

Working together to plan for the future

FY2016 Unified Planning Work Program and Budget

Report No. 11-2015 Adopted by the COMPASS Board on August 17, 2015 Resolution No. 17-2015

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FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET

INTRODUCTION

The development of the Community Planning Association of Southwest Idaho's (COMPASS) Unified Planning Work Program and Budget 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 Southwest 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 Unified Planning Work Program and Budget, and presents a recommendation to the COMPASS Board.
- The Unified Planning Work Program and Budget is then presented to the full Board for adoption. With formal adoption, the Unified Planning Work Program and Budget is forwarded to the Idaho Transportation Department and the Federal Highway Administration for approval.

The FY2016 Unified Planning Work Program 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; and
- Documentation of other significant transportation planning projects occurring within the COMPASS planning area.

 $T: \verb|\|Operations| Accounting \& Reporting \verb|\|UPWP| FY2016| To Board - Aug 2015| 2. Introduction - FY2016. doc the substitution of the substitut$

The COMPASS FY2015-2017 Strategic Plan¹ 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	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 programs
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 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

¹ http://www.compassidaho.org/people/strategicplan.htm

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 development 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 Change in Motion 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 plan for FY2017; fill identified 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 Communities in Motion 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 VIII-C

DATE: AUGUST 17, 2015

Topic: FY2016 Unified Planning Work Program and Budget (UPWP)

Background/Summary:

The Finance Committee recommended Board approval of the attached FY2016 UPWP at its July 30, 2015, meeting.

The FY2016 UPWP includes the following assumptions for revenues and expenses:

- 1. Total membership dues increase compared to the prior year. The per capita rate remained the same as FY2015. The increase reflects year over year population growth in the jurisdictions.
- 2. Projected revenue from the Consolidated Planning Grant reflects the amount included in the FY2015-FY2019 Regional Transportation Improvement Program (TIP), with the historical obligation authorization percentage of 94.10% applied.
- 3. Revenue of \$306,705 from off-the-top STP-TMA funds, as approved by the COMPASS Board on April 19, 2010, continues.
- 4. STP-TMA revenues for the *Communities in Motion 2.0* (CIM) update are included, as reflected in the FY2015-FY2019 TIP. There are corresponding expenses associated with these revenues.
- 5. STP-TMA revenues of \$115,825 that will be carried over from FY2015 to complete the onboard transit survey have been added. These revenues were not included in the FY2016 UPWP presentation on May 14, 2015. The corresponding expenses for the onboard transit survey were included however. Although historically COMPASS staff does not capture carryover revenues until Revision 1 of the UPWP is prepared, staff felt it would be more accurate to include these revenues in the UPWP since the corresponding expenses are reflected and the revenues are clearly identifiable and have already been obligated.
- 6. COMPASS was awarded a grant of \$225,000 from the Strategic Highway Research Program 2 (SHRP 2) in FY2015. These funds are being carried over to FY2016 and are reflected in revenues. There are corresponding expenses associated with these revenues.
- 7. COMPASS anticipates carryover of unspent federal funds from FY2015. These funds, in the amount of \$155,000, are included in the UPWP. This carryover results from both anticipated savings in direct expenditures made in FY2015 and the obligation of additional federal grant revenues that were not included in the FY2015 UPWP.
- 8. Revenues include the funds committed by the Department of Environmental Quality and Air Quality Board for the air quality outreach program. There are corresponding expenses associated with these revenues.
- 9. Revenues include funds released from fund balance for the orthophotography project planned for FY2016 and also a release from fund balance to cover shortfall. This release of fund balance is consistent with Board direction to draw down the fund balance amount that exceeds the three month operating reserve.

- 10. Salary costs include an annual 3% overall increase. Distribution of individual salary adjustments will be determined by the Executive Director.
- 11. The UPWP includes funding of \$75,000 for CIM Implementation Grants. This amount represents an increase of \$25,000 over the \$50,000 that was approved by the Board for FY2015 Implementation Grant funding, but remains under the \$100,000 annual funding limit directed by the Board. Funding at this level would allow award of all grant applications submitted for FY2016, inclusive of an approximately 15% contingency.
- 12. The Project Development Program is proposed to be funded in FY2016, its second year, at \$100,000. COMPASS received significant interest and applications from member agencies to support this level of funding.
- 13. Direct expenses include costs to finish the onboard transit survey, which will get under way in FY2015 and be completed in FY2016.
- 14. The UPWP includes direct expenses of \$195,000 to complete the regional orthophotography flight. COMPASS provides orthophotography as a service to members.
- 15. Direct expenses include \$94,000 for the purchase of travel time sensors. This amount was originally included in the FY2015 UPWP but not expended due to issues with the functionality of the technology. COMPASS wanted to hold off on its purchase of devices to make sure that the selected devices would be compatible with technology in use by ACHD and ITD. Since then, the issues have been resolved and ACHD has issued an RFP for the devices. COMPASS proposes to proceed with its own purchase of devices to supplement data collection efforts on the state highway system and in Canyon County.
- 16. Regional Data Center expenses continue, but are included in program 860, Geographic Information System Maintenance, rather than broken out into a separate line.
- 17. Direct expenses for all other programs are fairly stable and consistent with current year activities.

Request/Recommendation:

Adopt Resolution 17-2015 approving the FY2016 Unified Planning Work Program and

Implication (policy and/or financial):

In order to use federal aid funds, a COMPASS Board approved UPWP must be submitted to the Idaho Transportation Department, the Federal Highway Administration and Federal Transit Administration by September 1, 2015.

More Information:

1) Attachments: Resolution 17-2015

Introduction Planning Factors Program Worksheets Financial Worksheets

For detailed information contact: Megan Larsen, Director of Operations, at 475-2228 or mlarsen@compassidaho.org.



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RESOLUTION NO. 17-2015

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

WHEREAS, federal transportation planning guidelines under Title 23CFR require development of a Unified Planning Work Program that shows the programming of federal funds and includes references to all transportation planning efforts regardless of funding sources as a condition of receiving federal planning funds;

WHEREAS, the Community Planning Association of Southwest Idaho staff prepared the draft FY2016 Unified Planning Work Program and Budget and submitted it to the Finance Committee for their review; and

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate final funding and program allocations in the Unified Planning Work Program and Budget prior to the beginning of FY2016.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors adopts the FY2016 Unified Planning Work Program and Budget, including reference to all transportation planning studies;

BE IT FURTHER RESOLVED, that the Community Planning Association of Southwest Idaho assures the appropriate necessary local matching funds are budgeted for the Unified Planning Work Program and Budget, Federal Transit Administration grants, Federal Highway Administration grants and all other grants and contracts as noted in the FY2016 Unified Planning Work Program and Budget of the Community Planning Association of Southwest Idaho, a copy of which is attached hereto and incorporated as an integral part of the Resolution; and

BE IT FURTHER RESOLVED, that the Executive Director is authorized to submit all related grant and contract applications, and sign all necessary documents for grant and contract purposes.

APPROVE

DATED this 17th day of August, 2015.

Garret Nancolas, Chair

Community Planning Association

of Southwest Idaho Board of Directors

ATTEST:

11

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	х	х	х	х	х	х	х
653	Communications and Education				х		х	
661	Long Range Plan	x	х	х	x	x	x	х
685	Resource Development/Funding	x	х	х	x	x	x	х
701	General Membership Services	x	х	х	x	x	x	х
702	Air Quality Outreach				x			
703	General Public Services						x	
705	Transportation Liaison Services						х	
760	Legislative Services	х	x	x	х	x	х	x
761	Growth Incentives	х	x	x	x	×	x	х
801	Staff Development						х	
820	Committee Support						x	
836	Regional Travel Demand Model	х		х	х	x	x	
838	On-Board Transit and Household Travel Survey	х	х	х	х	х	x	х
842	Congestion Management System Process	х	х	х	х	х	x	х
860	Geographic Information System Maintenance						х	
861	Regional Orthophotography		х	х		х	х	
990	Direct Operations & Maintenance						х	
991	Support Services Labor						x	

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	IDAHO TRANSPORTATION DEPARTMENT
Signature	Enly & Boven Signature
Executive Director Title	Planning Sevices Engineer
5 19 2015 Date	5/20/2015 Date

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PROGRAM WORKSHEETS

TITLE:	601	not David	nmort sud **	CLASSIFICATION: Project							
TASK / PROJECT DESCRIP			pment and M d amend, as n	onitoring ecessary, the FY2016 Unified Planning Work Program and B	udget (UPWP) and related tran	nsportation					
•				an planning organization (MPO). Develop and obtain Board							
		compliance	on all rederal	requirements of transportation planning implemented under	er applicable federal transporta	tion bills.					
PURPOSE, SIGNIFICANCE A REGIONAL-VALUE:	AND			nsive work plan that coordinates federally funded transport region and identifies the related planning budget.	ation planning and transportati	on related					
		pianning ac		region and lacinimize the related planning stageti							
FEDERAL REQUIREMENT,		Fodoral Cod	do 23 CED S 4	50.314 Metropolitan transportation planning process: Un	ified planning work programs	(a) In					
RELATIONSHIP TO OTHER				ent Areas (TMA), the MPOs in cooperation with the state an							
ACTIVITIES, FEDERAL CERTIFICATION REVIEW, I	DEEEDENCE	develop UPWPs that meet the requirements of 23 CFR part 420, subpart A.									
TO STRATEGIC PLAN:	KLI LKLIVCL	Tasks are i	Tasks are included to complete the following objectives in the COMPASS FY2015-2017 Strategic Plan: 2.1, evaluate								
use of agency resources to provide the best value for members; 4.2, implement adopted plans; 4.3, establish a pro integrating tasks identified in <i>Communities in Motion</i> into the UPWP; and 4.4, update planning documents.											
		integrating	tasks identifie	ed in Communices in Motion into the Orwer, and 4.4, update	e planning documents.						
FY2016 BENCHMARKS											
FY2016 UPWP				MILESTONES / PRODUCTS							
Process and track revenues				P and related transportation grants		Ongoing					
•	_			aperwork for transportation grants		As Needed					
Process and obtain Board and Distribute revisions of the f				<u>s</u> ion Department for tracking purposes		As Needed					
			•	dministration and the Federal Transit Administration for app	proval	As Needed					
FY2017 UPWP Development Develop process and sched		′2017 UPWP				Oct					
Solicit membership input o	n possible tra	nsportation	planning proje	ects and associated needs for FY2017		Nov-Jan					
Submit initial revenue asse				•		Mar					
Obtain Board approval on F Present FY2017 UPWP	-12017 gener	ai anu speci	ai membersiii	dues		Apr					
Present draft FY2017 UPWF	to Finance C	Committee fo	or input and fe	eedback		May					
Present draft FY2017 UPWF Submit FY2017 UPWP to Bo			or approval			Jun					
Submit and obtain approva			dministration	of FY2017 UPWP		Aug Aug					
		- ,		and Federal Transit Administration		Aug					
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Compliance with federal recuirement Document and prepare for Monitor federal changes the LEAD STAFF: END PRODUCT: FY2015 UPV ESTIMATED DATE OF COMPLE Fun Ada \$ 84,007 FY2015 Unspent STP-TMA, k12373	Megan Larse WP revisions; ETION: ding Sources Canyon	to Transpo fication Revi leral Registe	vertation Imprew ever VP; Self-Certifi	ication; Maximize funding opportunities. September-2016 Participating Agencies Member Agencies Federal Highway Administration	Expense Summa Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	Ongoing Ongoing Ongoing 18 \$ 79,023 29,649 13,844 \$ 122,516					
Compliance with federal recomment Track federal requirement Document and prepare for Monitor federal changes the LEAD STAFF: END PRODUCT: FY2015 UPV ESTIMATED DATE OF COMPLE Fun Ada	Megan Larse WP revisions; ETION: ding Sources Canyon	to Transpo fication Revi leral Registe	vertation Imprew ever VP; Self-Certifi	ication; Maximize funding opportunities. September-2016 Participating Agencies Member Agencies Federal Highway Administration	Expense Summa Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	Ongoing Ongoing Ongoing 18: \$ 79,023 29,649 13,844 \$ 122,516					
Compliance with federal recuirement Document and prepare for Monitor federal changes the Monitor federal changes the LEAD STAFF: END PRODUCT: FY2015 UPV ESTIMATED DATE OF COMPLE Fun Ada \$ 84,007 FY2015 Unspent STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048 6,655	Megan Larse WP revisions; ETION: ding Sources Canyon	to Transpo fication Revi leral Registe	vertation Imprew ever VP; Self-Certifi	ication; Maximize funding opportunities. September-2016 Participating Agencies Member Agencies Federal Highway Administration	Expense Summa Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	Ongoing Ongoing Ongoing 18 \$ 79,023 29,649 13,844 \$ 122,516					
Compliance with federal red Track federal requirement Document and prepare for Monitor federal changes the Monitor federal changes the EAD STAFF: END PRODUCT: FY2015 UPV ESTIMATED DATE OF COMPLE Fun Ada CPG k#13495 FY2015 Unspent STP-TMA, k13047 FHWA SHRP2 FY2015 Unspent FYP-TMA, k13047 FHWA SHRP2	Megan Larse WP revisions; ETION: ading Sources Canyon \$ 29,516	to Transpo fication Revi leral Registe	VP; Self-Certifi Total \$ 113,523	ication; Maximize funding opportunities. September-2016 Participating Agencies Member Agencies Federal Highway Administration	Expense Summa Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	Ongoing Ongoing Ongoing State					

