

Working together to plan for the future

FY2016 Unified Planning Work Program and Budget – Revision 2

Report No. 08-2016 Adopted by the COMPASS Board on April 18, 2016 Resolution No. 08-2016

Table of Contents

FY2016 Unified Planning Work Program and Budget Revision 2

INTRODUCTION	Page 1
SUMMARY OF FY2015-2017 STRATEGIC PLAN.	2
MEMO TO REQUEST ADOPTION OF RESOLUTION 08-2016	7
RESOLUTION 08-2016	10
PLANNING FACTOR MATRIX	11
SELF - CERTIFICATION.	12
PROJECTS 601 - UPWP / Budget Development & Federal Assurances	13 14 15 16 17
SERVICES 701 - General Membership Services	18 19 20 21 22 23
SYSTEM MAINTENANCE 801 - Staff Development 820 - Committee Support 836 - Regional Travel Demand Model. 838 - On-Board Transit and Household Travel Survey. 842 - Congestion Management Process. 860 - Geographical Information System Maintenance 861 - Regional Orthophotography	24 25 26 27 28 29 30
INDIRECT / OVERHEAD 990 - Direct Operations & Maintenance	31 32
FINANCIAL WORKSHEETS: REVENUE AND EXPENSE SUMMARY	33 34 35 36 37 38
TRANSPORTATION SUPPLEMENT: Valley Regional Transit - Program Expenditures and Funding Sources	39
OTHER TRANSPORTATION PLANNING STUDIES	40

FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVISION 2

INTRODUCTION

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

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

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

Revision 2 of the FY2016 UPWP consists of four parts:

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

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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 2015	653: Communication and Education	Complete Plan adopted by COMPASS Board June 2015	NA
Communication and Public Awareness	1.2	Implement integrated communications plan	2015 2016 2017	653: Communication and Education	Ongoing	Implement plan including coordinating education series, updating annual social media audit, and working with the news media Use results of survey (Objective 1.3, below) to automate
		-				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
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 <u>http://www.compassidaho.org/people/strategicplan.htm</u>

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

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

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

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

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COMPASS BOARD AGENDA ITEM VII-F DATE: April 18, 2016

Topic: Revision 2 of the FY2016 Unified Planning Work Program and Budget (UPWP)

Request/Recommendation:

COMPASS staff seeks COMPASS Board adoption of Resolution 08-2016 approving Revision 2 of the FY2016 Unified Planning Work Program and Budget.

Background/Summary:

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

The Finance Committee reviewed the proposed amendments at its March 30, 2016, meeting and recommended approval of Revision 2 of the FY2016 UPWP as presented.

Revision 2 of the FY2016 UPWP is proposed for the following major reasons:

- Reduce direct expenses budgeted for data purchase in Program 620, Demographics and • Growth Monitoring, from \$12,000 to \$7,000.
- Reduce direct expenses budgeted for graphics and editing in Program 661, Long Range Planning, from \$12,000 to \$4,000.
- Add \$4,200 to Program 661.118, Bicycle/Pedestrian, to purchase software to enable automatic data downloads from the permanent counters.
- Increase the project development budget in Program 685.123, Project/Scope Development, by \$6,226 to add one additional project of \$5,000, and to cover a slightly higher than expected cost estimate in an existing project.
- Reduce funding to Program 685.125, Communities in Motion (CIM) Implementation Grant Program, by \$12,477 to reflect the actual amount of grants awarded during FY2016.
- Reduce direct expenses budgeted in Program 838.100, On-Board Transit Survey, by \$12,398 to reflect the actual contract amount for the survey.
- Reduce direct expenses budgeted in Program 842.100, Congestion Management Process, by \$69,200 to reflect the change from implementation of travel time devices to data collection via the floating car method. A full proposal for implementation of travel time devices will be developed in FY2017.
- Add revenue of \$75,000 from ITD and ACHD to Program 842.100, Congestion Management Process, for the I-84 Detour Plan. Expenses of \$75,000 were added to the existing budget of \$35,000 to cover the total estimated project cost of \$110,000.
- Reduce direct expenses in Program 860, Geographic Information System Maintenance, by • \$23,755 to reflect the actual anticipated expenditures in FY2016.

- Adjust the budgeted direct expenses in Program 990, Direct Operations, by a net amount of \$10,500. This adjustment reflects a decrease in expenses budgeted for computer and furnishings purchases and an increase in expenses to accommodate a server purchase.
- Add \$123,684 for additional Consolidated Planning Grant (CPG) funds from the Fixing America's Surface Transportation (FAST) Act and the corresponding \$9,798 of COMPASS fund balance for the required match. These funds were made available after Revision 1 of the FY2016 UPWP was approved.
- Decrease the draw from fund balance needed to cover the revenue shortfall by \$46,659.

All proposed modifications are summarized in the summary worksheet in the attached Revision 2 of the FY2016 UPWP.

Implication (policy and/or financial):

Without COMPASS Board adoption of Revision 2 of the FY2016 UPWP, the agency cannot make full use of available financial resources.

More Information:

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

KH; ML: NB T:\Operations\Board & Committees\4-18-16 Board Meeting\1. Memo.docx

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO

Recommended Changes to FY2016 - Revision 2

Summary

	FY2016 UPWP - Revision 1; Revenues	3,817,853	FY2016 UPWP - Revision 1; Expenses	3,522,865
1			Program 620, Demographics and Growth Monitoring; Professional services (data purchase)	(5,000)
2			Program 661.100, Long Range Planning; Professional services (\$3,000) for editing and (\$5,000) for graphics	(8,000)
3			Program 661.118, Bicycle/Pedestrian; Professional services (automatic data downloads from permanent counters)	4,200
4			Program 685.123, Project/Scope Development; Professional services (funds to pay on-call project development consultants)	6,226
5			Program 685.125, CIM Implementation Grants; Professional services (to reflect amount of grants awarded during FY2016)	(12,477)
6			Program 838, On-Board Transit Survey; Professional services (transit survey and related costs)	(12,398)
7			Program 842, Congestion Management Process; Professional services (data collection via floating car instead of travel time devices)	(69,200)
8	Add revenues for I-84 Detour Plan. Cost of I- 84 Detour Plan is estimated to be \$110,000. COMPASS had previously budgeted \$35,000 in professional services.			
	Ada County Highway District	50,000	Program 842, Congestion Management Process; Professional services (I-84 Detour	75,000
	Idaho Transportation Department	25,000	Plan)	, ,,,,,,
9			Program 860, Geographic Information System Maintenance; Professional services (regional data center)	(23,755)
			Program 990, Direct Operations; Equipment/Software (computers and software purchases)	(2,000)

10	Program 990, Direct Operations; Equipment/Software (office furnishings)	(3,000)
	Program 990, Direct Operations; Equipment/Software (server replacement/upgrade)	15,500

CPG - FY2016 K #13495; Increase based on apportionment tables under 'Fixing America's Surface Transportation (FAST) Act.	123,684	
Fund Balance to cover matching share on Increase of FY2016 CPG funds.	9,798	

12 Red sho	fund balance needed to cover revenue	(46,659)		
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Recommended Adjustments to Revenues	161,823	Recommended Adjustments to Expenses	(34,904)

Adjusted Revenues - Revision 2	3,979,676	Adjusted Expenses - Revision 2	3,487,961
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Remaining Revenue



Working together to plan for the future

RESOLUTION NO. 08-2016

FOR THE PURPOSE OF APPROVING REVISION 2 OF THE FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, Revision 1 of the FY2016 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 04-2016, dated December 21, 2015; and

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

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

WHEREAS, the attached memorandum and supporting documentation summarizes the adjustments included in Revision 2 of the FY2016 Unified Planning Work Program and Budget and is made a part hereof.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors approves by Resolution Revision 2 of the FY2016 Unified Planning Work Program and Budget;

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

DATED this 18st day of April, 2016.

APPROVED: By:

Sara Baker, Chair Community Planning Association of Southwest Idaho Board of Directors

ATTEST: By:

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

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Pg. 10

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM - REVISION 2 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	options	Protect and enhance the environment, promote energy conservation, and improve the quality of life	Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight	Promote efficient system management and operation	Emphasize the preservation of the existing transportation system
601	UPWP Budget Development and Monitoring						х	
620	Demographics and Growth Monitoring	x	x	x	x	x	x	x
653	Communication and Education				x		x	
661	Long Range Plan	x	х	х	x	x	x	х
685	Resource Development/Funding	x	х	х	x	x	x	x
701	General Membership Services	x	x	x	x	x	x	х
702	Air Quality Outreach				x			
703	General Public Services						x	
705	Transportation Liaison Services						x	
760	Legislative Services	x	х	Х	x	x	x	х
761	Growth Incentives	x	x	х	x	x	x	x
801	Staff Development						x	
820	Committee Support						x	
836	Regional Travel Demand Model	x		x	x	x	x	
838	On-Board Transit and Household Travel Survey	x	х	х	x	x	х	x
842	Congestion Management System Process	x	х	х	x	х	х	x
860	Geographic Information System Maintenance						x	
861	Regional Orthophotography		х	x		х	x	
990	Direct Operations & Maintenance						x	
991	Support Services Labor						х	

ANNUAL METROPOLITAN TRANSPORTATION PLANNING PROCESS SELF-CERTIFICATION

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

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

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

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

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

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

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

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

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

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

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

COMMUNITY PLANNING ASSOCIATION

Signature

Executive Director

IDAHO TRANSPORTATION DEPARTMENT

Signature

Planning Services Engineer

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PROGRAM WORKSHEETS

Process required state and I Process and obtain Board Distribute revisions of the F Distribute revisions of the F FY2017 UPWP Developme Develop process and schedu Solicit membership input on Submit initial revenue asses	PTION: PACTIVITIES, REVIEW, C PLAN: s and expenditu local agreement local agreement approval of F FY2016 UPWP to FY2016 UPWP to	develop UPWPs that meet the requirements of 23 CFR part 420, subpart A. Tasks are included to complete the following objectives in the COMPASS FY2015-2017 Strategic Plan: 2.1, effective use of agency resources to provide the best value for members; 4.2, implement adopted plans; 4 process for integrating tasks identified in <i>Communities in Motion</i> into the UPWP; and 4.4, update planning MILESTONES / PRODUCTS res for the FY2016 UPWP and related transportation grants ts and other required paperwork for transportation grants	or the FY2017 UPWP deral transportation ansportation related rograms. (a) In y owned transit shal , evaluate the 4.3, establish a
PURPOSE, SIGNIFICANCE, REGIONAL VALUE: FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION REFERENCE TO STRATEGIC FY2016 BENCHMARKS FY2016 BENCHMARKS FY2016 UPWP Process and track revenues Process required state and I Process and obtain Board Distribute revisions of the F Distribute revisions of the F	PTION: PACTIVITIES, REVIEW, C PLAN: s and expenditu local agreement local agreement approval of F FY2016 UPWP to FY2016 UPWP to	Monitor and amend, as necessary, the FY2016 Unified Planning Work Program and Budget (UPWP) and rel grants for the metropolitan planning organization (MPO). Develop and obtain COMPASS Board approval fo Attain compliance on all federal requirements of transportation planning implemented under applicable fed bills. The UPWP is a comprehensive work plan that coordinates federally funded transportation planning and tra planning activities in the region and identifies the related planning budget. Federal Code 23 CFR § 450.314 Metropolitan transportation planning process: Unified planning work pr Transportation Management Areas (TMA), the MPOs in cooperation with the state and operators of publicly develop UPWPs that meet the requirements of 23 CFR part 420, subpart A. Tasks are included to complete the following objectives in the COMPASS FY2015-2017 Strategic Plan: 2.1, effective use of agency resources to provide the best value for members; 4.2, implement adopted plans; 4 process for integrating tasks identified in <i>Communities in Motion</i> into the UPWP; and 4.4, update planning MILESTONES / PRODUCTS res for the FY2016 UPWP and related transportation grants ts and other required paperwork for transportation grants ts and other required paperwork for transportation grants to the Idaho Transportation Department for tracking purposes	or the FY2017 UPWP deral transportation ansportation related rograms. (a) In y owned transit sha , evaluate the 4.3, establish a g documents. Ongoing As Needed As Needed
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Solicit membership input on Submit initial revenue asses			
Present FY2017 UPWP	n possible trans ssment for FY20	portation planning projects and associated needs for FY2017 017 to the Finance Committee for input and special membership dues	Oct Nov-Jan Mar Apr
Present draft FY2017 UPWP Present draft FY2017 UPWP Submit FY2017 UPWP to Bo Submit and obtain approval	P to Finance Cor bard for adoptio Il from Federal H		May Jun Aug Aug Aug
Track Federal requirement Compliance with federal req		to Self-Certification	Ongoing
Track federal requirement Document and prepare for F Monitor federal changes thr	Federal Certific		Ongoing Ongoing

