

Working together to plan for the future

FY2017 Unified Planning Work Program and Budget - Final

Report No. 10-2016 Adopted by the COMPASS Board on August 15, 2016 Resolution No. 15-2016

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FY2017 Unified Planning Work Program and Budget

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FY2017 UNIFIED PLANNING WORK PROGRAM AND BUDGET

INTRODUCTION

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

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

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

The FY2017 Unified Planning Work Program consists of four parts:

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

The COMPASS FY2015-2017 Strategic Plan¹ outlines the organization's vision, mission, values, and goals, and guides decisions regarding allocating resources through the UPWP to achieve those goals. Objectives outlined in the strategic plan are listed below, accompanied by the status of each objective as of July 31, 2016 and a brief description of tasks planned for FY2017. More complete descriptions of FY2017 tasks are described in individual program worksheets.

Goal	Objective	Description	Program	Status/ FY2016 Tasks Completed	FY2017 Tasks
Communication and Public Awareness	1.1	Develop an integrated communications plan	653: Communication and Education	Completed in FY2015	NA
Communication and Public Awareness	1.2	Implement integrated communications plan	653: Communication and Education	Ongoing	Implement plan including coordinating education series, updating annual social media audit, and working with the news media Use results of survey (Objective 1.3, below) to
					evaluate success and improve programs
Communication and Public Awareness	1.3	Initiate work to evaluate the effectiveness of the integrated communications plan (conduct baseline random household survey)	653: Communication and Education	Completed in FY2015	NA
People and Structure	2.1	Evaluate the effective use of agency resources to provide the best value for members	601: UPWP Budget Development and Monitoring 990: Direct Operations and Maintenance	Ongoing	Continue to hold overhead costs static and use available resources more efficiently Improve processes to increase value from each step in the process and eliminate unnecessary or repetitive steps
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)	801: Staff Development 990: Direct Operations and Maintenance	Ongoing	Re-evaluate staffing model and staff skills in context of strategic plan update and determine needs going forward

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

Goal	Objective	Description	Program	Status/ FY2016 Tasks Completed	FY2017 Tasks
People and Structure	2.3	Develop and promote leadership skills and professional development for COMPASS Board members and staff	801: Staff Development 990: Direct Operations and Maintenance	Ongoing Serve in leadership roles on state and national committees and boards	Focus professional development efforts in support of the staff skills identified in Objective 2.2
People and Structure	2.4	Review Board and committee structure, bylaws, and practices and recommend ways to improve efficiencies	820: Committee Support	Substantially complete	Bylaws and committee structure update complete Refinements in processes ongoing through implementation process
Planning Excellence and Collaboration	3.1	Establish quarterly meetings with member agency staff to enhance communication outside of a formal committee structure	701: General Membership Services	Ongoing Meetings established	Continue to hold quarterly meetings with member agency staff and others, as appropriate
Planning Excellence and Collaboration	3.2	Facilitate the sharing of data and information (through COMPASS Performance Dashboard, Regional Data Center, and educational events)	661: Long- Range Planning 653: Communication and Education 701: General Membership Services 860: Geographical Information System Maintenance	Ongoing Updated and added additional content to the COMPASS Performance Dashboard and Regional Data Center Presented at local and national conferences and workshops Hosted 31 speakers, webinars, workshops, and other educational events	Continue updates, usage, and marketing of the Regional Data Center Update of performance measurement dashboard to new platform and additional content Host education series and other education events; present at regional and national workshops and conferences

Goal	Objective	Description	Program	Status/ FY2016 Tasks Completed	FY2017 Tasks
Products and Services	4.1	Lead a process to coordinate local land use planning, transportation planning, and development	620: Demographics and Growth Monitoring 661: Long- Range Planning	Ongoing Provided 79 development review checklists to member agencies In process of implementing project funded by SHRP2 grant to develop benefit/cost performance-based system for project prioritization to increase the effectiveness of investments; consultant contract ends 12/31/16	Continue to implement development review process to inform local land use planning Improve reporting on performance measurement from a "report" to more easily digestible platforms Use the developed performance-based system for project prioritization for Communities in Motion 2040 2.0
Products and Services	4.2	Implement adopted plans	601: UPWP Budget Development and Monitoring 653: Communication and Education 661: Long- Range Planning 685: Resource Development/ Funding 801: Staff Development All programs: Strategic Plan	Ongoing Tasks from adopted plans incorporated into UPWP as appropriate Supported member agency planning efforts through involvement in comprehensive and topical plan updates Conducted economic assessments through the TREDIS tool for member agency projects Prepared and submitted five grant applications to support projects identified in Communities in Motion 2040 Completed four project development efforts and final reports; two additional project development efforts underway Awarded five Communities in Motion implementation grants	Implement UPWP by executing the tasks identified therein Implement integrated communication plan Implement Communities in Motion through awarding implementation grants, project development program, and incorporating tasks identified in Communities in Motion 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 Implement new two-phase application process and resource development plan Implement strategic plan by executing the tasks identified within

Goal	Objective	Description	Program	Status/ FY2016 Tasks Completed	FY2017 Tasks
Products and Services	4.3	Establish a process for integrating tasks identified in Communities in Motion into the Unified Planning Work Program	601: UPWP Budget Development and Monitoring 661: Long- Range Planning	Complete: Process established	Continue to use established process to ensure tasks identified in Communities in Motion are integrated into the UPWP
Products and Services	4.4	Update planning documents	601: UPWP Budget Development and Monitoring 653: Communication and Education 661: Long- Range Planning 685: Resource Development/ Funding	Ongoing Developed FY2016 UPWP Developed FY2017- 2021 Regional Transportation Improvement Program Continued work on update to Communities in Motion 2040 (Communities in Motion 2040 2.0) Began update of COMPASS strategic plan	Develop FY2017 UPWP to meet member agency needs and federal requirements Solicit and prioritize projects for the FY2018-2022 TIP; develop final project list and supporting documentation Continue work on Communities in Motion 2040 2.0, including updating financial analysis and continuing work on the four transportation system components in the plan: roadways, freight, bicycle/pedestrian, and public transportation Complete update of COMPASS strategic plan

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COMPASS BOARD AGENDA ITEM VII-A

Date: August 15, 2016

Topic: FY2017 Unified Planning Work Program and Budget

Request/Recommendation:

Adopt Resolution 14-2016 approving the FY2017 Unified Planning Work Program and Budget (UPWP).

Background/Summary:

The Finance Committee recommended Board approval of the attached FY2017 UPWP at its July 14, 2016, meeting.

The documents included in the FY2017 UPWP include the following items.

Revenue and Expense Summary – A one-page summary of all revenue estimates and related expenses.

Revenue and Expense Summary by Year of Expenditure – A one-page summary showing revenue and costs in the anticipated year of expenditure.

Direct Expense Summary – A one-page spreadsheet showing direct expenses budgeted for each work program.

Indirect Operations and Maintenance Expense Summary – A one-page spreadsheet showing indirect expenses budgeted for each category.

Workday Allocation – A one-page spreadsheet showing the distribution of staff workdays to each program.

Expenses by Work Program Number and Funding Source – A one-page spreadsheet showing the funding sources for each program.

Program Worksheets - A one-page worksheet for each program describing the purpose of the program, the planned tasks in that program for the year, and the expenses and funding sources for that program.

The FY2017 UPWP contains the following assumptions for revenues and expenses:

1. Total membership dues shown reflect the amount approved by the Board at its April 18, 2016, meeting. Total dues increase compared to the prior year. The per capita rate remained the same as FY2016. The increase reflects year over year population growth in the jurisdictions.

- 2. Staff has included \$26,250 of FY2016 Consolidated Planning Grant (CPG) funds as carry over into FY2017. This is the same amount that was shown as CPG carry over in Revision 2 of the FY2016 UPWP, approved by the Board at its April 18, 2016, meeting. Staff anticipates that there will be approximately \$196,000 in additional unspent federal dollars from FY2016. A recommendation for the disposition of those dollars shall be determined by the Finance Committee at a later date.
- 3. Projected revenue from the FY2017 CPG reflects the amount included in the FY2016-FY2020 Regional Transportation Improvement Program (TIP).
- 4. Revenue of \$306,705 from off-the-top STP-TMA funds, as approved by the COMPASS Board on April 19, 2010, continues.
- 5. Staff estimates there will be approximately \$74,128 of unspent STP-TMA revenues from FY2016 for the *Communities in Motion 2.0 (CIM)* update. There are corresponding expenses associated with these revenues.
- 6. Staff estimates there will be approximately \$53,115 of unspent STP-TMA funds from FY2016 for the onboard transit survey that will carry into FY2017. There are corresponding expenses associated with these revenues.
- 7. Staff estimates there will be approximately \$12,000 of unspent FHWA-SHRP2 funds from FY2016 that will carry into FY2017. There are corresponding expenses associated with these revenues.
- 8. The UPWP includes \$277,980 of STP-TMA funding for a freight study in FY2017, as shown in the FY2016-FY2020 TIP. There are corresponding expenses associated with these revenues.
- 9. Revenues include the funds committed by the Department of Environmental Quality and Air Quality Board for the air quality outreach program. There are corresponding expenses associated with these revenues.
- 10. Revenues include the funds committed by the Idaho Transportation Department and Ada County Highway District for the I-84 Detour Plan that will be carried over from FY2016. There are corresponding expenses associated with these revenues.
- 11. Staff estimates interest income to be approximately \$2,100 in FY2017.
- 12. Revenues include \$65,000 set-aside from fund balance to be used in the future orthophotography update.
- 13. Revenues include \$50,000 from fund balance for the CIM Implementation Grant Program.
- 14. Salary costs include a 3% overall increase pool. Distribution of individual salary adjustments will be determined by the Executive Director.
- 15. Direct expenses include \$300,000 for the freight study. \$187,000 of these expenses are expected to be incurred in FY2017, with the remaining \$113,000 incurred in FY2018. There are corresponding STP-TMA revenues for this project.
- 16. The Project Development Program is proposed to be funded in FY2017, its third year, at \$75,000. Due to staff transitions during FY2016, outreach for this program was less robust than in prior years, leading to the lowered funding level. This program is anticipated to ramp back up to typical funding levels in FY2018.
- 17. The CIM Implementation Grant Program is funded at \$50,000. Funding for this program is drawn from fund balance.
- 18. Expenses of \$90,000 are included for the I-84 Detour Plan project. This project is expected to get underway in FY2016, with most of the work occurring in FY2017. ACHD and ITD have committed a substantial portion of the funding for this project.
- 19. Direct expenses include \$56,868 in costs to complete the onboard transit survey, which got under way in FY2016. There are corresponding revenues for these expenses.
- 20. Direct expenses for all other programs are fairly stable and consistent with current year activities.

Implication (policy and/or financial):

Federal approval of the UPWP by October 1, 2016, is required in order to begin work in FY2017.

More Information:

- 1) Attachments
- 2) For detailed information contact: Megan Larsen, at 475-2228 or mlarsen@compassidaho.org

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RESOLUTION NO. 14-2016

FOR THE PURPOSE OF APPROVING FY2017 UNIFIED PLANNING WORK PROGRAM AND BUDGET

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

WHEREAS, the Community Planning Association of Southwest Idaho staff prepared the draft FY2017 Unified Planning Work Program and Budget and submitted it to the Finance Committee for their review; and

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate final funding and program allocations in the Unified Planning Work Program and Budget prior to the beginning of FY2017.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors adopts the FY2017 Unified Planning Work Program and Budget, including reference to all transportation planning studies;

BE IT FURTHER RESOLVED, that the Community Planning Association of Southwest Idaho assures the appropriate necessary local matching funds are budgeted for the Unified Planning Work Program and Budget, Federal Transit Administration grants, Federal Highway Administration grants and all other grants and contracts as noted in the FY2017 Unified Planning Work Program and Budget of the Community Planning Association of Southwest Idaho, a copy of which is attached hereto and incorporated as an integral part of the Resolution; and

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

DATED this 15th day of August 2016.