PROGRAM NO.		620			(CLASSIFI	CATION:	Proje	ect			
TITLE:		Demograph		owth Monito	oring							
TASK / PROJEC	CT DESCRIP	TION:	transportat Performand population setting CON agencies ar sizes. Map	tion plan. This be Monitoring estimates by MPASS memb nd citizens. Es	progra Report city, ruler der dues stimates ribution	m will result (PMR) included i	ult in two mair uding an analy and highway nates are also d on residentia	ation patterns in reports each ytical review of or district. Popula posted on the all building pernort for membo	year: a Deve f growth and ation estima COMPASS v nits and fact	elopment Mo transportat tes are deve vebsite and ored by vac	onitoring Repor ion patterns. Ploped each yeare used by mancy rates and	t and a Fo develop ear for use ir any membe household
PURPOSE, SIG REGIONAL-VAI		AND	well as othe future trans accurate ho member ag Monitoring	er corridor, su sportation, ho ousing and en gencies to hav	ubarea, ousing, a nployme ve data i g on pro	and altern and infrast ent data. 3 for studies	ative analysis ructure dema) Accessing, r , grants, and	are critical to see depend on accounds. 2) The tra mapping, and of other analysis, of Communities	curate data a evel demand disseminating and is an of	and assumpt model also g census dat ten request	tions about cur requires current a and training ed member se	rent and nt and enables rvice. 4)
REQUIREMENT OTHER ACTIVI CERTIFICATIO	TIES, FEDE		that are ba the MPO sh and econor demand of	sed on existing all use the late the la	ng condi test ava `The me goods in	itions that ailable estine etropolitan n the metr	can be include mates and ass transportation opolitan plann	require valid for ed in the travel sumptions for p n plan shall, at ning area over t	I demand mo copulation, la a minimum, the period of	odel. In updand use, traving include (1) f the transpo	ating the trans yel, employmed The projected ortation plan	portation plant, congestion transportation
Communities in Motion: The Performance Monitoring Report (PMR) is a requirement of the transportation plan and track "progress toward achieving alternative transportation and desired land use objectives." Task 4.4.3, Activity Center, Task 1.2.2 and providing data on various groups, Task 1.9.1.												
FY2016 BENCH	IMARKS											
Population Est	imates				MILE	STONES ,	PRODUCTS	i				
Data collection and geocoding of building permits Complete 2015 Development Monitoring Report Complete 2016 population estimates and receive Board acceptance										Ongoing Feb Feb		
Employment Data Estimates Collect and geocode employment data from Idaho Department of Labor Procure and geocode employment data from other data sources Compile master employment set									Oct-Jan Oct-Jan Feb			
Integrate Cen Respond to m Complete the	isus data in r nember reque	elated project ests for census	data	vey (BAS)								Ongoing Ongoing Apr
Demographic I Acquire sub-c Conduct demo Develop demo	county demog ographics eva	graphic data aluation for ag		nd elderly pop	oulation	s)						Oct Nov-Mar Nov-Sept
Provide develor Conduct area Conduct annu	opment and post of influence a	analysis		ists								Ongoing Ongoing June
Development 1 Update prelim Update vacan Conduct recor	ninary plat file It lot inventor	es and other e	ntitled deve									Ongoing May June
LEAD STAFF:		Carl Miller									Evnonco Cumn	2254
END PRODUCT: Dissemination of											Expense Sumn	nary 1
populations; 5) I Reporting of ent 2040 Vision with	Development itled develop	reviews, area	of influenc	e analysis, an	nd an an	nnual repoi	ting to workg	roup/committe	e; 6)	10	tal Workdays: Salary Fringe Overhead	\$ 56,33 21,13 9,86
ESTIMATED DAT	TE OF COMPI	ETION:			Senten	nber-2016					al Labor Cost: PENDITURES:	\$ 87,3
		ding Sources				articipating				Professi	onal Services	\$ 12,00
CPG k#13495 FY2015 Unspent	Ada \$ 60,440	Canyon \$ 21,236	Special	Total \$ 81,676		er Agencies				Equipme	al / Lobbying ent Purchases el / Education Printing	
STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048		1,895	10,345	10,345 7,290						Public Mee		
Local	·			•						Tota	al Direct Cost:	\$ 12,00
Total:	\$ 65,834	\$ 23,131		\$ 99,311						UZU	Total Cost:	\$ 99,33

[|] Total: | \$ 65,834 | \$ 23,131 | \$ 99,311 | T:\Operations\Accounting & Reporting\UPWP\FY2016\Program Worksheets

PROGRAM NO.	653	CLASSIFICATION:	Project							
TITLE:	Communication and Education									
TASK / PROJECT DESCRIPTION	The Communication public education, and education series, the program; writing the	d ongoing Board education. Specific ele e annual COMPASS 101 workshop, perio e annual report, <i>Keeping Up With COMP</i>	xternal communications, public relations, public ements of the task include managing the ongoin odic Board workshops, and the Leadership in Mo PASS newsletter, brochures, web content, news nittee; and representing COMPASS at open hous	g COMPASS otion awards releases, and						
PURPOSE, SIGNIFICANCE AN REGIONAL-VALUE:		elated planning efforts by planning and	S facilitate public involvement in, and understard implementing an integrated communications/e	J ,						
FEDERAL REQUIREMENT, REL TO OTHER ACTIVITIES, FEDE CERTIFICATION REVIEW, REI STRATEGIC PLAN:	FERENCE TO specific programs (e. planned/budgeted un involvement through every three years, compublic to learn about in becoming involved Tasks are included to Implement Integrate	Federal Code 23 CFR § 450.316 requires public input and involvement in MPO planning activities. Public involvement for specific programs (e.g., Regional Transportation Improvement Program, regional long-range transportation plan) is planned/budgeted under those programs. The Communication and Education task supports that outreach and nvolvement through developing /updating the COMPASS Integrated Communication Plan and Public Involvment Plan every three years, coordinating outreach efforts, and providing more general (non-program specific) opportunities for the public to learn about transportation, planning, financial, and related issues to provide the background to assist the public in becoming involved in COMPASS programs and projects. Fasks are included to complete the following objectives in the COMPASS FY2015-2017 Strategic Plan: Objective 1.2, implement Integrated Communication Plan; Objective 3.2, Facilitate the Sharing of Data and Information; and Objective 4.2, Implement Adopted Plans.								
FY2016 BENCHMARKS	·	MILESTONES / PRODUCTS								
Support work of Public Particip Provide outreach/public speak Conduct annual update of socia Begin update of COMPASS Str Pevelop tools such as electro Maintain and enhance COMPA Continually update COMPASS Develop FY2016 annual report Write and distribute monthly Evaluate effectivess of monthly	pation Committee. king support and training to staff. al media audit. rategic Plan for adoption in December conic and print materials designer CSS social media channels (Facebool website to keep content up to date t. update handout. ly Keeping Up With COMPASS news	er 2016. d for most effective means of comm k, blog, Twitter, YouTube, Flikr). ; continue to track COMPASS website t	nunication	Ongoing Ongoing Ongoing October Mar - Sept Ongoing Ongoing Jul-Sep Ongoing Sept - Dec						
	nonthly Keeping Up With COMPASS n household survey to evaluate succ	newsletter, based on evaluation. cess and continually improve programs		Ongoing Ongoing						
Education and community outreach Develop and implement FY2016 public education series to include five speakers; focus on transportation components being developed for Communities in Motion 2040 2.0. Support and collaborate with other agencies' outreach and education efforts and programs. Participate in community events to share planning-related information. Attend/support member agencies at public meetings. Manage/support Leadership in Motion awards program.										
Attend/support member agend Manage/support <i>Leadership in</i> Plan and host annual "COMPA	cies at public meetings. n Motion awards program. SS 101" workshop.		Police Department).	Ong Ong Fi Jan						

Transporation Funding Outreach Campaign ("Don't Let the Treasure Valley Fall through the Cracks")

Promote the need for increased transportation funding/funding options through paid and earned media, social media, education series, etc.

LEAD STAFF:			Amy Luft					Ev	pense Summ	narv	
END PRODUCT:	Publi	ic involven	nent in, and ui	nderstand	ing	of, transpo	rtation planning and related issues.		pense Summ	іаі у	
								Total	Workdays:		246
									Salary	\$	83,794
									Fringe		31,439
									Overhead		14,680
		Total	Labor Cost:	\$	129,913						
ESTIMATED DATE OF COMPLETION: September-2016							DIRECT EXPE	NDITURES:			
Funding Courses							Participating Agencies	Profession	al Services	\$	20,500
	Funding Sources				Faiticipating Agencies	Legal	/ Lobbying				
		Ada	Canyon	Special		Total	Highway Districts	Equipment	Purchases		
CPG k#13495					\$	-	Member Agencies	Travel /	' Education		
FY2015 Unspent							Federal Highways Administration		Printing		
STP-TMA, k12373							Idaho Transportation Department	Public In	volvement		49,400
STP-TMA, k13047							Valley Regional Transit	Meetii	ng Support		1,425
FHWA SHRP2							Department of Environmental Quality		Other		
STP-TMA, k13048							Ada County Air Quality Board				
Local		148,916	52,322			201,238		Total [Direct Cost:	\$	71,325
Total:	\$	148,916	\$ 52,322		\$	201,238		653	Total Cost:	\$	201,238

Ongoing

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PROGRAM NO. TITLE:	661	Dianning	CLASSIFICATION: Project		
TASK / PROJECT DESCRIPTI	t	This project encompasses the	e activities to identify regional transportation needs and sol olities in Motion (CIM), for Ada and Canyon Counties. This t tation plan.		
PURPOSE, SIGNIFICANCE AI REGIONAL-VALUE:	C T	Department by a continuing,) is developed in cooperation with member agencies, local of cooperative, and comprehensive planning process. me-based planning will help guide resources to infrastructu M) goals.		
FEDERAL REQUIREMENT,			Moving Ahead for Progress in the 21st Century" (MAP-21) r		
RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION RI REFERENCE TO STRATEGIC F	PLAN: p n d ii	meets the test on both criter program, in consultation with most efficient investment of Fasks are included to comple data and information; 4.1, le	ed every four years in areas with more than 200,000 people ia, a new plan has to be adopted by 2019. 23 USC 150 et a stakeholders, including metropolitan planning organization federal transportation funds. te the following objectives in the COMPASS FY2015-2017 Sad a process to coordinate local land use planning, transpoing, establish a process for integrating tasks identified in CIM	stablishes national goals and a is. The purpose is to provide a Strategic Plan: 3.2., facilitate t rtation planning, and developr	n performance means to the the sharing of nent; 4.2,
FY2016 BENCHMARKS			MILECTONES / DRODUCTS		
661.101 General Project Mai	nagement		MILESTONES / PRODUCTS		Oct-Sept
Compile components into tra Update financial analysis and Environmental mitigation stra Evaluate potential long term Analyze consequences of unf Draft plan chapters and supp	ensportation sy revenue expentegies air quality impunded needs	nditure forecast			
661.102 Roadways Develop planning level cost e Determine current and projee Map and summarize to identif	cted transporta				Oct-Sept
661.103 Freight Collect and analyze data SHRP grant effort Map and summarize informat					Oct-Sept
661.104 Bicycle and Pedestr Support Active Transportation Maintain and update bike/ped Regional Bike and Pedestrian p	Committee, FA destrian data c olan				Oct-Sept
661.105 Public Transportation Public transportation future in Planning level cost estimates	etwork analysi				Oct-Sept
661.106 Performance Measu Change in Motion report Data development for online Participation in development SHRP2 Grant- development o	dashboard of and implem		= -		Oct-Sept
LEAD STAFF:	Liisa Itkonen	Regional Bicycle and Pedes	trian Plan, Public Transportation System network analysis,	Expense Summa	ry
SHRP-2 Grant completion.	co muterial,	,g.oa. Dieyele alla i eues		Total Workdays:	804
				Salary Fringe Overhead	\$ 306,719 115,079 53,735
ESTIMATED DATE OF COMPLET	ION:		September-2016	Total Labor Cost: DIRECT EXPENDITURES:	\$ 475,534
	nding Sources Canyon	Special Total	Participating Agencies Member Agencies	Professional Services Legal / Lobbying Equipment Purchases	\$ 271,000
\$ 211,678 FY2015 Unspent STP-TMA, k12373	\$ 74,373	\$ 286,051	ITD FHWA FTA	Travel / Education Printing Public Involvement	17,000
STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048 42,287	14,857	210,338 210,338 225,000 225,000 57,145		Meeting Support Other	15,000
		\$ 435,338 \$ 778,534 FY2016\Program Worksheet		Total Direct Cost: Total Cost:	\$ 303,000 \$ 778,534