LEAD STAFF:			Megan Larse					Expense Summa	ry	
END PRODUCT:	Γĭ2	2016 UPW	P revisions; F	Y2017 UPW	P; Seir-Certific	cation; Maximize funding opportunities.		Total Workdays: Salary Fringe Overhead		188 78,430 29,426 13,740
ESTIMATED DAT	E OF		FION:			September-2016		Total Labor Cost: PENDITURES:	\$	121,596
		Fund	ding Sources			Participating Agencies		essional Services Legal / Lobbying	\$	-
		Ada	Canyon	Special	Total	Member Agencies	Equip	oment Purchases		
CPG k#12381 CPG k#13495 STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048		8,398 74,979 6,605	\$ 2,951 26,344 2,321		\$ 11,348 101,323 8,925	Federal Highway Administration Federal Transit Administration	Pul	ravel / Education Printing blic Involvement Meeting Support Other		
Local Total:	\$	89,981	\$ 31,615		\$ 121,596		601	Total Direct Cost: Total Cost:	\$ \$	- 121,596

PROGRAM NO.		620			CLASSIFICATION: Project			
TITLE: TASK / PROJEC		Demographi			ing port on growth and transportation patterns related to goa	ls in the regional long-ran	10	
TASK / PROJEC	I DESCRIPTI	ION.	transportat Developme transportat estimates a COMPASS v permits and	ion plan, Com nt Monitoring ion patterns. are developed website and a d factored by	<i>munities in Motion 2040</i> (CIM 2040). This program will Report and a Performance Monitoring Report including a To develop population estimates by city, rural county, a each year for use in setting COMPASS member dues. The re used by many member agencies and citizens. Estimat vacancy rates and household sizes. Mapping and distrib- ing census information, including training on census data	result in two main reports in analytical review of grow nd highway district. Popula he estimates are also poste es are based on residentia ution of census data and se	each year: a with and ation ed on the building	
PURPOSE, SIGNIFICANCE, AND Tracking and monitoring growth and system demands are critical to several planning efforts: 1) Commu (CIM) as well as other corridor, subarea, and alternative analysis depend on accurate data and assumpt current and future transportation, housing, and infrastructure demands. 2) The travel demand model als current and accurate housing and employment data. 3) Accessing, mapping, and disseminating census of enables member agencies to have data for studies, grants, and other analysis, and is an often requested service. 4) Monitoring and reporting on progress toward the goals of Communities in Motion promotes the plan and local efforts toward that plan.							s about equires and training ember	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN:Federal Code 23 CFR § 450.322 (f) Long range plans require valid forecasts of future services that are based on existing conditions that can be included in the travel demo transportation plan, the MPO shall use the latest available estimates and assumption employment, congestion, and economic activity. "The metropolitan transportation plan The projected transportation demand of persons and goods in the metropolitan plan transportation plan"Communities in Motion : The Performance Monitoring Report (PMR) is a requirement) the use, travel, n, include (1) od of the an to monitor	
					ard achieving alternative transportation and desired land 2.2 and providing data on various groups, Task 1.9.1.	use objectives." Task 4.4.	3, Major	
FY2016 BENCH	MARKS				MILESTONES / PRODUCTS			
Population Esti							Ongoing	
Data collection and geocoding of building permits Complete 2015 Development Monitoring Report Complete 2016 population estimates and receive COMPASS Board acceptance								
Employment Da Collect and geo Procure and geo Compile master	code employm ocode employr	nent data from nent data fron	•		bor		Oct-Jan Oct-Jan Feb	
<u>Census Liaison</u> Integrate Censu Respond to mer Complete the C	us data in relat mber requests	ted projects for census da		(BAS)			Ongoing Ongoing Apr	
Demographic D Acquire sub-cou Conduct demog Develop demog	unty demograp raphics evalua	ohic data ation for age (school and e	elderly popula	tions)		Oct Nov-Mar Nov-Sept	
Development R	eview							
Provide develop Conduct area of Conduct annual	oment and poli f influence ana	alysis					Ongoing Ongoing June	
Development T Update prelimir Update vacant I Conduct reconc	hary plat files a lot inventory	and other enti	tled develop				Ongoing May June	
LEAD STAFF:		Carl Miller				Expense Sumn	narv	
		,	•		risdiction; 2) Employment estimates by jurisdiction; 3) ning; 4) Demographic forecast of special-needs	Total Workdays:	15	
populations; 5) D	Development ro tled developm	eviews, area c ent through p	of influence	analysis, and	an annual reporting to workgroup/committee; 6) at lot inventory; and 7) Annual reconciliation of the CIM	Salary Fringe Overhead		
ESTIMATED DATE	E OF COMPLET	ION:			September-2016	Total Labor Cost: DIRECT EXPENDITURES:	\$ 82,277	
		ding Sources			Participating Agencies	Professional Services	\$ 7,000	
CPG k#12381	Ada \$ 1,731	Canyon \$ 608	Special	Total \$ 2,339	Member Agencies	Legal / Lobbying Equipment Purchases Travel / Education		
	33,487	11,766		45,253		Printing		
CPG k#13495 STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2	4 0 4 0		35,132	35,132		Public Involvement Meeting Support Other		
STP-TMA, k12373 STP-TMA, k13047	4,848	1,704	35,132	35,132 6,553		Meeting Support	\$ 7,000	

PROGRAM NO.	653		CLASSIFICATION:	Project	
TITLE:		tion and Education			
TASK / PROJECT DESC		involvement, public edu ongoing COMPASS educ Leadership in Motion av web content, news relea COMPASS at open hous The Communication and	ication, and ongoing Board educ cation series, the annual COMPA vards program; writing the annu ases, and other documents; sup es and other events. d Education program helps COM	es external communications, public relations cation. Specific elements of the task include SS 101 workshop, periodic Board workshop al report, <i>Keeping Up With COMPASS</i> news porting the Public Participation Committee; PASS facilitate public involvement in, and u	managing the s, and the letter, brochures, and representing nderstanding of,
REGIONAL VALUE:		transportation and relat and public involvement		and implementing an integrated communica	ations/education
FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN:		for specific programs (epilenned/budgeted under involvement through de every three years, coord the public to learn about public in becoming invo	e.g., Regional Transportation Importation Importation Importation Importation Importation Jupdating the COMPAS dinating outreach efforts, and provide transportation, planning, finant lived in COMPASS programs and complete the following objectives Communication Plan; Objective 3	nd involvement in MPO planning activities. P provement Program, regional long-range tra- lication and Education task supports that ou S Integrated Communication Plan and Publ roviding more general (non-program specifiencial, and related issues to provide the back projects. in the COMPASS FY2015-2017 Strategic Pla 3.2, Facilitate the Sharing of Data and Inform	ansportation plan) is treach and ic Involvment Plan c) opportunities for ground to assist the an: Objective 1.2,
FY2016 BENCHMARKS					
General			MILESTONES / PRODUCTS		
Support work of Public Provide outreach/public Conduct annual update Begin update of COMPA Develop tools such as Maintain and enhance of Continually update COM Develop FY2016 annual Write and distribute mo Evaluate effectivess of Write and distribute rev	Participation Comm c speaking support a of social media aud ASS Strategic Plan for <u>electronic and pri</u> COMPASS social me MPASS website to ke I report. onthly update hando monthly Keeping Up vised monthly Keeping Up	nittee. and training to staff. lit. or adoption in December nt materials designed dia channels (Facebook, eep content up to date; o out. o With COMPASS newsle ng Up With COMPASS newsle	for most effective means of a blog, Twitter, YouTube, Flikr). continue to track COMPASS web	communication site traffic. nmittee structure; revise format as needed.	Ongoing Ongoing Ongoing October Mar - Sept Ongoing Jul-Sep Ongoing Sept - Dec Ongoing Ongoing
Education and commu					
Communities in Motion	2040 2.0.			tation components being developed for	Jan-Jun
Participate in commun Attend/support membe Manage/support <i>Leadel</i> Plan and host annual "(ity events to share ar agencies at public <i>rship in Motion</i> awa COMPASS 101" worl	planning-related informa meetings. rds program. <shop.< td=""><td>on efforts and programs. ation. pordinated through the City of B</td><td>oise Police Department).</td><td>Ongoing Ongoing Ongoing Fall Jan - Feb Fall</td></shop.<>	on efforts and programs. ation. pordinated through the City of B	oise Police Department).	Ongoing Ongoing Ongoing Fall Jan - Feb Fall
			easure Valley Fall through the		Organias
Fromote the need for I	nici easeu transporta	ation running/running op	uons unough paiù anù earneù n	nedia, social media, education series, etc.	Ongoing
LEAD STAFF:	Amy Luft			Expense	Summary
END PRODUCT: Public i	involvement in, and	understanding of, trans	portation planning and related is	Total Work	-

	i u			and m, and	unuerst	unun	ng or, trans	sportation planning and related issues.			
									Total	Workdays:	247
										Salary	\$ 83,235
										Fringe	31,229
										Overhead	14,582
									Total L	abor Cost:	\$ 129,046
ESTIMATED DAT	ΕO	F COMPLET	TION	N:				September-2016	DIRECT EXPEN	NDITURES:	
		Fund	ina	Sources				Participating Agancies	Professiona	l Services	\$ 20,500
		Fullu	ing	Sources				Participating Agencies	Legal /	Lobbying	
		Ada	(Canyon	Special		Total	Highway Districts	Equipment I	Purchases	
CPG k#13495								Member Agencies	Travel /	Education	
FY2015 Unspent								Federal Highways Administration		Printing	
STP-TMA, k12373								Idaho Transportation Department	Public Inv	/olvement	49,400
STP-TMA, k13047								Valley Regional Transit	Meetin	g Support	1,425
FHWA SHRP2								Department of Environmental Quality		Other	
STP-TMA, k13048								Ada County Air Quality Board			
Local	\$	148,275	\$	52,097		\$	200,371		Total D	irect Cost:	\$ 71,325
Total:	\$	148,275	\$	52,097		\$	200,371		653 1	Total Cost:	\$ 200,371

PROGRAM NO.	661	CLASSIFICATION:	Project	
	Long Range Planning			
TASK / PROJECT DESCRIPTIO	ON: This project encompasses t	unities in Motion (CIM), for Ada and	sportation needs and solutions, and prepares a region Canyon Counties. This task also incorporates implen	
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	Department by a continuing	g, cooperative, and comprehensive p come-based planning will help guide	member agencies, local governments and the Idaho lanning process. resources to infrastructure and service projects that	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER AG FEDERAL CERTIFICATION RE REFERENCE TO STRATEGIC P	CTIVITIES,transportation plan be updateEVIEW,meets the test on both criterPLAN:program, in consultation withMost efficient investment ofTasks are included to compdata and information; 4.1, 1	ated every four years in areas with meria, a new plan has to be adopted b th stakeholders, including metropolit f federal transportation funds. lete the following objectives in the C lead a process to coordinate local lar	21st Century" (MAP-21) requires that the regional lon nore than 200,000 people or with air quality issues. S y 2019. 23 USC 150 establishes national goals and can planning organizations. The purpose is to provide COMPASS FY2015-2017 Strategic Plan: 3.2., facilitate nd use planning, transportation planning, and develop ng tasks identified in CIM into the UPWP; and, 4.4, up	ince the area a performance a means to the the sharing of oment; 4.2,
FY2016 BENCHMARKS				
		MILESTONES / PRODUCTS		- 1
661.101 General Project Man Compile components into tran Update financial analysis and r Environmental mitigation strat Evaluate potential long term ai Analyze consequences of unfur Draft plan chapters and suppor	nsportation system revenue expenditure forecast regies ir quality impacts nded needs			Oct-Sept
661.102 Roadways Develop planning level cost est Determine current and project Map and summarize to identif	ed transportation demand of vehicles			Oct-Sept
661.103 Freight Collect and analyze data SHRP grant effort Map and summarize informatio	on			Oct-Sept
661.104 Bicycle and Pedestri Support Active Transportation Maintain and update bike/pede Regional Bike and Pedestrian p	Committee, FACTS estrian data collection			Oct-Sept
661.105 Public Transportation Public transportation future ne Planning level cost estimates f				Oct-Sept
		-		Oct-Sept