APPROVED:

Sara Baker, Chair

Community Planning Association

of Southwest Idaho Board of Directors

ATTEST:

Matthew J. Stoll, Executive Director Community Planning Association

of Southwest Idaho

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM PLANNING FACTORS

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

ANNUAL METROPOLITAN TRANSPORTATION PLANNING PROCESS SELF-CERTIFICATION

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

- (1) 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart;
- (2) In nonattainment and maintenance areas, sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93;
- (3) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;
- (4) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- (5) Section 1101(b) of the FAST-ACT (Fixing Americas Surface Transportation Act; Pub. L. 114-94) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
- (6) 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- (7) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 et seq.) and 49 CFR parts 27, 37, and 38;
- (8) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- (9) Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and
- (10) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

COMMUNITY PLANNING ASSOCIATION	IDAHO TRANSPORTATION DEPARTMENT
Vello Sac	65-11
Signature	Signature
For each or Director	PLANNING SORVICES MANAGER
Executive Director	
Title	Title ,
8/1/2016	3/8/16
Date	Date

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PROGRAM WORKSHEETS

PROGRAM NO. 601		CLASSIFICATION:	Project	
TITLE: UPWP But	dget Development and M	onitoring		
TASK / PROJECT DESCRIPTION:	Monitor and amend, as r grants for the metropolit	necessary, the FY2017 Unified Plannin an planning organization (MPO). Deve	g Work Program and Budget (UPWP) and related elop and obtain COMPASS Board approval for the n planning implemented under applicable federal	FY2018 UPWP.
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:	· ·	ensive work plan that coordinates fede region and identifies the related plan	erally funded transportation planning and transponing budget.	rtation related
FEDERAL REQUIREMENT,	Federal Code 23 CFR § 4	50.314 Metropolitan transportation	n planning process: Unified planning work progra	ms. (a) In
RELATIONSHIP TO OTHER ACTIVITIES FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN:	Transportation Management develop UPWPs that med Tasks are included to confective use of agency in	ment Areas (TMA), the MPOs in cooper et the requirements of 23 CFR part 42 mplete the following objectives in the esources to provide the best value for	ration with the state and operators of publicly own 0, subpart A. COMPASS FY2015-2017 Strategic Plan: 2.1, eval r members; 4.2, implement adopted plans; 4.3, 6	ned transit shall uate the establish a
	process for integrating t	asks identified in <i>Communities in Moti</i>	ion into the UPWP; and 4.4, update planning doc	uments.
FY2017 BENCHMARKS		MILESTONES / PRODUCTS		
FY2017 UPWP				
Process and track revenues and expending Process required state and local agreements				Ongoing As Needed
Process and obtain Board approval of		•		7.5 . 100000
Distribute revisions of the FY2017 UPWP Distribute revisions of the FY2017 UPWP	-		dministration for approval	As Needed As Needed
FY2018 UPWP Development				
Develop process and schedule for the FY				Oct
Solicit membership input on possible tra Submit initial revenue assessment for FY				Nov-Jan Mar
Obtain Board approval on FY2018 general		•		Apr
Present FY2018 UPWP	r i i i i i i i i i i i i i i i i i i i			
Present draft FY2018 UPWP to Finance C	•	lback		May
Present draft FY2018 UPWP to Finance C	• • •			Jun
Submit FY2018 UPWP to Board for adopt		: FV2010 LIDWD		Aug
Submit and obtain approval from Federa Distribute FY2018 UPWP to the Idaho Tra	-			Aug Aug
Distribute 1 12010 OF WE to the Idaho 116	ansportation Department ar	ia rederai fransit Administration		Aug
<u>Track Federal requirements as related</u> Compliance with federal requirements	d to Self-Certification			Ongoing
Track federal requirements as related Document and prepare for Federal Certif Monitor federal changes through the Fed	ication Review	ovement Program and the Regiona	al Long-Range Transportation Plan	Ongoing Ongoing
LEAD STAFF: Megan Lars		nation. Mayimiza funding and attention	Expense Sumn	nary
END PRODUCT: FY2017 UPWP revisions;	FIZUIO UPWP; Seit-Certific	auon, maximize runding opportunities	Total Workdays	
			Salary	
			Fringe Overhead Total Labor Cost	15,128
ESTIMATED DATE OF COMPLETION:		September-2017	DIRECT EXPENDITURES:	. ψ 137,323
Funding Source	es .	Participating Agencies	Professional Services	•
		, , ,	Legal / Lobbying	
Ada Canyon	Special Total	Member Agencies Federal Highway Administration	Equipment Purchases	
CPG, k13495		Federal Transit Administration	Travel / Education Printing Public Involvement Meeting Support Other	:
	i I	İ	I	
STP-TMA, k18948	_			
•			Total Direct Cost 601 Total Cost	: \$ -

PROGRAM NO.	620			CLASSIFICATION:	Project				
TITLE:	_	ics and Gro	owth Monito						
TASK / PROJECT DESCRI		To collect, transporta developed website an factored by	analyze, and tion plan. To o each year for nd are used by y vacancy rate	report on growth and transportation padevelop population estimates by city, corruse in setting COMPASS member dues many member agencies and citizens. Est and household sizes. Mapping and dissinformation, including for projects and	ounty, and highw s. The estimates Estimates are bas stribution of cens	ay district. Population est are also posted on the CC sed on residential building	imates are MPASS permits and		
PURPOSE, SIGNIFICANCE REGIONAL VALUE:	E, AND	Tracking and monitoring growth and system demands are critical to several planning efforts: 1) Communities as well as other corridor, subarea, and alternative analyses depend on accurate data and assumptions about and future transportation, housing, and infrastructure demands; 2) The travel demand model also requires cur accurate housing and employment data; 3) Accessing, mapping, and disseminating census data and training emember agencies to have data for studies, grants, land use allocation demonstration modeling, and other analysis an often requested member service; 4) Development review enables local decision-makers to bridge real local planning efforts to provide growth supportive of Communities in Motion; and 5) Census preparation of the most accurate counts during the 2020 Census and enables local governments to receive a variety of federal							
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION REFERENCE TO STRATEGE	R ACTIVITIES, I REVIEW,	services the transportal employme (1) The pro	nat are based tion plan, the nt, congestion	150.322 (f) Long range plans require on existing conditions that can be included MPO shall use the latest available esting, and economic activity. "The metroposortation demand of persons and goods	ded in the travel nates and assum litan transportati	demand model. In updati ptions for population, land on plan shall, at a minim	ng the d use, travel, um, include		
		1.1.1.a. Ar meeting go	nnually monito pals of linking	mplete the following <i>Communities in Moor</i> local land use plans and transportation land use and transportation. e a development monitoring report.			entify gaps in		
FY2017 BENCHMARKS				MILECTONES / PROPUCTS					
Population and Employme	ent Estimates			MILESTONES / PRODUCTS					
Collect and geocode employed Data collection and geocode Complete 2016 Development Complete 2017 population	oyment data fron ding of building pent Monitoring R	permits eport	•				Oct-Jan Ongoing Feb Apr		
Census Liaison/Clearingh Integrate Census data in r Complete the Census Bour Develop census plan and c	elated projects ndary and Annex		, , ,	preparation for 2020 Census.			Ongoing Apr Summer		
Provide development and provide development and provide development and provide development and provide development area of influence development.	•	nd checklist	:s				Ongoing Ongoing		
Development Tracking and Update preliminary plat file Update vacant lot inventor Conduct reconciliation and	es and other ent y	itled develo					Ongoing May Summer		
Demographics Support Provide refined demograph Integrate Census data in re Respond to member reque	elated projects		allocation den	nonstration model			Oct - Mar Ongoing Ongoing		
LEAD STAFF:	Carl Miller	vuletie: "	impte- built	odiction, 2) 2016 Franks	- hy	Expense Sumr	mary		
•			, .	sdiction; 2) 2016 Employment estimate ncy planning; 4) A Census Advisory Wo	•	Total Workdays:	•		
, ,	n of the 2020 Ce	ensus; 5) De	evelopment re	eviews, area of influence analysis, and c	•	Salary Fringe Overhead	\$ 63,954 26,394 11,167		
ESTIMATED DATE OF COMPI	FTION:			September-2017		Total Labor Cost: DIRECT EXPENDITURES:	<u> </u>		
Funding Sources				Participating Agencies		Professional Services			
		Chasis	Total	, , ,		Legal / Lobbying			
CPG, k13495 \$ 2,05 CPG, k13496 \$ 15,75 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175	· ·	70,000	Total 2,780 21,284 70,000	Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other			
STP-TMA, k18948 Local 1,41		5,545	7,451			Total Direct Cost:			
T:\Operations\Accounting &		 	101,515	Mowkehoote		620 Total Cost:	\$ 101,515		

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PROGRAM NO.		653			CLASSIFICATION: Project				
TITLE:		Communic	ation and						
The Communication and Education task broadly includes external communications, public relations, public in public education, and ongoing COMPASS Board education. Specific elements of the task include managing to COMPASS education series, the annual COMPASS 101 workshop, periodic Board workshops, and the Leader awards program; writing the annual report, <i>Keeping Up With COMPASS</i> newsletter, brochures, web content releases, and other documents; supporting the Public Participation Workgroup and representing COMPASS and other events.							the on ship i t, new	ngoing in Motion vs	
PURPOSE, SIGN REGIONAL VALU		, AND	transportat		Education program helps COMPASS facilitate public involutional planning efforts by planning and implementing an integy.	•		_	•
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN: Federal Code 23 CFR § 450.316 requires public input and involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities. Public involvement for specific programs (e.g., Reginal code) activities activities. Public involvement for specific programs (e.g., Reginal code) activities activities. Public involvement for specific programs (e.g., Reginal code) activities activities. Public involvement for specific programs (e.g., Reginal code) activities activities. Public involvement for specific programs (e.g., Reginal code) activities activities. Public involvement for specific programs (e.g., Reginal code) activities acti						on Improvement those program dating the COM goutreach effor portation, plan OMPASS program 6-2017 Strateg	nt Program, rens. The Commans. The Commans. The Commans. The Commans. The Commans and provening, financial arms and projectic Plan: Objectic	egionated iding all, and ects.	al long- ation and more d related
FY2017 BENCHM	MARKS				MILECTONES / PRODUCTS				
<u>General</u>					MILESTONES / PRODUCTS				
	Public Part h/public spe update of s	cicipation Co eaking suppo social media	mmittee. ort and train audit.	ing to staff.	es, respond to inquiries, write/distribute news releases			0	Ingoing Ingoing Ingoing October ct - Dec
Maintain and en Continually upda Develop FY2017 Write and distrib Write and distrib Use results of FY Education and College Participate in college Attend/support Manage/support Plan and host ar Sponsor "Look! STRANSPORT	hance COM ate COMPAS annual rep oute month oute month (2015 rand) community plement FY laborate with ommunity e member ag c Leadership nual "COM Save a Life funding Out	PASS social SS website to bort. Ity update had been been been been been been been bee	media chan to keep conto andout. Up With CON Id survey to education se are planning ablic meeting awards prog workshop. destrian safe	nels (Facebookent up to date; MPASS newslet evaluate succe eries to include ach and educat -related inform gs. ram. ety campaign (con't Let the Te	ess and continually improve programs. four speakers; focus on new issues from the FAST Action efforts and programs.	nt).	s, etc.	O	ongoing ongoing ongoing ongoing ongoing ongoing ongoing ongoing Fall on - Feb Spring
Access Mangem	ent Broch	ure for Bus	<u>inesses</u>		develop outreach brochure for members to share		.,		an - Jun
LEAD STAFF:		Amy Luft					Expense Sumr	mary	
END PRODUCT:	Public invol	lvement in, a	and understa	anding of, tran	sportation planning and related issues.		al Workdays:		266
						100	Salary Fringe Overhead		89,878 37,093 15,693
ESTIMATED DATE	OF COMP	ETION:			September-2017		Il Labor Cost: PENDITURES:		142,664
ESTIMATED DATE		nding Source	2S		Participating Agencies	Profession			16,700
CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948	Ada	Canyon	Special	Total \$ -	Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Ada County Air Quality Board	Trave	nt Purchases I / Education Printing Involvement ting Support Other		5,500 44,600
Local	4		209,464	209,464			Direct Cost:		66,800
Total:	\$ -	\$ -	DWD) EV201	\$ 209,464		653	Total Cost:	\$	209,464