Total: \$ 253,965 \$ 89,230 \$ 435,338 \$ 778,534 T:\Operations\Accounting & Reporting\UPWP\FY2016\Program Worksheets

PROGRAM NO.		685			CLASSIFICATION: Project					
TITLE:		Resource De	evelopment/							
TASK / PROJEC			federal, state, provide project taking project environmenta state and fedethe region.	and local reg tt tracking and ideas and tra I scans and pu eral funding.	gional Transportation Improvement Program (TIP) for a ulations and policies for the purpose of funding transpo I monitoring for the FY2016-2020 TIP. Staff, with consinslating them into well-defined projects with cost estimablic information plans. Projects will be prepared for the Grant research, development and grant administration	rtation projects. Process amendr iltant assistance, will assist mem ates, purpose and need stateme ITD chartering process to ensure will be done to secure additional	nents and per agencies in hts, e readiness for funding into			
PURPOSE, SIGI REGIONAL-VAI			project costs and increase property for member a	and schedules probability of f gencies to obt	cts by member agencies, and leverage local dollars. We allow grant applications to be strong, linked closely wi unded projects to be delivered on time and on budget. ain federal funding for transportation projects. Staff pig g deadlines and do not lose federal funding through pro	h CIM 2040 goals and performan Provides the necessary federal d ovides assistance to member age	ce measures, ocumentation encies to			
FEDERAL REQU RELATIONSHII FEDERAL CERT REFERENCE TO	TO OTHER ACTIFICATION RE	VIEW, LAN:	The task is designed to help identify additional revenue sources for member agencies to assist in funding improvement going maintenance of the transportation system; also assists member agencies in implementing the regional long-ran transportation plan, Communities in Motion, and the annual Transportation Improvement Program (TIP). It addresses 4.2 in COMPASS FY2015-2017 Strategic Plan - Implement Adopted Plans, and Federal Code 12 CFR § 450.306. Produce assisted through Unified Planning Work Program Task 693-Grant Research and Assistance, and the Communities in Implementation Grant program. Federal Code 23 CFR § 450.324 COMPASS is required to develop a TIP in cooperation and public transit operators. Certain additional requirements are required in the Boise Urbanized Area because it is compared to be a Transportation Management Area (TMA). The TIP is required to be updated at least every four years; however, follows the update cycle of ITD's Idaho Transportation Investment Program (TITP), which is updated annually. All program (Federal funding must be consistent with the regional long-range transportation plan. The TIP is tied to the A Conformity Demonstration to ensure funded projects do not violate budgets set in the State Implementation Plan (SIf document that sets air quality budgets for the State of Idaho). The TIP is also scrutinized in the Certification Review. Tasks are included to complete the following objectives in the COMPASS FY2015-2017 Strategic Plan: 4.2, Implement plans; and 4.4, Update planning documents.							
FY2016 BENCH	IMARKS				MILESTONES / PRODUCTS					
Solicit Project Prioritize proje Develop the F Update Federa Monitor and T	portation Improservation Improservation Improservation FY2017-202 al-Aid Map for FY Track FY2016-202 Valley Regional	-2021 Region 117-2021 Proj 1 Regional Tr (2017-2021 R 20 Regional T	al Transportat ect List ansportation I egional Transp	mprovement F portation Impr	Program ovement Program		Oct-Sept			
685.102 Project Member outre Solicit project Develop proje Consultant Ma	et Development each s needing project ects and build cor	t Program t developmen nsensus on pr		s			Oct-Sept			
685.103 Grant Follow-up qua Update memb Monitor grant	n and dissemina Research and larterly with sponsor needs list. sources, share go match portfolio	Developmen sors to mainta grant informat	nin needs list a	nd unfunded p	project portfolio		Oct-Sept			
Write/assist m 685.104 CIM II Member outre Solicit project Prioritize Appl	nember agencies mplementation each applications ications project developn	with grant ap <u>Grants</u>					Oct-Sept			
LEAD OTAES						1				
	Pre-Concept rep				t, public involvement plan, environmental scan, plannir		<u> </u>			
level design sket	icries or earry air	ematives, and	ı cost estimate	25.		Total Workdays: Salary	\$ 254,030			
						Fringe	95,310			
						Overhead Total Labor Cost:	\$ 393,845			
ESTIMATED DAT	E OF COMPLETION	ON:			September-2016	DIRECT EXPENDITURES:				
	Fun	ding Sources			Participating Agencies	Professional Services Legal / Lobbying	\$ 176,000			
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047	Ada	Canyon	Special 155,000 296,360	* - 155,000 296,360	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support				
FHWA SHRP2 STP-TMA, k13048	87,679	30,806		118,485		Other				
Local Total:	\$ 87,679	\$ 30,806	\$ 451,360	\$ 569,845		Total Direct Cost: 685 Total Cost:				
T:\Operations\A					5		•			

	701 Conoral Ma	omborskin Camilaa	CLASSIFICATION: Service		
TITLE: (TASK / PROJECT DESCRIPT		Provides assistance to	COMPASS members, including demographic data, mappi	na apparanhic information	system
IASK / PROSECT DESCRIPT	1011.		travel demand modeling, and other support to member a		System
		,	3,	3 - 7 - 3	
PURPOSE, SIGNIFICANCE A	ND		ote implementation of the regional long-range transportat		
REGIONAL-VALUE:			and can become more familiar with their assumptions and		
			es in the various studies and plans conducted by member	agencies is beneficial to th	ne region as
		well.			
FEDERAL REQUIREMENT,		There are no federal o	or state requirements concerning provision of services to r	nember agencies. There ar	e no
RELATIONSHIP TO OTHER			mments, corrective actions or recommendations related t		
ACTIVITIES, FEDERAL			agencies fulfilling activities related to Communities in Mot	ion 2040 , air quality evalu	ations, and
CERTIFICATION REVIEW,		more detailed transpo	rtation planning activities such as corridor studies.		
REFERENCE TO STRATEGIC	PLAN:	Tacks are included to	complete the following objectives in the COMPASS FY201:	5-2017 Strategic Plan: 3.1	Ectablich
			th member agency staff to enhance communication outside		
			of data and information.	ic a roman committee on a	oca. c, and on
Y2016 BENCHMARKS					
			MILESTONES / PRODUCTS		
Coographic Information Cyc					0
Geographic Information Sys Meeting support	tem (GIS) r	equests for maps, data	and analyses		Ongoing
May in Motion					Ongoing Ongoing
Audience Response System	services				Ongoing
Travel Demand Modeling su					Ongoing
					ongoing
Other various requests (sucl	n as training	g) as budget allows			Ongoing
					Ongoing
•	ce, which	may have been sepa	rate tasks in the past, include, but are not limited to	<u>):</u>	
ACHD support					As requeste
Development Review					As requeste
Traffic Impact Studies					As requeste
Area of Influence Analysis Model Runs per member age	nov troffic	impact ctudy policies			As requested
Model Rulis per member age	citcy trainic	impact study policies			
_	Sabrina Min			Expense Sumi	mary
	ng, and mod	deling assistance to COI	MPASS members. Support for member agency studies and	1 Expense Sum	illar y
planning activities.				Total Workdays:	
				Salary	
				Fringe	6,32
				Overhead Total Labor Cost:	2,95
ESTIMATED DATE OF COMPLET	TION:		September-2016	Total Labor Cost: DIRECT EXPENDITURES:	
				Professional Services	
	ng Sources	12	Participating Agencies	Legal / Lobbying	•
Ada Ada	Canyon	Special Total	Member Agencies	Equipment Purchases	
CPG k#13495 CY2015 Unspent		\$ -		Travel / Education Printing	
STP-TMA, k12373				Public Involvement	
STP-TMA, k13047				Meeting Support	
FHWA SHRP2				Other	
STP-TMA, k13048		1 1	1	1	

Total Direct Cost: \$
Total Cost: \$

26,140

PROGRAM NO.		702			CLASSIFICATION:	Service			
TITLE:		Air Quality							
TASK / PROJEC	CT DESCRIP	TION:	in their outrea		oject will support the Idaho Departme arding air quality in the Treasure Vallo Jouncements.				
PURPOSE, SIGI REGIONAL-VAL		AND	release of air degradation,	quality polluta in air quality. (oing issue in the Treasure Valley for o nts, individual behaviors must also ch Dutreach and education on air quality sary to bring about this change.	nange to achieve an i	mprovement, or even a la	ack of	
FEDERAL REQU RELATIONSHIF ACTIVITIES, FE CERTIFICATION TO STRATEGIC	TO OTHER EDERAL N REVIEW,		39, Section 1 inspection and provisions of	16B of Idaho c d maintenance this section an	nd the Air Quality Board in fulfilling re ode, which states, (1) The board shall program[and]provide for:(g) d to fund an air quality public awaren no.gov/idstat/Title39/T39CH1SECT39-	provide for the im A fee, bond or insur ess and outreach pro	plementation of a motor vance which is necessary to	ehicle	<u> </u>
FY2016 BENCH	IMARKS				MILECTONES / PRODUCTS				
Public Service	Announcem	ents			MILESTONES / PRODUCTS				
LEAD STAFF.		Approx Luft.							
LEAD STAFF:	Increased n	Amy Luft	anding of air o	mality issues a	nd an individual's role in curbing air e	emissions through	Expense Sumi	mary	
					a public service announcements.	amaalona, unough	Total Workdays:		12
							Salary Fringe Overhead	\$	4,838 1,815 848
							Total Labor Cost:	\$	7,500
ESTIMATED DAT	E OF COMPLE	ETION:			September-2016		DIRECT EXPENDITURES:		75.000
		unding Source	,		Participating Agencies		Professional Services Legal / Lobbying	\$	75,000
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 DEQ	Ada	Canyon	Special	* - * 18,150	Department of Environmental Qualit Ada County Air Quality Board	у	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other		

Total Direct Cost: \$
Total Cost: \$

75,000 82,500

PROGRAM NO.		703			CLAS	SIFICATION:		Service				
TITLE: TASK / PROJEC	T DESCRIB	General Pu			ning domos	raphic and oth	hor accietar	nce to the public ar	d non mom	har antitios as	annr	opriato
TASK / PROJEC	or Descrip	TION.	For some	e products, si	ich as maps	, there is a cha	arge for the	product. When dai may be applied co	ta or other ir	nformation is n	ot "off	
PURPOSE, SIG REGIONAL-VAL		AND						other entities: den nation system anal		ta, developme	nt info	ormation,
FEDERAL REQU RELATIONSHIF ACTIVITIES, FI CERTIFICATIO REFERENCE TO	P TO OTHER EDERAL N REVIEW,		Objective and other	e 3.2, "Facilit	ate the shar assist in regi	ing of data and onal collaborat	informatio	nning Excellence a on" by sharing tech Ip ensure all entitie	nical data an	d products wit	h the	
FY2016 BENCH	IMARKS				MILEGI	ONES / PROP						
Provide assista	ance to publ	ic and non-	<u>me</u> mber	entities, as		ONES / PROD in the areas					0	ngoing
Data and trave Demographic, of Traffic counts a Other various	development, and related in	and related formation. budget allows		on.								
LEAD STAFF: END PRODUCT:	Information	Amy Luft	n the gen	eral nublic						Expense Sum	mary	
LIND FRODUCT:	milorination	assistance ((o une gelli	erai public.					To	otal Workdays		22
										Salary	\$	8,363
										Fringe Overhead		3,138 1,465
									То	tal Labor Cost	\$	12,966
ESTIMATED DAT					September					XPENDITURES:		
		ing Sources				pating Agencie	S		Le	gal / Lobbying	₽	-
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048 Local	Ada \$9,595	Canyon \$3,371	Special	Total \$ - 12,966	Member Ag	encies			Publi Me	ent Purchases rel / Education Printing c Involvement eeting Support Other		-
Total:	\$ 9,595			\$ 12,966]				703	Total Cost		12,966