LEAD STAFF: Communities in I	Motion	2040 ur	Liisa Itkonen odate materia	L Regional Bicv	cle and Pedest	rian Plan, Public Transportation System network analysis,	Expense Summa	ry
SHRP-2 Grant co		•		i, itegional bie,			Total Workdays:	785
							Salary	\$ 304,869
							Fringe	114,385
							Overhead	53,411
							Total Labor Cost:	\$ 472,665
ESTIMATED DAT	E OF C	COMPLET	ION:			September-2016	DIRECT EXPENDITURES:	
		Eu	Inding Sources	-		Participating Agencies	Professional Services	\$ 221,200
		ιu	nung sources	5			Legal / Lobbying	
	A	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	13,730
CPG k#12381	\$	29,825	\$ 10,480		\$ 40,305	ITD	Travel / Education	
CPG k#13495	1	57,087	55,193		212,280	FHWA	Printing	
STP-TMA, k12373						FTA	Public Involvement	5,000
STP-TMA, k13047				284,466	284,466		Meeting Support	
FHWA SHRP2				225,000	225,000		Other	
STP-TMA, k13048		31,481	11,061		42,543		FY17 Carry Forward	92,000
Local		10.005					Total Direct Cost:	\$ 331,930
Total:	\$2	18,393	\$ 76,734	\$ 509,466	\$ 804,595		661 Total Cost:	\$ 804,595

PROGRAM NO. 685		CLASSIFICATION: Project		
	evelopment/Funding			
TASK / PROJECT DESCRIPTION:	federal, state, and local regul provide project tracking and t taking project ideas and trans environmental scans and pub	ional Transportation Improvement Program (TIP) for Ada lations and policies for the purpose of funding transportal monitoring for the FY2016-2020 TIP. Staff, with consulta slating them into well-defined projects with cost estimate olic information plans. Projects will be prepared for the IT Grant research, development and grant administration wil	ion projects. Process amendme nt assistance, will assist membe s, purpose and need statement D chartering process to ensure r	ents and r agencies in 5, readiness for
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:	project costs and schedules a and increase probability of fu for member agencies to obtain	ts by member agencies, and leverage local dollars. Well dallow grant applications to be strong, linked closely with C nded projects to be delivered on time and on budget. Pro in federal funding for transportation projects. Staff provi es and do not lose federal funding through project monito	IM 2040 goals and performance wides the necessary federal door des assistance to member agen	e measures, umentation cies to ensure
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN:	going maintenance of the transportation plan, <i>Commun</i> 4.2 in COMPASS FY2015-201 be assisted through Unified P Implementation Grant progra and public transit operators. be a Transportation Managem follows the update cycle of IT federal funding must be cons Demonstration to ensure fund sets air quality budgets for the	identify additional revenue sources for member agencies insportation system; also assists member agencies in imp <i>nities in Motion;</i> and the annual Transportation Improvem 7 Strategic Plan - Implement Adopted Plans, and Federa lanning Work Program Task 693-Grant Research and Ass m. Federal Code 23 CFR § 450.324COMPASS is requir Certain additional requirements are required in the Boise ment Area (TMA). The TIP is required to be updated at le D's Idaho Transportation Investment Program (ITIP), whistent with the regional long-range transportation plan. ded projects do not violate budgets set in the State Imple the State of Idaho). The TIP is also scrutinized in the Cert te the following objectives in the COMPASS FY2015-2017 ing documents.	lementing the regional long-ran ent Program (TIP). It addresses Code 12 CFR § 450.306. Produ- istance, and the Communities in ed to develop a TIP in cooperati- e Urbanized Area because it is co- ast every four years; however, ich is updated annually. All proj The TIP is tied to the Air Quality ementation Plan (SIP) (the docu- ification Review.	ge s Objective of Motion on with ITD onsidered to COMPASS ects receiving Conformity ment that
FY2016 BENCHMARKS				
		MILESTONES / PRODUCTS		
 685.101 Transportation Improvement P Solicit Projects for the FY2017-2021 Region Prioritize projects for the FY2017-2021 Pro- Develop the Final FY2017-2021 Regional T Update Federal-Aid Map for FY2017-2021 F Monitor and Track FY2016-2020 Regional T Assistance to Valley Regional Transit (VRT) 685.102 Project Development Program Member outreach Solicit projects needing project developmen Develop projects and build consensus on pro- Consultant management Project management/planning Report creation and dissemination 685.103 Grant Research and Developmen Follow-up quarterly with sponsors to mainta Update member needs list. Monitor grant sources, share grant informa Seek grants to match portfolio and other m Write/assist member agencies with grant a 685.104 CIM Implementation Grants Prioritize applications Prioritize applications Contract and project development 	nal Transportation Improvemen oject List Transportation Improvement Pro Regional Transportation Improv Transportation Improvement Pr) nt roject outcomes ent cain needs list and unfunded pro ation nember needs	ogram vement Program rogram		Oct-Sept Oct-Sept Oct-Sept
Project management LEAD STAFF: Toni Tisdale END PRODUCT: Pre-Concept report including level design sketches of early alternatives, a		, public involvement plan, environmental scan, planning	Expense Summa Total Workdays: Salary	66 \$ 262,081
			Fringe Overhead	98,331 45,915
ESTIMATED DATE OF COMPLETION:	c	September-2016	Total Labor Cost: DIRECT EXPENDITURES:	-
ESTIMATED DATE OF COMPLETION: Funding Sources		· · · · · · · · · · · · · · · · · · ·	Professional Services	
Ada Canyon		Participating Agencies Member Agencies	Legal / Lobbying Equipment Purchases	\$ 251,406
	Special Total I \$ 164,958 139,676 99,142 99,142		Legal / Lobbying	\$ 251,406 1,000

PROGRAM NO. 701	CLASSIFICATION: Service	
	nbership Services	-
TASK / PROJECT DESCRIPTION:	Provides assistance to COMPASS members, including demographic data, mapping, geographic informa assistance/education, travel demand modeling, and other support to member agency projects.	tion system
	assistance/education, traver demand modeling, and other support to member agency projects.	
PURPOSE, SIGNIFICANCE, AND	This service can promote implementation of the regional long-range transportation plan, Communities	
REGIONAL VALUE:	(CIM 2040). COMPASS staff are engaged in the members' studies and can become more familiar with t assumptions and recommendations. Use of consistent data and methodologies in the various studies a	
	conducted by member agencies is beneficial to the region as well.	nu plans
FEDERAL REQUIREMENT,	There are no federal or state requirements concerning provision of services to member agencies. There	
RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW,	certification review comments, corrective actions or recommendations related to this program. Membe provide assistance to agencies fulfilling activities related to CIM 2040, air quality evaluations, and mor	
REFERENCE TO STRATEGIC PLAN:	transportation planning activities such as corridor studies.	e detailed
	Tasks are included to complete the following objectives in the COMPASS FY2015-2017 Strategic Plan:	
	quarterly meetings with member agency staff to enhance communication outside a formal committee s 3.2, Facilitate the sharing of data and information.	structure; and
FY2016 BENCHMARKS	MILESTONES / PRODUCTS	
Provide general assistance to member a		
Geographic Information System (GIS) requ	uests for maps, data and analyses	Ongoing
Meeting support		Ongoing
May in Motion Audience Response System services		Ongoing
Travel Demand Modeling support		Ongoing Ongoing
		engenig
Other various requests (such as training) a	as budget allows	Ongoing
		Ongoing
ACHD support	ny have been separate tasks in the past, include, but are not limited to:	As requested
Development Review		
		AS requested
•		As requested As requested
Traffic Impact Studies Area of Influence Analysis		As requested As requested As requested
Traffic Impact Studies	pact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	pact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	pact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	pact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	pact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	pact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	pact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	pact study policies	As requested
Traffic Impact Studies Area of Influence Analysis	bact study policies	As requested
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp		As requested
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp	nall	As requested
Traffic İmpact Studies Area of Influence Analysis Model Runs per member agency traffic imp 		As requested As requested
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp Box Staff: Sabrina Minsl EAD STAFF: Sabrina Minsl END PRODUCT: Data, mapping, and model	hall Expense Sun	As requested As requested
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp	hall Expense Sun ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe	As requested As requested anmary
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp Sabrina Minsler LEAD STAFF: Sabrina Minsler END PRODUCT: Data, mapping, and model	hall ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overhead	As requested As requested anmary :: 44 / \$ 17,096 e 6,414 d 2,995
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp <u>LEAD STAFF: Sabrina Minsl</u> END PRODUCT: Data, mapping, and model and planning activities.	hall ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overheac Overheac	As requested As requested As requested mary :: 44 / \$ 17,096 e 6,414 1 2,995 :: \$ 26,505
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp 	hall ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overheac Total Labor Cost September-2016 DIRECT EXPENDITURES Professional Services	As requested As requested As requested mary :: 4 / \$ 17,096 e 6,414 1 2,995 :: \$ 26,505
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp 	hall ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overheac Total Labor Cost Participating Agencies Legal / Lobbying	As requested As requested As requested and a second second second a second second second second second a second se
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp 	hall ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overhead Total Labor Cost September-2016 Participating Agencies Special Total Member Agencies	As requested As requested As requested amary :: 4 / \$ 17,096 e 6,414 1 2,995 :: \$ 26,505 : 5 \$ -
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp 	nall Expense Sun ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Salary Fringe Overhead Total Labor Cost Total Labor Cost September-2016 DIRECT EXPENDITURES Participating Agencies Professional Services Legal / Lobbying Equipment Purchases Travel / Education Fridge	As requested As requested As requested amary :: 4 / \$ 17,096 e 6,414 2,995 :: \$ 26,505 : : \$ - : : \$ -
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp Model Runs per member agency traffic imp EAD STAFF: Sabrina Minsl END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon CPG k#13495 \$18,174 \$6,386 STP-TMA, k12373 \$18,174 \$6,386	nall Expense Sun ing assistance to COMPASS members. Support for member agency studies Total Workdays Total Workdays Salary Fringe Overheac Overheac Total Labor Cost September-2016 DIRECT EXPENDITURES Participating Agencies Professional Services Lobbying Equipment Purchases Special Total \$ 24,560 Member Agencies	As requested As requested As requested and a second second and a second second second second and a second second second second second and a second se
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp <u>EAD STAFF: Sabrina Minsl</u> END PRODUCT: Data, mapping, and model and planning activities. <u>STIMATED DATE OF COMPLETION:</u> <u>Funding Sources</u> <u>Ada Canyon</u> CPG k#13495 STP-TMA, k12373 STP-TMA, k13047	hall ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overheac September-2016 Participating Agencies September Agencies Septembe	As requested As requested As requested and a second second and a second second second second and a second second second second and a second se
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp <u>LEAD STAFF: Sabrina Minsl</u> END PRODUCT: Data, mapping, and model and planning activities. <u>STIMATED DATE OF COMPLETION:</u> <u>Funding Sources</u> <u>Ada Canyon</u> \$18,174 \$6,386 STP-TMA, k13047 -HWA SHRP2 STP-TMA, k13048	hall ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe OVerheac Total Labor Cost September-2016 Participating Agencies Special Total Member Agencies Special Special Member Agencies Special Special Cotal Member Agencies Special Special Cotal Member Agencies Special Support Public Involvement Meeting Support Other	As requested As requested As requested anmary :: 4 / \$ 17,096 e 6,414 1 2,995 :: \$ 26,505 : 5 \$ - 5 : 5 \$ -
Traffic Impact Studies Area of Influence Analysis Model Runs per member agency traffic imp <u>EAD STAFF: Sabrina Minsl</u> END PRODUCT: Data, mapping, and model and planning activities. <u>ESTIMATED DATE OF COMPLETION:</u> <u>Funding Sources</u> <u>Ada Canyon</u> \$18,174 \$6,386 Y2015 Unspent STP-TMA, k13047 -HWA SHRP2	hall ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overheac September-2016 Participating Agencies September Agencies Septembe	As requested As requested As requested and a second second second second second

PROGRAM NO.	702		CLASSIFICATION:	Service
TITLE:	Air Quality (Outreach		
TASK / PROJECT DES	CRIPTION:		s regarding air quality in the Tr	artment of Environmental Quality (DEQ) and the Air Quality reasure Valley through managing a contract to oversee the airing
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:		the release of air quality poll degradation, in air quality. O	utants, individual behaviors mu	for over 30 years. While many steps have been taken to limit ist also change to achieve an improvement, or even a lack of uality issues and steps individuals can take to curb individual air
FEDERAL REQUIREME RELATIONSHIP TO OT FEDERAL CERTIFICAT REFERENCE TO STRAT	HER ACTIVITIES, ION REVIEW,	39, Section 116B of Idaho co inspection and maintenance provisions of this section and	de, which states, (1) The board program[and]provide for:	ng requirements for outreach and education as outlined in Title I shallprovide for the implementation of a motor vehicle (g) A fee, bond or insurance which is necessary to carry out th vareness and outreach program. CT39-116B.htm).
FY2016 BENCHMARKS	5			
Public Service Annour	comonto	M	ILESTONES / PRODUCTS	
LEAD STAFF: END PRODUCT: Increa	Amy Luft			Expense Summary