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	061		CLASSIFICATION: Project		
TITLE: TASK / PROJECT DESCRIPTION	transportat	tion plan, <i>Communi</i>	activities to identify regional transportation nee ities in Motion (CIM), for Ada and Canyon Countrange transportation plan and ongoing long rang	ies. This task also incorporates implem	
PURPOSE, SIGNIFICANCE, AN REGIONAL VALUE:	Departmer This perfor	nt by a continuing, o	is developed in cooperation with member agend cooperative, and comprehensive planning proces e-based planning will help guide resources to infals.	s.	·
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER AC FEDERAL CERTIFICATION RE REFERENCE TO STRATEGIC P	Federal Co transportat meets the program, in most efficie Tasks are i data and ir	de 23 CFR § 450 "Fition plan be update test on both criterian consultation with ent investment of formation; 4.1, leans of the complete of the	rixing America's Surface Transportation Act" (FA d every four years in areas with more than 200, a, a new plan has to be adopted by 2019. 23 US stakeholders, including metropolitan planning or ederal transportation funds. The following objectives in the COMPASS FY20 and a process to coordinate local land use planning, establish a process for integrating tasks identications.	000 people or with air quality issues. Si C 150 establishes national goals and aganizations. The purpose is to provide a 15-2017 Strategic Plan: 3.2., facilitate g, transportation planning, and developed.	nce the area a performance a means to the the sharing of ment; 4.2,
FY2017 BENCHMARKS	Idocuments		MILESTONES / PRODUCTS		
661.101 General Project Man Complete SHRP2 grant work, d Update functional classification Compile transportation system Facilitate environmental review Evaluate potential long term ai Prepare materials for public ou Draft plan chapters and suppor	ocumentation, and draft map options ("strategies") process r quality impacts treach process and tool		MILLSTONLS / PRODUCTS		Oct-Sept
661.102 Roadways Determine current and projecte Map and summarize to identify Prepare cost estimates for com	potential trade offs	d of vehicles			Oct-Sept
Data processing and mappir Determine current and projecte Host Freight and Land Use Wor	ofer centers and generate g ed freight needs kshop me Transportation Workg of Support: t gional Bike and Pedestri ting Program	roup, support local	s Inventory, Freight Stakeholder Interviews, Communicipality bicycle and pedestrian committees,		Oct-Sept Oct-Sept
661.105 Public Transportation Refine cost assumptions and described price pric	evelop planning level cospicitization and develop a shoard and implementation of librated cost estimation citimates for components of the state of t	master list of inves MAP-21 rule making calculator	g		Oct-Sept
	iisa Itkonen	anautation and big	ale/nedestrien sempenente, duct of sempiled fo	Expense Summ	l nary
•	- · ·		rcle/pedestrian components; draft of compiled fue and Pedestrian Plan; SHRP2 Grant completion.	ture	: 76° \$ 284,978 117,610
ESTIMATED DATE OF COMPLETI	ON:		September-2017	Total Labor Cost DIRECT EXPENDITURES:	: 452,346.42
Fur Ada	canyon Special \$ 2,168		Participating Agencies Member Agencies	Professional Services Legal / Lobbying Equipment Purchases Travel / Education	29,200
,			FHWA	•	
CPG, k13496 338,760 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948 Local 27,323	119,024 74,1 12,0 277,9 9,600 27,8	.28 74,128 .000 12,000 .80 277,980	FTA	Printing Public Involvement Meeting Support Other FY2018 Carry Forward Total Direct Cost	42,000 d \$ 113,000

CLASSIFICATION:

Project

PROGRAM NO.

661

PROGRAM NO.	685			CLASSIFICATION: Project		
TITLE:		evelopment/Fund		igional Transportation Improvement Program (TID) for A	da and Canyon Counties that	complies with
Develop a FY2018-2022 Regional Transportation Improvement Program (TIP) for Ada and Canyon Counties the all federal, state, and local regulations and policies for the purpose of funding transportation projects. Process and provide project tracking and monitoring for the FY2017-2021 TIP. Staff, with consultant assistance, will as agencies in taking project ideas and translating them into well-defined projects with cost estimates, purpose a statements, environmental scans and public information plans. New projects will be prepared for the ITD chart ensure readiness for state and federal funding. Grant research, development and grant administration will be additional funding into the region. CIM Implementation Grants will be awarded to member agencies after appropriate the dilligence.						
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE: Implement requested projects by member agencies, and leverage local dollars. Well defined and scoped project costs and schedules allow grant applications to be strong, linked closely with CIM 2040 goals and perform measures, and increase probability of funded projects to be delivered on time and on budget. These efforts projects are meeting deadlines and do not lose federal funding thromogeneous monitoring and committee participation.						
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CER REVIEW, REFERENCE TO STPLAN:		on-going maintena transportation plan 12 CFR § 450.306 public transit oper be a Transportation COMPASS follows projects receiving Air Quality Conform (SIP) (the docume Review.	ance of the common of the common of the common of the company of t	identify additional revenue sources for member agencies the transportation system; also assists member agencies unities in Motion, and the annual Transportation Improve Code 23 CFR § 450.324COMPASS is required to devertain additional requirements are required in the Boise Lement Area (TMA). The TIP is required to be updated at the cycle of ITD's Idaho Transportation Investment Programment and Indian must be consistent with the regional long-range to constration to ensure funded projects do not violate budgets air quality budgets for the State of Idaho). The TIP is determined the following objectives in the COMPASS FY2015-20 mining documents.	in implementing the regional ement Program (TIP). Under lop a TIP in cooperation with Jrbanized Area because it is cleast every four years; hower (ITIP), which is updated a ransportation plan. The TIP is jets set in the State Implements also scrutinized in the Certi	long-range Federal Code ITD and considered to ver, nnually. All s tied to the ntation Plan fication
FY2017 BENCHMARKS						
				MILESTONES / PRODUCTS		
685.101 Transportation Im Solicit projects for the FY201 Prioritize projects for the FY2 Develop the final FY2018-20 Update Federal-Aid Map for Monitor and track FY2017-20 Revise application and outre Provide assistance to Valley	.8-2022 Region 2018-2022 Property of the Property of the Property of the Property of the Process Regional Tech process	onal Transportation oject List Transportation Impr Regional Transport Transportation Imp	rovement tation Im _l	Program provement Program		Oct-Sept
685.102 Project Developme	ent Program					Oct-Sept
Member outreach- revise ap Solicit projects needing projects and build of Consultant management Project management/Planning Report creation and disseming 685.103 Grant Research ar Follow-up quarterly with spoundate member needs list. Monitor grant sources, share Seek grants to match portform.	ect developme onsensus on p nation nd Developm nsors to main grant informatio and other r	ent project outcomes ent tain needs list and ation member needs				Oct-Sept
Write/assist member agencie 685.104 CIM Implementati	_	application(s)- TIG	ER/FASTL	_ANE/CDBG		Oct-Sept
Member outreach- revise ap Solicit project applications Prioritize applications Contract and project develop Project management	plication proce	ess				σει σεμι
LEAD STAFF:	Toni Tisdale				Expense Summ	ary
•	•	•		ment, public involvement plan, environmental scan, Grant applications. CIM Implementation Grants/	Total Workdays:	656
Member Projects.					Salary Fringe Overhead	\$ 244,954 101,092 42,770
ESTIMATED DATE OF COMPLE	TION·			September-2017	Total Labor Cost: DIRECT EXPENDITURES:	\$ 388,816
Fu	nding Sources		Total	Participating Agencies	Professional Services Legal / Lobbying	\$ 125,000
CPG, k13495 \$ 4,114 CPG, k13496 \$227,528 STP-TMA, k12374	\$ 1,446 79,942	\$	Total 5,560 307,470 36,705	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement	5,000
STP-TMA, k13047 SHRP2, k19175					Meeting Support Other	·
	6,447	144,284	169,081			

PROGRAM NO.	701		CLASSIFICATION: Service		
TITLE:		nbership Services	COMPACC marshare in duding the	ming cooperate 1.6	on custs
TASK / PROJECT DESCR			o COMPASS members, including demographic data, map , travel demand modeling, and other support to agency p		on system
			, traver demand modeling, and other support to agency p	projects.	
DUDDOSE STONITIONS	CE AND	This complete area area	note implementation of the regional land was a first	tation plan. COMPACC -t. (C	are energy
PURPOSE, SIGNIFICANO REGIONAL VALUE:	E, AND		note implementation of the regional long-range transport ies and can become more familiar with their assumption		
		consistent data and n	nethodologies in the various studies and plans conducted		
		the region as well.			
FEDERAL REQUIREMENT	-,	There are no federal of	or state requirements concerning provision of services to	member agencies. There :	are no
RELATIONSHIP TO OTHE	ER ACTIVITIES,	certification review co	omments, corrective actions or recommendations related	d to this program. Member	support can
FEDERAL CERTIFICATIO REFERENCE TO STRATEG	-	1 -	agencies fulfilling activities related to <i>Communities in M</i>	<i>lotion 2040</i> , air quality eva	aluations, and
NEFERENCE TO STRATE	JIC PLANI	more decaned transpo	ortation planning activities such as corridor studies.		
			complete the following objectives in the COMPASS FY20		
			ith member agency staff to enhance communication outs aring of data and information.	side a formal committee sti	ructure; and
		5.2, radilitate tile Slic	aring or data and information.		
FY2017 BENCHMARKS			MILESTONES / PRODUCTS		
Provide general assistar	ice to member a	gencies as requeste	-		
•		• , ,	re received, may include:		Ongoing
Geographic Information		maps, data, and analy	rses).		
Data and travel demand Demographic, developm	•	information.			
Traffic counts and relate	•				
Other various requests	as budget allows.				
Specific requested assis	tance:				
·		ted through UPWP- R	ΓAC recommended.		
Specific requested assis City of Nampa Transporta		ted through UPWP- RT	ΓAC recommended.		
· · · · · · · · · · · · · · · · · · ·		ted through UPWP- R	ΓAC recommended.		
· · · · · · · · · · · · · · · · · · ·		ted through UPWP- R	ΓAC recommended.		
·		ted through UPWP- R	ΓAC recommended.		
·		ted through UPWP- R	ΓAC recommended.		
·		ted through UPWP- R	ΓAC recommended.		
· · · · · · · · · · · · · · · · · · ·		ted through UPWP- R	ΓAC recommended.		
·		ted through UPWP- R	ΓAC recommended.		
		ted through UPWP- R	ΓAC recommended.		
· · · · · · · · · · · · · · · · · · ·		ted through UPWP- R	ΓAC recommended.		
· · · · · · · · · · · · · · · · · · ·		ted through UPWP- R	ΓAC recommended.		
·		ted through UPWP- R	ΓAC recommended.		
·		ted through UPWP- R	TAC recommended.		
· · · · · · · · · · · · · · · · · · ·		ted through UPWP- R	TAC recommended.		
		ted through UPWP- R	TAC recommended.		
		ted through UPWP- R	TAC recommended.		
		ted through UPWP- R	ΓΑC recommended.		
		ted through UPWP- R	ΓΑC recommended.		
		ted through UPWP- R	ΓΑC recommended.		
City of Nampa Transporta	ation Plan- reques	hall		Evnonce Summ	nary
EAD STAFF: END PRODUCT: Data, ma	ation Plan- reques	hall	TPASS members. Support for member agency studies	Expense Sumn	
EAD STAFF: END PRODUCT: Data, ma	ation Plan- reques	hall		Total Workdays:	7
EAD STAFF: END PRODUCT: Data, ma	ation Plan- reques	hall		Total Workdays: Salary	\$ 27,938
EAD STAFF: END PRODUCT: Data, ma	ation Plan- reques	hall		Total Workdays: Salary Fringe	\$ 27,938 11,530
EAD STAFF: END PRODUCT: Data, ma	Sabrina Minsl	hall	IPASS members. Support for member agency studies	Total Workdays: Salary Fringe Overhead Total Labor Cost:	77 \$ 27,938 11,530 4,878
EAD STAFF: END PRODUCT: Data, mand planning activities.	Sabrina Minsl pping, and model	hall	IPASS members. Support for member agency studies September-2017	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 27,938 11,530 4,878 \$ 44,346
EAD STAFF: END PRODUCT: Data, mand planning activities.	Sabrina Minsl	nall ing assistance to COM	IPASS members. Support for member agency studies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 27,938 11,530 4,878 \$ 44,346
City of Nampa Transporta LEAD STAFF: END PRODUCT: Data, main planning activities. ESTIMATED DATE OF COMI	Sabrina Minsl pping, and model PLETION: unding Sources Canyon	hall ing assistance to COM	IPASS members. Support for member agency studies September-2017 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 27,936 11,536 4,876 \$ 44,346
City of Nampa Transporta	Sabrina Minsl pping, and model PLETION: unding Sources Canyon 57 \$ 723	nall ing assistance to COM Special Total \$ 2,780	IPASS members. Support for member agency studies September-2017 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 27,938 11,530 4,878 \$ 44,346
City of Nampa Transporta LEAD STAFF: END PRODUCT: Data, mand planning activities. ESTIMATED DATE OF COMING Ada CPG, k13495 CPG, k13496	Sabrina Minsl pping, and model PLETION: unding Sources Canyon 57 \$ 723	hall ing assistance to COM	IPASS members. Support for member agency studies September-2017 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 27,938 11,530 4,878 \$ 44,346
City of Nampa Transportal LEAD STAFF: END PRODUCT: Data, mand planning activities. ESTIMATED DATE OF COMI FILE CPG, k13495 CPG, k13496	Sabrina Minsl pping, and model PLETION: unding Sources Canyon 57 \$ 723	nall ing assistance to COM Special Total \$ 2,780	IPASS members. Support for member agency studies September-2017 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 27,938 11,530 4,878 \$ 44,346
City of Nampa Transporta LEAD STAFF: END PRODUCT: Data, main and planning activities. ESTIMATED DATE OF COMI Final Ada CPG, k13495 CPG, k13496 STP-TMA, k12374	Sabrina Minsl pping, and model PLETION: unding Sources Canyon 57 \$ 723	nall ing assistance to COM Special Total \$ 2,780	IPASS members. Support for member agency studies September-2017 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 27,938 11,530 4,878 \$ 44,346
City of Nampa Transportal LEAD STAFF: END PRODUCT: Data, mand planning activities. ESTIMATED DATE OF COMI Final Ada CPG, k13495 CPG, k13496 CPG, k13496 CPG, k13496 CPG, k13496 CPG, k13497 CPG, k13497 CPG, k13497 CPG, k13497 CPG, k13497 CPG, k13497 CPG, k13496 CPG, k13496 CPG, k13496 CPG, k13496 CPG, k13496 CPG, k13497 CPG,	Sabrina Minsl pping, and model PLETION: unding Sources Canyon 57 \$ 723 50 9,961	nall ing assistance to COM Special Total \$ 2,780	IPASS members. Support for member agency studies September-2017 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 27,938 11,530 4,878 \$ 44,346 \$

