity of the Regional Tr in, review of proposed development al member requests. 450.322 (f) 'Long-range transpo- which are provided by a travel dem ty determinations of the TIP and Ic nts. In updating the transportation ion, land use, travel, employment I, at a minimum, include (1) The p rea over the period of the transpor- MILESTONES / PRODUCTS model for air quality conformity an ency needs and special projects. is and model (MOVES) and conduc- tion Economic Development Impac- ears into the regional model ted vehicle demand (Task 661, 5.3 iblic transportation service (Task 6 mentation and planning efforts (Ta s and the impact to the transporta	n projects, support Ada C ansportation Improvements and traffic impact studies and traffic impact studies and model. Outputs from ong-range plan and evalues of plan, the MPO shall use or plan, the MPO shall use of the transportation d relation plan"	TIP and/or long range agency needs.	impact fee jional long- jence, and mand for essary for rnative mates and iolitan
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE: FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIE FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN: FY2016 BENCHMARKS Maintain and update traffic count data Maintain the structure and integrity of Provide travel demand modeling assis Maintain the structure and integrity of Provide travel demand modeling assis Maintain the input and output files for transportation plan Provide project and program evaluatio Integrate the reconciled demographics CIM 2040 2.0 support Use the regional travel demand model i Use the regional travel demand model i Use the regional travel demand model i Research guidance/options on how to a Special Tasks and Model Improvment Continue development of CUBE Land ar Develop an agreed to protocol and proc Research best practices to utilize travel Develop scripts to more efficiently pro Modify model inputs and structure to bo Test implications of utilizing generalize Begin developing regional model netwo Project Development support Direct Dollars request: \$55,000 CUBE land need \$60,000 but split over Assistance with model scripts and upd	planning activities. It als     program, conduct air quarange transportation plainerspond to various speci-     federal Code 23 CFR § 4     transportation services v     transportation conformity     transportation investmer     assumptions for populati     transportation plan shall     metropolitan planning ar     tabase.     the regional travel demand in     tance to support member age     air quality conformity process     to provide current and all forecast yee     to analyze potential future pu     to inform bike and ped impler     nalyze applicable ITS projects     ts     dinto the regional model stri	so provides vital information for the segional Trin, review of proposed development in review of proposed development in review of proposed development is the segional Trin, review of proposed development is the segional Trin, review of proposed development is the seguence of the TIP and luc. The seguence of the transportation ion, land use, travel, employment I, at a minimum, include (1) The prea over the period of the transportation ion, land use, travel, employment I, at a minimum, include (1) The prea over the period of the transportation for air quality conformity an ency needs and special projects. Is and model (MOVES) and conduction Economic Development Impact into the regional model ted vehicle demand (Task 661, 5.2 iblic transportation service (Task 6 mentation and planning efforts (Task and the impact to the transportation service (start in FY16 finish in FY1)	n projects, support Ada C ansportation Improvements and traffic impact studies and traffic impact studies and model. Outputs from ong-range plan and evalues of plan, the MPO shall use or plan, the MPO shall use of the transportation d relation plan"	quality conformity demo County Highway District's int Program (TIP) and ree dies, provide area of influ- d forecasts of future den n the model are also nee ating the impacts of alte the latest available esti nic activity. "The metrop demand of persons and g	Ongoing Ongoing Ongoing Ongoing Ongoing Mar - Jul Oct - Sept Oct - Mar Jun-Aug Apr - Jul
REGIONAL VALUE: FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIE FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN: FY2016 BENCHMARKS Key Elements Maintain and update traffic count data Maintain the structure and integrity of Provide travel demand modeling assis: Maintain the structure and integrity of Provide travel demand modeling assis: Maintain the input and output files for transportation plan Provide project and program evaluatio Integrate the reconciled demographics CIM 2040 2.0 support Use the regional travel demand model i Use the regional travel demand model i Use the regional travel demand model i Research guidance/options on how to a Special Tasks and Model Improvment Continue development of CUBE Land ar Develop an agreed to protocol and proc Research best practices to utilize travel Develop scripts to more efficiently pro Modify model inputs and structure to be Test implications of utilizing generalize Begin developing regional model netwo Project Development support Direct Dollars request: \$55,000 CUBE land need \$60,000 but split over Assistance with model scripts and upd	program, conduct air qua range transportation plar respond to various speci. Federal Code 23 CFR § 4 transportation services v transportation services v transportation investmer assumptions for populati transportation plan shall metropolitan planning ar base. The regional travel demand in tance to support member age air quality conformity process ons using TREDIS (Transportat for current and all forecast ye to provide current and project to analyze potential future pu to inform bike and ped impler inalyze applicable ITS projects ts ad into the regional model stri-	ality conformity of the Regional Tr in, review of proposed development ial member requests. 450.322 (f) 'Long-range transpo- which are provided by a travel den- ty determinations of the TIP and Ic nts. In updating the transportation ion, land use, travel, employment I, at a minimum, include (1) The p rea over the period of the transport MILESTONES / PRODUCTS model for air quality conformity an ency needs and special projects. is and model (MOVES) and conduc- tion Economic Development Impac- ears into the regional model ted vehicle demand (Task 661, 5.3 ublic transportation service (Task 6 mentation and planning efforts (Ta s and the impact to the transporta	ransportation Improvements and traffic impact studies and traffic impact studies and traffic impact studies and model. Outputs from ong-range plan and evaluation plan, the MPO shall use in plan, the MPO shall use in orgoted transportation dirtation plan"	nt Program (TIP) and readies, provide area of influed forecasts of future den new model are also new ating the impacts of alter the latest available estimatic activity. "The metrop demand of persons and get the and/or long range agency needs.	gional long- jence, and hand for essary for rnative mates and iolitan oods in the Ongoing Ongoing Mar - Jul Ongoing Apr - Jun Oct - Sept Oct - Mar Jun-Aug Apr - Jul
RELATIONSHIP TO OTHER ACTIVITIE FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN: FY2016 BENCHMARKS Maintain and update traffic count data Maintain and update traffic count data Maintain the structure and integrity of Provide travel demand modeling assist Maintain the input and output files for transportation plan Provide project and program evaluatio Integrate the reconciled demographics CIM 2040 2.0 support Use the regional travel demand model i Use the regional travel demand model i Use the regional travel demand model i Research guidance/options on how to a Special Tasks and Model Improvment Continue development of CUBE Land ar Develop an agreed to protocol and proc Research best practices to utilize travel Develop scripts to more efficiently pro Modify model inputs and structure to bo Test implications of utilizing generalize Begin developing regional model netwo Project Development support Direct Dollars request: \$55,000 CUBE land need \$60,000 but split over Assistance with model scripts and upd	ES, transportation services v transportation conformit transportation investmer assumptions for populati transportation plan shall metropolitan planning ar the regional travel demand in tance to support member age air quality conformity process ons using TREDIS (Transportat for current and all forecast ye to provide current and project to analyze potential future pu to inform bike and ped impler inalyze applicable ITS projects ts di into the regional model stri- tess with ITD to integrate exter	which are provided by a travel den ty determinations of the TIP and Ic nts. In updating the transportation ion, land use, travel, employment I, at a minimum, include (1) The p rea over the period of the transport <b>MILESTONES / PRODUCTS</b> model for air quality conformity an ency needs and special projects. is and model (MOVES) and conduc tion Economic Development Impac- ears into the regional model ted vehicle demand (Task 661, 5.3 ublic transportation service (Task 6 mentation and planning efforts (Ta is and the impact to the transporta ructure (start in FY16 finish in FY1	nand model. Outputs from ong-range plan and evalue n plan, the MPO shall use , congestion, and econom projected transportation d rtation plan" and use in TREDIS. et conformity for regional ct System) per member a 3) 561, 5.5) ask 661. 5.6) tition system (Task 661, 5	n the model are also nec ating the impacts of alte the latest available estii nic activity. "The metrop lemand of persons and g	essary for rnative mates and oolitan oods in the Ongoing Ongoing Mar - Jul Ongoing Apr - Jun Oct - Sept Oct - Mar Jun-Aug Apr - Jul
Key Elements Maintain and update traffic count data Maintain the structure and integrity of Provide travel demand modeling assis <sup>3</sup> Maintain the input and output files for transportation plan Provide project and program evaluatio Integrate the reconciled demographics CIM 2040 2.0 support Use the regional travel demand model i Use the regional travel demand model i Use the regional travel demand model i Research guidance/options on how to a Special Tasks and Model Improvmen Continue development of CUBE Land ar Develop an agreed to protocol and proc Research best practices to utilize travel Develop scripts to more efficiently pro Modify model inputs and structure to bs Test implications of utilizing generalize Begin developing regional model netwo Project Development support Direct Dollars request: \$55,000 CUBE land need \$60,000 but split over Assistance with model scripts and upd	base. the regional travel demand n tance to support member age air quality conformity process ons using TREDIS (Transportat for current and all forecast ye to provide current and project to analyze potential future pu to inform bike and ped impler inalyze applicable ITS projects ts nd into the regional model stri- tess with ITD to integrate exte	model for air quality conformity an ency needs and special projects. is and model (MOVES) and conduc tion Economic Development Impac ears into the regional model ted vehicle demand (Task 661, 5.3 ublic transportation service (Task 6 mentation and planning efforts (Ta s and the impact to the transporta	t conformity for regional ct System) per member a 3) 561, 5.5) ask 661. 5.6) ttion system (Task 661, 5	agency needs.	Ongoing Ongoing Mar - Jul Ongoing Apr - Jun Oct - Sept Oct - Mar Jun-Aug Apr - Jul
Naintain and update traffic count data Maintain the structure and integrity of Provide travel demand modeling assis Maintain the input and output files for transportation plan Provide project and program evaluatio Integrate the reconciled demographics CIM 2040 2.0 support Use the regional travel demand model to Use the regional travel demand model to Use the regional travel demand model to Research guidance/options on how to a Special Tasks and Model Improvment Continue development of CUBE Land ar Develop an agreed to protocol and proc Research best practices to utilize travel Develop scripts to more efficiently pro Modify model inputs and structure to be Test implications of utilizing generalize Begin developing regional model netwo Project Development support Direct Dollars request: \$55,000 CUBE land need \$60,000 but split over Assistance with model scripts and upd	base. the regional travel demand n tance to support member age air quality conformity process ons using TREDIS (Transportat for current and all forecast ye to provide current and project to analyze potential future pu to inform bike and ped impler inalyze applicable ITS projects ts nd into the regional model stri- tess with ITD to integrate exte	model for air quality conformity an ency needs and special projects. is and model (MOVES) and conduc tion Economic Development Impac ears into the regional model ted vehicle demand (Task 661, 5.3 ublic transportation service (Task 6 mentation and planning efforts (Ta s and the impact to the transporta	t conformity for regional ct System) per member a 3) 561, 5.5) ask 661. 5.6) ttion system (Task 661, 5	agency needs.	Ongoing Ongoing Mar - Jul Ongoing Apr - Jun Oct - Sept Oct - Mar Jun-Aug Apr - Jul
Maintain and update traffic count data Maintain the structure and integrity of Provide travel demand modeling assis Maintain the input and output files for transportation plan Provide project and program evaluatio Integrate the reconciled demographics <b>CIM 2040 2.0 support</b> Use the regional travel demand model i Use the regional travel demand model i Use the regional travel demand model i Use the regional travel demand model i Research guidance/options on how to a <b>Special Tasks and Model Improvment</b> Continue development of CUBE Land ar Develop an agreed to protocol and proc Research best practices to utilize travel Develop scripts to more efficiently pro Modify model inputs and structure to be Test implications of utilizing generalize Begin developing regional model netwo Project Development support Direct Dollars request: \$55,000 CUBE land need \$60,000 but split over Assistance with model scripts and upd	the regional travel demand n tance to support member age air quality conformity process ons using TREDIS (Transportat for current and all forecast ye to provide current and project to analyze potential future pu to inform bike and ped impler inalyze applicable ITS projects ts ad into the regional model stri- tess with ITD to integrate external external support of the strict test of the strict of the strict test of the strict of the strict test of the strict of the strict of the strict test of the strict of the strict of the strict test of the strict of the strict of the strict of the strict test of the strict of the stric	ency needs and special projects. is and model (MOVES) and conduc- tion Economic Development Impac- ears into the regional model ted vehicle demand (Task 661, 5.3 ublic transportation service (Task 6 mentation and planning efforts (Ta s and the impact to the transporta sucture (start in FY16 finish in FY1	t conformity for regional ct System) per member a 3) 561, 5.5) ask 661. 5.6) ttion system (Task 661, 5	agency needs.	Ongoing Ongoing Mar - Jul Ongoing Apr - Jun Oct - Sept Oct - Mar Jun-Aug Apr - Jul
Use the regional travel demand model i Use the regional travel demand model i Research guidance/options on how to a <b>Special Tasks and Model Improvmen</b> Continue development of CUBE Land ar Develop an agreed to protocol and proc Research best practices to utilize travel Develop scripts to more efficiently pro Modify model inputs and structure to be Test implications of utilizing generalize Begin developing regional model netwo Project Development support Direct Dollars request: \$55,000 CUBE land need \$60,000 but split over Assistance with model scripts and upd	to analyze potential future pu to inform bike and ped impler inalyze applicable ITS projects ts nd into the regional model stru- tess with ITD to integrate exte	ublic transportation service (Task 6 mentation and planning efforts (Ta s and the impact to the transporta ructure (start in FY16 finish in FY1	661, 5.5) ask 661, 5.6) ition system (Task 661, 5	5.1 & 5.2)	Oct - Mar Jun-Aug Apr - Jul
	etter integrate area of influend d cost assignment process rk for dynamic traffic assignm FY16 and FY17	REDIS ace model runs into the regional m	egional model.		Jun-Sept Sept-Nov Feb-Mar Sept Sept - Nov Jul - Sept on going
LEAD STAFF: MaryAnn	Waldinger				
END PRODUCT:				Expense Sum	5
Reasonable and reliable regional travel d projects, studies, and analyses.	emand model using the lates	t available information and foreca	sts for various types of	Total Workdays: Salary Fringe Overhead Total Labor Cost:	232 \$ 79,260 29,738 13,886 \$ 122,884
ESTIMATED DATE OF COMPLETION:		September-2017		DIRECT EXPENDITURES	
FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048		Participating Agencies Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Departmen Valley Regional Transit Department of Environmental Qu	t	Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other Total Direct Cost:	
Local         10,673         3,           Total:         \$ 132,137         \$ 46,           T:\Operations\Accounting & Reporting\U	750 14,423		Letter and the second se		\$ 73,619