							J -	-/
							Overhead	848
						Total	Labor Cost:	\$ 7,500
ESTIMATED DATE	OF COMPLET	ION:			September-2016	DIRECT EXPE	NDITURES:	
	Eu	nding Sources			Participating Agencies	Profession	al Services	\$ 75,000
	T U	nung Sources			Tarticipating Agencies	Legal	/ Lobbying	
	Ada	Canyon	Special	Total	Department of Environmental Quality	Equipment	t Purchases	
CPG k#13495				\$ -	Ada County Air Quality Board	Travel /	/ Education	
FY2015 Unspent							Printing	
STP-TMA, k12373						Public In	nvolvement	
STP-TMA, k13047						Meeti	ng Support	
DEQ			18,150	18,150			Other	
AQB			64,350	64,350				
Local						Total I	Direct Cost:	\$ 75,000
Total:			\$ 82,500	\$ 82,500		702	Total Cost:	\$ 82,500

PROGRAM NO. 703		CLASSIFICATION:	Service		
TITLE: General	Public Services				
TASK / PROJECT DESCRIPTION:	For some products, s	such as maps, there is a charge	essistance to the public and non-me for the product. When data or othe charge may be applied consistent v	r information is not "off-the-	
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:		number of products to the pub ojections, maps, and geographic	lic and other entities: demographic information system analyses.	data, development informat	tion,
FEDERAL REQUIREMENT,			of "Planning Excellence and Collab		
RELATIONSHIP TO OTHER ACTIVITIE FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN:		assist in regional collaboration	ormation" by sharing technical data and help ensure all entities are usir		ic
FY2016 BENCHMARKS					
Provide assistance to public and non	mansher entities as w	MILESTONES / PRODUCTS		Ongoin	
Geographic Information Systems (GIS) Data and travel demand modeling. Demographic, development, and related Traffic counts and related information. Other various requests as budget allows	information.	2S).			
LEAD STAFF: Amy Luft				Expense Summary	
END PRODUCT: Information assistance	to the general public.			Total Workdays:	22
				,	,412

							. /	,
						Fring	ge	3,156
						Overhea	ad	1,474
						Total Labor Co	st:	\$ 13,042
ESTIMATED DATE	E OF COMPLET	ION:			September-2016	DIRECT EXPENDITURE	S:	
	Fundi	ng Sources			Participating Agencies	Professional Service Legal / Lobbyir		\$ -
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchase	es	
CPG k#13495				\$-		Travel / Education	on	
FY2015 Unspent						Printir	ng	
STP-TMA, k12373						Public Involveme	nt	
STP-TMA, k13047						Meeting Suppo	ort	
FHWA SHRP2						Oth	er	
STP-TMA, k13048								
Fund Balance	9,651	3,391		13,042		Total Direct Co	st:	\$-
Total:	\$ 9,651	\$ 3,391		\$ 13,042]	703 Total Cos	st:	\$ 13,042

PROGRAM NO.	705		CLASSIFICATION:	Service		
TITLE:		ion Liaison Services				
TASK / PROJECT DESCRIP			staff liaison time at member a	gency meetings and coordir	nate transportation-related	planning
		activities with member			-	
PURPOSE, SIGNIFICANCE,	AND		services ensures staff represe			ortation-
REGIONAL VALUE:		related planning. Req	uests that exceed four days m	ay require Board approval o	of a new work program.	
FEDERAL REQUIREMENT,			urisdictional coordination of tr			
RELATIONSHIP TO OTHER	•		tion planning projects occurrin	g within the Treasure Valley	y through the Unified Plan	ning Work
FEDERAL CERTIFICATION	•	Program and Budget.				
REFERENCE TO STRATEGIC	C PLAN:					
FY2016 BENCHMARKS				~		
			MILESTONES / PRODUCT			
Attend member agency mee	etings and coord	linate transportation-re	elated planning activities with	member agencies.		Ongoing
LEAD STAFF:	Matt Stoll				Expense Sumn	harv
END PRODUCT: Ongoing staf	f liaison role to	member agencies.				
					Total Workdays:	54
					Salary	\$ 25,205
					Fringe	9,457

									гшуе	9,457
									Overhead	4,416
									Total Labor Cost:	\$ 39,078
ESTIMATED DATE	e of	F COMPLET	ΓΙΟΝ	l:			September-2016	DIREC	EXPENDITURES:	
		Fundi	ng S	Sources			Participating Agencies	Prof	essional Services Legal / Lobbying	\$ -
		Ada	(Canyon	Special	Total	Member Agencies	Equi	pment Purchases	
CPG k#12381	\$	14,547	\$	6,101		\$ 20,648		Т	ravel / Education	
CPG k#13495		11,515		4,046		15,561			Printing	
STP-TMA, k12373								Ρι	Iblic Involvement	
STP-TMA, k13047									Meeting Support	
FHWA SHRP2									Other	
STP-TMA, k13048										
Local		2,122		746		2,868			Total Direct Cost:	\$ -
Total:	\$	28,184	\$	10,893		\$ 39,078		705	Total Cost:	\$ 39,078

PROGRAM NO.	760		CLASSIFICATION:	Service		
TITLE:	Legislative	Services				
TASK / PROJECT DESCRIPT		Work with and manage the Pr	rofessional Service contract for legisla I on pending state and federal legislat			
PURPOSE, SIGNIFICANCE,		To cocure funding and influen	ce policies on relevant transportation	rolated logiclation at	the federal and state lev	volc
REGIONAL VALUE:						veis.
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R REFERENCE TO STRATEGIC	EVIEW,		nt for this process. The COMPASS Bo	oard works together to	o identify and prioritize n	eeds and
FY2016 BENCHMARKS						
Padaval Lasialasi. D. t		M)	ILESTONES / PRODUCTS			
Obtain COMPASS Board appr Educate and advocate on fed	tee to identify oval of federa eral legislative					Oct-Nov Nov-Dec Dec-Sep May-Sep
Obtain COMPASS Board endo Educate and advocate on FY2 Evaluate possible legislative p	orsement of F 2016 legislativ	2016 legislative priorities e priorities	n statements for FY2016 legislative se			Oct-Nov Nov-Dec Dec-Apr May-Sep
LEAD STAFF:	Matt Stoll				E	
		ram for legislative issues and p	positions that have been approved by	the Board.	Expense Sumn	•
				Ļ	Total Workdays:	77
					Salary Fringe	\$ 41,942 15,736

						Overhead	7,348
						Total Labor Cost: \$	65,026
ESTIMATED DATE	E OF COMPLE	TION:			September-2016	DIRECT EXPENDITURES:	
	F	unding Source) C		Participating Agencies	Professional Services \$	-
	1	unung Source	.5		Tarticipating Agencies	Legal / Lobbying	85,950
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	
CPG k#13495				\$-		Travel / Education	9,000
FY2015 Unspent						Printing	
STP-TMA, k12373						Public Involvement	
STP-TMA, k13047						Meeting Support	
FHWA SHRP2						Other	11,100
STP-TMA, k13048							
Fund Balance			\$ 171,076	\$ 171,076		Total Direct Cost: \$	106,050
Total:	\$ -	\$ -	\$ 171,076	\$ 171,076		760 Total Cost: \$	171,076

PROGRAM NO.	761		CLASSIFICATION:	Service	
TITLE:	Growth Ince	ntives	•		
TASK / PROJECT DESCRIP		stakeholders, and rep	porting to workgroups or comm I growth incentive strategies an	uating growth incentive policies, r ittees. FY2017 to continue this ev nd in FY2018 COMPASS would tes	e .
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:		local land use plannin		g-range transportation plan, <i>Com</i> y information to land use agencie et.	-
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION REFERENCE TO STRATEGI	REVIEW,	Goal 2.3 "Encourage i Goal 4.1 "Promote lar infrastructure service Goal 6.1 "Develop a r centers, and provides	infill development and more conduse patterns that provide Tres." regional transportation system sefficient truck, rail, and/or air	ectives support this program, incl ompact growth near community- in easure Valley residents with safe, that connects communities, provi freight movement throughout the al uses near freight routes and tra	dentified activity centers." , reliable, and cost-efficient ides access to employment e Treasure Valley"
FY2016 BENCHMARKS			MUESTONES / PRODUCT		
			MILESTONES / PRODUCTS	2	
Review strategies with stak Report to workgroup/comm Industrial Lands Invento Map industrial lands (zoning	ittee and identii	fy pilot study			Jan-Mar May <i>Mar-May</i>
LEAD STAFF: END PRODUCT: The policy a	Carl Miller		d transportation agencies in id		Expense Summary

END PRODUCT:	The policy an	alysis would	work with	land use and	transportation agencies in identifying growth incentive			'	
	• •				ties in Motion 2040 Vision by encouraging infill,	Tota	I Workdays:		33
•	•				Ild measure the efficacy of these strategies and their		Salary	\$	13,806
overall impact on	•			,			Fringe		5,180
							Overhead		2,419
						Total	Labor Cost:	\$	21,404
ESTIMATED DATE	E OF COMPLET	FION:			September-2016	DIRECT EXP	ENDITURES:		
	Fundi	ing Sources			Participating Agencies	Professior	nal Services	\$	-
	runu	ing Sources			Participating Agencies	Legal	/ Lobbying		
	Ada	Canyon	Special	Total	Member Agencies	Equipmen	t Purchases		
CPG k#13495	\$19,833			\$19,833		Travel	/ Education		
FY2015 Unspent							Printing		
STP-TMA, k12373						Public I	nvolvement		
STP-TMA, k13047						Meet	ing Support		
FHWA SHRP2							Other		
STP-TMA, k13048									
Local	1,570			1,570		Total	Direct Cost:	\$	-
Total:	\$ 21,404	\$-	\$ -	\$ 21,404		761	Total Cost:	\$	21,404
T:\Operations\Ac	counting & Re	eporting\UPW	P\FY2016	Rev2\Progran	n Worksheets	<u>.</u>			

T:\Operations\Accounting & Reporting\UPWP\FY2016\Rev2\Program Worksheets

PROGRAM NO.	801		CLASSIFICATION:	System Maintenance	
TITLE:	Staff Develo		a pacagony to keep them inform	nod of fodoral and otato requisitions any	tranchertation
ASK / PROJECT DESC	CRIPTION:		es necessary to keep them inform best practices and activities nat	ned of federal and state regulations, current tionally.	transportation
PURPOSE, SIGNIFICA REGIONAL VALUE:	NCE, AND	important that staff be inform		ocess to enhance technical and professional o tions and practices to develop and maintain a	
		transportation program.			
FEDERAL REQUIREMEN RELATIONSHIP TO OT FEDERAL CERTIFICATI REFERENCE TO STRAT	HER ACTIVITIES, ION REVIEW,	opportunities for training and Federal Highway Administration	education. Training examples in on, National Association of Regio	on of staff training; however, COMPASS providude attending workshops and conferences onal Councils, American Planning Association, ansportation Research Board, etc. to keep st	sponsored by Western Planners,
		and skill sets of existing staff	to remain on the cutting edge of	COMPASS FY2015-2017 Strategic Plan: 2.2, f best practices and technologies in planning evelopment for COMPASS Board members and	and related fields;
FY2016 BENCHMARKS		M	ILESTONES / PRODUCTS		
Staff training and devel	lopment.		ILESTONES / PRODUCTS		Ongoing
LEAD STAFF:	Megan Larser	1			
END PRODUCT: Maintair	n staff knowledge of	federal grant requirement ne	eds and changes and build a stro	ong team through	Summary
national and local semina	ars, workshops, con	ferences, and educational class	ses.	Total Work	
					alary \$ 56,29 ringe 21,12
					rhead 9,86
				Total Labor	Cost: \$ 87.27

						Total Labor Cost: \$	87,278
ESTIMATED DATE	OF COMPLET	FION:			September-2016	DIRECT EXPENDITURES:	
	Fi	unding Source	S		Participating Agencies	Professional Services \$ Legal / Lobbying	-
	Ada	Canyon	Special		Federal Highway Administration	Equipment Purchases	
CPG k#12381	\$51	\$18		\$ 69	Federal Transit Administration	Travel / Education	28,500
CPG k#13495	79,336	27,875		107,211		Printing	
STP-TMA, k12373						Public Involvement	
STP-TMA, k13047						Meeting Support	
FHWA SHRP2						Other	
STP-TMA, k13048							
Local	6,289	,		8,498		Total Direct Cost: \$	28,500
Total:	\$ 85,676	\$ 30,102	\$-	\$ 115,778		801 Total Cost: \$	115,778