PROGRAM NO.	702		CLASSIFICATION:	Service	
TITLE:	Air Quality	Outreach			
TASK / PROJECT DESCR	IPTION:		ts regarding air quality in the Tre	rtment of Environmental Quality (DEQ) and the A easure Valley through managing a contract to cov	- ,
PURPOSE, SIGNIFICANO REGIONAL VALUE:	CE, AND	the release of air quality poll degradation, in air quality. C	lutants, individual behaviors mus	for over 30 years. While many steps have been ta st also change to achieve an improvement, or eve ality issues and steps individuals can take to curb	n a lack of
FEDERAL REQUIREMENT RELATIONSHIP TO OTH FEDERAL CERTIFICATIO REFERENCE TO STRATES	ER ACTIVITIES, ON REVIEW,	39, Section 116B of Idaho coinspection and maintenance provisions of this section and	ode, which states, (1) The board	· · · · · · · · · · · · · · · · · · ·	vehicle
FY2017 BENCHMARKS		_			
		M	ILESTONES / PRODUCTS		
Work with service provide		dio and television air time for p	public service announcements.		Ongoing

LEAD STAFF: END PRODUCT:	Increased nu	Amy Luft	ding of air gua	lity issues and	I an individual's role in curbing air emissions, through	Expense Sumr	mary	
					public service announcements.	Total Workdays:		7
						Salary		2,864
						Fringe		1,182
						Overhead		500
						Total Labor Cost:	\$	4,545
ESTIMATED DATI	E OF COMPLET	ΓΙΟΝ:			September-2017	DIRECT EXPENDITURES:		
	Fu	inding Sources	3		Participating Agencies	Professional Services Legal / Lobbying	\$	45,455
	Ada	Canyon	Special	Total	Department of Environmental Quality	Equipment Purchases		
CPG, k13495				\$ -	Ada County Air Quality Board	Travel / Education		
CPG, k13496						Printing		
STP-TMA, k12374						Public Involvement		
STP-TMA, k13047						Meeting Support		
DEQ			25,000	25,000		Other		
AQB			25,000	25,000				

Total Direct Cost: \$

Total Cost: \$

702

45,455

50,000

Local

TITLE:	703		CLASSIFI	CATION:	Service		
	General Public						
TASK / PROJECT DESCRIPT	For s	some products,	such as maps, the	re is a charge	for the product. Who	olic and non-member entities, en data or other information a led consistent with COMPASS p	re not "off-the
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:		•	•	•		:: demographic data, developn lation system analyses.	nent
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC	Obje and infor	ctive 3.2, "Facili other entities to	itate the sharing o	of data and info	ormation" by sharing	nce and Collaboration" and Sto g technical data and products we entities are using consistent da	with the public
FY2017 BENCHMARKS			MILESTONES	. / PRODUCT	c		
Provide assistance to public	and non man	hor ontition -	MILESTONES		3		Ongoing
Data and travel demand mod Demographic, development, a Traffic counts and related info Other various requests as bu	and related info	rmation.					
LEAD STAFF:	Amy Luft					Evnance Sure	mary
LEAD STAFF: END PRODUCT: Information a		e general public				Expense Sum	
		e general public				Total Workdays: Salary Fringe Overhead	2 \$ 10,836 4,472 1,892
END PRODUCT: Information a	assistance to the	e general public		7		Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 10,836 4,472 1,892 \$ 17,200
END PRODUCT: Information a	assistance to the	e general public	September-201			Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	\$ 10,836 4,472 1,892 \$ 17,200
END PRODUCT: Information a	assistance to the			g Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	\$ 10,836 4,472 1,892 \$ 17,200

Total: \$ - \$ - \$ 17,200

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PROGRAM NO.	705		CLASSIFICATION: S	Service		
TITLE:	Transportat	ion Liaison Services				
TASK / PROJECT DESCRIP			staff liaison time at member agency mee	tings and coordinate transportatio	n-related p	olanning
PURPOSE, SIGNIFICANCE,	AND	Transportation linican	n services ensures staff representation ar	d coordination with membership o	n transno	tation-
REGIONAL VALUE:	AND		uests that exceed four days may require			cation-
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION REFERENCE TO STRATEGIO	REVIEW,		urisdictional coordination of transportation that is the projects occurring within the project occurri			
FY2017 BENCHMARKS			MILECTONES / PROPUSTS			
Attend member agency mee	etings and coord	dinate transportation-r	MILESTONES / PRODUCTS elated planning activities with member a	gencies.	<u> </u>	Ongoing
LEAD STAFF:	Matt Stoll					
END PRODUCT: Ongoing stat		member agencies.			se Summa	
				Total Wo	•	\$ 27,997 11,554 4,888
				Total Lab	or Cost:	\$ 44,439
ESTIMATED DATE OF COMPLE			September-2017	DIRECT EXPEND: Professional S		\$ -
Fund CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948		Special Total \$ 2,780 38,397	Participating Agencies Member Agencies	Legal / Lo Equipment Pu Travel / Ed	obbying rchases ucation Printing vement	•
Local 2,414		3,262			ct Cost:	
Total: \$ 32,885		\$ 44,439		705 Tot	al Cost:	\$ 44,439

PROGRAM NO.	760			CLASSIFICATION: S	Service	
TITLE:	Legislative					
TASK / PROJECT DESCRIF	PTION:				e services. Identify, review, monitor, advo	
PURPOSE, SIGNIFICANCE REGIONAL VALUE:	, AND	To secure fundir	ng and influer	nce policies on relevant transportation-re	lated legislation at the federal and state lev	els.
FEDERAL REQUIREMENT,			ral requireme	ent for this process. The Board works tog	ether to identify and prioritize needs and p	rojects.
RELATIONSHIP TO OTHEF FEDERAL CERTIFICATION REFERENCE TO STRATEGI	REVIEW,					
FY2017 BENCHMARKS			M	ILESTONES / PRODUCTS		
Federal Legislative Priorit	ies_		141	LLUIONLU / FRODUCIO	Т	
	tive Committee proval of federa ederal legislativ	al legislative priori e priorities	ities	ion statements for federal legislation		Oct-Nov Nov-Dec Dec-Sep May-Sep
State Legislative Prioritie Work with Executive Comm Obtain Board endorsement Educate and advocate on F Evaluate possible legislative	ittee to identify of FY2017 legis Y2017 legislativ	slative priorities ve priorities		n statements for FY2016 legislative sessi	on and the second secon	Oct-Nov Nov-Dec Dec-Apr May-Sep
LEAD CTAFF.	Matt Ctall					
LEAD STAFF: END PRODUCT: An effective	Matt Stoll advocacy prog	ram for legislativ	e issues and _l	positions that have been approved by the	Expense Summ	ary
	-	-		•	Total Workdays:	6
					Salary Fringe	\$ 34,866 14,389
					Overhead	6,088
					Total Labor Cost:	
ESTIMATED DATE OF COMPL				September-2017	DIRECT EXPENDITURES: Professional Services	#
	Funding Source			Participating Agencies	Legal / Lobbying	.h -
Ada CPG, k13495 CPG, k13496	Canyon	Special		Member Agencies	Equipment Purchases	
STP-TMA, k12374			* Total		Travel / Education Printing Public Involvement	85,950 18,000
STP-TMA, k13047 SHRP2, k19175					Printing	85,950
TP-TMA, k13047		170,393			Printing Public Involvement Meeting Support	85,950 18,000 11,100

PROGRAM NO.	761		CLASSIFICATION: Service		
TITLE:	Growth Inc	entives	- CELVICE		
TASK / PROJECT	DESCRIPTION:		COMPASS members, by evaluating growth incentive poli	icies, reviewing best pract	cices with
		stakeholders, and repo	orting to workgroup or committees.		
PURPOSE, SIGNI	FICANCE, AND	This service can promo	ote linkage of the regional long-range transportation plar	n and local land use plann	ing, as well
REGIONAL VALUI	-	as provide necessary i	nformation to land use agencies for evaluating policies, p	-	
		employment market.			
FEDERAL REQUIF	REMENT,	Several <i>Communities i</i>	in Motion 2040 goals and objectives support this progran	n, includina:	
RELATIONSHIP T	TO OTHER ACTIVITIES,	Goal 2.3 "Encourage in	nfill development and more compact growth near commu	inity- identified activity ce	
	TRATEGIC PLANS		d use patterns that provide Treasure Valley residents wit	h safe, reliable, and cost-	efficient
REFERENCE TO S	OIRAIEGIC PLAN:	infrastructure services	 egional transportation system that connects communities	provides access to empl	ovment
			efficient truck, rail, and/or air freight movement through		o y meme
		Objective 6.1.3 "Maint	ain adequate land for industrial uses near freight routes	and transfer centers."	
FY2017 BENCHM	ARKS	•			
			MILESTONES / PRODUCTS	Т	
Policy Analysis					
	incentive policies (best p	ractices, legal requirem	ents)		Oct-Sept
	s with stakeholders and d		•		Jan-Mar
Report to workgro	oup/committee and ident	ify pilot study			Oct-Sept
I FAD STAFF	Sahrina Mine	shall			
LEAD STAFF: END PRODUCT: T	Sabrina Mins		transportation agencies in identifying growth incentive	Expense Summ	nary
END PRODUCT: T strategies that cou	he policy analysis would lid be implemented locally	work with land use and y to meet the Communi	ties in Motion 2040 Vision by encouraging infill,	Total Workdays:	
END PRODUCT: T strategies that cou redevelopment, an	The policy analysis would all be implemented locally all Major Activity Centers.	work with land use and y to meet the Communi Future fiscal years wou		Total Workdays: Salary	\$ 1,932
END PRODUCT: T strategies that cou redevelopment, an	he policy analysis would lid be implemented locally	work with land use and y to meet the Communi Future fiscal years wou	ties in Motion 2040 Vision by encouraging infill,	Total Workdays:	\$ 1,932 797 337
END PRODUCT: T strategies that cou redevelopment, an overall impact on t	The policy analysis would all the implemented locally and Major Activity Centers. The multimodal transporta	work with land use and y to meet the Communi Future fiscal years wou	ties in Motion 2040 Vision by encouraging infill, all measure the efficacy of these strategies and their	Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 1,932 797 337
END PRODUCT: T strategies that cou redevelopment, an overall impact on t	The policy analysis would all be implemented locally and Major Activity Centers. the multimodal transporta	work with land use and y to meet the Communi Future fiscal years wou	ties in Motion 2040 Vision by encouraging infill, all measure the efficacy of these strategies and their September-2018	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 1,932 797 337 \$ 3,067
END PRODUCT: T strategies that cou redevelopment, an	The policy analysis would all the implemented locally and Major Activity Centers. The multimodal transporta	work with land use and y to meet the Communi Future fiscal years wou	ties in Motion 2040 Vision by encouraging infill, all measure the efficacy of these strategies and their	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 1,932 797 337 \$ 3,067
END PRODUCT: T strategies that cou redevelopment, an overall impact on t	The policy analysis would all be implemented locally and Major Activity Centers. the multimodal transporta	work with land use and y to meet the Communi Future fiscal years would be system. Special Total	ties in Motion 2040 Vision by encouraging infill, all measure the efficacy of these strategies and their September-2018	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 1,932 797 337 \$ 3,067
END PRODUCT: T strategies that couredevelopment, an overall impact on t ESTIMATED DATE (CPG, k13495	The policy analysis would ald be implemented locally and Major Activity Centers. The multimodal transports OF COMPLETION: Funding Sources Ada Canyon	work with land use and y to meet the Communi Future fiscal years would be sometion system. Special Total \$ -	ties in Motion 2040 Vision by encouraging infill, ald measure the efficacy of these strategies and their September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 1,932 797 337 \$ 3,067
END PRODUCT: T strategies that cou redevelopment, an overall impact on t ESTIMATED DATE (CPG, k13495 CPG, k13496	The policy analysis would ald be implemented locally and Major Activity Centers. The multimodal transports OF COMPLETION: Funding Sources	work with land use and y to meet the Communi Future fiscal years would be system. Special Total	ties in Motion 2040 Vision by encouraging infill, ald measure the efficacy of these strategies and their September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 1,932 797 337 \$ 3,067
END PRODUCT: T strategies that cou redevelopment, an overall impact on t ESTIMATED DATE (CPG, k13495 CPG, k13496 STP-TMA, k12374	The policy analysis would ald be implemented locally and Major Activity Centers. The multimodal transports OF COMPLETION: Funding Sources Ada Canyon	work with land use and y to meet the Communi Future fiscal years would be sometion system. Special Total \$ -	ties in Motion 2040 Vision by encouraging infill, ald measure the efficacy of these strategies and their September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 1,932 797 337 \$ 3,067
END PRODUCT: T strategies that cou redevelopment, an overall impact on t ESTIMATED DATE (CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175	The policy analysis would ald be implemented locally and Major Activity Centers. The multimodal transports OF COMPLETION: Funding Sources Ada Canyon	work with land use and y to meet the Communi Future fiscal years would be sometion system. Special Total \$ -	ties in Motion 2040 Vision by encouraging infill, ald measure the efficacy of these strategies and their September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 1,932 797 337 \$ 3,067
END PRODUCT: T strategies that cou redevelopment, an overall impact on t ESTIMATED DATE (CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948	The policy analysis would ald be implemented locally and Major Activity Centers. The multimodal transportation of COMPLETION: Funding Sources Ada Canyon 2,842	work with land use and y to meet the Communi Future fiscal years would be seen at ion system. Special Total \$ - 2,842	ties in Motion 2040 Vision by encouraging infill, ald measure the efficacy of these strategies and their September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	\$ 1,932 797 337 \$ 3,067 \$ -
END PRODUCT: T strategies that cou redevelopment, an overall impact on t ESTIMATED DATE (CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175	The policy analysis would ald be implemented locally and Major Activity Centers. The multimodal transports OF COMPLETION: Funding Sources Ada Canyon 2,842	work with land use and y to meet the Communi Future fiscal years would be sometion system. Special Total \$ -	ties in Motion 2040 Vision by encouraging infill, ald measure the efficacy of these strategies and their September-2018 Participating Agencies Ada County Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 1,932 797 337 \$ 3,067 \$ -