						_		
PROGRAM NO. TITLE:		838 On-Board Tu	ansit and Ho	usehold Trave	CLASSIFICATION: el Survey - minor update	System Mainten	ance	
TASK / PROJEC	T DESCRIPTI		Gathering dat	a for the upkee planning activit	ep of the regional travel demand model ies. It also provides vital information fo			
PURPOSE, SIGN REGIONAL VAL		AND	test and plan conformity of	transportation the Regional T	and verify model parameters to ensure projects, support Ada County Highway ransportation Improvement Program (T traffic impact studies, provide area of i	District's impact fee TP) and regional lor	e program, conduct air q ng-range transportation p	uality plan, review of
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW,	transportation transportation transportation assumptions f transportation	n services which n conformity de n investments. For population, n plan shall, at	322 (f) 'Long-range transportation pla h are provided by a travel demand mod eterminations of the TIP and long-range In updating the transportation plan, the land use, travel, employment, congesti a minimum, include (1) The projected t over the period of the transportation pla	el. Outputs from the plan and evaluating MPO shall use the on, and economic a ransportation dema	e model are also necessa g the impacts of alternati latest available estimate ictivity. "The metropolita	ary for ive s and an
FY2016 BENCH	MARKS							
Key Elements				Μ	ILESTONES / PRODUCTS			
Task 838 and I	nd draft report f data for upd PSA will be col	ates in the mo mplete/closed	de choice com by July 2016 by June 2015,	ponent of the r	egional model (start in FY16 and impler ant by August 2015, execute PSA Septe			Sept-Nov Jan - May Jul Aug-Sept
END PRODUCT:		wary war	angei				Expense Sum	nmary
Data for the upke	ep of the regi	onal travel der	nand model.				Total Workdays: Salary Fringe Overhead Total Labor Cost:	35 \$ 13,403 5,029 2,348 \$ 20,780
ESTIMATED DATE	E OF COMPLET	ION:			September-2016		DIRECT EXPENDITURES	:
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048	Fu Ada \$ 12,805	Inding Sources	Special 146,403	Total \$ 19,255 146,403	Participating Agencies Highway Districts Member Agencies Federal Highways Administration		Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	\$ 158,000
Local Total: T:\Operations\Ac	9,710 \$ 22,515 counting & Re	3,412 \$ 9,862	\$ 146,403	13,122 \$ 178,780	sheets		Total Direct Cost: 838 Total Cost:	\$ 158,000 \$ 178,780