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		I								
PROGRAM NO. TITLE:		705 Transporta	tion Liais	on Service	es.	CLASSIFICATION: Service				
TASK / PROJEC	CT DESCRIP		To provid		sta	aff liaison time at member agency meetings and coordi	nate transp	ortation-relate	d plar	nning
PURPOSE, SIGI REGIONAL-VAL	.UE:	AND				ervices ensures staff representation and coordination w ests that exceed four days may require Board approval			portat	ion-
FEDERAL REQU RELATIONSHIF ACTIVITIES, FE CERTIFICATION TO STRATEGIC	TO OTHER EDERAL N REVIEW,		significar		atio	risdictional coordination of transportation and land use on planning projects occurring within the Treasure Valle				
FY2016 BENCH	MARKS					MILECTONICS / PRODUCTS				
Attend mamba	ar agency mo	actings and a	oordinato	transportati	ion	MILESTONES / PRODUCTS -related planning activities with member agencies.			0.	ngoing
LEAD STAFF:		Matt Stoll								
END PRODUCT:	Ongoing sta		to memb	er agencies.	;.			Expense Sumr	nary	
	-						To	tal Workdays:	+	54
								Salary Fringe Overhead	\$	25,501 9,568 4,468
ESTIMATED DAT	E OF COMPL	ETION:			S	eptember-2016		al Labor Cost: PENDITURES:	\$	39,536
TILL WILLD DAT		ng Sources			T	Participating Agencies	Profession	onal Services	\$	-
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048 Local	Ada 29,257	Canyon 10,279	Special	Total \$ -		lember Agencies	Equipme Trave Public Mee	al / Lobbying nt Purchases el / Education Printing Involvement eting Support Other		-
Total:	\$ 29,257			\$ 39,536			705	Total Cost:		39,536

PROGRAM NO.	760			CLASSIFICATION: Service			
TITLE:	Legislative						
TASK / PROJECT DESCRIF	PTION:			the Professional Service contract for legislative services pending state and federal legislation that directly or ind			
PURPOSE, SIGNIFICANCE REGIONAL-VALUE:	AND	To secure fundi	ng and	influence policies on relevant transportation-related legi	slation at the federal and st	tate levels	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHEF FEDERAL CERTIFICATION REFERENCE TO STRATEGI	REVIEW,	There is no fede	eral req	uirement for this process. The Board works together to i	dentify and prioritize needs	and proje	cts.
FY2016 BENCHMARKS				WY FOTONIC (PROPUGE			
Federal Legislative Priorit	ies			MILESTONES / PRODUCTS			
	mittee to identif pproval of feder federal legislati	ral legislative pri ve priorities	orities	statements for federal legislation session		Oct-Nov-D Nov-D Dec-S May-S	ec ep
Work with Executive Comi Obtain Board endorsemen Educate and advocate on Evaluate possible legislati	t of FY2016 legi FY2016 legislati	islative priorities ive priorities		position statements for FY2016 legislative session on		Oct-Ni Nov-D Dec-A May-S	ec pr
LEAD STAFF:	Matt Stoll	ram for legiclativ	ve issue	s and positions that have been approved by the Board	Expense Sumi	mary	
		ram for legislativ	ve issue	s and positions that have been approved by the Board.	Expense Sumi Total Workdays:		7
		ram for legislativ	ve issue	s and positions that have been approved by the Board.	Total Workdays:	\$ 42	,069
		ram for legislativ	ve issue	s and positions that have been approved by the Board.	Total Workdays: Salary Fringe	\$ 42 15	7 2,069 5,784
END PRODUCT: An effective	advocacy prog	ram for legislativ	ve issue		Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 42 15	,069
END PRODUCT: An effective	e advocacy prog	ram for legislativ	ve issue	September-2016	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 42 15	,069 ,784 ,370
END PRODUCT: An effective ESTIMATED DATE OF COMPL	e advocacy prog ETION: nding Sources			September-2016 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 42 15 7 \$ 65	,069 ,784 ,370 ,223
ESTIMATED DATE OF COMPL Fur CPG k#13495 FY2015 Unspent STP-TMA, k12373	e advocacy prog		ve issue	September-2016	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 42 15 7 \$ 65	,069 ,784 ,370
ESTIMATED DATE OF COMPL Fut CPG k#13495 FY2015 Unspent	e advocacy prog ETION: nding Sources	Special To		September-2016 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 42 15 7 \$ 65 \$ 85	,069 i,784 i,370 i,223

PROGRAM NO.		761			CLASSIFICATION:	Service		
TITLE:		Growth Inc						
TASK / PROJEC	T DESCRIPTI	ON:	stakeholde	rs, and repo	COMPASS members, by evaluating grating to workgroup or committees. FY ve strategies and in FY18 COMPASS w	17 to continue this	evaluation by working with	stakeholders
PURPOSE, SIGN REGIONAL-VAL		ND		cessary infor	te linkage of the regional long-range i mation to land use agencies for evalu		-	
REQUIREMENT, OTHER ACTIVIT CERTIFICATION	TIES, FEDERA		Goal 2.3 "I Goal 4.1 "I infrastructi Goal 6.1 "I and provid	Encourage in Promote land ure services. Develop a reg es efficient t	n Motion 2040 goals and objectives sufill development and more compact gruse patterns that provide Treasure V gional transportation system that contruck, rail, and/or air freight movement adequate land for industrial uses n	rowth near commur falley residents with nects communities, at throughout the Tr	nity- identified activity cent safe, reliable, and cost-eff provides access to employ easure Valley"	ficient
FY2016 BENCHI	MARKS		l					
					MILESTONES / PRODUCTS			1
Policy Analysis Evaluate growt Review strateg Report to work Industrial Lai	th incentive po jies with stakel group/commit	nolders and tee and ider	developmer	nt community	•			Oct-Dec Jan-Mar May
Industrial Lai Map industrial i		_	sive plans, a	and employe	rs)			Mar-May
		_	sive plans, a	and employe	rs)			
	lands (zoning,	_	sive plans, a	and employe	rs)			
Map industrial in Map industri	The policy and	Carl Miller	work with I	and use and	transportation agencies in identifying		Expense Sumi	mary
Map industrial in Map industri	The policy ana	Carl Miller alysis would ented locall	work with I	and use and	transportation agencies in identifying ies in Motion 2040 Vision by encoura	ging infill,	Total Workdays:	mary 33
Map industrial in Map industri	The policy and buld be implemented Major Activ	Carl Miller alysis would ented locall vity Centers.	work with I y to meet th Future fisc	and use and le Communit al years wou	transportation agencies in identifying	ging infill,	Total Workdays: Salary Fringe Overhead	mary 33 \$ 14,113 5,295 2,473
Map industrial of Map industri	The policy and buld be implemented Major Active the multimode	Carl Miller alysis would ented locall vity Centers. al transport	work with I y to meet th Future fisc	and use and le Communit al years wou	transportation agencies in identifying	ging infill,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	mary 33 \$ 14,113 5,295 2,473
Map industrial of Map industri	The policy and build be implement Major Activation the multimod	Carl Miller alysis would ented locall vity Centers. al transport	work with I y to meet th Future fisc	and use and le Communit al years wou	transportation agencies in identifying ies in Motion 2040 Vision by encoura id measure the efficacy of these strate	ging infill,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	mary 33 \$ 14,113 5,295 2,473
LEAD STAFF: END PRODUCT: strategies that co redevelopment, a overall impact on	The policy and build be implement Major Activation the multimod	Carl Miller alysis would ented locall rity Centers. al transport	work with I y to meet th Future fisc	and use and le Communit al years wount. Total \$20,275	transportation agencies in identifying ies in Motion 2040 Vision by encoura Id measure the efficacy of these strate	ging infill,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	mary 33 \$ 14,113 5,295 2,473
LEAD STAFF: END PRODUCT: strategies that co redevelopment, a overall impact on ESTIMATED DATE CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048 Local	The policy and build be implemented Major Action the multimod E OF COMPLET Fundin Ada	Carl Miller alysis would ented locall vity Centers. al transport. ION:	work with I y to meet th Future fisc attion system	and use and lee Communit al years wount. Total \$20,275	transportation agencies in identifying ies in Motion 2040 Vision by encoura Id measure the efficacy of these strate September-2016 Participating Agencies	ging infill,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	mary 33 \$ 14,113 5,295 2,473 \$ 21,881

The provided staff with resources necessary to keep them informed of federal and stafe regulations, current transportation plant fechnologies and the best practices and activities nationally. **The Activities of the best are part of the everall continuous process to enhance technical and professional capacity. It is important to the staff to inform the staff be informed and escreted on new regulations and practices to develop and maintain a responsive transportation program. **DERAL REQUIREMENT,*** **LATIONAINI TO THER TITLES, TEDERAL REPORT OF THE STRUCKERS	PROGRAM NO.	801	_		CLASSIFICATION:	System Mainten	ance	
The activities of the task are part of the overal continuous process to enhance technical and professional capacity. It is important to the important process to enhance technical and professional capacity. It is important to the important program. DERAL SEQUERMENT. There are no federal or path requirements concerning provision of a staff training; however, COMPASS provides and the staff training showever. Association of segment showever. COMPASS provides and the staff training showever. CO	TITLE:							
TOPAL REQUIREMENT. DEPAL REQUIREMENT. LANDONSHIP TO OTHER CITYLITES, FEDERAL RETRIFICATION REVIEW, REFERENCE 1) TRANSCRIPT TO THE PROPERTY OF THE PROPERT	TASK / PROJECT DESC	RIPTION:				ed of federal and state reg	ulations, current transpor	ation planning
PROPERTY Training and development. Description of the property of the propert	PURPOSE, SIGNIFICAN REGIONAL-VALUE:	ICE AND	that staff be info					
PROPERTY Training and development. Description of the property of the propert								
and skill sets of existing staff to remain on the cutting edge of best practices and technologies in planning and related fields; 2 Develop and promote leadership skills and professional development for COMPASS Board members and staff; and 4.2, Implem addopted plans. **TODIO BENCHMARKS** **MILESTONES / PRODUCTS** **Staff training and development.** **Ongoin **Display of the properties of the properti	RELATIONSHIP TO OTH ACTIVITIES, FEDERAL	IER	opportunities fo Highway Admini of Metropolitan	r training and e istration, Nation Planning Organ	education. Training examples incl nal Association of Regional Counc nizations and the Transportation I	ude attending workshops cils, American Planning As Research Board, etc. to ke	and conferences sponsore sociation, Western Planner ep staff well informed.	d by Federal rs, Association
AD STAFF: Megan Larsen ID PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through to rail and local seminars, workshops, conferences, and educational classes. AD STAFF: Megan Larsen			and skill sets of Develop and pro	existing staff to comote leadersh	o remain on the cutting edge of l	best practices and technol	ogies in planning and relat	ed fields; 2.3,
AD STAFF: Megan Larsen ID PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through tional and local seminars, workshops, conferences, and educational classes. Expense Summary	FY2016 BENCHMARKS							
AD STAFF: Megan Larsen ID PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through tional and local seminars, workshops, conferences, and educational classes. Total Workdays:	Chaff hunining and d	lanmant		N	MILESTONES / PRODUCTS			Ongriss
ID PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through tional and local seminars, workshops, conferences, and educational classes. Total Workdays:								
tional and local seminars, workshops, conferences, and educational classes. Salary \$56,6 Fringe 21,7 Overhead 9,9 Total Labor Cost: \$87,7 Total Labor Cost: \$87	LEAD STAFF:				and and shapes and build	and toom thu	Expense Sumi	mary
Fringe Overhead 9,9 Total Labor Cost: \$ 87,7 T						ong team through	,	14
Overhead 9,6							,	\$ 56,601 21,236
Total Labor Cost: \$ 87,7								9,916
Funding Sources Participating Agencies Professional Services Legal / Lobbying								
Legal / Lobbying Equipment Purchases Travel / Education 28,5 Printing Printing Printing Printing Public Involvement Meeting Support Other Prema, k13048 cal \$6,314 \$2,219 \$8,533	ESTIMATED DATE OF COI	MPLETION:			September-2016			
G k#13495	-LA			Total	,		Legal / Lobbying	\$ -
	\$79, FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048	713 \$28,00	7	107,720			Travel / Education Printing Public Involvement Meeting Support Other	28,500
					-			

| Tital: | \$ 86,027 | \$ 30,226 | \$ - | \$ 116,253 | | T:\Operations\Accounting & Reporting\UPWP\FY2016\Program Worksheets