PROGRAM NO.	820	Cummout	CLASSIFICATION:	System Maintena	nce	
TITLE: TASK / PROJECT DESC	Committee CRIPTION:	To provide support to the CO	MPASS Board and standing com			oint Powers
		Agreement. As lead agency,	COMPASS also provides support	to the Interagency Consul	tation Committee.	
URPOSE, SIGNIFICA	NCE, AND		munication among member age			
REGIONAL VALUE:		planning, through meeting m making processes.	aterials, agendas, and minutes,	which are a historical reco	rd of events leading to t	he decision-
EDERAL REQUIREMEN	NT,	COMPASS Joint Powers Agree	ment states, Section 6. Articles	of Reformation and Organ	ization of a Nonprofit As	sociation Pa
RELATIONSHIP TO OT EDERAL CERTIFICATI REFERENCE TO STRAT	ION REVIEW,		All meetings of the Board of Dir cluding any amendments and/o			
Y2016 BENCHMARKS		M	LESTONES / PRODUCTS			
Provide meeting coordi	nation, materials, a	nd follow-up to the Board and				Ongoing
EAD STAFF:	Megan Larse		nformation to promote involvem	pent and communication	Expense Sumr	nary
					Total Workdays:	1
				Г	Salary	\$ 66,01
					Fringe	24,76
				Ļ	Overhead	11,56
					Total Labor Cost:	\$ 102,3

								Total Labor Cost:	\$ 102,353
ESTIMATED DAT	e of c	OMPLET	ION:				September-2016	DIRECT EXPENDITURES:	
		Fu	Inding Source	s			Participating Agencies	Professional Services	\$ -
		i u	inding Source					Legal / Lobbying	
	A	da	Canyon	Special	-	Total	Member Agencies	Equipment Purchases	
CPG k#13495	\$	71,553	\$25,140		\$	96,693		Travel / Education	
FY2015 Unspent								Printing	
STP-TMA, k12373								Public Involvement	
STP-TMA, k13047								Meeting Support	2,000
FHWA SHRP2								Other	
STP-TMA, k13048									
Local		5,668	1,991			7,660		Total Direct Cost:	\$ 2,000
Total:	\$ 7	7,221	\$ 27,131	\$ -	\$	104,353		820 Total Cost:	\$ 104,353

PROGRAM NO.	836		CLASSIFICATION: System Mainte	nance					
TITLE: TASK / PROJECT DESCF		upport: Regional Trave		o continuo ac a ucoful tar	l in many				
ASK / PROJECT DESCR	CIPTION:	Upkeep of the regional travel demand model is an ongoing task in order for it to continue as a useful too planning activities. It also provides vital information for the required process of air quality conformity de							
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND	program; conduct air qu range transportation pla	used to test and plan transportation projects; support A vality conformity of the Regional Transportation Improven, <i>Communities in Motion;</i> review of proposed develope; and respond to various special member requests.	ement Program (TIP); an	d regional long				
FEDERAL REQUIREMEN RELATIONSHIP TO OTH FEDERAL CERTIFICATIO REFERENCE TO STRATE	ER ACTIVITIES, ON REVIEW,	transportation services transportation conformi transportation investme assumptions for populat transportation plan shal	450.322 (f) 'Long-range transportation plans require which are provided by a travel demand model. Outputs ty determinations of the TIP and long-range plan and events. In updating the transportation plan, the MPO shall cion, land use, travel, employment, congestion, and eco l, at a minimum, include (1) The projected transportation rea over the period of the transportation plan"	from the model are also valuating the impacts of a use the latest available e pnomic activity. "The met	necessary for alternative stimates and propolitan				
FY2016 BENCHMARKS									
Key Elements			MILESTONES / PRODUCTS						
Provide travel demand m Maintain the input and o range transportation pla Provide project and prog Integrate the reconciled CIM 2040 2.0 support Use the regional travel d Use the regional travel d Use the regional travel d Research guidance/optio Special Tasks and Mode Continue development o Develop an agreed to pro Research best practices Develop scripts to more	nd integrity of the nodeling assistance output files for air of n gram evaluations u demographics for lemand model to p lemand model to a lemand model to a	regional travel demand in e to support member ag quality conformity process using TREDIS (Transporta current and all forecast y provide current and project analyze potential future p inform bike and ped implect yze applicable ITS project into the regional model st with ITD to integrate ex- ne data from the Congess model output data for T er integrate area of influe ost assignment process for dynamic traffic assign .6 and FY17 \$25,000	nce model runs into the regional model (currently post- iment	ber agency needs. 61, 5.1 & 5.2) model.	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				
LEAD STAFF:	MaryAnn Wal	dinger		Evenence Curr					
END PRODUCT:		-		Expense Sum	•				
Reasonable and reliable ro of projects, studies, and a	•	and model using the late	est available information and forecasts for various types	5 Total Workdays: Salary Fringe Overhead					
			Contract on 2017	Total Labor Cost:					
	Funding Sources		September-2017 Participating Agencies	DIRECT EXPENDITURES Professional Services Legal / Lobbying					
Ada CPG k#13495 \$ 111,	Canyon 862 \$ 39,303	Special Total \$ 151,165	Highway Districts Member Agencies	Equipment Purchases Travel / Education					

				-	-					
Total:	\$ 122,414	\$ 43,011	\$ 28,855	\$	194,281		836	Total Cost: 9	\$ 194,2	281
Local	10,552	3,708			14,260		Total [Direct Cost: 9	\$73,6	
STP-TMA, k13048										
FHWA SHRP2						Department of Environmental Quality		Other		
STP-TMA, k13047						Valley Regional Transit	Meetir	ng Support		
STP-TMA, k12373			28,855		28,856	Idaho Transportation Department	Public In	volvement		
FY2015 Unspent						Federal Highways Administration		Printing		
CPG k#13495	\$ 111,862	\$ 39,303		\$	151,165	Member Agencies	Travel /	Education		

ASK / PROJECT DESCRIPTION: Cathering data for the updenging of the regional travel demand model is at under process of an audity confirmity deministration, in the provide violal information for the regional process of an audity confirmity deministration, in the provide violal information for the regional long range transmission. URPORE, SIGNIFICANCE, AND ESCORAL VALUE: The data are used to update and violify model provides violal information for the regional long range transmission provides. The model outputs, are used to update and plan transmission provides. Viola Contry lightway behavior and the provides of provide the regional long range transmission plans regions and in the set of the regional and plan transmission of the transmission plans regions and transmit index to update. The model outputs are used to update and violify model by a transmitten plan. Construction plans, regions and transmit index to update and index to update and index to update and update the provided by a transmit for the set of the regional and plan transmitten the update of the transmitten plans. Construction plans, regions and points in the update of the transmitten plans and and the region of the regional and update. The model outputs are update and does the transmitten plans and and persons and goes in the understation plans. VIDE ENCINARXES NILESTONES / PRODUCTS Split-flow	PROGRAM NO.	838			CLASSIFICATION: System Ma	intenance	
Institution Institution Institution Institution UNPOSE_SENTERANCE_AND BEGINAL VALUE: The class are used to applied and specific support All Councy fragments from used and provide part of the provide sentence in the class are used to applied and specific support All Councy fragments from used and provide part of the provide sentence in the class are used to applied and specific support All Councy fragments from used to applied and specific support All Councy fragments from used to applied and specific support All Councy fragments from used to applied and specific support All Councy fragments from used to applied and specific support All Councy fragments from used to applied and specific support All Councy fragments from the model are used and specific support All Councy fragments from the model are used and specific support All Councy fragments from the model are used and specific support All Councy fragments from the model are used and specific support All Councy fragments from the model are used and specific and specific support and specific	TITLE:						
EGDNAL VALUE: be test and plan transportation projects, support Ada County Tightway Districts Temporal may and many and the Segural Transportation provide and PSegura (Transportation transportation and evoluting the image/state of alternative transportation and evoluting the image/state of alternative transportation transpor	FASK / PROJECT	DESCRIPTION:					
EGDNAL VALUE: be test and plan transportation projects, support Ada County Tightway Districts Temporal may and many and the Segural Transportation provide and PSegura (Transportation transportation and evoluting the image/state of alternative transportation and evoluting the image/state of alternative transportation transpor	PURPOSE, SIGNI	FICANCE, AND	The data are	used to update	and verify model parameters to ensure reasonable	model results. The model outr	uts are used
EDERAL REQUIREMENT, ELATIONSKIP TO OTHER ACTIVITY Federal Code 3 CFE § 496.322 (P) - "Long-range transportation plans regular wall is closed to accessive for the transportation conformity determinations of the TP and long-range transportation demend of the composite of the transportation conformity determinations of the TP and long-range transportation demend of persons and goods in the metropolitan planming area over the pair of the transportation demend of persons and goods in the metropolitan planming area over the transportation demend of persons and goods in the metropolitan planming area over the pair of the transportation demend of persons and goods in the metropolitan planming area over the pair of the transportation demend of persons and goods in the metropolitan planming area over the pair of the transportation demend of persons and goods in the metropolitan planming area over the pair of the transportation demend of persons and goods in the metropolitan planming area over the pair of the transportation demend of persons and goods in the metropolitan planming area over the pair of the transportation plan	•	-	to test and pl conformity of Communities	an transportati the Regional T <i>in Motion</i> ; rev	on projects; support Ada County Highway District's ransportation Improvement Program (TIP); and reg iew of proposed developments and traffic impact sto	impact fee program; conduct a jional long-range transportation	ir quality 1 plan,
MILESTONES / PRODUCTS ay, Elements Sept-Nov Sept-Nov Sept-Nov Bacin review and and frare report Sept-Nov	ELATIONSHIP T	O OTHER ACTIVITIES, ICATION REVIEW,	Federal Code transportation transportation transportation assumptions transportation	23 CFR § 450. n services whic n conformity de n investments. for population, n plan shall, at	322 (f) 'Long-range transportation plans require v h are provided by a travel demand model. Outputs f eterminations of the TIP and long-range plan and ev In updating the transportation plan, the MPO shall land use, travel, employment, congestion, and ecor a minimum, include (1) The projected transportation	from the model are also necess valuating the impacts of alternatuse use the latest available estimation nomic activity. "The metropolity	ary for tive es and can
Supplete collection of on-board and household travel data. Review data and driat report Final report Begin review of data for updates in the mode choice component of the regional model (start in FY16 and implement updates in FY17) Aug-Sept Task 838 and PSA will be complete/closed by July 2015 Schedule: On Board portion RFQ/P release by June 2015, select consultant by August 2015, execute PSA September 2015, data collection fall 2015 and spring 2016 Total Workdays: END STAFF: MaryAnn Waldinger Expense Summary WD PRODUCT: Total Workdays: Salery \$ 13.07 at for the uplecep of the regional travel demand model. Total Workdays: Salery \$ 13.07 STIMATED DATE OF COMPLETION: September-2016 DIRECT EXPEMONTURES Protophortication FL 413405 \$ 5.337 \$ 1,836 \$ 7,273 Member Agencies Protophortication FL 413405 \$ 5.337 \$ 1,836 \$ 7,273 Member Agencies Protophortication For stall stores \$ 140,403 \$ 140,403 \$ 140,403 \$ 140,403 \$ 140,403 Total Workdays: \$ 145,60 Total Workdays: \$ 13.07 \$ 13.07 Finding Sources Participating Agencies Protophortication \$ 13.07	FY2016 BENCHM	ARKS		м			
Review data and draft report Final report Final report Begin review of data for updates in the mode choice companent of the regional model (start in FY16 and implement updates in FY17) Task 838 and PSA will be complete/closed by July 2016 Schedule: On Board portion RFQ/P release by June 2015, select consultant by August 2015, execute PSA September 2015, data collection fail 2015 and spring 2016 EAO STAFF: MaryAnn Waldinger ND PRODUCT: ata for the upkkep of the regional travel demand model. STIMATED DATE OF COMPLETION: September-2016 Stimate of the regional travel demand model. STIMATED DATE OF COMPLETION: September-2016 Stimate of the upkkep of the regional travel demand model. STIMATED DATE OF COMPLETION: September-2016 Stimate of the upkkep of the regional travel demand model. Stimate of the upkkep of the regional travel dema	Key Elements			M	ILESTONES / PRODUCTS		
Schedule: On Board portion RFQ/P release by June 2015, select consultant by August 2015, execute PSA September 2015, data collection fall 2015 and ppring 2016 EAD STAFF: MaryAnn Waldinger ND PRODUCT: Total Workdays: Total Workdays: Total Workdays: Total Workdays: September-2016 Printing Sources Participating Agencies Printing Sources Participating Agencies Printing Total Vorkdays: Total Labor Cost: \$ 20,25 Tital Labor Cost: \$ 20,25 Printing Sources Participating Agencies Printing Travel / Education Printing Travel / Education <t< td=""><td>Review data and Final report</td><td>draft report</td><td></td><td></td><td>egional model (start in FY16 and implement update</td><td>s in FY17)</td><td>Jan - May Jul</td></t<>	Review data and Final report	draft report			egional model (start in FY16 and implement update	s in FY17)	Jan - May Jul
Schedule: On Board portion RFQ/P release by June 2015, select consultant by August 2015, execute PSA September 2015, data collection fall 2015 and ppring 2016 EAD STAFF: MaryAnn Waldinger ND PRODUCT: Total Workdays: Total Workdays: Total Workdays: Total Workdays: September-2016 Printing Sources Participating Agencies Printing Sources Participating Agencies Printing Total Vorkdays: Total Labor Cost: \$ 20,25 Tital Labor Cost: \$ 20,25 Printing Sources Participating Agencies Printing Travel / Education Printing Travel / Education <t< td=""><td>-</td><td></td><td></td><td></td><td></td><td>,</td><td></td></t<>	-					,	
ND PRODUCT: ata for the upkeep of the regional travel demand model. ata for the upkeep of the regional travel demand model. Total Workdays: Salary \$ 13,07 Fringe 4,90 Overhead 2,29 Total Labor Cost: \$ 20,26 DIRECT EXPENDITURES: Professional Services \$ 145,60 Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Member Agencies Federal Highways Administration Public Involvement Meeting Support Total Direct Cost: \$ 145,60 Total Direct Cost: \$ 145,60	spring 2016	MaryAnn Wal	dinger				
Salary\$13,07Fringe4,90Overhead2,29Total Labor Cost:\$September-2016DIRECT EXPENDITURES:Professional ServicesParticipating AgenciesProfessional ServicesPG k#13495\$5,397\$1,896\$7,293Y2015 Unspent\$5,397\$1,896\$7,293PF-TMA, k12373P-TMA, k13047146,403146,403146,403146,403PT-TMA, k130489,0103,166146,403146,40312,175TotalTotal Lipher Cost:\$145,60Uter Cost:\$Total Highways Administration	END PRODUCT:						·
STIMATED DATE OF COMPLETION: September-2016 DIRECT EXPENDITURES: Professional Services Professional Services Professional Services September-2016 Participating Agencies Professional Services Professional Services \$ 145,60 PG k#13495 \$ 5,397 \$ 1,896 Protal Highway Districts Professional Services Printing Y2015 Unspent Printing Printing TP-TMA, k12373 Professional Services \$ Federal Highways Administration Printing Professional Services Professional Services Printing Professional Services Printing Professional Services Professional Services Profess	Jata for the upkee	p of the regional travel de	emand model.			Salary Fringe Overhead	4,905 2,290
Funding SourcesParticipating AgenciesProfessional Services Legal / Lobbying\$ 145,60PG k#13495\$ 5,397\$ 1,896\$ 7,293Member AgenciesPederal Highways AdministrationProfessional Services Legal / Lobbying\$ 145,60PG k#13495\$ 5,397\$ 1,896\$ 7,293Member Agencies Federal Highways AdministrationProfessional Services Legal / Lobbying\$ 145,60PG k#13495\$ 5,397\$ 1,896\$ 7,293Member Agencies Federal Highways AdministrationPrinting Public Involvement Meeting Support OtherPrinting OtherTP-TMA, k13047146,403146,403146,403146,403146,403146,403TP-TMA, k130489,0103,166146,40312,175Total Direct Cost:\$ 145,60	STIMATED DATE	OF COMPLETION:			September-2016		
AdaCanyonSpecialTotalHighway DistrictsEquipment PurchasesPG k#13495\$ 5,397\$ 1,896\$ 7,293Member AgenciesTravel / EducationY2015 UnspentY2015 UnspentFederal Highways AdministrationPrintingTP-TMA, k12373Y HAY HAY HAY HATP-TMA, k13047Y HAY HAY HAHWA SHRP2Y HAY HAY HATP-TMA, k13048Y HAY HADecalY 0103,166Y 146,403Y2015Y HAY HAY2015Y HAY2015Y HAY2015Y HAY2015Y HAY2015Y HAY2015Y Y HAY2015Y HAY2015Y Y Y HAY2015Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y Y			5			Professional Services	
ocal 9,010 3,166 12,175 Total Direct Cost: \$ 145,60	Y2015 Unspent STP-TMA, k12373 STP-TMA, k13047 HWA SHRP2			\$ 7,293	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	
	₋ocal			12,175			