PROGRAM NO.		842			CLASSIFICATION:	System Mair	ntenance	
TITLE:		Congestion				for the Treasury M.W. C	and data and a discussion of the	
TASK / PROJEC	f DESCRIPTI	ION:	Manageme	nt Process as n	eeded, produce an annual T	for the Treasure Valley. Condu ansportation System Monitori ovide, and monitor transporta	ng Report, maintain region	al intelligent
PURPOSE, SIGN REGIONAL VALL		AND	reason for	the change, typ	ically, improvements neede	n major corridors that compar d such as signal timing and IT ch and evaluation of possible	S. Periodic needs are, base	eline data
FEDERAL REQUI RELATIONSHIP FEDERAL CERTII REFERENCE TO S	TO OTHER A	EVIEW,	Transporta summary c and its resu receive poi data collect	tion Manageme of how the majo ults have been i nts if the projec tion and reporti	nt Areas (TMÅ). COMPASS a r roads are functioning durin ntegrated into the transport t is on a CMS corridor and t ng is mandatory. Furthermo	ment Program is one of the Pl nd ITD have been collecting tr ng the am and pm peak hours ation improvement program p he higher congestion the high re, FHWA Final Rule and FTA F conform to the National ITS A	avel time data since 2003 based on congestion levels rioritization scheme. Project er the points. Therefore, ar Policy on ITS requires that	which provides s. This process ct-applications nnual travel tim
FY2016 BENCHN	ARKS		I					
Annual CMS Rep					MILESTONES / PRODUCT	S		
Review and for	mat 2016 CM ect Tracking L t and Historic ss for downlo g mechanism <u>MS/ITS tasl</u> Project Coord	S travel time d ist for Regiona regional trave ading and pro s for annual tr <u>ks</u> dination.	lata for incon al Transporta el time data cessing raw avel time re	rporation into nation Improvem data from sense	me data (40 days) wly formatted annual repor ent Program projects ors	t and for the dashboard		Mar - Apr Jul Aug Ongoing Ongoing Ongoing
LEAD STAFF:		MaryAnn Wal	dinger				Expense Sur	mary
END PRODUCT:	Update of the	e Congestion M	lanagement	Process and 20	16 travel time data collectio	n, analysis and report.	•	
							Total Workdays: Salary Fringe Overhead	\$ 21,32 8,00 3,73
ESTIMATED DATE	OF COMPLET	ION:			September-2016		Total Labor Cost: DIRECT EXPENDITURES	
		nding Sources			Participating Agencies		Professional Services Legal / Lobbying	
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048	Ada \$ 65,111	Canyon \$ 21,921	Special 63,135	Total \$ 87,032 63,135	Highway Districts Member Agencies Federal Highways Administ	ration	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local	8,802	3,092	¢ ( 2.405	11,894			Total Direct Cost:	
Total:	\$ 73,913	\$ 25,013	\$ 63,135	\$ 162,061			842 Total Cost:	\$ 162,06