PROGRAM NO.		820			CLASSIFICATION:	System Mainten	ance		
TITLE:		Committee				-			
TASK / PROJEC	T DESCRIP	TION:			rd and standing committees as define rovides support to the Interagency Co			Agree	ement. As
PURPOSE, SIG REGIONAL-VAI		AND		gh meeting ma	munication among member agencies' aterials, agendas, and minutes, which				
FEDERAL REQU RELATIONSHIF ACTIVITIES, FI CERTIFICATIO TO STRATEGIC	TO OTHER DERAL N REVIEW,		6.1.7 (K) Open the "Open Meet	Meeting Law: ting Law" inclu	ment states, Section 6. Articles of Ref All meetings of the Board of Directors ding any amendments and/or recodifi	shall be governed i	inder the provisions of wh	at is	known as
FY2016 BENCH	MARKS				ATLECTONES / PROPUCTS				
Provide meeti	ng coordinati	on, materials	, and follow-up		MILESTONES / PRODUCTS nd standing committees.			(Ongoing
LEAD STAFF: END PRODUCT:	Ongoing sur	Megan Larse		. minutes, and	information to promote involvement	and	Expense Sumi	mary	
communication.	goig oup	, 3, C 0, COMM		,			Total Workdays: Salary	\$	176 66,062
							Fringe Overhead		24,786 11,574
ESTIMATED DAT	E OF COMPLE	TION:			September-2016		Total Labor Cost: DIRECT EXPENDITURES:	\$	102,422
		unding Sourc	es		Participating Agencies		Professional Services Legal / Lobbying	\$	-
CPG k#13495 FY2015 Unspent STP-TMA, k12373	Ada \$71,601	Canyon \$25,157	Special	Total \$ 96,758	Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement		2.000
STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048							Meeting Support Other		2,000
Local Total:	5,672 \$ 77,273	1,993 \$ 27,150	\$ -	7,664 \$ 104,422			Total Direct Cost: 820 Total Cost:		2,000 104,422
. Juli	4 11,213	Ψ 21,13U	I +	4 104,422	I .		ozo i otai COSt.	φ	107,722

Likepe of the regional travel demand model is an ongoing task in order for it to continue as a useful tool in many planning activities. It also provides vital information for the required process of air quality conformity demonstration. URPOSE, SIGNIFICANCE AND BEGIONAL-VALUE: The model outputs are used to test and plan transportation projects, support, Add. County Highway District's impact for angular transportation projects, support, Add. County Highway District's impact for angular transportation projects, support, Add. County Highway District's impact for angular transportation from the Regional Transportation improvement Program (TIP) and regional in regional transportation projects, support, Add. County Highway District's impact for angular transportation improvement Program (TIP) and regional in regional transportation and transportation improvement Program (TIP) and regional in regional transportation projects, support and the standar of the Regional Transportation improvement Program (TIP) and regional improvement for control influence, and respond to various special member requests. Federal Code 23 CFR § 450.322 (f) ** "Long-range transportation plans require valid forecasts of influence, and respond to various special member requests. Federal Code 23 CFR § 450.322 (f) ** "Long-range transportation plans member requests and require transportation or formity determinations of the TIP and long-range plan and evaluating the impacts of attransportation projects or the TIP and long-range plan and evaluating the impacts of alternative dransportation plans represents a variable estimates and security and use in TREDIS. Provide travel demand model projects of the transportation plan" Y2016 BERCHMARKS **ILESTONES / PRODUCTS** **ELETIONES / PROD	PROGRAM NO.	836		CLASSIFICATION:	System Mainten	ance	
URPOSE, SIGNIFICANCE AND The model outputs are used to test and plan transportation projects, support Ada County Highway District's impact for program, conduct are quality conformity of the Regional Transportation Improvement Program (TIP) and regional tone respond to various special member requests. EDEFAIL REQUIREMENT, ELATIONSHIP TO OTHER CTIVITIES, FEDERAL RETURNENT FOOTHER CTIVITIES, FEDERAL RETURNENT FOOTHER CTIVITIES, FEDERAL RETURNENT FOOTHER CTIVITIES, FEDERAL RETURNENT TO OTHER CTIVITIES, FEDERAL RETURNENT FOOTHER TO THE RETURN FOOTHER TO THE RETU	TITLE:	Technical	Support: Regional Tra	ivel Demand Model	•		
program, conduct air quality conformity of the Regional Transportation improvement Program (TIP) and regional long range transportation plan, review of proposed developments and traffic impact studies, provide area of influence, and respond to various special member requests. FERRITECATION REVIEW, EFEDERAL ERITIFICATION REVIEW, EFEDERAL ERITIFICATION REVIEW, EFEDERAL ERITIFICATION REVIEW, EFEDERAL ERITIFICATION REVIEW, EFERENCE TO STRATEGIC PLAN: STATEMENT OF THE PROPERAL STATEGIC PLAN: STATEMENT OF THE PROPERAL STATEGIC PLAN: STATEGIC PLAN: STATEGIC PLAN: STATEGIC PLAN: STATEGIC PLAN: Maintain and update traffic count database. Maint	TASK / PROJECT DE	SCRIPTION:	' '	·	, ,		,
transportation services which are provided by a travel demand model. Outputs from the model are also necessary for CTIVITIES, FEDERAL TRANSPORTATION REVIEW, ERTIFICATION REVIEW, ERTIFICATION REVIEW, ERTIFICATION REVIEW, ERTIFICATION REVIEW, EXPENDENCE TO STRATEGIC PLAN: Transportation investments. In updating the transportation plan, the MPO shall use the latest available estimates and sumptions for population, land use, travel, employment, congestion, and economic activity. "The metropolitan transportation plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolitan planning area over the period of the transportation plan" Y2016 BENCHMARKS **EVELEMENTS** **MILESTONES / PRODUCTS** **EVELEMENTS** **Maintain and update traffic count database. **Maintain and update traffic count database. **Maintain and update under a directive of the regional travel demand model for air quality conformity and use in TREDIS. **Ongoing Provide travel demand modeling assistance to support member agency needs and special projects. **Maintain the input and output files for air quality conformity process and model (MOVES) and conduct conformity for regional TIP and/or long range transportation plan. **Provide project and program evaluations using TREDIS (Transportation Economic Development Impact System) per member agency needs. **Integrate the reconciled demographics for current and projected vehicle demand (Task 661, 5.3) **Use the regional travel demand model to analyze potential future public transportation service (Task 661, 5.6) **Subset he regional travel demand model to inform bike and ped implementation and planning efforts (Task 661, 5.6) **Subset her signional travel demand model to inform bike and ped implementation and planning efforts (Task 661, 5.6) **Subset of the regional model intravel demand model to inform bike and ped implementation and planning efforts (Task 661, 5.6) **Develop and ped to protocos with TID to integrate external trips from t	PURPOSE, SIGNIFIC REGIONAL-VALUE:	ANCE AND	program, conduct air or range transportation p	quality conformity of the Region llan, review of proposed develor	al Transportation Improver	ment Program (TIP) and	regional long-
Miltastones / PRODUCTS We Elements Maintain and update traffic count database. Maintain and update traffic count database. Maintain the structure and integrity of the regional travel demand model for air quality conformity and use in TREDIS. Provide travel demand modeling assistance to support member agency needs and special projects. Maintain the input and output files for air quality conformity process and model (MOVES) and conduct conformity for regional TIP and/or long range transportation plan Provide project and program evaluations using TREDIS (Transportation Economic Development Impact System) per member agency needs. Integrate the reconciled demographics for current and all forecast years into the regional model IM 2040 2.0 support IM 2040 2.0 support Use the regional travel demand model to provide current and projected vehicle demand (Task 661, 5.3) Use the regional travel demand model to analyze potential future public transportation service (Task 661, 5.5) Use the regional travel demand model to inform bike and ped implementation and planning efforts (Task 661, 5.5) Use the regional travel demand model to inform bike and ped implementation and planning efforts (Task 661, 5.5) Use the regional travel demand model inform bike and ped implementation and planning efforts (Task 661, 5.1 & 5.2) Poscial Tasks and Model Improvements Continue development of CUBE Land and into the regional model structure (start in FY16 finish in FY17) Develop acripts to more efficiently provide model output data for TREDIS Modify model inputs and structure to better integrate area of influence model runs into the regional model (currently post-process) Sept Novelop acripts to more efficiently provide model output data for TREDIS Modify model inputs and structure to better integrate area of influence model runs into the regional model (currently post-process) Sept Sept Novelop and provide cost assignment process Begin developing regional model network for dynamic traffic assignment Direct Dollars reque	RELATIONSHIP TO (ACTIVITIES, FEDERA CERTIFICATION REV	OTHER AL /IEW,	transportation service: transportation conforn transportation investm assumptions for popul transportation plan sh	s which are provided by a travel nity determinations of the TIP an ents. In updating the transport ation, land use, travel, employr all, at a minimum, include (1) T	demand model. Outputs find long-range plan and eva ation plan, the MPO shall un nent, congestion, and econ he projected transportation	rom the model are also naluating the impacts of al se the latest available es nomic activity. "The metr	necessary for Iternative Stimates and Propolitan
Maintain and update traffic count database. Maintain and update traffic count database. Maintain and update traffic count database. Maintain the structure and integrity of the regional travel demand model for air quality conformity and use in TREDIS. Provide travel demand modeling assistance to support member agency needs and special projects. Maintain the input and output files for air quality conformity process and model (MOVES) and conduct conformity for regional TIP and/or long range transportation plan Provide project and program evaluations using TREDIS (Transportation Economic Development Impact System) per member agency needs. Integrate the reconciled demographics for current and all forecast years into the regional model IM 2040 2.0 support Use the regional travel demand model to provide current and projected vehicle demand (Task 661, 5.3) Use the regional travel demand model to inform bike and ped implementation and planning efforts (Task 661, 5.5) Use the regional travel demand model to inform bike and ped implementation and planning efforts (Task 661, 5.6) Research guidance/options on how to analyze potential future public transportation service (Task 661, 5.6) Research guidance/options on how to analyze applicable ITS projects and the impact to the transportation system (Task 661, 5.1 & 5.2) Decial Tasks and Model Improvements Continue development of CUBE Land and into the regional model structure (start in FY16 finish in FY17) Develop an agreed to protocol and process with ITD to integrate external trips from the Statewide model into the regional model. Poevelop scripts to more efficiently provide model output data for TREDIS Modify model inputs and structure to better integrate area of influence model runs into the regional model (currently post-process) Test implications of utilizing generalized cost assignment process Begin developing regional model network for dynamic traffic assignment Project Development of Council by the provide model output and for TREDIS Direct Dolla	FY2016 BENCHMARI	(S	•	MILESTONES / DRODUCTS			
FXDENSE SUMMARY	Maintain and update Maintain the structu Provide travel dema Maintain the input a range transportation Provide project and Integrate the reconci Use the regional trav Use the regional trav Use the regional trav Research guidance/o Special Tasks and M Continue developmen Develop an agreed to Research best practic Develop scripts to m Modify model inputs Test implications of use Begin developing reg Project Development Direct Dollars reques CUBE land need \$60, Assistance with model of the structure of the second project pr	re and integrity of nd modeling assis nd output files for a plan program evaluation led demographics rt. el demand model el to	the regional travel dematance to support member air quality conformity promises using TREDIS (Transpfor current and all forecasts to provide current and protect of the provide current and protect inform bike and ped in malyze applicable ITS protects with ITD to integrate time data from the Congivide model output data fetter integrate area of infinity of the cost assignment process wirk for dynamic traffic assignment process wirk for dynamic traffic assignment process with ITD to integrate area of infinity of the cost assignment process with for dynamic traffic assignment process.	er agency needs and special pro- ocess and model (MOVES) and occass and model (MOVES) and occass and model (MOVES) and occasional models are public transportation service objects and the impact to the transportation and planning efforts and the impact to the transportation and planning efforts and the impact to the transportation and planning efforts and the impact to the transportation and planning efforts and the impact to the transportation and planning efforts are structure (start in FY16 finish external trips from the Statewis gestion Management Process into TREDIS fluence model runs into the registing ment	ects. conduct conformity for regit t Impact System) per mem 61, 5.3) Task 661, 5.5) orts (Task 661, 5.6) issportation system (Task 6 in FY17) de model into the regional o the regional model.	nber agency needs. 61, 5.1 & 5.2) model.	Ongoing Ongoing Ongoing Mar - Jul Ongoing Apr - Jun Oct - Sept Oct - Mar Jun-Aug Apr - Jul Jun-Sept Jun-Sept Sept-Nov Feb-Mar Sept Sept - Nov Jul - Sept on going
FXDENSE SUMMARY	FAD STAFF	Marv∆nn V	Valdinger				
	END PRODUCT:	i iui yaiili v	- a. a. ii igoi			Expense Sum	nmary