PROGRAM NO. 84	42	CLASSIFICATION: S	ystem Maintenance	
	ongestion Management Process		· · · · · · · · · · · · · · · · · · ·	
TASK / PROJECT DESCRIPTIO	N: Maintain a functional C congestion managemer	ongestion Management System (CMS) for the Tr nt process as needed, produce an annual Transpon on system (ITS) architecture. Research, provide,	ortation System Monitoring Report, m	aintain regional
PURPOSE, SIGNIFICANCE, AN REGIONAL VALUE:	reason for the change;	eport of the congestion levels on major corridors typically, improvements needed such as signal to cupancy rates, additional research and evaluatio	timing and ITS. Periodic needs are, ba	seline data
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACT FEDERAL CERTIFICATION REV REFERENCE TO STRATEGIC PL	TIVITIES,Transportation ManageTEW,a summary of how theAN:process and its resultsapplications receive pointannual travel time data	450.320 Congestion management program is ment Areas (TMA). COMPASS and ITD have been major roads are functioning during the am and p have been integrated into the transportation imp ints if the project is on a CMS corridor and the h a collection and reporting is mandatory. Furthern nded by highway trust fund or Mass Transit Acco	n collecting travel time data since 200 pm peak hours based on congestion le provement program prioritization sche igher congestion the higher the points nore, FHWA Final Rule and FTA Policy	3 which provides evels. This eme. Project- s. Therefore, on ITS requires
FY2016 BENCHMARKS				
Annual CMS Report and Trave	Time Data Collection	MILESTONES / PRODUCTS		. <u> </u>
Collect and download travel tim Review and format 2016 CMS tr Develop a project tracking list fo Analyze current and historic reg	e data avel time data for incorporation int or Regional Transportation Improve ional travel time data ng and processing raw data from se		hboard	Mar - Apr Jul Aug Ongoing
Miscellaneous CMS/ITS tasks Transportation project coordinat Transportation studies and cons				Ongoing Ongoing
<u>I-84 Detour Plan</u>				
Partner with Ada County Highwa	ay District and Idaho Transportatior	Department to create plan		Ongoing
	an Ann Waldinger			
	aryAnn Waldinger ongestion management process and	d 2016 travel time data collection, analysis and r		nmary
			Total Workdays: Salary Fringe Overhead Total Labor Cost:	9,243 4,316
ESTIMATED DATE OF COMPLETIO	N:	September-2016	DIRECT EXPENDITURES	5:
Fundi	ng Sources	Participating Agencies	Professional Services Legal / Lobbying	\$ 44,800

							Leyai	/ LODDying	
	Ada	(Canyon	Special	Total	Highway Districts	Equipmen	t Purchases	
CPG k#13495	\$ 60,922	\$	21,405		\$ 82,327	Member Agencies	Travel	/ Education	
FY2015 Unspent						Federal Highways Administration		Printing	
STP-TMA, k12373				8,475	8,475		Public I	nvolvement	
STP-TMA, k13047							Meet	ing Support	
ACHD				50,000	50,000			Other	
ITD				25,000	25,000		FY17 Ca	arry Forward \$	90,000
Local	5,323		1,870		7,192		Total	Direct Cost: \$	134,800
Total:	\$ 66,245	\$	23,275	\$83,475	\$ 172,994		842	Total Cost: \$	172,994

PROGRAM NO.	8	860			CLASSIFICATION:	System Maintenance	
TITLE:		Geographica	I Informat	ion System	Maintenance (GIS)		
TASK / PROJECT		ON:	Planning a for plannin	ctivities depe g, continual	and on current and accurate geographic in data acquisition is necessary. This involve and creating new data from GPS and ortho	es partnering with other GIS stakeholders	
PURPOSE, SIGNI REGIONAL VALUI	•		members a	nd the gene	y are used for internal budget support. Co ral public in the form of maps, data, and a nal Geographic Advisory Workgroup to crea	analysis. COMPASS works in conjunction	with its member
FEDERAL REQUIF RELATIONSHIP T FEDERAL CERTIF REFERENCE TO S	TO OTHER AC	CTIVITIES, VIEW, LAN:	and assum transportat metropolita 450.322 (ij	ptions for po ion plan sha an planning a)(6) that the	450.322 (f) In updating the transportat pulation, land use, travel, employment, c II, at a minimum, include (1) The projecte area over the period of the transportation MPO "employ visualization techniques to e format and means, such as the World W	ongestion, and economic activity. "The need transportation demand of persons and plan" GIS also serves the directive un describe plans; and make public information	netropolitan goods in the der 23 CFR §
Y2016 BENCHM	IARKS						
Provide GIS Dat Data analysis, pe TIP database Linear referencing	ed count analy	rsis, crash and		OMPASS Pro	MILESTONES / PRODUCTS pjects.		Ongoing
Provide Commu GIS Cooperation	-	ntenance an	<u>id Support</u>	for COMPA	SS and member agency projects.		Ongoing
Continue participa Special Interest G Regional Geogra	ation in the C Group (SIG) m aphic Adviso	neetings. Dry Workgro	<u>up</u>		C) and Ada County		Monthly
Host the Regional Regional Data C		Advisory Wor	kgroup to e	nable region	al cooperation of GIS data.		Quarterly/as needed
Facilitate the mai	intenance and	l expansion o	f a Regiona	l Data Cente	r (RDC) to address the need for real-time	regional GIS data.	Ongoing
		•	2		regional data sets.	5	Ongoing
Documentation a	ind training fo	r staff and m	ember ager	ncies on the I	RDC and data maintenance. For initial dat	asets and others as they are added.	Ongoing
							Ongoing
EAD STAFF: E	Fric Adolfson						
	1. An expande		• •		regional planning. 2. Continued GIS coor	dination and Expense Sur Total Workdays:	-
						Salary Fringe Overhead	\$ 131,91 49,49 23,11
					September-2016	Total Labor Cost: DIRECT EXPENDITURES	\$ 204,51
STIMATED DATE	OF COMPLETT	ON:) :
STIMATED DATE		ON: ng Sources			Participating Agencies	Professional Services	
ESTIMATED DATE			Special		•	Legal / Lobbying Equipment / Software Travel / Education	\$ 17,80
	Fundir Ada	ng Sources Canyon		Total	Participating Agencies	Legal / Lobbying Equipment / Software	\$ 17,80 26,49

PROGRAM NO.		861			CLASSIFICATION: Syste	em Maintena	nce			
TITLE:			r thophotography Digital orthophotography has become an essential source of data for local governments in the past deca							
TASK / PROJEC	T DESCRIPT		the daily a The ortho	activities cor photo projec	bhy has become an essential source of data fo nducted by local governments have incorpora it in 2010 began a synchronized approach to savings to participants. 2016 is the first COMI	ated orthopho future update	tography. es. Coordinated jointly-fu	unded project		
PURPOSE, SIGN REGIONAL VALU		ND	of informa	ation: lane s	bhy is the starting point for an accurate, sear triping, vegetation, land use, utilities, curb-lin access points, elevation data and many other	ines, gutter-li				
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW,	estimates metropoli	and assumptan transpor	§ 450.322 (f)In updating the transportation otions for population, land use, travel, employ tation plan shall, at a minimum, include (1) opolitan planning area over the period of the	yment, conge The projected	estion, and economic act transportation demand	ivity. "The		
Y2016 BENCH	MARKS				MILESTONES / PRODUCTS					
Provide orthoph	otography d	<u>lata to p</u> riva	<u>te sect</u> or	<u>as need</u> ed				Ongoing		
Continue to plar		-			d funding			Ongoing		
2015 Prepare fo Work with mem	-				016 orthophotography project.			Sept		
Release the RFQ	and RFP for a participating	a multi-acquis members to i	sition proje nterview o	ect, with the rthophotogr	unties to update the RFQ/RFP for the project. 2016 project funded. aphy consultants.			Oct Oct Nov Dec		
2016 Prepare fo	or Regional C	Orthophotog	raphy Pro	iect						
Orthophotograph QC process Final eelivery an	ny flight			-				Feb/Mar May/June July/Aug		
EAD STAFF:		Eric Adolfson	tography a	nd 2000 com	tour data from years past. Conduct a 2016 regional contract region is the second s	ional	Expense Sumn	nary		
orthophotography	•	ining or thopho	tography a		tour uata nom years past. Conduct a 2010 regi		Total Workdays:	5		
	p. 03000					F	Salary			
							Fringe	7,257		
						Ļ	Overhead	3,389		
					Sentember 2016		Total Labor Cost:	\$ 29,989		
STIMATED DATE					September-2016	[DIRECT EXPENDITURES: Professional Services	\$ 195,000		
	Fundi	ng Sources			Participating Agencies		Legal / Lobbying	φ 199,000		
	Ada	Canyon	Special	Total	Member agencies		Equipment Purchases			
CPG k#13495				\$ -	Additional Participants:		Travel / Education			
Y2015 Unspent					Idaho National Guard		Printing			
STP-TMA, k12373					United Water		Public Involvement			
STP-TMA, k13047 FHWA SHRP2							Meeting Support Other			
Local	\$69,182	\$24,307		93,489			Other			
	+00,102	+= 1,007	1							