PROGRAM NO.	860			CLASSIFICATION:	System Maintenance					
TITLE:		I Informatio	n System	Maintenance (GIS)						
TASK / PROJECT DESCR		Planning activ planning, con	vities depe tinual data	and on current and accurate geographic infor a acquisition is necessary. This involves part w data from GPS and orthophotography.						
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND	members and	I the gene	y are used for internal budget support. COM ral public in the form of maps, data, and ana ral Geographic Advisory Committee (RGAC) t	alysis. COMPASS works in co	onjunction wit	h its member			
FEDERAL REQUIREMENT,       Federal Code 23 CFR § 450.322 (f) In updating the transportation plan, the MPO shall use the latest available and assumptions for population, land use, travel, employment, congestion, and economic activity. "The metrix transportation plan shall, at a minimum, include (1) The projected transportation demand of persons and goo metropolitan planning area over the period of the transportation plan" GIS also serves the directive under 450.322 (i) (6) that the MPO "employ visualization techniques to describe plans; and make public information electronically accessible format and means, such as the World Wide Web"										
FY2016 BENCHMARKS										
Provide GIS Data Mai	intenance and Sur	oport for COM		MILESTONES / PRODUCTS		r	Ongoing			
Provide GIS Data Maintenance and Support for COMPASS Projects. Data Analysis, ped count analysis, crash analysis, TIP database Linear referencing data integration										
Provide CommunityV	iz Maintenance a	nd Support f	or COMPA	SS and member agency projects.			Ongoing			
COMPASS staff will cond	(SIG) meetings. Advisory Committed Advisory Committed ince and expansion duct data accuracy	tee e to enable rec of a RDC to ac checks and m	jional coop Idress the etadata or	eration of GIS data. need for real-time regional GIS data.	sets and others as they are	added.	Monthly Quarterly/as needed Ongoing Ongoing Ongoing			
LEAD STAFF: Eric Adol END PRODUCT: 1. An ex		technology an	d data for	regional planning, 2. Continued GIS coordin	ation and	Expense Sumr	nary			
development of the most a					Tota	Fringe Overhead	39 \$ 134,448 50,444 23,555			
ESTIMATED DATE OF CON	IPLETION:			September-2016		Labor Cost: PENDITURES:	\$ 208,447			
Funding Sources           Ada         Canyon         Special         Total           CPG k#13495         \$89,485         \$38,564         \$128,04			Total 128,049	Participating Agencies Member Agencies	Legal Equipmen	al Services / Lobbying t / Software / Education	\$ 40,000 28,054			
FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2		129,269	129,269		Meeti	Printing nvolvement ng Support Other - data	1,200			
	,083 5,300		20,383			Direct Cost:				
Total: \$104	4,568 \$43,864 & Reporting\UPWP		\$277,701	Alexandra a sta	860	Total Cost:	\$ 277,701			

PROGRAM NO.		861			CLASSIFICATION: System	em Maintena	nce				
TITLE:		Regional Ort									
TASK / PROJECT	ASK / PROJECT DESCRIPTION: Digital orthophotography has become an essential source of data for local governments in the past deca daily activities conducted by local governments have incorporated orthophotography. The orthophoto project in 2010 began a synchronized approach to future updates. Coordinated jointly-fu result in a large cost savings to participants. 2016 is the first COMPASS/locally funded full two-county pr										
PURPOSE, SIGN REGIONAL VALU		ND	information	n: lane strip	hy is the starting point for an accurate, sean ing, vegetation, land use, utilities, curb-lines ts, elevation data and many other uses.						
FEDERAL REQUI RELATIONSHIP FEDERAL CERTII REFERENCE TO S	TO OTHER A	EVIEW,	estimates a metropolita	and assump an transport	450.322 (f)In updating the transportation tions for population, land use, travel, employ ation plan shall, at a minimum, include (1) T tan planning area over the period of the tran	ment, conges	tion, and ea transportati	conomic activi	ty. "	The	
FY2016 BENCHM	/ARKS				MILESTONES / PRODUCTS						
Provide orthoph	otography d	ata to privat	e sector as	needed	MILESTONES / PRODUCTS				0	ngoing	
Continue to plan					funding					Ingoing	
2015 Prepare fo Work with memb Present findings	ber agencies t	o finalize the	specification	ns of the 20	16 orthophotography project.					Sept	
Release the RFQ Work with local p Select consultan	and RFP for a participating r	a multi-acquisi members to in ontract negotia	ition project hterview orth ation proces	t, with the 2 hophotograp ss.	nties to update the RFQ/RFP for the project. 016 project funded. hy consultants.					Oct Oct Nov Dec	
2016 Prepare fo Orthophotograph QC Process Final Delivery an	ny Flight								M	eb/Mar ay/June uly/Aug	
LEAD STAFF:		Eric Adolfson									
			ography and	d 2000 conto	ur data from years past. Conduct a 2016 Regio	nal	E	Expense Sumn	hary		
orthophotography	project.						Tot	al Workdays:		57	
								Salary	\$	19,725	
								Fringe		7,401	
							Tota	Overhead al Labor Cost:	\$	3,456 30,581	
ESTIMATED DATE	OF COMPLET	ION			September-2016			PENDITURES:	φ	30,301	
		ng Sources			Participating Agencies		Professio	onal Services	\$	195,000	
	Ada	Canyon	Special	Total	Member agencies			al / Lobbying nt Purchases			
CPG k#13495		ounyon	opeerar	\$ -	Additional Participants:			I / Education			
FY2015 Unspent				-	Idaho National Guard			Printing			
STP-TMA, k12373			United Water Public Involvement								
STP-TMA, k13047							Mee	ting Support			
FHWA SHRP2								Other			
STP-TMA, k13048									<u> </u>		
Fund Balance	**		225,581	225,581				I Direct Cost:	\$	195,000	
Total:	\$0	\$0	\$225,581	\$225,581			861	Total Cost:	\$	225,581	

PROGRAM NO.		990			CLASSIFICATION:	Indirect / Overhead	
TITLE:			ations & Maii	ntenance			
TASK / PROJEC	T DESCRIPT				penditures that do not qualify for reimb	oursement under the federal guidelines. Progra	m dollars for
					d related events, meeting expenses, ar		
			A .1		and the summer table Decent Free disc	Disector and a second state of forders like forder	d and be also
PURPOSE, SIGN		AND	Adequately c	over expenses ne	eeded to support the Board, Executive	Director, and agency outside of federally funde	a projects.
REGIONAL VAL	UE:						
FEDERAL REQU	IREMENT,		There are no	federal or state	requirements concerning these provision	ons; however, the Finance Committee oversees	and approves
RELATIONSHIP	TO OTHER A	ACTIVITIES,	these accoun	its and expenditu	ires.		
FEDERAL CERT				•			
REFERENCE TO	STRATEGIC	PLAN:	Tasks are inc	luded to complet	e the following objective in the COMPA	SS FY2015-2017 Strategic Plan: 2.1, evaluate	the effective
					ovide the best value for members.		
FY2016 BENCH	MADKS						
FIZUIO BENCH	MARKS			Ν	AILESTONES / PRODUCTS		
Provide local d	follars for expe	enditures not f	ederally funde				Ongoing
i tovide local d			cucruny runuc	Su.			Ongoing
LEAD STAFF:		Megan Larser	า			Expense Summa	rv.
END PRODUCT:	Adequately co	over the direct	expenses nee	eded to support t	he Board, Executive Director, equipmer	nt needs,	y
and COMPASS or						Total Workdays:	0
						Salary	
						Fringe	
						Overhead	
						Total Labor Cost:	\$ -
ESTIMATED DAT	E OF COMPLET	TION:			September-2016	DIRECT EXPENDITURES:	
						Professional Services	\$ -
	F	unding Source	:5		Participating Agencies	Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	14,000
CPG k#13495				\$ -	1	Travel / Education	
FY2015 Unspent						Printing	
STP-TMA, k12373						Public Involvement	
STP-TMA, k13047						Meeting Support	7,000
FHWA SHRP2			1			Other	.,500
Local	12,950	4,550		17,500			
Interest Revenue	_,0	.,	3,500	3,500		Total Direct Cost:	\$ 21,000
Total:	\$ 12,950	\$ 4.550	\$ 3,500	\$ 21,000	1	990 Total Cost:	\$ 21,000