LEAD STAFF:		MaryAnn Wa	aldinger				Expense Sumi	man	,
END PRODUCT:							Expense Sunn	illai y	,
			mand mo	del	using the l	atest available information and forecasts for various	Total Workdays:		232
types of projects	s, studies, a	nd analyses.					Salary	\$	78,782
							Fringe		29,559
I							Overhead		13,802
							Total Labor Cost:	\$	122,143
ESTIMATED DAT	E OF COMP	LETION:				September-2017	DIRECT EXPENDITURES:	:	
	Fur	nding Sources				Participating Agencies	Professional Services	\$	55,000
						, , ,	Legal / Lobbying		
	Ada	Canyon	Special			Highway Districts	Equipment Purchases		
CPG k#13495	\$ 121,464	\$ 42,677		\$	164,141	Member Agencies	Travel / Education		
FY2015 Unspent						Federal Highways Administration	Printing		
STP-TMA, k12373						Idaho Transportation Department	Public Involvement		
STP-TMA, k13047						Valley Regional Transit	Meeting Support		
FHWA SHRP2						Department of Environmental Quality	Other		
STP-TMA, k13048						,			
Local	9,62	3,381			13,002		Total Direct Cost:	\$	55,000
Total:	¢ 131 00	d 46.059	d _	¢	177 1/12	7	936 Total Cost:	¢	177 1/13

Total: \$ 131,085 \$ 46,058 \$ - \$ 177,143 T:\Operations\Accounting & Reporting\UPWP\FY2016\Program Worksheets

PROGRAM NO.	838		CLASSIFICATION:	System Maintenance	
TITLE:		ransit and Household Trav		5,5tem : iamtematics	
TASK / PROJECT DESCRI	PTION:			model is an ongoing task in order for it to conting tion for the required process of air quality confo	
PURPOSE, SIGNIFICANCE REGIONAL-VALUE:	: AND	test and plan transportation conformity of the Regional T	projects, support Ada County Hig ransportation Improvement Progr	ensure reasonable model results. The model out hway District's impact fee program, conduct air ram (TIP) and regional long-range transportation ea of influence, and respond to various special r	quality n plan, review of
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHEI ACTIVITIES, FEDERAL CERTIFICATION REVIEW, TO STRATEGIC PLAN:	₹	transportation services which transportation conformity de transportation investments. assumptions for population, transportation plan shall, at	n are provided by a travel demand terminations of the TIP and long- In updating the transportation pla land use, travel, employment, col	ion plans require valid forecasts of future dema d model. Outputs from the model are also neces range plan and evaluating the impacts of altern an, the MPO shall use the latest available estim- ngestion, and economic activity. "The metropol acted transportation demand of persons and goo on plan"	ssary for lative ates and litan
FY2016 BENCHMARKS					
Key Elements		<u> </u>	MILESTONES / PRODUCTS		1
<u>Rey Elements</u>					
Complete collection of on Review data and draft rep Final report Begin review of data for u	oort		e regional model (start in FY16 a	nd implement updates in FY17)	Sept-Nov Jan - May Jul Aug-Sept
Task 838 and PSA will be	complete/clos	ed by July 2016			
Schedule: On Board porti and spring 2016	on RFQ/P relea	ise by June 2015, select cons	ultant by August 2015, execute P	SA September 2015, data collection fall 2015	
LEAD STAFF:	MaryAnn Wa	ldinger		Expense Su	mmary
LEAD STAFF: END PRODUCT: Data for the upkeep of the r		-		•	<u> </u>
END PRODUCT:		-		Expense Su Total Workdays Salary Fringe Overhead	: 3 \$ 13,365 : 5,014
END PRODUCT:	egional travel	-	September-2016	Total Workdays Salary Fringe	: 3 \$ 13,365 2 5,014 1 2,341 : \$ 20,721

Data for the upk	еер	of the re	gional trav	el de	emand mode	l.			Total Workdays:		35
									Salary	\$	13,365
									Fringe		5,014
									Overhead		2,341
									Total Labor Cost:	\$	20,721
ESTIMATED DAT	ΕО	F COMPLE	TION:					September-2016	DIRECT EXPENDITURES:	:	
Funding Sources								Participating Agencies	Professional Services Legal / Lobbying	\$	125,000
		Ada	Canyor		Special			Highway Districts	Equipment Purchases		
CPG k#13495	\$	14,208	\$ 4,99	2		\$	19,200	Member Agencies	Travel / Education		
FY2015 Unspent								Federal Highways Administration	Printing		
STP-TMA, k12373									Public Involvement		
STP-TMA, k13047									Meeting Support		
FHWA SHRP2									Other		
STP-TMA, k13048					115,825		115,825				
Local		7,915	2,78	_			10,696		Total Direct Cost:	\$	125,000
Total:	\$	22 123	\$ 7.77	3 4	t 115 825	\$	145 721		838 Total Cost:	\$	145 721

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

PROGRAM NO.	842			CLASSIFICATION:	System Maintenance	
TITLE:		Manage	ment Process	CLASSII ICATION:	System Plantenance	
TASK / PROJECT DESCRI		Maintain Congesti	a functional co on Managemen ot transportatio	t Process as needed, produce an an	he Treasure Valley. Conduct data collection, up nual Transportation System Monitoring Report rch, provide, and monitor transportation deman	, maintain regiona
PURPOSE, SIGNIFICANC REGIONAL-VALUE:	E AND	the reaso	on for the chan- n of vehicle occ	ge, typically, improvements needed	jor corridors that compares previous year resu such as signal timing and ITS. Periodic needs nd evaluation of possible transportation demar	are, baseline data
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHE FEDERAL CERTIFICATIOI REFERENCE TO STRATEG	R ACTIVITIES, N REVIEW,	Transpor provides This prod Project-a Therefore	tation Manager a summary of ess and its res pplications rece e, annual trave res that all ITS	ment Areas (TMĀ). COMPASS and IT how the major roads are functionin, ults have been integrated into the t eive points if the project is on a CM: I time data collection and reporting	t Program is one of the Planning Factors and re To have been collecting travel time data since g during the am and pm peak hours based on ransportation improvement program prioritical S corridor and the higher congestion the highe is mandatory. Furthermore, FHWA Final Rule a und or Mass Transit Account conform to the Na	2003 which congestion levels. ion scheme. r the points. and FTA Policy on
FY2016 BENCHMARKS						
Annual CMS Report and	ravel Time Da	ta Collect	ion	MILESTONES / PRODUCTS		1
	CMS travel time g List for Region oric regional train old of the color	e data for i nal Transp vel time d rocessing r travel tim	ncorporation ir ortation Impro ata aw data from s e report	nto newly formatted annual report a vement Program projects	nd for the dashboard	Mar - Apr Jul Aug Ongoing Ongoing Ongoing
LEAD STAFF:	MaryAnn Wa	aldinger				
			ent Process an	d 2016 travel time data collection, a	analysis and report. Expense S	ummary
					Total Workday: Salar Fring Overhee	y \$ 22,509 e 8,445 d 3,943
ESTIMATED DATE OF COMP	LETION:			September-2016	Total Labor Cos DIRECT EXPENDITURI	
	unding Sources Canyon	Special	Total	Participating Agencies Highway Districts	Professional Service Legal / Lobbyin Equipment Purchase	g s
CPG k#13495 \$ 112,3 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048	81 \$ 39,485		\$ 151,866	Member Agencies Federal Highways Administration	Travel / Educatio Printin Public Involvemen Meeting Suppor Othe	i t t

PROGRAM NO.		860			CLASSIFICATION:	System Maint	enance	
TITLE:					tem Maintenance (GIS)			
FASK / PROJECT I	DESCRIP	PTION:	planning,	continual da	pend on current and accurate geographita acquisition is necessary. This invoinew data from GPS and orthophotogr	lves partnering with ot		
PURPOSE, SIGNIF REGIONAL-VALUE		AND	members	and the genvia the Region	ogy are used for internal budget supp eral public in the form of maps, data onal Geographic Advisory Committee	, and analysis. COMPAS	SS works in conjunction v	vith its member
REQUIREMENT, RI OTHER ACTIVITIE CERTIFICATION R	S, FEDE		and assur transport metropoli 450.322	mptions for pation plan shetan planning (i)(6) that the	§ 450.322 (f) In updating the trans population, land use, travel, employm all, at a minimum, include (1) The pi area over the period of the transpor e MPO "employ visualization techniqual le format and means, such as the Wo	nent, congestion, and e rojected transportation tation plan" GIS also ues to describe plans; a	conomic activity. "The modern demand of persons and of serves the directive unconstitute unconst	netropolitan goods in the der 23 CFR §
FY2016 BENCHMA	NRKS				MILESTONES / PRODUCTS			
Provide GIS Dat Data Analysis, pe TIP database Linear referencing	d count a	inalysis, cras						Ongoing
Provide Commu	-	Maintenan	ce and Su	ipport for C	OMPASS and member agency pro	ojects.		Ongoing
	ation in th Group (SI	G) meetings		a Cooperative	e (SDC) and Ada County			Monthly
_		isory Comm	ittee to en	able regiona	l cooperation of GIS data.			Quarterly/as
Regional Data C		and avnance	ion of a Di	OC to address	s the need for real time regional CIC	doto		needed
		·			s the need for real-time regional GIS	data.		Ongoing
			,		ata on regional data sets. n the RDC and data maintenance. Fo	v initial datacete and et	hore of they are added	Ongoing Ongoing
Documentation at	na tranini	ig ioi stail a	na membe	i agencies oi	if the KDC and data maintenance. To	i iliitiai uatasets aliu ot	ners as triey are added.	Ongoing
	ic Adolfso		070 / /			1.070	Expense Sun	nmarv
end PRODUCT: 1. development of the					ta for regional planning. 2. Continued possible.	u 615 coordination and	Total Workdays:	394
							Salary Fringe Overhead Total Labor Cost:	\$ 133,529 50,099 23,393 \$ 207,021
STIMATED DATE O	F COMPL	ETION:			September-2016		DIRECT EXPENDITURES Professional Services	: '
CPG k#13495 Y2015 Unspent	Ada \$89,485	Canyon \$38,564	Special	Total \$128,049	Participating Agencies Member Agencies		Equipment / Software Travel / Education Printing	. ,
STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048							Public Involvement Meeting Support Other - data	\$ 1,200
_ocal 9	\$109,687 \$199,172	\$77,103	\$0	148,226 \$276,275			Total Direct Cost: 860 Total Cost:	\$ 69,254 \$ 276,275