Local	\$69,182 \$	\$24,307	93,489
Fund Balance		131,50	0 131,500
Total:	\$69,182 \$	\$24,307 \$131,50	0 \$224,989

PROGRAM NO.		990			CLASSIFICATION:	Indirect / Overhead	
TITLE:			ations & Main	ntenance		,	
TASK / PROJEC	T DESCRIPT	ION:				sement under the federal guidelines. Programenses, and update equipment/software needs	
PURPOSE, SIGN REGIONAL VAL	-	AND	Adequately coprojects.	over expenses ne	eded to support the COMPASS Board, Ex	ecutive Director, and agency outside of fede	rally funded
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A FICATION R STRATEGIC	EVIEW,	approves the Tasks are inc	se accounts and o luded to complete	expenditures.	; however, the COMPASS Finance Committee 5 FY2015-2017 Strategic Plan: 2.1, evaluate	
FY2016 BENCHI	MARKS			Ν	ILESTONES / PRODUCTS		
LEAD STAFF:	Adequately co	Megan Larsen		ded to support th	e COMPASS Board, Executive Director, e	Expense Summa	ry
needs, and COMP	• •					Total Workdays Salary Fringe Overhead	
ESTIMATED DATE		TION:			September-2016	Total Labor Cost DIRECT EXPENDITURES:	\$-
		unding Source	S		Participating Agencies	Professional Services Legal / Lobbying	\$-
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 Local	Ada 20,720	Canyon 7,280	Special	<u>Total</u> \$ - 28,000	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	24,500 7,000
Interest Revenue Total:	\$ 20,720		3,500 \$3,500	3,500 \$ 31,500		Total Direct Cost 990 Total Cost	
i utali	φ 20,/20	₽ /,20U	φ 3,300	φ 51,500			φ 31,300

PROGRAM NO.	991		CLASSIFICATION:	Indirect / Overhead	
TITLE:		rvices Labor			
TASK / PROJECT DESCF	RIPTION:	include: personnel r administration. Wo	support the ongoing administrative fun nanagement, financial management, ir rk with independent auditor on annual kshops, hearings, open houses, etc.	formation technology manage	ment, and general
	<u></u>	T			
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND		accounts payable/receivable, benefits reconciliation, cash flow, annual audit		
FEDERAL REQUIREMEN RELATIONSHIP TO OTH	IER ACTIVITIES	, Governments, and N	: of 1984 (with amendment in 1996) ar Non-Profit Organizations") provide audi	•	
FEDERAL CERTIFICATIO	•	and Nampa Urbaniz	derstanding 04-01 Operation and Finar ed Areas between COMPASS and the osts as outlined in agreement.		
FY2016 BENCHMARKS			MILESTONES / PRODUCTS		
General Administration Review standing agreem	nents.		MILLOTONILS		Aug
Update COMPASS opera Monitor general workpla Provide administrative a	ce and personnel	needs.			As needed Ongoing Ongoing
Personnel Management	-				
Prepare and complete re Conduct employee annu		ses.			As needed As needed
Renew insurance policies					As needed As needed
Pursue FY2016 benefit o					As needed
Financial Management					
Close FY2015 financial r	ecords and begin	FY2016.			Oct-Nov
Provide annual audit sup	•				Oct-Dec
Complete COMPASS ann	ual Audit Report.				Jan
Prepare and distribute y		•			Jan
Complete budget varian Maintain inventory of fu		•			Quarterly Ongoing
Information Technology			l, offerte		
Manage Information Tec Prioritize needs analyze	• •		k efforts. plement system improvements.		Ongoing Ongoing
			neet the needs of each position.		Ongoing
Document and educate s					Ongoing
Coordinate systems with	•				Ongoing
Provide and retain daily,	, monthly and ani	nual system backups.			Ongoing
LEAD STAFF: END PRODUCT: An agenc	Megan Larse		nnel management, financial managem	ent, and general	Expense Summary
_	,		tively monitored and communicated to		otal Workdays: 98
					Salary \$ -
					Fringe -

						Salary	\$ -
						Fringe	-
						Overhead	-
						Total Labor Cost:	\$ -
ESTIMATED DATE	E OF COMPLET	FION:			September-2016	DIRECT EXPENDITURES:	
	Fundi	ng Sources			Participating Agencies	Professional Services Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	
CPG k#13495					Idaho Transportation Department	Travel / Education	
FY2015 Unspent						Printing	
STP-TMA, k12373						Public Involvement	
STP-TMA, k13047						Meeting Support	
FHWA SHRP2						Other	
STP-TMA, k13048							
Local						Total Direct Cost:	\$ -
Total:	\$0	\$0	\$0	\$0		991 Total Cost:	\$ -

FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 REVENUE AND EXPENSE SUMMARY (total)

REVENUE	FY2016	FY2016	EXPENSE	FY2016	FY2016 Bevision 2
GENERAL MEMBERSHIP	Revision 1	Revision 2	SALARY, FRINGE & CONTINGENCY	Revision 1	Revision 2
Ada County	207,033	207,033	Salary	1,216,783	1,216,783
Ada County Ada County Highway District	207,033	207,033	Fringe	522,847	522,847
Canyon Highway District No. 4	38,363	38,363	Salary Contingency (Overtime and Bonus)	20,000	20,000
City of Boise	98,618	98,618	Sick Time Trade	10,000	10,000
City of Caldwell	22,874	22,874	Subtotal	1,769,630	1,769,630
Canyon County	103,472	103,472	Subtotal	1,709,030	1,709,030
City of Eagle	10,846	10,846	INDIRECT OPERATIONS & MAINTENANCE		
City of Garden City	5,317	5,317	Indirect Costs	218,100	218,100
City of Kuna	7,637	7,637	Subtotal	218,100	218,100
City of Meridian	40,259	40,259	Subtotal	210,100	210,100
City of Middleton	3,135	3,135	DIRECT OPERATIONS & MAINTENANCE		
City of Nampa			620, Demographics and Growth Monitoring	12 000	7 000 1
	39,333	39,333		12,000	7,000 1
City of Parma	944	944	653, Communications and Education	71,325	71,325
City of Star City of Wilder	3,496 723	3,496 723	661, Long Range Planning 685, Resource Development/Funding	335,730	331,930 2 252,406 4
				258,657	
Subtotal	789,083	789,083	702, Air Quality Outreach	75,000	75,000
SPECIAL MEMBERSHIP	0.440	0.440	760, Legislative Services	106,050	106,050
Boise State University	8,440	8,440	801, Staff Development	28,500	28,500
Capital City Development Corporation	8,440	8,440	820, Committee Support	2,000	2,000
Department of Environmental Quality	8,440	8,440	836, Regional Travel Demand Model	73,619	73,619
Idaho Transportation Department	8,440	8,440	838, On-Board Transit Survey	158,000	145,602 6
Valley Regional Transit	8,440	8,440	842, Congestion Management Process	129,000	134,800 7
Subtotal	42,200	42,200	860, Geographic Information System Maintenance	69,254	45,499 9
GRANTS AND SPECIAL PROJECTS			861, Regional Orthophotography	195,000	195,000
FHWA/FTA - Consolidated Planning Grants			990, Direct Operations and Maintenance	21,000	31,500 1
CPG - FY2015 K# 12381 Ada County	176,625	176,625	Subtotal	1,535,135	1,500,231
CPG - FY2015 K# 12381 Canyon County	63,047	63,047	TOTAL EXPENSE	3,522,865	3,487,961
CPG - FY2016 K# 13495 Ada County	931,636	1,023,162			
CPG - FY2016 K# 13495 Canyon County	327,331	359,489			
Sub Total CPG Grants	1,498,639	1,622,323			
STP TMA - K# 12373, Off-the-top funds for planning	515,508	515,508			
STP TMA - K# 13047, Communities in Motion 2040 2.0 Update	284,466	284,466			
STP TMA - K# 13048, On-Board Transit Survey	146,403	146,403			
FYWA - SHRP2 Implementation Assistance Program	225,000	225,000			
Subtotal	1,171,377	1,171,377			
OTHER REVENUE SOURCES					
Idaho Department of Environmental Quality	18,150	18,150			
Ada County Air Quality Board	64,350	64,350			
Ada County Highway District, I-84 Detour Plan		50,000			
Idaho Transportation Department, I-84 Detour Plan		25,000			
Interest Income	3,500	3,500			
Subtotal	86,000	161,000	(1) Set-aside "change in fund balance" to cover increased revenues'	for approved overhead	
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,587,298	3,785,982	rate of 80.6% (potential of \$329,500 in FY2016)		
Draw From Fund Balance (Orthophotography)	131,500	131,500			,
Draw From Fund Balance (CIM Implementation Grant Program)	48,129	48,129	REVENUE AND EXPENSE S		
Draw From Fund Balance (to fund revenue shortfall)	50,926	4,267	TOTAL REVENUE	3,817,853	3,979,676
Draw From Fund Balance (match additional CPG funds)		9,798	LESS: TOTAL EXPENSES	3,522,865	3,487,961
TOTAL REVENUE, ALL RESOURCES	3,817,853	3,979,676	CHANGE IN FUND BALANCE	[1] 294,988	491,715

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nce" to cover increased revenues' for approved overhead	
29,500 in FY2016)	

REVENUE AND EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 REVENUE AND EXPENSE SUMMARY - by year of expenditure

REVENUE	YEAR OF EXP	PENDITURE	EXPENSE
	FY2016	FY2017	
GENERAL MEMBERSHIP			SALARY, FRINGE & CONTINGEN
Ada County	207,033		Salary
Ada County Highway District	207,033		Fringe
Canyon Highway District No. 4	38,363		Salary Contingency (Overtime
City of Boise	98,618		Sick Time Trade
City of Caldwell	22,874		Subtotal
Canyon County	103,472		
City of Eagle	10,846		INDIRECT OPERATIONS & MAI
City of Garden City	5,317		Indirect Costs
City of Kuna	7,637		Subtotal
City of Meridian	40,259		
City of Middleton	3,135		DIRECT OPERATIONS & MAINT
City of Nampa	39,333		620, Demographics and Grow
City of Parma	944		653, Communication and Edu
City of Star	3,496		661, Long Range Planning
City of Wilder	723		685, Resource Development/F
Subtotal	789,083	-	702, Air Quality Outreach
SPECIAL MEMBERSHIP	,,		760, Legislative Services
Boise State University	8,440		801, Staff Development
Capital City Development Corporation	8,440		820, Committee Support
Department of Environmental Quality	8,440		836, Regional Travel Demand
Idaho Transportation Department	8,440		838, On-Board Transit Survey
Valley Regional Transit	8,440		842, Congestion Management
Subtotal	42,200		860, Geographic Information
GRANTS AND SPECIAL PROJECTS	42,200	_	861, Regional Orthophotograp
FHWA/FTA - Consolidated Planning Grants			990, Direct Operations and Ma
CPG - FY2015 K# 12381 Ada County	176,625		Subtotal
CPG - FY2015 K# 12381 Canyon County	63,047		TOTAL EXPENSE
	1,003,737	10 425	IUTAL EXPENSE
CPG - FY2016 K# 13495 Ada County		19,425	
CPG - FY2016 K# 13495 Canyon County	352,664	6,825	
Sub Total CPG Grants	1,596,073	26,250	
STP TMA - K# 12373, Off-the-top funds for planning	515,508	74 100	
STP TMA - K# 13047, Communities in Motion 2040 2.0 Update	210,338	74,128	
STP TMA - K# 13048, On-Board Transit Survey	146,403	10.000	
FYWA - SHRP2 Implementation Assistance Program	213,000	12,000	
Subtotal	1,085,249	86,128	
OTHER REVENUE SOURCES			
Idaho Department of Environmental Quality	18,150		
Ada County Air Quality Board	64,350		
Ada County Highway District, I-84 Detour Plan	9,091	40,909	
Idaho Transportation Department, I-84 Detour Plan	4,545	20,455	
Interest Income	3,500		
Subtotal	99,636	61,364	
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,612,241	173,742	
Draw From Fund Balance (Orthophotography)	131,500		REVENUE AND EXPENSE SUMM
Draw From Fund Balance (CIM Implementation Grants)	48,129		
Draw From Fund Balance (to fund revenue shortfall)	4,267		TOTAL REVENUE
Draw From Fund Balance (match additional CPG funds)	1,540	8,258	LESS: TOTAL EXPENSES
TOTAL REVENUE, ALL RESOURCES	3,797,676	182,000	CHANGE IN FUND BALANCE