PROGRAM NO.	991			CLASSIFICATION: Indire	ect / Overh	ead			
TITLE:		rvices Labor							
TASK / PROJECT DESCR	RIPTION:	personnel m with indepen	nanagemen ndent audit	port the ongoing administrative functions rela t, financial management, information technolo or on annual audit. Provide administrative as open houses, etc.	ogy manager	nent, and g	jeneral admini	stration. Work	
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND			counts payable/receivable, benefits, recruitm conciliation, cash flow, annual audit, and deve					
FEDERAL REQUIREMEN				1984 (with amendment in 1996) and OMB Ci					
RELATIONSHIP TO OTH		and Non-Profit Organizations") provide audit requirements for ensuring that these funds are expended pro							
REFERENCE TO STRATE		and Nampa	Memorandum of Understanding 04-01 Operation and Financing of the Metropolitan Planning Organization i and Nampa Urbanized Areas between COMPASS and the Idaho Transportation Department states and ag allowable indirect costs as outlined in agreement.						
FY2016 BENCHMARKS									
General Administration				MILESTONES / PRODUCTS					
Review standing agreer								Aug	
Update COMPASS opera		needed.						As needed	
Monitor general workpla Provide administrative a								Ongoing Ongoing	
Personnel Management	<u>t</u>								
Prepare and complete r	ecruitment process	ses.						As needed	
Conduct employee annu								As needed	
Renew insurance policie								As needed	
Pursue FY2016 benefit of	υμποτις.							As needed	
Financial Management									
Close FY2015 financial	•							Oct-Nov	
Provide annual audit su		e financial rep	ports.					Oct-Dec	
Complete COMPASS and Prepare and distribute		ports						Jan Jan	
Complete budget variar		•	e Finance C	committee quarterly.				Quarterly	
Maintain inventory of fu		-						Ongoing	
Information Technology	-	at and coordin	ato work o	fforts				Ongoing	
Manage Information Te Prioritize needs, analyze				ment system improvements.				Ongoing Ongoing	
,				t the needs of each position.				Ongoing	
Document and educate	staff with system i	issues and cha	anges.					Ongoing	
Coordinate systems wit	•							Ongoing	
Provide and retain daily	, monthly and ann	iual system ba	ackups.					Ongoing	
LEAD STAFF:	Megan Larse	n							
END PRODUCT: An agend	cy where administra	ative support,		management, financial management, and ge			Expense Sumr	nary	
administrative needs are t	fully met and whos	e activities ar	e effective	ly monitored and communicated to the Board	1.	To	tal Workdays:	1,102	
							Salary Fringe	\$-	
							Overhead	-	
							al Labor Cost:	\$-	
ESTIMATED DATE OF COM				September-2016			PENDITURES: onal Services		
	Funding Sources			Participating Agencies		Leg	al / Lobbying		
Ada	a Canyon	Special	Total	Member Agencies			nt Purchases		
CPG k#13495 FY2015 Unspent				Idaho Transportation Department	Public Invo		Printing		
STP-TMA, k12373							Involvement		
STP-TMA, k13047 FHWA SHRP2						Mee	eting Support Other		
STP-TMA, k13048									
Local	\$0 \$0	) \$0	\$0			Tota 991	I Direct Cost: Total Cost:	\$ - \$ -	
Total: T:\Operations\Accounting						771	TOTAL COST:	Ф -	

# FINANCIAL WORKSHEETS

#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 1 REVENUE AND EXPENSE SUMMARY

REVENUE	FY2016	FY2016
	Final	Revision 1
GENERAL MEMBERSHIP		
Ada County	207,033	207,033
Ada County Highway District	207,033	207,033
Canyon Highway District No. 4	38,363	38,363
Nampa Highway District No. 1	54,816	-
City of Boise	98,618	98,618
City of Caldwell	22,874	22,874
Canyon County	103,472	103,472
City of Eagle	10,846	10,846
City of Garden City	5,317	5,317
City of Kuna	7,637	7,637
City of Meridian	40,259	40,259
City of Middleton	3,135	3,135
City of Nampa	39,333	39,333
City of Parma	944	944
City of Star	3,496	3,496
City of Wilder	723	723
Subtotal	843,899	789,083
SPECIAL MEMBERSHIP		
Boise State University	8,440	8,440
Capital City Development Corporation	8,440	8,440
Department of Environmental Quality	8,440	8,440
Idaho Transportation Department	8,440	8,440
Valley Regional Transit	8,440	8,440
Subtotal	42,200	42,200
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2015 K# 12381 Ada County		176,625
CPG - FY2015 K# 12381 Canyon County		63,047
CPG - FY2016 K# 13495 Ada County	865,252	931,636
CPG - FY2016 K# 13495 Canyon County	304,007	327,331
Sub Total CPG Grants	1,169,259	1,498,639
STP TMA - K# 12373, off-the-top funds for Planning	306,705	515,508
STP TMA - K# 13047, Communities in Motion Update	210,338	284,466
STP TMA - K# 13048, onboard transit survey	115,825	146,403
FYWA - SHRP2 Implementation Assistance Program	225,000	225,000
Estimate of Unspent Federal Funds from FY2015	155,000	-
Subtotal	1,012,868	1,171,377
OTHER REVENUE SOURCES		
Idaho Department of Environmental Quality	18,150	18,150
Ada County Air Quality Board	64,350	64,350
Interest Income	3,500	3,500
Subtotal	86,000	86,000
TOTAL REVENUE; Dues, Federal Funds, and Other	3,154,225	3,587,298
Draw From Fund Balance (Orthophotography)	131,500	131,500
Draw From Fund Balance (CIM Implementation Grants)	70 400	48,129
Draw From Fund Balance (to fund revenue shortfall)	70,133	50,926
TOTAL REVENUE, ALL RESOURCES	3,355,859	3,817,853