	801		CLASSIFICATION:	System Maintena	ance	
TITLE: TASK / PROJECT DESCRIP	Staff Develo		s necessary to keep them inforn	and of federal and state re	adulations current transp	ortation
ASK / PROJECT DESCRIP	IION.	l ·	best practices and activities nat		egulations, current transp	ortation
URPOSE, SIGNIFICANCE	AND	The activities of the task are p	art of the overall continuous pro	ocess to enhance technica	l and professional capacit	v. It is
REGIONAL VALUE:	71112	•	ed and educated on new regulat			•
		transportation program.				
EDERAL REQUIREMENT,		There are no federal or state r	equirements concerning provision	on of staff training: howe	ver COMPASS provides st	aff with
RELATIONSHIP TO OTHER	ACTIVITIES,	I .	education. Training examples in	— ·	•	
EDERAL CERTIFICATION	-	· ·	n, National Association of Regio		- · · · · · · · · · · · · · · · · · · ·	
REFERENCE TO STRATEGIO	PLAN:	Association of Metropolitan Pla	nning Organizations and the Tra	ansportation Research boo	ard, etc. to keep stan wer	i informea.
			e the following objectives in the			
		1	to remain on the cutting edge of dership skills and professional d	•		•
		Implement addopted plans.	zersnip skilis and professional d	evelopment for Compa55	board members and star	1, and 4.2,
Y2017 BENCHMARKS						
		MI	LESTONES / PRODUCTS			
Staff training and developm	ent.					Ongoing
EAD STAFE.	Magazilara					
_	Megan Larse		eds and changes and build a str	ong team through	Expense Sumn	nary
	ff knowledge of	n f federal grant requirement nee nferences, and educational class		ong team through	Expense Sumn Total Workdays:	
ND PRODUCT: Maintain sta	ff knowledge of	f federal grant requirement nee		ong team through		1
ND PRODUCT: Maintain sta	ff knowledge of	f federal grant requirement nee		ong team through	Total Workdays: Salary Fringe	\$ 50,54 20,85
ND PRODUCT: Maintain sta	ff knowledge of	f federal grant requirement nee		ong team through	Total Workdays: Salary Fringe Overhead	\$ 50,54 20,85 8,82
ND PRODUCT: Maintain sta	ff knowledge of workshops, con	f federal grant requirement nee	es.		Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 50,54 20,85 8,82
ND PRODUCT: Maintain sta ational and local seminars, v	ff knowledge of workshops, con	f federal grant requirement neen ferences, and educational class	es. September-2017		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 50,54 20,85 8,82 \$ 80,22
ND PRODUCT: Maintain sta ational and local seminars, v	ff knowledge of workshops, con	f federal grant requirement neen ferences, and educational class	es.		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 50,54 20,85 8,82 \$ 80,22
ND PRODUCT: Maintain sta ational and local seminars, v STIMATED DATE OF COMPL Ada	ff knowledge of workshops, con ETION: Funding Source Canyon	f federal grant requirement need for the federal grant for the federal grant requirement need for the federal grant for the federal gran	September-2017 Participating Agencies Federal Highway Administration		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 50,54 20,85 8,82 \$ 80,22
ND PRODUCT: Maintain sta ational and local seminars, very seminar of the seminar	ff knowledge of workshops, construction: ETION: Funding Source Canyon S 320	es Special Total \$ 1,232	September-2017 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 50,54 20,85 8,82 \$ 80,22
ND PRODUCT: Maintain sta ational and local seminars, very seminar seminars, v	ff knowledge of workshops, construction: ETION: Funding Source Canyon S 320	es Special Total \$ 1,232	September-2017 Participating Agencies Federal Highway Administration		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 50,54 20,85 8,82 \$ 80,22
ND PRODUCT: Maintain sta ational and local seminars, very seminars	ff knowledge of workshops, construction: ETION: Funding Source Canyon S 320	es Special Total \$ 1,232	September-2017 Participating Agencies Federal Highway Administration		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 50,54 20,85 8,82 \$ 80,22
ND PRODUCT: Maintain sta ational and local seminars, v STIMATED DATE OF COMPL STIMATED DATE OF COMPL Ada PG, k13495 PG, k13496 TP-TMA, k12374 TP-TMA, k12374 TP-TMA, k13047 HRP2, k19175	ff knowledge of workshops, construction: ETION: Funding Source Canyon S 320	es Special Total \$ 1,232	September-2017 Participating Agencies Federal Highway Administration		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 50,54 20,85 8,82 \$ 80,22
ND PRODUCT: Maintain sta ational and local seminars, very seminar of the seminar	ETION: Funding Source Canyon \$ 320 27,598	es Special Total \$ 1,232 103,303	September-2017 Participating Agencies Federal Highway Administration		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 50,54 20,85 8,82 \$ 80,22 \$ 40,00

PROGRAM NO.	820	''' 6		CLASSIFICATION:	System Mainten	ance	
TITLE:		mittee Support	numment to the CO	MDACC Deard and the 1	amithaga sa dafira 11 - 11	COMPACC Pull-11	int Days
TASK / PROJEC	T DESCRIPTION:			MPASS Board and standing cor COMPASS also provides suppor	•	•	oint Powers
PURPOSE, SIGN REGIONAL VAL	NIFICANCE, AND UE:		rough meeting ma	nmunication among member agaterials, agendas, and minutes			
FEDERAL CERT	-	VITIES, 6.1.7 (K) Ope w, as the "Ope	pen Meeting Law: n Meeting Law" in	ement states, Section 6. Article All meetings of the Board of D cluding any amendments and/	irectors shall be governed	under the provisions of w	hat is known
FY2017 BENCH	MARKS		M	ILECTONES / PRODUCTS			
Provide mosting	coordination mate	arials and follow up		ILESTONES / PRODUCTS standing committees.			Ongoing
LEAD STAFF:	Меда	n Larsen					
LEAD STAFF: END PRODUCT:		n Larsen committees to prom	note involvement a	and communication.		Expense Sumr	
			note involvement a	and communication.		Total Workdays: Salary Fringe Overhead	\$ 81,618 33,683 14,251
END PRODUCT:				and communication. September-2017		Total Workdays: Salary Fringe	21 \$ 81,618 33,683 14,251
END PRODUCT:	Ongoing support of E OF COMPLETION: Funding	committees to prom		September-2017 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 81,618 33,683 14,251 \$ 129,552
END PRODUCT: ESTIMATED DATI CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175	Ongoing support of E OF COMPLETION: Funding Ada Ca	committees to prom		September-2017		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 81,618 33,683 14,251 \$ 129,552
END PRODUCT: ESTIMATED DATI CPG, k13495 CPG, k13496 GTP-TMA, k12374 GTP-TMA, k13047	Ongoing support of E OF COMPLETION: Funding Ada Ca	Sources	Total \$ -	September-2017 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 81,618 33,683 14,253 \$ 129,552 \$

PROGRAM NO.		836			CLASSIFICATION:	System Mainten	ance	
TITLE:		Technical S			el Demand Model	-		
TASK / PROJEC	CT DESCRIPT	TION:	activities.		travel demand model is an ongoing es vital information for the require s.			
PURPOSE, SIGN REGIONAL VAL	-	AND	program, range tran	conduct air qu nsportation pla	used to test and plan transportation used to test and plan transportation and review of proposed developmer cial member requests.	ansportation Improver	ment Program (TIP) and	regional long-
FEDERAL REQU RELATIONSHIF FEDERAL CERT REFERENCE TO	TO OTHER I	REVIEW,	transporta transporta transporta assumptio transporta	ation services ation conformi ation investme ons for popula ation plan sha	450.322 (f) 'Long-range transpo which are provided by a travel denty determinations of the TIP and locates. In updating the transportation tion, land use, travel, employment, at a minimum, include (1) The parea over the period of the transportation.	nand model. Outputs for ng-range plan and evant plan, the MPO shall use congestion, and econ rojected transportation	rom the model are also rall aluating the impacts of a se the latest available es omic activity. "The meti	necessary for Iternative stimates and ropolitan
FY2017 BENCH	MARKS				MILESTONES / PRODUCTS			
Provide travel of Maintain the ingrange transport Provide project member agence Reconcile demodered and Maintain the ingrange transport Provide project member agence Reconcile demodered and Maintain Use the regional Update planning Use the regional Use the regional Use the regional Update planning Use the regional Use the regio	ructure and indemand mode put and output and output and program y needs ographic data at travel demand travel dema	antegrity of the eling assistance at files for air of the evaluations of the evaluations of the evaluations of the evaluations of the evaluation of the evaluat	regional tree to support of the current or the current or the current or the conduct and the conduct and the conduct are the conduct of the current of the current or the c	if member agiformity process IS (Transportate and all forment and projected and projected and ped implications) Is the area of influence and all for Tears area of influence area of influence and all for Tears area of influence area.	ence model runs into the regional m Master Transportation Plan	t conformity for region of System) for grant and nal model structure) and re-estimate the	pplications and per	Ongoing Ongoing Ongoing Mar - Jul Ongoing Apr - Jun Oct - Feb Oct - Nov Oct - Feb Mar - May Nov - Feb Oct - Mar Feb - Sept Dec - Mar Oct - Dec Jan - Mar Oct - Feb Ongoing Oct - Jan
LEAD STAFF:		MaryAnn Wa	ldinger				Expense Sum	marv
END PRODUCT:	reliable regio	anal travel der	nand mode	al usina the lat	est available information and forec	asts for various types	·	310
of projects, studi	_		nanu moue	o using the idl	est available information and forec	asis for various types	Salary Fringe Overhead	\$ 102,413 42,266 17,882
ESTIMATED DAT	F OF COMPLE	TION·			September-2017		Total Labor Cost: DIRECT EXPENDITURES	\$ 162,561 ·
LOTINATED DAT		ding Sources			Participating Agencies		Professional Services Legal / Lobbying	\$30,000
	Ada	Canyon	Special	Total	Highway Districts		Equipment Purchases	
CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948	95,036	33,391	50,000	\$ - 128,427	Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Qua		Travel / Education Printing Public Involvement Meeting Support Other	