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FY2016 - Revision 2

	YEAR OF EXPENDITURE						
	FY2016	FY2017					
<u>iency</u>	1,216,783						
me and Bonus)	522,847 20,000 10,000						
	1,769,630	-					
AINTENANCE	218,100						
	218,100	-					
	210/100						
NTENANCE							
owth Monitoring	7,000						
ducation	71,325						
	239,930	92,000					
nt/Funding	252,406						
	75,000						
	106,050						
	28,500						
nd Model	2,000 73,619						
vey	145,602						
ent Process	44,800	90,000					
on System Maintenance	45,499	50,000					
raphy	195,000						
Maintenance	31,500						
	1,318,231	182,000					
	3,305,961	182,000					

IMARY	YEAR OF EXPENDITURE								
	FY2016 FY2017								
	3,797,676	182,000							
	3,305,961	182,000							
E	491,715	0							

REVENUE AND EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

WORK PROGRAM NUMBER		EXP	ENSES			FEDERAL FUNDING SOURCES			ES				MATCH, L OTHER FL					
		Labor &			FY15 CPG	FY15 CPG	FY16 CPG	FY16 CPG	STP-TMA	STP-TMA	FHWA	STP-TMA	Total					
	Work	Indirect	Direct	Total	Ada County	Canyon County	Ada County	Canyon County	Off The Top	CIM	SHRP2 no match	On Board Transit	Federal	Required	Local	Other	Total Local	TOTAL FUNDING
	Days	Cost	Cost	Cost	K# 12381	K# 12381	K# 13495	K# 13495	K# 12373	K# 13047	K# 19175	K# 13048	Funds	Match	Funds	Revenue	& Other	SOURCES
601.100 UPWP/Budget Development and Federal Assurances	188	121,596	-	121,596	8,398	2,951	74,979	26,344					112,671	8,925			8,925	121,596
620.100 Demographics and Growth Monitoring	157	82,277	7,000	89,277	1,731	608	33,487	11,766	35,132				82,724	6,553			6,553	89,277
620.104 Development Monitoring	-	-	-	-									-				-	-
653.100 Communication and Education	247	129,046	71,325	200,371									-		200,371		200,371	200,371
661.100 Long Range Planning	-	-	89,000	89,000						82,467			82,467	6,533			6,533	89,000
661.100 General Project Management	202	133,640	-	133,640	15,764	5,539	10,915	3,835		87,778			123,831	9,809			9,809	133,640
611.107 SHRP2	-	-	-	-									-				-	-
661.116 Roadways	27	18,062	-	18,062	3,693	1,298				11,745			16,736	1,326			1,326	18,062
661.117 Freight	136	83,271	50,000	133,271	5,010	1,760	52,087	18,301			50,000		127,159	6,112			6,112	133,271
661.118 Bicycle/Pedestrian	157	74,901	17,930	92,831	5,360	1,883	11,518	4,047		63,209			86,017	6,814			6,814	92,831
661.119 Public Transportation	103	66,777	-	66,777			16,730	5,878		39,268			61,875	4,901			4,901	66,777
661.120 Performance Measurement	160	96,015	175,000	271,015			65,836	23,132			175,000		263,968	7,048			7,048	271,015
661.121 Bike Counter Management	-	-	-	-									-				-	-
685.100 Resource Development/Funding	-	-	-	-									-				-	-
685.122 Transportation Improvement Program	359	212,446	1,000	213,446	114,979	40,398			42,401				197,779	15,667			15,667	213,446
685.123 Project Development Program	90	59,398	140,754	200,152	7,090	2,491	88,163	30,976	56,740				185,460	14,691			14,691	200,152
685.124 Grant Research and Development	176	112,320	-	112,320									-		112,320		112,320	112,320
685.125 CIM Implementation Grants	35	22,164	110,652	132,816			15,198	5,340					20,537	1,627	110,652		112,279	132,816
TOTAL PROJECTS	2,038	1,211,912	662,661	1,874,573	162,026	56,928	368,913	129,618	134,274	284,466	225,000	-	1,361,225	90,005	423,343	-	513,348	1,874,573
	_,	_,,	,		_0_,0_0	,	,	,			,		_,,		,		010,010	
701.100 General Membership Services	46	26,505	-	26,505			18,174	6,386					24,560	1,946			1,946	26,505
702.100 Air Quality Outreach	12	7,500	75,000	82,500				0,000					,	_,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		82,500	82,500	82,500
703.100 General Public Services	22	13,042	-	13,042									-		13,042	,	13,042	13,042
705.100 Transportation Liaison Services	54	39,078	-	39,078	14,547	6,101	11,515	4,046					36,210	2,868	10/012		2,868	39,078
760.100 Legislative Services	77	65,026	106,050	171,076	1,517	0,101	11,010	1,010					-	2,000	171,076		171,076	171,076
761.100 Growth Incentives	33	21,404	-	21,404			19,833						19,833	1,571	1/1,0/0		1,571	21,404
TOTAL SERVICES	244	172,555	181,050	353,605	14,547	6,101	49,522	10,432	-	-	-	-	80,602	6,385	184,118	82,500	273,003	353,605
	277	172,555	101,050	555,005	14,547	0,101	+5,522	10,452					00,002	0,505	104,110	02,500	275,005	555,005
801.100 Staff Development	143	87,278	28,500	115,778	51	18	79,336	27,875					107,280	8,498			8,498	115,778
820.100 Committee Support	143	102,353	28,500	104,353	51	10	79,550	27,875					96,693	7,659			8,498 7,659	104,353
836.100 Regional Travel Demand Model	232	102,555	73,619	104,333			111,862	39,303	28,855				180,021	14,260			14,260	104,333
838.100 On-Board Transit Survey	35	20,269	145,602	194,281			5,397	1,896	20,033			146,403	153,696	14,200			14,280	194,281
	35 65						_		8,475			140,403	90,802			75 000		165,871 172,994
		38,194	134,800	172,994			60,922	21,405					-	7,193		75,000	82,193	
860.100 Geographic Information System Maintenance	394	204,518	45,499	250,017			95,814	33,664	102,189				231,667	18,351	02.480	121 500	18,351	250,018
861.100 Regional Orthophotography	57	29,989	195,000	224,989	F1	10	424.004	140 202	120 510			146 402	-	(0.127	93,489	131,500	224,989	224,989
TOTAL SYSTEM MAINTENANCE	1,102	603,263	625,020	1,228,283	51	18	424,884	149,283	139,519	-	-	146,403	860,158	68,137	93,489	206,500	368,126	1,228,284
990 100 Direct Operations / Maintenance			21 E00	21 500											20 000	2 500	21 500	21 500
990.100 Direct Operations / Maintenance	-	-	31,500	31,500									-		28,000	3,500	31,500	31,500
991.100 Support Services Labor	986	-	-	-									-				-	-
999.100 Indirect Operations/Maintenance	-	-	-	-									-		20.000	2 500	-	-
TOTAL INDIRECT/OVERHEAD	986	-	31,500	31,500	-	-	-	-	-	-	-	-	-	-	28,000	3,500	31,500	31,500
GRAND TOTAL	4,370	1,987,730	1,500,231	3,487,961	176,625	63,047	843,319	289,333	273,793	284,466	225,000	146,403	2,301,985	164,527	728,950	292,500	1,185,978	3,487,961

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 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	7,000	7,000								
653.100	Communication and Education	71,325	20,500					49,400	1,425		
661.100	Long Range Planning	89,000	4,000					5,000			80,000
661.117	Freight	50,000	50,000								
661.118	Bicycle/Pedestrian	17,930	4,200	13,730							
661.120	Performance Measurement	175,000	163,000								12,000
685.122	Transportation Improvement Program	1,000						1,000			
685.123	Project Development Program	140,754	140,754								
685.125	CIM Implementation Grants	110,652	110,652								
702.100	Air Quality Outreach	75,000	75,000								
760.100	Legislative Services	106,050			9,000		11,100			85,950	
801.100	Staff Development	28,500			28,500						
820.100	Committee Support	2,000							2,000		
836.100	Regional Travel Demand Model	73,619	73,619								
838.100	On-Board Transit Survey	145,602	145,602								
842.100	Congestion Management Process	134,800	44,800								90,000
860.100	Geographic Information System Maintenance	45,499	17,800	26,499			1,200				
861.100	Regional Orthophotography	195,000	195,000	,							
990.100	Direct Operations / Maintenance	31,500		24,500					7,000		
	GRAND TOTAL	1,500,231	1,051,927	64,729	37,500	-	12,300	55,400	10,425	85,950	182,000

T:\Operations\Board & Committees\4-18-16 Board Meeting\UPWP Item\FY2016 UPWP Rev 2 - financials

FY2016 - Revision 2

DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

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

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 WORKDAY ALLOCATION

		LEAD		PRINCIPAL	ASSOCIATE	ASSISTANT		
	WORK PROGRAM DESCRIPTION	STAFF	DIRECTORS	PLANNERS	PLANNERS		OPERATIONS	TOTAL
601.100	UPWP/Budget Development and Federal Assurances	ML	48	32	2	-	106	188
620.100	Demographics and Growth Monitoring	CM	4	73	51	29	-	157
620.104	Development Monitoring		-	-	-	-	-	-
653.100	Communication and Education	AL	6	104	-	134	3	247
661.100	Long Range Planning	LI	-	-	-	-	-	-
661.100	General Project Management		40	123	2	20	17	202
611.107	SHRP2		-	-	-	-	-	-
661.116	Roadways		5	20	-	2	-	27
661.117	Freight		4	108	-	24	-	136
661.118	Bicycle/Pedestrian		8	41	103	5	-	157
661.119	Public Transportation		2	99	-	2	-	103
661.120	Performance Measurement		10	111	24	15	-	160
661.121	Bike Counter Management		-	-	-	-	-	-
685.100	Resource Development/Funding	SM						
685.122	Transportation Improvement Program	TT	30	213	-	115	1	359
685.123	Project Development Program	KP	20	53	3	13	1	90
685.124	Grant Research and Development	SM	30	109	1	35	1	176
685.125	CIM Implementation Grants	KP	4	25	-	6	-	35
TOTAL PRO	DJECTS		211	1,112	186	400	129	2,038
701.100	General Membership Services	SM	5	23	3	15	-	46
702.100	Air Quality Outreach	AL	0	12	-	-	-	12
703.100	General Public Services	AL	3	11	1	7	-	22
705.100	Transportation Liaison Services	MS	19	33	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	106	6	29	5	244
801.100	Staff Development	ML	21	74	10	28	10	143
820.100	Committee Support	ML	19	24	4	9	120	176
836.100	Regional Travel Demand Model	MW	2	104	-	126	-	232
838.100	On-Board Transit Survey	MW	0	25	-	10	-	35
842.100	Congestion Management Process	WS	0	49	2	14	-	65
860.100	Geographic Information System Maintenance	EA	5	170	4	211	4	394
861.100	Regional Orthophotography	EA	0	28	-	29	-	57
TOTAL SYS			47	474	20	427	134	1,102
TOTAL DIR	RECT		356	1,692	212	856	268	3,384
991.100	Support Services Labor	ML	334	148	18	64	422	986
TOTAL INC	DIRECT/OVERHEAD		334	148	18	64	422	986
TOTAL LAB	BOR		690	1,840	230	920	690	4,370

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FY2016 - Revision 2

WORKDAY ALLOCATION Pg. 38

TRANSPORTATION SUPPLEMENT

Transportation Supplement FISCAL YEAR 2016 VALLEY REGIONAL TRANSIT

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

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

OTHER TRANSPORTATION PLANNING STUDIES

Other Transportation Planning Studies in the Treasure Valley

Alternatives Analysis for Downtown Boise Circulator System, Phase 1 Sponsor: City of Boise Status: Ongoing

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

Downtown Boise Parks and Public Spaces Plan

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

Idaho 16, I-84 to South Emmett Corridor

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

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

<u>Sponsor:</u> City of Meridian <u>Status:</u> Ongoing <u>Web Link: http://www.meridiancity.org/lights_streets_traffic_transit.aspx?id=3647</u>

State Highway 44 Corridor Preservation Study

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

State Highway 55 Corridor Plan

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

State Street Alignment Study, Glenwood Street to 23rd Street

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

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

<u>Sponsor:</u> Idaho Transportation Department <u>Status:</u> Ongoing <u>Web Link:</u> <u>http://itd.idaho.gov/Projects/D3/US2026_I84_Corridor/default.asp</u>

US 95 Corridor Management Plan

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

Western Canyon County Arterial Study

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

Included Studies:

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

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