EXPENSE	FY2016	FY2016
	Final	Revision 1
SALARY, FRINGE & CONTINGENCY		
Salary	1,216,783	1,216,783
Fringe	522,847	522,847
Salary Contingency (Overtime and Bonus)	20,000	20,000
Sick Time Trade	10,000	10,000
Subtotal	1,769,630	1,769,630
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	218,100	218,100
Subtotal	218,100	218,100
DIRECT OPERATIONS & MAINTENANCE		
620, Growth and Transportation Monitoring	12,000	12,000
653, Communication and Education	71,325	71,325
661, Long Range Planning	303,000	335,730
685, Resource Development/Funding	176,000	258,657
702, Air Quality Outreach	75,000	75,000
760, Legislative Services	106,050	106,050
801, Staff Development	28,500	28,500
820, Committee Support	2,000	2,000
836, Regional Travel Demand Model	55,000	73,619
838, Transit Data Collection	125,000	158,000
842, Congestion Management Process	129,000	129,000
860, Geographic Information System Maintenance	69,254	69,254
861, Regional Orthophotography	195,000	195,000
990, Direct Operations and Maintenance	21,000	21,000
Subtotal	1,368,129	1,535,135
TOTAL EXPENSE	3,355,859	3,522,865

REVENUE AND EXPENSE SUMMARY										
TOTAL REVENUE	3,355,859	3,817,853								
LESS: TOTAL EXPENSES	3,355,859	3,522,865								
CHANGE IN FUND BALANCE	0	(1) 294,988								

(1) Set-aside "change in fund balance" to cover increased revenues' for approved overhead rate of 80.6% (potential of \$329,500 in FY2016)

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#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 1 REVENUE AND EXPENSE SUMMARY - BY YEAR OF EXPENDITURE

REVENUE	YEAR OF EX	PENDITURE
	FY2016	FY2017
GENERAL MEMBERSHIP		
Ada County	207,033	
Ada County Highway District	207,033	
Canyon Highway District No. 4	38,363	
City of Boise	98,618	
City of Caldwell	22,874	
Canyon County	103,472	
City of Eagle	10,846	
City of Garden City	5,317	
City of Kuna	7,637	
City of Meridian	40,259	
City of Middleton	3,135	
City of Nampa	39,333	
City of Parma	944	
City of Star	3,496	
City of Wilder	723	
Subtotal	789,083	
SPECIAL MEMBERSHIP	107,003	
Boise State University	0.440	
Capital City Development Corporation	8,440	
Department of Environmental Quality	8,440	
	8,440	
Idaho Transportation Department	8,440	
Valley Regional Transit	8,440	
Subtotal	42,200	
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2015 K# 12381 Ada County	176,625	
CPG - FY2015 K# 12381 Canyon County	63,047	
CPG - FY2016 K# 13495 Ada County	931,636	
CPG - FY2016 K# 13495 Canyon County	327,331	
Sub Total CPG Grants	1,498,639	-
STP TMA - K# 12373, off-the-top funds for Planning	515,508	
STP TMA - K# 13047, Communities in Motion Update	210,338	74,128
STP TMA - K# 13048, onboard transit survey	146,403	
FYWA - SHRP2 Implementation Assistance Program	213,000	12,000
Subtotal	1,085,249	86,128
OTHER REVENUE SOURCES		
Idaho Department of Environmental Quality	18,150	
Ada County Air Quality Board	64,350	
Interest Income	3,500	
Subtotal	86,000	-
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,501,170	86,128
Draw From Fund Balance (Orthophotography)	131,500	
Draw From Fund Balance (CIM Implementation Grants)	48,129	
Draw From Fund Balance (to fund revenue shortfall)	45,054	5,872
TOTAL REVENUE, ALL RESOURCES	3,725,853	92,000

EXPENSE	YEAR OF EX	PENDITURE
	FY2016	FY2017
SALARY, FRINGE & CONTINGENCY		
Salary	1,216,783	
Fringe	522,847	
Salary Contingency (Overtime and Bonus)	20,000	
Sick Time Trade	10,000	
Subtotal	1,769,630	-
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	218,100	
Subtotal	218,100	-
DIRECT OPERATIONS & MAINTENANCE		
620, Growth and Transportation Monitoring	12,000	
653, Communication and Education	71,325	
661, Long Range Planning	243,730	92,000
685, Resource Development/Funding	258,657	
702, Air Quality Outreach	75,000	
760, Legislative Services	106,050	
801, Staff Development	28,500	
820, Committee Support	2,000	
836, Regional Travel Demand Model	73,619	
838, Transit Data Collection	158,000	
842, Congestion Management Process	129,000	
860, Geographic Information System Maintenance	69,254	
861, Regional Orthophotography	195,000	
990, Direct Operations and Maintenance	21,000	
Subtotal	1,443,135	92,000
TOTAL EXPENSE	3,430,865	92,000

REVENUE AND EXPENSE SUMMARY	YEAR OF EXE	PENDITURE				
	FY2016 FY201					
TOTAL REVENUE	3,725,853	92,000				
LESS: TOTAL EXPENSES	3,430,865	92,000				
CHANGE IN FUND BALANCE	294,988	0				

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FY2016 - Revision 1

REVENUE AND EXPENSE SUMMARY

#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 1 EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