Total Direct Cost: \$
Total Cost: \$

836

30,000 192,561

 STP-1MA, k13047
 Valley Region

 SHRP2, k19175
 Department

 STP-TMA, k18948

 Local
 7,528
 2,645
 3,961
 14,134

 Total:
 \$ 102,564
 \$ 36,036
 \$ 192,561

 T:\Operations\Accounting & Reporting\UPWP\FY2017\Draft\Program Worksheets

PROGRAM NO.	8	338			CLASSIFICATION:	System Mai	intenance	
TITLE:			ansit Survey					
TASK / PROJECT	DESCRIPTIO			planning activi	ep of the regional travel deman ities. It also provides vital inforr	_	_	
PURPOSE, SIGNI REGIONAL VALU			to test and ploconformity of of proposed d	an transportat the Regional ⁻	e and verify model parameters to ion projects, support Ada Count Transportation Improvement Pro and traffic impact studies, provi	ry Highway District's i ogram (TIP) and region	impact fee program, conduct on a longer on a long-range transportation	air quality n plan, reviev
EDERAL REQUIRELATIONSHIP TEDERAL CERTIF	TO OTHER ACTION REV	TIVITIES, VIEW,	transportation transportation transportation assumptions transportation	n services which n conformity do n investments. for population, n plan shall, at	.322 (f) 'Long-range transporch are provided by a travel demeterminations of the TIP and lor In updating the transportation land use, travel, employment, a minimum, include (1) The prover the period of the transport	and model. Outputs f ng-range plan and ev plan, the MPO shall u congestion, and ecor rojected transportatio	from the model are also necestally also necestally also alternuse the latest available estimates are the latest available estimates. "The metropoles	ssary for ative ates and itan
Y2017 BENCHM	IARKS			M	ITI ESTANES / DDADUCTS			
Completion of Or	n Board Trans	sit Survey s	started in FV		ILESTONES / PRODUCTS			
Final on board t Final on board t	•	•	/					Jul Aug
EAD STAFF.		Aany Aan Mari	dingor					
EAD STAFF:		1aryAnn Wald					Expense Sun	nmary
ND PRODUCT:		•		mode choice c	component of the regional travel	I demand model.	Total Workdays: Salary Fringe	\$ 12,7 5,2
ND PRODUCT:		•		mode choice c	component of the regional travel	I demand model.	Total Workdays: Salary Fringe Overhead	\$ 12,7 5,2 2,2
ND PRODUCT: ublic transportati	on data neces	sary for the u		mode choice c	component of the regional travel	I demand model.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	\$ 12,7 5,2 2,2 \$ 20,2
ND PRODUCT: ublic transportati	on data neces	sary for the u	upkeep of the	mode choice c		I demand model.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	\$ 12,7 5,2 2,2 \$ 20,2
ND PRODUCT:	on data neces	sary for the u	upkeep of the	Total \$ - 18,977	September-2017		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	\$ 12,7 5,2 2,2 \$ 20,2

PROGRAM NO.	84	2			CLASSIFICATION:	System Maint	enance	
ITLE:			Manageme	nt Process				
ASK / PROJECT D			Maintain a Manageme transportat	functional cong nt Process as n ion system (IT	eeded, produce an annual Trans	(1S) for the Treasure Valley. Cond sportation System Monitoring Rep de, and monitor transportation de on.	ort, maintain regional into	elligent
PURPOSE, SIGNIF REGIONAL VALUE:	-)	for the cha	nge, typically, i	mprovements needed such as s	ajor corridors that compares prevignal timing and ITS. Periodic neossible transportation demand ma	eds are: baseline data col	
FEDERAL REQUIRE RELATIONSHIP TO FEDERAL CERTIFIC REFERENCE TO ST	OTHER ACT	IEW,	Manageme the major i been integi mangemen	nt Areas (TMA) oads are funct ated into the t t plan is also re	. COMPASS and ITD have been ioning during the am and pm pe ransportation improvement progequired for MPO's in new federal	ent Process is one of the Planning collecting travel time data since a ak hours based on congestion lever prioritization process. Trave legislation. Furthermore, FHWA stransit Account conform to the	2003 which provides a survels. This process and its relation and time data collection and Final Rule and FTA Policy	mmary of how results have a data on ITS requires
FY2017 BENCHMA	RKS							
CMS Report and T	raval Time D	ata Calla-	tion		MILESTONES / PRODUCTS	5		<u> </u>
Review collected to Review and format Develop a Project 1 Analyze current and	ravel time data 2017 CMS tra Tracking List for d historic region or downloading on the travel	a (out-sourd avel time da or Regional onal travel g and proce time data (ced) ata Transporta time data essing raw d	ata from senso	ent Program projects ors - if ACHD deploys sensors in	2017		Mar - Apr Jul Aug Ongoing
Transportation Proje Transportation Studi Transportation Studi Develop congestion Project Managemen	ct Coordinatio les and Constr n managemen	uction Coor t data colle		gy with partner	agencies for FY2018-FY2022			Ongoing Ongoing October-March October-June
EAD STAFF:		alt Satterfie					Expense Sur	nmarv
END PRODUCT: Up update to the I-84 D		ongestion M	lanagement	Process and 20	017 travel time data collection, a	analysis and report. Complete the	Total Workdays:	•
padce to the 1 0 1 B	etodi i idii						Salary Fringe Overhead	
STIMATED DATE O	F COMDI ETTO	M.			September-2017		Total Labor Cost: DIRECT EXPENDITURES	· · · · · · · · · · · · · · · · · · ·
STIMATED DATE OF		v: ig Sources			Participating Agencies		Professional Services	
CPG, k13495 CPG, k13496 CTP-TMA, k12374	Ada	Canyon	Special 48,389	Total \$ - 48,389	Highway Districts Member Agencies Federal Highways Administration	on	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	
STP-TMA, k13047 ACHD ITD			40,909 20,455	40,909 20,455			Meeting Support Other	

Total Direct Cost: \$
Total Cost: \$

90,000 127,229

Data Analysis, ped count analysis, crash analysis, Enterprise database creation Data integration GIS Technology Provide CommunityVix Maintenance and Support for COMPASS and member agency projects. As GIS Cooperation Continue participation in the Carryon Spatial Data Cooperative (SDC) and Ada County Special Interest Group (SIG) meetings. Regional Geographic Advisory Committee Nost the Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data. Regional Data Center Expand and maintain authoritative regional CIS data. COMPASS staff will conduct data accuracy checks and metadata on regional data sets. Documentation and training for staff and member agencies on the RDC and data maintenance. As needed. CIM Bike/Ped data collection, storage, and mapping. Continue to plan for future orthophotography acquisition and funding Environmental Review Transportation System Analysis Untreach Materials Database and dashboard/reporting development TIP TIP online comment application Oxthophotography Provide orthophotography data to private sector as needed Continue to plan for future orthophotography acquisition and funding Provide orthophotography data to private sector as needed Continue to plan for future orthophotography acquisition and funding CIM Distribution for future orthophotography acquisition and funding Continue to plan for future orthophotography acquisition and funding TIP TIP online comment application Oxthophotography EACH STAFF: Eric Adolfson Expense Summary Total Workdays: Salary \$ Fringe Overhead Total Labor Cost: \$ Salary \$ Fringe Overhead Total Labor Cost: \$ Salary \$ Fringe Fringe Overhead Total Labor Cost: \$ September-2017 Direct EXPRIDITURES: Finderson Surveys Foresional Services \$ September-2017 Direct EXPRIDITURES:	
PROPOSET DESCRIPTION: Planning activities depend on current and accurate geographic information. For data to be available in a quality soulisationing, controlled data acquisition in processor. This movies portnering with other GIS stockholders, data maintained cloths, and creating new data from CPS and orthopholography. Purpose, SIGNIFICANCE, AND REGIONAL VALUE: Purpose, SIGNIFICANCE, AND REGIONAL VALUE:	
members and the general public in the form of maps, data, and analysis. COMPASS works in conjunction with its members agencies with the Regional Geographic Advisory, Workgroup (RSAW) to create regional data that can be used for many purposes. FEDERAL REQUIREMENT, FEDERAL REQUIREME	
members and the general public in the form of maps, data, and analysis. COMPASS works in conjunction with its members agencies vis the Regional Geographic Advisory Workgroup (RSAW) to create regional data that can be used for many purposes. FEDERAL REQUIREMENT, RECATIONSHIP TO OTHER ACTIVITIES, RECATIONSHIP TO THER ACTIVITIES, REPERENCE TO STRATEGIC PLAN: SETURN REPERENCE TO STRATEGIC PLA	ito
RELATIONSHIP TO OTHER ACTIVITES, PEDERAL CERTIFICATION REVIEW. Transportation for population, land use, travel, employment, congestion, and economic activity. "The metropolitan PEDERAL CERTIFICATION REVIEW." but sometimes to the control of the transportation plans" (SIS also serves the directive under 23 CFR (10) of the transportation plan" (SIS also serves the directive under 23 CFR (10) of the transportation plans" (SIS also serves the directive under 23 CFR (10) of the transportation plans" (SIS also serves the directive under 23 CFR (10) of the transportation plans" (SIS also serves the directive under 23 CFR (10) of the transportation plans" (SIS also serves the directive under 23 CFR (10) of the transportation plans" (SIS also serves the directive under 23 CFR (10) of the transportation plans (SIS State Maintenance and Support for COMPASS Projects. **Provide GIS Data Maintenance and Support for COMPASS Projects.** **Data Analysis, scrash analysis, crash control of the transportation plans and the control of the company of the compa	nber
MILESTONES / PRODUCTS Provide GIS Data Maintenance and Support for COMPASS Projects. Data Analysis, ped count analysis, crash analysis, Finterprise database creation Data integration GIS Technology Provide CommunityViz Maintenance and Support for COMPASS and member agency projects. As SES Cooperation Continue participation in the Canyon Spatial Data Cooperative (SDC) and Ada County Special Interest Group (SIG) meetings. Regional Geographic Advisory Committee Host the Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data. COMPASS staff will conduct data accuracy checks and metadata on regional data sets. Documentation and training for staff and member agencies on the RDC and data maintenance. As needed. CLIM Biskc/Ped data collection, storage, and mapping. Continue to plan for future orthophotography acquisition and funding Environmental Review Transportation System Analysis Outreach Materials Database and dashbaard/reporting development TIP TIP online comment application Orthophotography Frovide orthophotography acquisition and funding Environmental polication Continue to plan for future orthophotography acquisition and funding Environmental polication Orthophotography Frovide orthophotography data to private sector as needed Orthophotography EEAD STAFF: Eric Adolfson END PRODUCT: 1. An expanded use of GIS technology and data for regional planning. 2. Continued GIS coordination and development of the most accurate and up-to-date information possible. ESTIMATED DATE OF COMPLETION: September-2217 Brotile Staff School Services \$ DRECT EXPENDITURES: September-2217 Prodices of those of Completion of September 2017 Professional Services \$ Professor and Servi	e § 450.322
Provide CommunityViz Maintenance and Support for COMPASS Projects. Data Analysis, ped count analysis, crash analysis, Enterprise database creation CIS Technology Provide CommunityViz Maintenance and Support for COMPASS and member agency projects. As GIS Cooperation Continue participation in the Canyon Spatial Data Cooperative (SDC) and Ada County Special Interest Group (SIG) meetings. Regional Geographic Advisory Committee Host the Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data. Regional Data Center Expand and maintain authoritative regional GIS data. COMPASS staff will conduct data accuracy checks and metadata on regional data sets. Documentation and training for staff and member agencies on the RDC and data maintenance. As needed. CIM Bike/Ped data collection, storage, and mapping. Continue to plan for future orthophotography acquisition and funding Environmental Review Transportation System Analysis Outreach Materials Dutasch Materials Outreach Materials Outreach Materials Outreach Materials CIM-Continue to plan for future orthophotography acquisition and funding ENVIRONMENT System Analysis Outreach Materials CIM-Continue to plan for future orthophotography acquisition and funding ENVIRONMENT System Analysis Outreach Materials CIM-Continue to plan for future orthophotography acquisition and funding ENVIRONMENT System Analysis Outreach Materials CIM-Continue to plan for future orthophotography acquisition and funding CIM-Continue to plan for future orthophotography acquisition and funding CIM-Continue to plan for future orthophotography acquisition and funding CIM-Continue to plan for future orthophotography acquisition and funding CIM-Continue to plan for future orthophotography acquisition and funding CIM-Continue to plan for future orthophotography acquisition and funding CIM-Continue to plan for future orthophotography acquisition and funding CIM-Continue to plan for future orthophotography acquisition and funding CIM-Continue to plan for future orthophotography a	
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Continue participation in the Canyon Spatial Data Cooperative (SDC) and Ada County Special Interest Group (SIG) meetings. Regional Geographic Advisory Committee Host the Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data. Regional Data Center Expand and maintain authoritative regional GIS data. COMPASS staff will conduct data accuracy checks and metadata on regional data sets. Documentation and training for staff and member agencies on the RDC and data maintenance. As needed. CIM: Bike/Ped data collection, storage, and mapping. Continue to plan for future orthophotography acquisition and funding Environmental Review Transportation System Analysis Outreach Materials Database and dashboard/reporting development IIP TIP online comment application Otthophotography Provide orthophotography data to private sector as needed Continue to plan for future orthophotography acquisition and funding LEAD STAFF: Eric Adolfson Expense Summary Total Workdays: Salary \$ Fringe Overhead Total Workdays: Salary \$ Fringe Overhead Total Labor Cost: \$ ESTIMATED DATE OF COMPLETION: September-2017 Professional Services \$	Needed
Host the Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data. Regional Data Center Expand and maintain authoritative regional GIS data. COMPASS staff will conduct data accuracy checks and metadata on regional data sets. Documentation and training for staff and member agencies on the RDC and data maintenance. As needed. CIM Bike/Ped data collection, storage, and mapping. Continue to plan for future orthophotography acquisition and funding Environmental Review Transportation System Analysis Outreach Materials Database and dashboard/reporting development IP TIP online comment application Orthophotography Provide orthophotography data to private sector as needed Continue to plan for future orthophotography acquisition and funding EAD STAFF: Eric Adolfson END PRODUCT: 1. An expanded use of GIS technology and data for regional planning. 2. Continued GIS coordination and development of the most accurate and up-to-date information possible. EAD STAFF: Eric Adolfson END PRODUCT: 1. An expanded use of GIS technology and data for regional planning. 2. Continued GIS coordination and development of the most accurate and up-to-date information possible. EXPENSE Summary Total Workdays: September-2017 Data Labor Cost: \$ Finding Sources Participating Apercies	rterly/as eeded
Expand and maintain authoritative regional GIS data. COMPASS staff will conduct data accuracy checks and metadata on regional data sets. Documentation and training for staff and member agencies on the RDC and data maintenance. As needed. CIM Bike/Ped data collection, storage, and mapping. Continue to plan for future orthophotography acquisition and funding Environmental Review Transportation System Analysis Outreach Materials Database and dashboard/reporting development IIP TIP online comment application Orthophotography Provide orthophotography data to private sector as needed Continue to plan for future orthophotography acquisition and funding END PRODUCT: 1. An expanded use of GIS technology and data for regional planning. 2. Continued GIS coordination and development of the most accurate and up-to-date information possible. EAD STAFF: Eric Adolfson END PRODUCT: 1. An expanded use of GIS technology and data for regional planning. 2. Continued GIS coordination and development of the most accurate and up-to-date information possible. September-2017 DIRECT EXPENDITURES: Profissional Services Participation Americas Profissional Services Profissional Servic	rterly/as eeded
Environmental Review Transportation System Analysis Outreach Materials Database and dashboard/reporting development IIP TIP online comment application Orthophotography Provide orthophotography data to private sector as needed Continue to plan for future orthophotography acquisition and funding LEAD STAFF: Eric Adolfson END PRODUCT: 1. An expanded use of GIS technology and data for regional planning. 2. Continued GIS coordination and development of the most accurate and up-to-date information possible. ESTIMATED DATE OF COMPLETION: September-2017 EINGIGN Sources Participating Agencies Participating Agencies Professional Services \$ Professional Professional Professional Professional Professional Professional Pr	ngoing Schedule
END PRODUCT: 1. An expanded use of GIS technology and data for regional planning. 2. Continued GIS coordination and development of the most accurate and up-to-date information possible. Continued GIS coordination and Continued GIS coordination Continued G	ngoing ngoing
development of the most accurate and up-to-date information possible. Total Workdays:	
Salary \$ Fringe Overhead Total Labor Cost: \$ ESTIMATED DATE OF COMPLETION: September-2017 DIRECT EXPENDITURES: Professional Services \$	410
ESTIMATED DATE OF COMPLETION: September-2017 DIRECT EXPENDITURES: Professional Services \$	133,128 54,942 23,245
Funding Sources Participating Agencies Professional Services \$	211,315
Legal / Lobbying Ada Canyon Special Total All Member Agencies CPG, k13495 Legal / Lobbying Equipment Purchases Travel / Education	- 40,500
CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA	1,200
STP-TMA, k18948 201,404 201,404 Total Direct Cost: \$ Total: \$ - \$ - \$ 253,015 860 Total Cost: \$ T:\Operations\Accounting & Reporting\UPWP\FY2017\Draft\Program Worksheets	41,700