PROGRAM NO.	8	61			CLASSIFICATION:	System Maintena	ance				
TITLE:			Orthophot								
TASK / PROJEC	T DESCRIP	TION:	daily activi The orthop	ties conduct hoto project	only has become an essential source of ted by local governments have incorpo t in 2010 began a synchronized appro avings to participants. 2016 is the firs	orated orthophotogra ach to future update:	phy. s. Coordinated jointly-fund	led project			
PURPOSE, SIGN REGIONAL-VAL		AND	informatio	n: lane strip	why is the starting point for an accurating, vegetation, land use, utilities, curts, elevation data and many other use	b-lines, gutter-lines,			ı of		
REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW Federal Code 23 CFR § 450.322 (f)In updating the transportation plan, the MPO shall use the latest availate estimates and assumptions for population, land use, travel, employment, congestion, and economic activity. metropolitan transportation plan shall, at a minimum, include (1) The projected transportation demand of personal goods in the metropolitan planning area over the period of the transportation plan"											
FY2016 BENCHI	MARKS				MILESTONES / PRODUCTS						
Provide orthoph	notography	data to	private se	ctor as nee	-			Ongoir	ng		
Continue to plan	n for future	orthoph	otography	<u>acquisitio</u>	on and funding			Ongoir	ng		
2015 Prepare for Regional Orthophotography Project Work with member agencies to finalize the specifications of the 2016 orthophotography project. Present findings and results to the COMPASS Board for approval.											
Release the RFC	Q and RFP for participating	or a multi- g membei	acquisition rs to intervi	project, wit ew orthopho	on Counties to update the RFQ/RFP for th the 2016 project funded. otography consultants.	the project.		Oct Oct Nov Dec	,		
2016 Prepare fo	or Regional	Orthoph	otography	/ Project							
Orthophotograp	hy Flight							Feb/M			
QC Process Final Delivery a	nd Payment	of Orthop	ohotograph	y consultant	:			May/Ju July/Au			
LEAD STAFF:	E	ric Adolfs	on				Expense Sumr	narv			
END PRODUCT:	Continuing	selling ort	hophotogra	phy and 200	00 contour data from years past. Condu	ct a 2016 Regional	·	ilui y			
orthophotography	y project.						Total Workdays:	\$ 19,	,614		
							Salary Fringe		,359		
							Overhead		,436		
							Total Labor Cost:	\$ 30,	,410		
ESTIMATED DATE	E OF COMPL	ETION:			September-2016		DIRECT EXPENDITURES:		000		
	Fundin	g Sources	S		Participating Agencies		Professional Services Legal / Lobbying	\$ 195,	,000		
	Ada	Canyon	Special	Total	Member agencies		Equipment Purchases				
CPG k#13495		,	,	\$ -	Additional Participants:		Travel / Education				
FY2015 Unspent					Idaho National Guard		Printing				
STP-TMA, k12373					United Water		Public Involvement				
STP-TMA, k13047							Meeting Support Other				
FHWA SHRP2 STP-TMA, k13048							Uther				
Local	166,803	58,607		225,410			Total Direct Cost:	\$ 195,	,000		
	\$166,803	\$58,607	\$0	\$225,410			861 Total Cost:	ф ЭЭ Е	,410		

 $T: \verb|\Operations| Accounting \& Reporting \verb|\UPWP| FY2016 \verb|\Program Worksheets| \\$

PROGRAM NO.		990			CLASSIFICATION:	Indirect / Overhead							
TITLE:			ations & Ma										
TASK / PROJEC	CT DESCRIPTI	ON:			penditures that do not qualify for reim d related events, meeting expenses, a	bursement under the federal guidelines. Progra nd update equipment/software needs.	n dollars for						
PURPOSE, SIGI REGIONAL-VAI		ND	Adequately c	over expenses no	eeded to support the Board, Executive	Director, and agency outside of federally funde	d projects.						
FEDERAL REQU RELATIONSHIF FEDERAL CERT REFERENCE TO	TO OTHER A	EVIEW,	these accoun Tasks are inc	ts and expenditu luded to complet	res. te the following objective in the COMPA	ons; however, the Finance Committee oversees							
FY2016 BENCH	MARKS		use or agency	se of agency resources to provide the best value for members.									
Duovido local e	dollars for expe		indountly fronds		ILESTONES / PRODUCTS		Ongoing						
LEAD STAFF:		Megan Larse				Expense Summa	γ						
END PRODUCT: and COMPASS of		ver the direct	expenses nee	eded to support t	the Board, Executive Director, equipme	ent needs, Total Workdays:	0						
and Compass of	perations.					Salary Fringe Overhead	-						
ESTIMATED DAT	F OF COMPLET	ION:			September-2016	Total Labor Cost: DIRECT EXPENDITURES:	\$ -						
LOTE DAT		inding Source	S		Participating Agencies	Professional Services							
CPG k#13495	Ada	Canyon	Special	Total	Member Agencies	Legal / Lobbying Equipment Purchases Travel / Education	\$ 14,000.00						
FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 Local	12,950	4,550		17,500		Printing Public Involvement Meeting Support Other	7,000.00						
Interest Revenue	d 12.050	+ AFE0	3,500	3,500		Total Direct Cost:	\$ 21,000						
Total:	\$ 12,950		\$ 3,500 \FY2016\Proc	\$ 21,000 ram Worksheets	1	990 Total Cost:	\$ 21,000						

PROGRAM NO.	991			CLASSIFICATION:	Indirect / Overhead	
TITLE:	Support Se				•	
TASK / PROJECT DESCRIP	TION:	personnel with indep	managemer endent audi	nt, financial management, informat	unctions related to the operations of COMPASS. A tion technology management, and general admin histrative assistance for agency needs including p	istration. Work
PURPOSE, SIGNIFICANCE A REGIONAL-VALUE:	AND				ts, recruitment, building and vehicle maintenanc dit, and development of the computer system and	
FEDERAL REQUIREMENT,		The Single	Audit Act o	f 1984 (with amendment in 1996)	and OMB Circular A-133 ("Audits of State, Local	Governments,
RELATIONSHIP TO OTHER		and Non-P	rofit Organi:	zations") provide audit requiremen	ts for ensuring that these funds are expended pr	operly.
ACTIVITIES, FEDERAL						5 .
CERTIFICATION REVIEW, REFERENCE TO STRATEGIC	PLAN:	and Namp	a Urbanized		ancing of the Metropolitan Planning Organization he Idaho Transportation Department states and a	
FY2016 BENCHMARKS				MILESTONES / PRODUCTS		
General Administration				LEGIONES / FRODUCIS		
Review standing agreement	ts.					Aug
Update COMPASS operation	nal policies as	s needed.				As needed
Monitor general workplace						Ongoing
Provide administrative assis	stance for ag	ency needs				Ongoing
B						
Personnel Management	itment press					^
Prepare and complete recru Conduct employee annual e		:5565.				As needed As needed
Renew insurance policies.	.vaidations.					As needed
Pursue FY2016 benefit option	ons.					As needed
Financial Management						
Close FY2015 financial reco	rds and begi	n FY2016.				Oct-Nov
Provide annual audit suppo			I reports.			Oct-Dec
Complete COMPASS annual						Jan
Prepare and distribute year			o tha Einana	co Committoe quarterly		Jan
Complete budget variance i Maintain inventory of furnit						Quarterly Ongoing
Maintain inventory of furnit	ure, equipine	ent, naruwa	re and som	vare.		Oligoling
Information Technology						
Manage Information Techno	ology consult	ant and cod	ordinate wo	k efforts.		Ongoing
Prioritize needs, analyze co	sts, make re	commendat	ions and im	plement system improvements.		Ongoing
				neet the needs of each position.		Ongoing
Document and educate staf	,		d changes.			Ongoing
Coordinate systems with m Provide and retain daily, me	_		m hackune			Ongoing Ongoing
Frovide and recall daily, in	ununy and a	illuai syste	пі раскира.			Origonia
LEAD STAFF:	Megan Larse	en			F 6	
END PRODUCT: An agency w	here adminis	trative sup		nel management, financial manag		
administrative needs are fully	met and wh	ose activitie	es are effect	ively monitored and communicated	,	
					Salary	\$ -
					Fringe Overhead	-
					Total Labor Cost:	s -
ESTIMATED DATE OF COMPLE	TION:			September-2016	DIRECT EXPENDITURES:	
Fund	ing Sources			Participating Agencies	Professional Services	
Ada	Canyon	Special	Total	Member Agencies	Legal / Lobbying Equipment Purchases	
CPG k#13495	Carryon	Opecial	. Julia	Idaho Transportation Department		
					Printing	
FY2015 Unspent	i e			1	Public Involvement	
STP-TMA, k12373					Meeting Sunnort	
					Meeting Support Other	
STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048					Öther	
STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2	\$0	\$0	\$0			

FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget REVENUE AND EXPENSE SUMMARY

REVENUE	FY2015	FY2016
GENERAL MEMBERSHIP	Revision 3	Final
Ada County	199,509	207,033
Ada County Ada County Highway District	199,509	207,033
Canyon Highway District No. 4	11,964	38,363
Nampa Highway District No. 1	11,964	54,816
City of Boise	95,999	98,618
City of Caldwell	31,375	22,874
Canyon County		103,472
City of Eagle	131,049 10,344	103,472
City of Carden City	4,921	5,317
City of Garden City City of Kuna	7,085	7,637
1 .		
City of Meridian	37,583	40,259
City of Middleton	4,067	3,135
City of Nampa	56,110	39,333
City of Parma	1,329	944
City of Star	3,148	3,496
City of Wilder	1,018	723
Subtotal	806,974	843,899
SPECIAL MEMBERSHIP		
Boise State University	8,100	8,440
Capital City Development Corporation	8,100	8,440
Department of Environmental Quality	8,100	8,440
Idaho Transportation Department	8,100	8,440
Valley Regional Transit	8,100	8,440
Subtotal	40,500	42,200
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2014 K# 12380 Ada County - Carry Over	468,944	
CPG - FY2014 K# 12380 Canyon County - Carry Over	236,049	
CPG - FY2015 K# 12381 Ada County	886,544	
CPG - FY2015 K# 12381 Canyon County	311,489	
CPG - FY2016 K# 13495 Ada County		865,252
CPG - FY2016 K# 13495 Canyon County		304,007
Sub Total CPG Grants	1,903,026	1,169,259
STP TMA - K# 12373, off-the-top funds for Planning	289,051	306,705
STP TMA - K# 13047, Communities in Motion Update		210,338
STP TMA - K# 13048, onboard transit survey	324,310	115,825
FHWA - T2 Deployment Program	15,000	
FYWA - SHRP2 Implementation Assistance Program	225,000	225,000
Estimate of Unspent Federal Funds from FY2015		155,000
Subtotal	853,361	1,012,869
OTHER REVENUE SOURCES		
Idaho Department of Environmental Quality	18,150	18,150
Ada County Air Quality Board	64,350	64,350
Interest Income	4,056	3,500
Subtotal	86,556	86,000
COMPASS REVENUE	3,690,416	3,154,226
Draw From Fund Balance (Orthophotography)	119,295	131,500
Draw From Fund Balance (to fund revenue shortfall)	2 000 744	70,133
TOTAL, ALL RESOURCES TANDARTHOR Accounting & Paparting VIDWD EV2016/15 page of Markehoote	3,809,711	3,355,859

EXPENSE	FY2015	FY2016
EAPENSE	Revision 3	Final
SALARY, FRINGE & CONTINGENCY	REVISION 5	i iiiqi
Salary	1,190,683	1,216,783
Fringe	498,883	522,847
Salary Contingency (Overtime and Bonus)	20,000	20,000
Sick Time Trade	10,000	10,000
Interns	12,500	-
Subtotal	1,732,066	1,769,630
		, ,
INDIRECT OPERATIONS & MAINTENANCE		
COMPASS	218,093	218,100
Subtotal	218,093	218,100
DIRECT OPERATIONS & MAINTENANCE	4.40.750	
605, Treasure Valley Bicycle and Pedestrian Data	148,750	
Collection	1 750	12.000
620, Growth and Transportation Monitoring	1,750	12,000
647, Regional Growth Issues and Options	1,500	71 225
653, Communications and Education	98,185	71,325
661, Long Range Plan	362,465	303,000
685, Transportation Improvement Program	3,500	176,000
686, Planning for Project Development	125,000	
701, General Membership Services	12,365	==
702, Air Quality Outreach	75,000	75,000
760, Legislative Services	112,550	106,050
801, Staff Development	28,500	28,500
820, Committee Support	2,000	2,000
836, Regional Travel Demand Model	59,000	55,000
838, Household Travel Survey	350,000	125,000
842, Congestion Management and ITS	109,000	129,000
860, Geographic Information System Maintenance	1,200	69,254
861, Regional Orthophotography		195,000
862, Regional Data Center	52,360	-
990, Direct Operations and Maintenance	316,427	21,000
Subtotal	1,859,552	1,368,129
COMPASS EXPENSE	3,809,711	3,355,859