										FEDERAL					MATCH	, LOCAL &		
WORK PROGRAM NUMBER		EXP	ENSES		FUNDING SOURCES								1	OTHER FUNDING				1
		Labor &	Mindirect		FY15 CPG	FY15 CPG	FY16 CPG	FY16 CPG	STP-TMA	STP-TMA	FHWA	STP-TMA	Total					1
					Ada	Canyon	Ada	Canyon			SHRP2	On Board						TOTAL
	Work	Indirect	Direct	Total	County	County	County	County	Off The Top	CIM	no match	Transit	Federal	Required	Local	Other	Total Local	FUNDING
	Days	Cost	Cost	Cost	K# 12381	K# 12381	K# 13495	K# 13495	K# 12373	K# 13047	K# 19175	K# 13048	Funds	Match	Funds	Revenue	& Other	SOURCES
601.100 UPWP/Budget Development and Federal Assurances	188	122,477	-	122,477	8,398	2,951	75,583	26,556					113,488	8,990			8,990	122,477
620.100 Demographics and Growth Monitoring	161	89,835	12,000	101,835	1,731	608	60,440	21,236	10,345				94,361	7,475			7,475	101,835
653.100 Communication and Education	246	130,701	71,325	202,026									-		202,026		202,026	202,026
661 Long Range Planning	-	-	97,000	97,000			3,264	1,147		85,470			89,880	7,120			7,120	97,000
661.100 General Project Management	227	145,894	-	145,894	15,764	5,539	23,646	8,308		81,929			135,185	10,709			10,709	145,894
661.116 Roadways	45	24,373	-	24,373	3,693	1,298				17,594			22,584	1,789			1,789	24,373
661.117 Freight	105	64,793	50,000	114,793	5,010	1,760	39,417	13,849			50,000		110,037	4,756			4,756	114,793
661.118 Bicycles/Pedestrians	160	82,832	13,730	96,562	5,360	1,883	14,076	4,946		63,209			89,474	7,088			7,088	96,562
661.119 Public Transportation	99	48,895	-	48,895			6,690	2,351		36,265			45,306	3,589			3,589	48,895
661.120 Performance Measurement	168	104,438.18	175,000	279,438			71,612	25,161			175,000		271,772	7,666			7,666	279,438
685.122 Transportation Improvement Program	395	239,828	1,000	240,828	114,979	40,398			67,774				223,151	17,677			17,677	240,828
685.123 Project Development Program	80	52,952	134,528	187,480	7,090	2,491	16,544	5,813	141,781				173,719	13,761			13,761	187,480
685.124 Grant Research and Development	129	82,708	-	82,708									-		82,708		82,708	82,708
685.125 CIM Implementation Grant Program	29	18,718	123,129	141,847			12,834	4,509					17,344	1,374	123,129		124,503	141,847
TOTAL PROJECTS	2,032	1,208,445	677,712	1,886,157	162,026	56,928	324,106	113,875	219,900	284,466	225,000	-	1,386,302	91,992	407,863		499,855	1,886,157
																		1
701.100 General Membership Services	45	26,228	-	26,228			17,984	6,319					24,303	1,925			1,925	26,228
702.100 Air Quality Outreach	12	7,500	75,000	82,500									-			82,500	82,500	82,500
703.100 General Public Services	22	12,915	-	12,915									-		12,915		12,915	12,915
705.100 Transportation Liaison Services	54	39,492	-	39,492	14,547	6,101	12,532	3,413					36,593	2,899			2,899	39,492
760.100 Legislative Services	77	65,250	106,050	171,300									-		171,300		171,300	171,300
761.100 Growth Incentives	33	21,900	-	21,900			20,292						20,292	1,607			1,607	21,900
TOTAL SERVICES	243	173,286	181,050	354,336	14,547	6,101	50,808	9,732	-	-	-	-	81,189	6,431	184,215	82,500	273,147	354,335
801.100 Staff Development	143	87,828	28,500	116,328	51	18	79,713	28,007					107,789	8,538			8,538	116,328
820.100 Committee Support	176	102,389	2,000	104,389			71,578	25,149					96,727	7,662			7,662	104,389
836.100 Regional Travel Demand Model	232	122,884	73,619	196,503			121,464	42,677	17,939				182,080	14,423			14,423	196,503
838.100 On-Board Transit Survey	35	20,780.20	158,000	178,780			12,805	6,450				146,403	165,658	13,122			13,122	178,780
842.100 Congestion Management Process	65	33,061	129,000	162,061			65,111	21,921	63,135				150,166	11,895			11,895	162,061
860.100 Geographic Information System Maintenance	394	208,447	69,254	277,701			89,485	38,564	129,269				257,318	20,383			20,383	277,701
861.100 Regional Orthophotography	57	30,581	195,000	225,581									-			225.581	225,581	225,581
TOTAL SYSTEM MAINTENANCE	1,102	605,971	655,373	1,261,344	51	18	440,155	162,768	210,343	-		146,403	959,738	76,025	-	225,581	301,606	1,261,344
	.,	220,771	223,073	.,,0.4	01		,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2.0,010				,	. 5,625		223,001	221,000	.,,0.4
990.100 Direct Operations / Maintenance	-	-	21,000	21,000									-		17,500	3,500	21,000	21,000
991.100 Support Services Labor	993	-	,	,									-		,250	2,230		
999.100 Indirect Operations/Maintenance		-	-										-					- I
TOTAL INDIRECT/OVERHEAD	993	-	21,000	21,000	-	-	-	-	-	-		_	_		17,500	3,500	21,000	21,000
	,,,,		21,000	21,000											,500	0,000	1,000	21,000
GRAND TOTAL	4,370	1,987,702	1,535,135	3,522,837	176,625	63,047	815,069	286,376	430,243	284,466	225,000	146,403	2,427,229	174,448	609,579	311,581	1,095,609	3,522,837
	.,	.,	,,	,,,,	,		,,					,		,		,	,,,	

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#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 1 DIRECT EXPENSE SUMMARY

DESCRIPTION		TOTAL DIRECT	PROFESSIONA L SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	FY2017 CARRY- FORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620.100	Demographics and Growth Monitoring	12,000	12,000								
653.100	Communications and Education	71,325	20,500					49,400	1,425		
661	Long Range Planning	97,000	12,000					5,000			80,000
661.117	Freight	50,000	50,000								
661.118	Bicycles/Pedestrians	13,730	13,730								
661.120	Performance Measurement	175,000	163,000								12,000
685.122	Transportation Improvement Program	1,000						1,000			
685.123	Project Development Program	134,528	134,528								
685.125	CIM Implementation Grant Program	123,129	123,129								
702.100	Air Quality Outreach	75,000	75,000								
760.100	Legislative Services	106,050			9,000		11,100			85,950	
801.100	Staff Development	28,500			28,500						
820.100	Committee Support	2,000							2,000		
836.100	Regional Travel Demand Model	73,619	73,619								
838.100	On-Board Transit Survey	158,000	158,000								
842.100	Congestion Management Process	129,000	129,000								
860.100	Geographic Information System Maintenance	69,254	40,000	28,054			1,200				
861.100	Regional Orthophotography	195,000	195,000								
990.100	Direct Operations / Maintenance	21,000		14,000					7,000		
	GRAND TOTAL	1,535,135	1,199,506	42,054	37,500		12,300	55,400	10,425	85,950	92,000
	GRAND IVIAL	1,000,100	1,199,000	42,054	37,300	-	12,300	55,400	10,425	00,950	92,000

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FY2016 - Revision 1

DIRECT EXPENSE SUMMARY

## COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 1 INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

	ACCOUNT	FY2016	FY2016
CATEGORY	CODE	Final	<b>Revision 1</b>
Professional Services	930	30,000	30,000
Equipment Repair / Maintenance	936	2,000	2,000
Travel / Education	940	2,500	2,500
Publications	943	1,500	1,500
COMPASS Membership	944	12,000	12,000
Employee Professional Membership	945	9,500	9,500
Postage	950	1,500	1,500
Telephone	951	13,100	13,100
Building Maintenance and Reserve for Major Repairs	955	41,300	41,300
Printing	960	2,000	2,000
Advertising	962	5,000	5,000
Audit	970	16,000	16,000
Insurance	971	13,000	13,000
Legal Services	972	10,000	10,000
General Supplies	980	4,500	4,500
Computer Supplies	982	10,500	10,500
Computer Software / Maintenance	983	24,200	24,200
Commuting Incentive	990	500	500
Vehicle Maintenance	991	3,000	3,000
Utilities	992	12,000	12,000
Local Travel	993	2,500	2,500
Other / Miscellaneous	995	1,500	1,500
ΤΟΤΑΙ		218,100	218,100