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PROGRAM NO.		990	tions O Mai		CLASSIFICATION:	Indirect / Overhead		
TITLE:		Direct Opera			19 11 1 1 19 6 6 1 1			
TASK / PROJECT	DESCRIPT				d related events, meeting expenses, an	ursement under the federal guidelines. Programed equipment/software needs.	n dollars for	
DUDDOCE CICNI	TETCANCE A	ND	A do aventely o		anded to authority the Daniel Eventury of	Divertor and agency subside of fodowally funds	d punicata	
PURPOSE, SIGNI REGIONAL VALU	-	IND	Adequately C	over expenses ne	eeded to support the Board, Executive L	Director, and agency outside of federally funde	a projects.	
FEDERAL REQUI	REMENT,		There are no	federal or state	requirements concerning these provision	ns; however, the Finance Committee oversees	and approves	
RELATIONSHIP	-			nts and expenditu	•	,,	ана арристов	
FEDERAL CERTIF		-				CC 5/2015 2017 CL		
REFERENCE TO S	IKATEGIC			•	e the following objective in the COMPAS e the best value for members.	SS FY2015-2017 Strategic Plan: 2.1, evaluate	the effective us	е
FY2017 BENCHM	ARKS		for agency rec					
Provide local doll	ars for exper	ditures not fed	derally funded		MILESTONES / PRODUCTS		Ongoing	
Trovide local doll	ars for exper	iditales not let	acrany randed	4.			Oligoling	
LEAD STAFF:		Megan Larsen	1			Expense Summa) F. /	
END PRODUCT: A	dequately co	ver the direct	expenses nee	ded to support th	ne Board, Executive Director, equipment	t needs, and	·	
COMPASS operation	ns.					Total Workdays		0
						Salary	•	
						Fringe Overhead		
						Total Labor Cost		
ESTIMATED DATE	OF COMPLET	ION:			September-2017	DIRECT EXPENDITURES:	<u> </u>	
	F	unding Source	S		Participating Agencies	Professional Services		-
				T +	, , ,	Legal / Lobbying		١.
CDC 1240E	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases		IU
CPG, k13495 CPG, k13496				\$ - -		Travel / Education Printing		
STP-TMA, k12374						Public Involvement		
STP-TMA, k13047						Meeting Support	7,00)0
SHRP2, k19175						Other	•	
STP-TMA, k18948				-		FY2018 Carry Forward		
Local Total:	\$ -	\$ -		\$ -	-	Total Direct Cost 990 Total Cost		
ı otalı	Ψ -	Ψ -		ΙΨ -		1990 I IUlai COSL	· φ τος,ςυ	/ U

PROGRAM NO. 9	91			CLASSIFICATION: Indi	rect / Overh	read				
TITLE: S	upport Serv				-					
TASK / PROJECT DESCRIPTION	i	nclude: pe administra	ersonnel ma tion. Work	pport the ongoing administrative functions ranagement, financial management, informat with independent auditor on annual audit. Fishops, hearings, open houses, etc.	ion technolog	y manageme	ent, and gene	eral		
DUDDOCE CTONTETONICE CO	<u> </u>	To : : :	n n=1	counts payable/es-sizeble (C)	ton cat 1 11 11	na	lo manimi	oo lee		
PURPOSE, SIGNIFICANCE, AN REGIONAL VALUE:				ccounts payable/receivable, benefits, recrui	•	_		•		
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER AC FEDERAL CERTIFICATION RE REFERENCE TO STRATEGIC P	CTIVITIES, (VIEW, LAN:	Governmer properly. Memorand and Nampa	nts, and No um of Unde a Urbanized	of 1984 (with amendment in 1996) and OMB n-Profit Organizations") provide audit requirerstanding 04-01 Operation and Financing of Areas between COMPASS and the Idahots as outlined in agreement.	rements for e	nsuring that litan Planning	these funds a	are expended n in the Boise		
FY2017 BENCHMARKS										
General Administration				MILESTONES / PRODUCTS			1			
Review standing agreements. Update COMPASS operational provide administrative assistant. Personnel Management Prepare and complete recruitment Conduct employee annual evaluation Renew insurance policies. Pursue FY2016 benefit options. Financial Management Close FY2016 financial records Provide annual audit support at Complete COMPASS annual Augerepare and distribute year-end Complete budget variance information inventory of furniture, Information Technology Manage Information Technology Prioritize needs, analyze costs, Coordinate with staff to configuration and educate staff with Coordinate systems with member Provide and retain daily, monther	personnel nonce for agence for agence for agence equipment the system issuer agencies.	eeds. y needs. s. /2017. financial re orts. report to the hardware and coorder and coorder and coorder and coorder and coorder and softe sues and coorder and coorder and softe sues and coorder and softe sues and coorder and softe sues and coorder and	he Finance and softwa inate work as and impl ware to me hanges.	efforts. ement system improvements.				Aug As needed Ongoing Ongoing As needed As needed As needed As needed As needed Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing		
	legan Larsen re administra	tive suppo	rt, personn	el management, financial management, an	d general	Ex	xpense Sumn	nary		
				vely monitored and communicated to the Bo		Tota	l Workdays:	907		
							Salary	\$ -		
							Fringe Overhead	-		
							Labor Cost:	\$ -		
ESTIMATED DATE OF COMPLETION				September-2017		DIRECT EXP Profession	ENDITURES: nal Services	\$ -		
	Sources			Participating Agencies		Legal	/ Lobbying	7		
Ada CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948	Canyon	Special	* -	Member Agencies Idaho Transportation Department		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other				
Local							Direct Cost:			
Total: \$ - \$ T:\Operations\Accounting & Rep			\$ -	L		991	Total Cost:	\$ -		

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FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Final REVENUE AND EXPENSE SUMMARY (total)

REVENUE	FY2016	FY2017
	Revision 2	Final
GENERAL MEMBERSHIP		
Ada County	207,033	208,703
Ada County Highway District	207,033	208,703
Canyon Highway District No. 4	38,363	38,180
City of Boise	98,618	100,042
City of Caldwell	22,874	23,201
Canyon County	103,472	103,112
City of Eagle	10,846	11,248
City of Garden City	5,317	5,035
City of Kuna	7,637	8,126
City of Meridian	40,259	40,308
City of Middleton City of Nampa	3,135	3,342
City of Nampa City of Parma	39,333 944	40,061 930
City of Farma City of Star	3,496	3,593
City of Star City of Wilder	723	723
Subtotal	789,083	795,307
SPECIAL MEMBERSHIP	7037003	7 3 3 7 3 6 7
Boise State University	8,440	7,950
Capital City Development Corporation	8,440	7,950
Department of Environmental Quality	8,440	7,950
Idaho Transportation Department	8,440	7,950
Valley Regional Transit	8,440	7,950
Subtotal	42,200	39,750
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2015 K# 12381 Ada County	176,625	
CPG - FY2015 K# 12381 Canyon County	63,047	
CPG - FY2016 K# 13495 Ada County	1,023,162	19,425
CPG - FY2016 K# 13495 Canyon County	359,489	6,825
CPG - FY2017 K# 13496 Ada County		971,873
CPG - FY2017 K# 13496 Canyon County		341,469
Sub Total CPG Grants	1,622,323	1,339,592
STP TMA - K# 12373, FY15-16 off-the-top funds for Planning	515,508	
STP TMA - K# 12374, FY17 off-the-top funds for Planning		306,705
STP TMA - K# 13047, Communities in Motion Update	284,466	74,128
STP TMA - K# 13048, On Board Transit Survey	146,403	53,115
FHWA - SHRP2 Implementation Assistance Program	225,000	12,000
STP TMA - K# 18948, Freight Study	4 474 277	277,980
Subtotal OTHER REVENUE SOURCES	1,171,377	723,928
OTHER REVENUE SOURCES Idaha Danartment of Environmental Quality	10 150	25,000
Idaho Department of Environmental Quality	18,150	25,000 25,000
Ada County Air Quality Board Idaho Transportation Department, I-84 Detour Plan	64,350 50,000	40,909
Ada County Highway District, I-84 Detour Plan	25,000	20,455
Interest Income	3,500	20,433
Subtotal	161,000	113,464
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous		3,012,041
Draw From Fund Balance (future Regional Orthophotography)	131,500	65,000
Draw From Fund Balance (CIM Implementation Grants)	48,129	50,000
Draw From Fund Balance (match for k#13048 transit survey)		3,496
Draw From Fund Balance (to fund revenue shortfall)	4,267	66,444
Draw From Fund Balance (additional CPG funds)	9,798	-
TOTAL REVENUE, ALL RESOURCES	3,979,677	3,196,981