Ī	COMPASS REVENUE AND EXPEN	SE SUMMARY	
	TOTAL REVENUE	3,809,711	3,355,859
	LESS: TOTAL EXPENSES	3,809,711	3,355,859
	CHANGE IN FUND BALANCE	0	0

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

WORK PROGRAM NUMBER		EX	PENSES					FEDE FUNDING						MATCH, I OTHER F			
		Labor &			FY16 CPG	FY16 CPG	Estimate of	STP-TMA	STP-TMA	FHWA	STP-TMA	Total					
	Monto	Indirect	Division	Total	Ada Country	C	Union on Friday	Off The Top	CIM	SHRP2	On Board Transit	Federal	B. andread	Local	Other	Total Local	TOTAL FUNDING
	Work Days	Cost	Direct Cost	Cost	Ada County K# 13495	Canyon County K# 13495	Unspent Federal funds - FY2015	Oπ The Top K# 12373	K# 13047	no match K# 19175	K# 13048	Federal	Required Match	Funds	Revenue	& Other	SOURCES
601.100 UPWP/Budget Development and Federal Assurances	188	122,516	-	122,516	84,007	29,516						113,523	8,993			8,993	122,516
620.100 Demographics and Growth Monitoring	161	87,311	12,000	99,311	60,440	21,236		10,345				92,021	7,289			7,289	99,311
653.100 Communications and Education	246	129,913	71,325	201,238								-	201,238			201,238	201,238
661.100 Long Range Plan	-	-	17,000	17,000	3,264	1,147			11,342			15,752	1,248			1,248	17,000
661.101 General Project Management	227	147,895	-	147,895	40,782	14,329			81,929			137,040	10,855			10,855	147,895
661.102 Roadways	45	26,371	-	26,371	5,063	1,779			17,594			24,435	1,936			1,936	26,371
661.103 Freight	105	64,649	100,000	164,649	49,997	17,567				85,000		152,564	12,085			12,085	164,649
661.104 Bicycles/Pedestrians	160	78,744	16,000	94,744	18,190	6,391			63,209			87,790	6,954			6,954	94,744
661.105 Public Transportation	99	54,358	-	54,358	10,436	3,667			36,265			50,368	3,990			3,990	54,358
661.106 Performance Measurement	168	103,516	170,000	273,516	83,945	29,494				140,000		253,440	20,076			20,076	273,516
685.100 Resource Development/Funding	-	-	-	-								-				-	-
685.101 Transportation Improvement Program	395	239,421	-	239,421			155,000	66,847				221,847	17,573			17,573	239,421
685.102 Project Development Program	80	53,012	101,000	154,012				142,707				142,707	11,304			11,304	154,012
685.103 Grant Research and Development	129	82,730	-	82,730								-		82,730		82,730	82,730
685.104 CIM Implementation Grants	29	18,681	75,000	93,681				86,805				86,805	6,876			6,876	93,681
TOTAL PROJECTS	1,399	1,209,117	562,325	1,771,442	356,125	125,125	155,000	306,705	210,338	225,000	_	1,378,294	310,418	82,730	_	393,149	1,771,442
	, , , , , ,				,	,	,		.,	,,,,,		, , ,	,			,	, ,
701.100 General Membership Services	45	26,140	_	26,140								_		26,140		26,140	26,140
702.100 Air Quality Outreach	12	7,500	75,000	82,500								_			82,500	82,500	82,500
703.100 General Public Services	22	12,966	-	12,966								_		12,966	, , , , , , , , , , , , , , , , , , , ,	12,966	12,966
705.100 Transportation Liaison Services	54	39,536	_	39,536								_		39,536		39,536	39,536
760.100 Legislative Services	77	65,223	106,050	171,273								_		171,273		171,273	171,273
761.100 Growth Incentives	33	21,881	100,030	21,881	20,275							20,275	1,606	1/1,2/3		1,606	21,881
TOTAL SERVICES	243	173,245	181,050	354,295	20,275	_						20,275	1,606	249,914	82,500	334,020	354,295
TOTAL SERVICES	243	173,243	101,030	334,293	20,273	_	_	-	_	_	_	20,273	1,000	245,514	62,300	334,020	334,293
801.100 Staff Development	143	87,753	28,500	116,253	79,713	28,007						107,720	8,533			8,533	116,253
820.100 Committee Support	176	102,422	2,000	104,422	71,601	25,157						96,758	7,665			7,665	104,422
836.100 Regional Travel Demand Model	232	122,143	55,000	177,143	121,464	42,677						164,141	13,002			13,002	177,143
838.100 On-Board Transit and Household Travel Survey	35	20,721	125,000	145,721	14,208	4,992					115,825	135,025	10,696			10,696	145,721
842.100 Congestion Management Process	65	34,897	129,000	163,897	112,381	39,485					113,023	151,867	12,030			12,030	163,897
860.100 Geographic Information System Maintenance	394	207,021	69,254	276,275	89,485	38,564						128,049	20,279	127,948		148,226	276,275
861.100 Regional Orthophotography	57	30,410	195,000	225,410	69,463	36,304						120,049	20,279	225,410		225,410	225,410
TOTAL SYSTEM MAINTENANCE	1,102	605,367	603,754	1,209,121	488,852	178,882		_			115,825	783,559	72,204	353,358		425,562	1,209,121
TOTAL STSTEM MAINTENANCE	1,102	605,367	603,734	1,209,121	400,032	170,002	=	-	-	-	115,625	763,339	72,204	333,336	-	425,562	1,209,121
990.100 Direct Operations / Maintenance		=	21,000	21,000								_		17,500	3,500	21,000	21,000
991.100 Support Services Labor	993	_	-	-										17,500	3,500	21,000	21,000
999.100 Indirect Operations/Maintenance	223		-	-								_]]
TOTAL INDIRECT/OVERHEAD	993	-	21,000	21,000								-		17,500	3,500	21,000	21,000
TOTAL INDIRECT/OVERNEAD	993	-	21,000	21,000	-	-	-	-	-	-	-	-	-	17,500	3,500	21,000	21,000
GRAND TOTAL	4,370	1,987,730	1,368,129	3,355,859	865,252	304,007	155,000	306,705	210,338	225,000	115,825	2,182,128	384,229	703,503	86,000	1,173,732	3,355,859

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FY2016 - Final FUNDING SOURCE

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL 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		
661.100	Long Range Plan	17,000						17,000			
661.103	Freight	100,000	100,000								
661.104	Bicycles/Pedestrians	16,000	16,000								
661.106	Performance Measurement	170,000	155,000								15,000
685.102	Project Development Program	101,000	100,000		•			1,000			
685.104	CIM Implementation Grants	75,000	75,000								
702 100	Air Quality Outreach	75,000	75,000								
760.100		106,050	73,000		9,000		11,100			85,950	
760.100	Legislative Services	100,030			9,000		11,100			63,930	
801.100	Staff Development	28,500			28,500						
820.100	Committee Support	2,000							2,000		
836.100	Regional Travel Demand Model	55,000	55,000								
838.100	On-Board Transit and Household Travel Survey	125,000	125,000								
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	1,368,129	1,097,500	42,054	37,500	-	12,300	67,400	10,425	85,950	15,000

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATEGORY	ACCOUNT CODE	FY2015 Revision 3	FY2016 Final
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	41,293	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
TOTAL		218,093	218,100

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget WORKDAY ALLOCATION

			LEAD		ASSOCIATE	ASSISTANT		
	WORK PROGRAM DESCRIPTION	STAFF	DIRECTORS	PLANNERS	PLANNERS	PLANNERS	OPERATIONS	TOTAL
601.100	UPWP/Budget Development and Federal Assurances	ML	48	30	2	2	106	188
620.100	Demographics and Growth Monitoring	CM	4	77	-	80	-	161
653.100	Communications and Education	AL	6	103	-	134	3	246
661.100	Long Range Plan	LI	-	-	-	-	-	-
661.101	General Project Management		40	116	32	22	17	227
661.102	Roadways		5	9	29	2	-	45
661.103	Freight		4	77	-	24	-	105
661.104	Bicycles/Pedestrians		8	34	10	108	-	160
661.105	Public Transportation		2	16	79	2	-	99
661.106	Performance Measurement		10	115	4	39	-	168
685.100	Resource Development/Funding	SM	-	-	-	-	-	-
685.101	Transportation Improvement Program	П	30	245	4	115	1	395
685.102	Project Development Program	DM	20	39	4	16	1	80
685.103	Grant Research and Development	SM	30	58	4	36	1	129
685.104	CIM Implementation Grants	DM	4	19	-	6	-	29
TOTAL PRO			211	938	168	586	129	2,032
701.100	General Membership Services	SM	5	20	2	18	-	45
702.100	Air Quality Outreach	AL	-	12	-	-	-	12
703.100	General Public Services	AL	3	9	2	8	-	22
705.100	Transportation Liaison Services	MS	19	31	2	2	-	54
760.100	Legislative Services	MS	67	3	-	4	3	77
761.100	Growth Incentives	CM	4	24	=	3	2	33
TOTAL SER			98	99	6	35	5	243
801.100	Staff Development	ML	21	66	8	38	10	143
820.100	Committee Support	ML	19	20	4	13	120	176
836.100	Regional Travel Demand Model	MW	2	104	-	126	-	232
838.100	On-Board Transit and Household Travel Survey	MW	-	25	-	10	-	35
842.100	Congestion Management Process	WS	-	20	29	16	-	65
860.100	Geographic Information System Maintenance	EA	5	170	-	215	4	394
861.100	Regional Orthophotography	EA	ı	28	=	29	=	57
TOTAL SYS	TEM MAINTENANCE		47	433	41	447	134	1,102
TOTAL DIR	ECT	<u>356</u> 1,470 215 1,068 2		268	3,377			
991.100	Support Sarvicas Labor	ML	334	1.40	1 -	0.7	422	003
	Support Services Labor	۱۷IL	334	140 140	15 15	82 82	422 422	993 993
IOIAL IND	DIRECT/OVERHEAD		334	140	15	82	422	993
TOTAL LAB	SOR		690	1,610	230	1,150	690	4,370

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TRANSPORTATION SUPPLEMENT

Transportation Supplement FISCAL YEAR 2016 VALLEY REGIONAL TRANSIT

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

	Expenditures				Revenues						
									Local	Total	
Workdays	Direct Labor	Direct Costs	Total Exp.	5307 TMA	5307 UZA	5310 TMA	5316	5317	Match	Revenues	
968	316,580	100,500	417,080	226,892	106,773	-	1	-	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	
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	

OTHER TRANSPORTATION PLANNING STUDIES

Other Transportation Planning Studies in the Treasure Valley

Alternatives Analysis for Downtown Boise Circulator System, Phase 1

Sponsor: City of Boise

Status: Ongoing

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

Downtown Boise Parks and Public Spaces Plan

Sponsor: City of Boise

Status: Expected Completion Spring 2016

Web Link: http://parks.cityofboise.org/downtown-parks-and-public-spaces/

Idaho 16, I-84 to South Emmett Corridor

Sponsor: Idaho Transportation Department

Status: Ongoing

Web Link: http://itd.idaho.gov/projects/garvee/D3/

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

Sponsor: City of Meridian

Status: Ongoing

Web Link: http://www.meridiancity.org/lights streets traffic transit.aspx?id=3647

State Highway 44 Corridor Preservation Study

Sponsors: Idaho Transportation Department

Status: Ongoing

Web Link: http://itd.idaho.gov/Projects/D3/SH44Corridor/

State Highway 55 Corridor Plan

Sponsor: Idaho Transportation Department

Status: Partially Completed

Web Link: http://itd.idaho.gov/Projects/D3/ID55Corridor/

State Street Alignment Study, Glenwood Street to 23rd Street

Sponsors: Ada County Highway District, City of Boise, City of Garden City, and Ada

County

Status: Future

Web Link: http://www.achdidaho.org/projects/PublicProject.aspx?ProjectID=234

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

Sponsor: Idaho Transportation Department

Status: Ongoing

Web Link: http://itd.idaho.gov/Projects/D3/US2026 I84 Corridor/default.asp

US 95 Corridor Management Plan

<u>Sponsor:</u> Idaho Transportation Department <u>Status:</u> Expected completion early 2015

Web Link: http://itd.idaho.gov/Projects/D3/US95Corridor/

Western Canyon County Arterial Study

Sponsor: Ada County Highway District, Nampa Highway District, and Canyon

Highway District Status: 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
- CHD4- Canyon County Western Route (CCWR) Arterial Corridor Study
- NHD1-Western Route Express Way Project

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