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### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 1 WORKDAY ALLOCATION

		LEAD		PRINCIPAL	ASSOCIATE	ASSISTANT		
	WORK PROGRAM DESCRIPTION	STAFF	DIRECTORS	PLANNERS	PLANNERS		OPERATIONS	TOTAL
601.100	UPWP/Budget Development and Federal Assurances	ML	48		4	-	106	188
620.100	Demographics and Growth Monitoring	CM	4	77	51	29	-	161
620.104	Development Monitoring		-	-	-	-	-	-
653.100	Communication and Education	AL	6	103	-	134	3	246
661	Long Range Planning	LI	-	-	-	-	-	-
661.100	General Project Management		40	116	34	20	17	227
661.116	Roadways		5	9	29	2	-	45
661.117	Freight		4	77	-	24	-	105
661.118	Bicycles/Pedestrians		8	34	113	5	-	160
661.119	Public Transportation		2	16	79	2	-	99
661.120	Performance Measurement		10	115	28	15	-	168
685	Resource Development/Funding	SM						
685.122	Transportation Improvement Program	TT	30	245	4	115	1	395
685.123	Project Development Program	DM	20	39	7	13	1	80
685.124	Grant Research and Development	SM	30	58	5	35	1	129
685.125	CIM Implementation Grant Program	DM	4	19	-	6	-	29
TOTAL PRO			211	938	354	400	129	2,032
701.100	General Membership Services	SM	5	20	5	15	-	45
702.100	Air Quality Outreach	AL	0	12	-	-	-	12
703.100	General Public Services	AL	3	9	3	7	-	22
705.100	Transportation Liaison Services	MS	19	31	4	-	-	54
760.100	Legislative Services	MS	67	3	-	4	3	77
761.100	Growth Incentives	CM	4	24	-	3	2	33
TOTAL SER			98		12	29	5	243
801.100	Staff Development	ML	21	66	18	28	10	143
820.100	Committee Support	ML	19	20	8	9	120	176
836.100	Regional Travel Demand Model	MW	2	104	-	126	-	232
838.100	On-Board Transit Survey	MW	0		-	10	-	35
842.100	Congestion Management Process	WS	0		31	14	-	65
860.100	Geographic Information System Maintenance	EA	5	170	4	211	4	394
861.100	Regional Orthophotography	EA	0	20	-	29	-	57
TOTAL SYS	STEM MAINTENANCE		47	433	61	427	134	1,102
TOTAL DIR	RECT		356	1,470	427	856	268	3,377
991.100	Support Services Labor	ML	334	140	33	64	422	993
	DIRECT/OVERHEAD	IVIL	334	140	33	64	422	993
			334	140	33	04	422	993
TOTAL LAB	BOR		690	1,610	460	920	690	4,370

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WORKDAY ALLOCATION

# TRANSPORTATION SUPPLEMENT

## Transportation Supplement FISCAL YEAR 2016 VALLEY REGIONAL TRANSIT

	Expenditures				Revenues						
										Local	Total
	Workdays	Direct Labor	Direct Costs	Total Exp.	5307 TMA	5307 UZA	5310 TMA	5316	5317	Match	Revenues
oort	968	316,580	100,500	417,080	226,892	106,773	-	-	-	83,416	417,080
	391	139,332	-	139,332	111,466		-	-	-	27,866	139,332
	169	59,182	-	59,182	-	47,346	-	-	-	11,836	59,182
gies	2,813	543,309	1,316,740	1,860,049	892,824	520,814	74,402			372,010	1,860,049
	4,341	1,058,403	1,417,240	2,475,643	1,231,181	674,932	74,402	-	-	495,129	2,475,643

500 Program Administration Support
530 Boise TMA System Planning
430 Nampa UZA System Planning
550 Mobility Management Strategies
TOTALS

# OTHER TRANSPORTATION PLANNING STUDIES

## Other Transportation Planning Studies in the Treasure Valley

## Alternatives Analysis for Downtown Boise Circulator System, Phase 1 <u>Sponsor:</u> City of Boise <u>Status:</u> Ongoing

Web Link: http://publicworks.cityofboise.org/circulator/

## **Downtown Boise Parks and Public Spaces Plan**

<u>Sponsor:</u> City of Boise <u>Status:</u> Expected Completion Spring 2016 <u>Web Link: http://parks.cityofboise.org/downtown-parks-and-public-spaces/</u>

## Idaho 16, I-84 to South Emmett Corridor

<u>Sponsor:</u> Idaho Transportation Department <u>Status:</u> Ongoing <u>Web Link: http://itd.idaho.gov/projects/garvee/D3/</u>

## Rail with Trail, UPRR Boise Cut-Off Arterial Study, Meridian

<u>Sponsor:</u> City of Meridian <u>Status:</u> Ongoing <u>Web Link: http://www.meridiancity.org/lights\_streets\_traffic\_transit.aspx?id=3647</u>

## State Highway 44 Corridor Preservation Study

<u>Sponsors</u>: Idaho Transportation Department <u>Status</u>: Ongoing Web Link: http://itd.idaho.gov/Projects/D3/SH44Corridor/

## State Highway 55 Corridor Plan

<u>Sponsor:</u> Idaho Transportation Department <u>Status:</u> Partially Completed Web Link: http://itd.idaho.gov/Projects/D3/ID55Corridor/

## State Street Alignment Study, Glenwood Street to 23<sup>rd</sup> Street

<u>Sponsors:</u> Ada County Highway District, City of Boise, City of Garden City, and Ada County <u>Status:</u> Future Web Link: http://www.achdidaho.org/projects/PublicProject.aspx?ProjectID=234

## US 20/26 Corridor Plan, (Caldwell to Eagle Road)

<u>Sponsor:</u> Idaho Transportation Department <u>Status:</u> Ongoing <u>Web Link:</u> <u>http://itd.idaho.gov/Projects/D3/US2026\_I84\_Corridor/default.asp</u>

## **US 95 Corridor Management Plan**

<u>Sponsor:</u> Idaho Transportation Department <u>Status:</u> Expected completion early 2015 <u>Web Link: http://itd.idaho.gov/Projects/D3/US95Corridor/</u>

## Western Canyon County Arterial Study

<u>Sponsor:</u> Ada County Highway District, Nampa Highway District, and Canyon Highway District <u>Status:</u> Ongoing

Included Studies:

- ACHD- Kuna-Mora Road Corridor Study, Phase I
- ACHD- Kuna-Mora Road Corridor Study Phase 2, McDermott Road to East of Eagle Road
- <u>CHD4- Canyon County Western Route (CCWR) Arterial Corridor Study</u>
- <u>NHD1-Western Route Express Way Project</u>

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