EXPENSE	FY2016	FY2017
	Revision 2	Final
SALARY, FRINGE & CONTINGENCY		
Salary	1,216,783	1,253,286
Fringe	522,847	529,522
Salary Contingency (Overtime and Bonus)	20,000	20,000
Sick Time Trade	10,000	10,000
Subtotal	1,769,630	1,812,808
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	218,100	220,100
Subtotal	218,100	220,100
DIRECT OPERATIONS & MAINTENANCE		
620, Growth and Transportation Monitoring	7,000	-
653, Communication and Education	71,325	66,800
661, Long Range Planning	331,930	442,700
685, Resource Development/Funding	252,406	130,000
702, Air Quality Outreach	75,000	45,455
760, Legislative Services	106,050	115,050
801, Staff Development	28,500	40,000
820, Committee Support	2,000	2,000
836, Regional Travel Demand Model	73,619	30,000
838, On Board Transit Survey	145,602	56,868
842, Congestion Management Process	134,800	90,000
860, Geographic Information System Maintenance	45,499	41,700
990, Direct Operations and Maintenance	31,500	103,500
Subtotal	1,305,231	1,164,073
TOTAL EXPENSE	3,292,961	3,196,981

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

REVENUE AND EXPENSE SUMMARY									
TOTAL REVENUE	3,979,676	3,196,981							
LESS: TOTAL EXPENSES	3,292,961	3,196,981							
CHANGE IN FUND BALANCE	(₁) 686,715	0							

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Final DIRECT EXPENSE SUMMARY (by year of expenditure)

REVENUE	YEAR OF EX	PENDITURE
	FY2017	FY2018
GENERAL MEMBERSHIP		
Ada County	208,703	
Ada County Highway District	208,703	
Canyon Highway District No. 4	38,180	
City of Boise	100,042	
City of Caldwell	23,201	
Canyon County	103,112	
City of Eagle	11,248	
City of Garden City	5,035	
City of Kuna	8,126	
City of Meridian	40,308	
City of Middleton	3,342	
City of Nampa	40,061	
City of Parma	930	
City of Star	3,593	
City of Wilder	723	
Subtotal	787,013	8,294
SPECIAL MEMBERSHIP		
Boise State University	7,950	
Capital City Development Corporation	7,950	
Department of Environmental Quality	7,950	
Idaho Transportation Department	7,950	
Valley Regional Transit	7,950	
Subtotal	39,750	-
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2015 K# 12381 Ada County		
CPG - FY2015 K# 12381 Canyon County	10.405	
CPG - FY2016 K# 13495 Ada County	19,425	
CPG - FY2016 K# 13495 Canyon County	6,825	
CPG - FY2017 K# 13496 Ada County	971,873	
CPG - FY2017 K# 13496 Canyon County	341,469	
Sub Total CPG Grants	1,339,592	-
STP TMA - K# 12373, FY15-16 off-the-top funds for Planning	206 705	
STP TMA - K# 12374, FY17 off-the-top funds for Planning	306,705	
STP TMA - K# 13047, Communities in Motion Update	74,128	
STP TMA - K# 13048, On Board Transit Survey	53,115	
FHWA - SHRP2 Implementation Assistance Program	12,000	104 706
STP TMA - K# 18948, Freight Study	173,274	104,706
Subtotal OTHER REVENUE SOURCES	619,222	104,706
	25 000	
Idaho Department of Environmental Quality Ada County Air Quality Board	25,000 25,000	
Idaho Transportation Department, I-84 Detour Plan	40,909	
Ada County Highway District, I-84 Detour Plan	20,455	
Interest Income	2,100	
Subtotal	113,464	_
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous		113,000
Draw From Fund Balance (future Regional Orthophotography)	2,000,011	65,000
Draw From Fund Balance (CIM Implementation Grants)	50,000	
Draw From Fund Balance (match for k#13048 transit survey)	3,496	
Draw From Fund Balance (to fund revenue shortfall)	66,444	
Draw From Fund Balance (additional CPG funds)	30,111	
TOTAL REVENUE, ALL RESOURCES	3,018,981	178,000

EXPENSE	YEAR OF EX	PENDITURE
	FY2017	FY2018
SALARY, FRINGE & CONTINGENCY		
Salary	1,253,286	
Fringe	529,522	
Salary Contingency (Overtime and Bonus)	20,000	
Sick Time Trade	10,000	
Subtotal	1,812,808	-
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	220,100	
Subtotal	220,100	-
DIRECT OPERATIONS & MAINTENANCE		
620, Growth and Transportation Monitoring	-	
653, Communication and Education	66,800	
661, Long Range Planning	329,700	113,000
685, Resource Development/Funding	130,000	
702, Air Quality Outreach	45,455	
760, Legislative Services	115,050	
801, Staff Development	40,000	
820, Committee Support	2,000	
836, Regional Travel Demand Model	30,000	
838, On Board Transit Survey	56,868	
842, Congestion Management Process	90,000	
860, Geographic Information System Maintenance	41,700	
990, Direct Operations and Maintenance	38,500	65,000
Subtotal	986,073	178,000
TOTAL EXPENSE	3,018,981	178,000

REVENUE AND EXPENSE SUMMARY	YEAR OF EX	PENDITURE
	FY2017	FY2018
TOTAL REVENUE	3,018,981	178,000
LESS: TOTAL EXPENSES	3,018,981	178,000
CHANGE IN FUND BALANCE	0	0

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FY2017 - Final

REVENUE AND EXPENSE SUMMARY (by year of expenditure)

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Final DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	FY2018 CARRY- FORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620.100	Demographics and Growth Monitoring	-	-								
653.100	Communication and Education	66,800	16,700			5,500		44,600			
661.100	Long Range Planning	95,500	53,000			500		42,000			
661.117	Freight	300,000	187,000								113,000
661.118	Bicycles/Pedestrians	35,200	6,000	29,200							
661.120	Performance Measurement	12,000	12,000								
685.122	Transportation Improvement Program	5,000						5,000			
685.123	Project Development Program	75,000	75,000								
685.125	CIM Implementation Grants	50,000	50,000								
702.100	Air Quality Outreach	45,455	45,455								
760.100	Legislative Services	115,050			18,000		11,100			85,950	
801.100	Staff Development	40,000			40,000						
820.100	Committee Support	2,000							2,000		
836.100	Regional Travel Demand Model	30,000	30,000								
838.100	On Board Transit Survey	56,868	56,868								
842.100	Congestion Management Process	90,000	90,000								
860.100	Geographic Information System Maintenance	41,700		40,500			1,200				
990.100	Direct Operations / Maintenance	25,000		18,000					7,000		
	990 - Amazon 3yr. License	13,500		13,500							
	990 - Ortho Project	65,000									65,000
	GRAND TOTAL	1,164,073	622,023	101,200	58,000	6,000	12,300	91,600	9,000	85,950	178,000

 $T: \verb|\Operations| Accounting \& Reporting \verb|\UPWP| FY2017|$

FY2017 - Final DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Final EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

										FEDE	RAL					MATCH,	LOCAL &		
WORK PROGRAM NUMBER	EXPENSES				FUNDING SOURCES						OTHER FUNDING				4				
		Labor &			FY16 CPG	FY16 CPG	FY17 CPG	FY17 CPG	STP-TMA	STP-TMA	FHWA SHRP2	STP-TMA	STP-TMA	Total					
	Work Days	Indirect Cost	Direct Cost	Total Cost	Ada County K# 13495	Canyon County K# 13495	Ada County K# 13496	Canyon County K# 13496	Off The Top K# 12374	CIM K# 13047	no match K#	On Board Transit K# 13048	Freight Study K# 18948	Federal Funds	Required Match	Local Funds/FB	Other Revenue	Total Local & Other	TOTAL FUNDING SOURCES
601.100 UPWP/Budget Development and Federal Assurances	196	137,525	-	137,525	2,057	723	55,242	19,409	50,000					127,431	10,094			10,094	137,525
620.100 Demographics and Growth Monitoring	99	60,164	-	60,164	2,057	723	13,297	4,672	35,000					55,748	4,416			4,416	60,164
620.104 Development Monitoring	81	41,350	-	41,350			2,453	862	35,000					38,315	3,035			3,035	41,350
653.100 Communication and Education	266	142,664	66,800	209,464										-		209,464		209,464	209,464
661.100 Long Range Planning	-	-	95,500	95,500			55,123	19,367		14,000				88,490	7,010			7,010	95,500
661.100 General Project Management	275	169,815	-	169,815			106,079	37,271		14,000				157,350	12,464			12,464	169,815
661.107 SHRP2	10	6,131	-	6,131			4,204	1,477						5,681	450			450	6,131
661.116 Roadways	41	26,162	-	26,162	2,057	723	5,521	1,940		14,000				24,241	1,920			1,920	26,162
661.117 Freight	72	47,657	300,000	347,657	2,057	723	30,621	10,759					277,980	322,139	25,518			25,518	347,657
661.118 Bicycles/Pedestrians	194	98,372	35,200	133,572	2,057	723	79,171	27,817		14,000				123,767	9,804			9,804	133,572
661.119 Public Transportation	86	54,601	_	54,601			24,024	8,441		18,128				50,593	4,008			4,008	54,601
661.120 Performance Measurement	47	30,780	12,000	42,780			21,106	7,415			12,000			40,521	2,259			2,259	42,780
661.121 Bike Counter Management	42	18,830	-	18,830			12,911	4,536						17,448	1,382			1,382	18,830
685.100 Resource Development/Funding	_	, -	-	-			,	,						_				-	-
685.122 Transportation Improvement Program	443	250,062	5,000	255,062	2,057	723	145,673	51,182	36,705					236,340	18,722			18,722	255,062
685.123 Project Development Program	50	34,292	75,000	109,292	2,057	723	72,883	25,608	,					101,270	8,022			8,022	109,292
685.124 Grant Research and Development	144	91,377	-	91,377	,		,	7						_		91,377		91,377	91,377
685.125 CIM Implementation Grants	19	13,085	50,000	63,085			8,972	3,152						12,125	960	50,000		50,960	63,085
TOTAL PROJECTS	2,065	1,222,866	639,500	1,862,366	14,399	5,059	637,280	223,909	156,705	74,128	12,000	_	277,980	1,401,460	110,065	350,840	-	460,906	1,862,366
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701.100 General Membership Services	72	44,346	-	44,346	2,057	723	28,350	9,961						41,091	3,255			3,255	44,346
702.100 Air Quality Outreach	7	4,545	45,455	50,000	,		,,,,,,,	7.						-			50,000	50,000	
703.100 General Public Services	29	17,200	-	17,200										-		17,200	23,323	17,200	1
705.100 Transportation Liaison Services	62	44,439	_	44,439	2,057	723	28,414	9,983						41,177	3,262			3,262	44,439
760.100 Legislative Services	62	55,343	115,050	170,393	_,,		,	7,555						-		170,393		170,393	170,393
761.100 Growth Incentives	4	3,067	-	3,067			2,842							2,842	225			225	3,067
TOTAL SERVICES	236	168,939	160,505	329,444	4,114	1,445	59,606	19,944	_	_	_	_	-	85,110	6,742	187,593	50,000	244,334	329,444
TO ME SERVICES	250	100,505	100,000	323,111	.,	2,113	23/000	23/3						03/110	0// 12	207,000	50,000	211,001	323/111
801.100 Staff Development	133	80,223	40,000	120,223	912	320	75,706	27,598						104,535	8,824	6,864		15,688	120,223
820.100 Committee Support	218	129,552	2,000	131,552	712	520	90,203	31,693						121,896	9,656			9,656	131,552
836.100 Regional Travel Demand Model	310	162,561	30,000	192,561			95,036	33,391	50,000					178,427	14,134			14,134	192,561
838.100 On-Board Transit Survey	32	20,223	56,868	77,091			14,043	4,934	30,000			53,115		72,093	1,503	3,495		4,998	77,091
842.100 Congestion Management Process	59	37,229	90,000	127,229			- 1,013	-	48,389			33,113		48,389	3,840	13,636	61,364	78,840	127,229
860.100 Geographic Information System Maintenance	410	211,315	41,700	253,015			_	_	51,611					51,611	4,088	197,316	01,004	201,404	253,015
TOTAL SYSTEM MAINTENANCE	1,162	641,103	260,568	901,671	912	320	274,988	97,616	150,000	_	_	53,115	-	584,111	42,045	221,311	61,364	325,999	901,671
TOTAL STOTEM PIAINTENANCE	1,102	041,103	200,500	301,071	712	520	274,500	37,010	130,000			33,113		304,111	42,043	221,311	01,504	323,333	301,071
990.100 Direct Operations / Maintenance	_	_	103,500	103,500										_		101,400	2,100	103,500	103,500
991.100 Support Services Labor	907	_	-	103,300												101,400	2,100	103,300	103,300
999.100 Support Services Labor 999.100 Indirect Operations/Maintenance	507	_	_	-										_				_	
	907	-	103,500		_	_	_	_	_					-		101,400	2,100	102 500	103,500
TOTAL INDIRECT/OVERHEAD	907	-	103,300	103,500	-	-	-	-	-	-	_	-	-	-	_	101,400	2,100	103,500	103,300
GRAND TOTAL	4,370	2,032,908	1,164,073	3,196,981	19,425	6,825	971,873	341,469	306,705	74,128	12,000	53,115	277,980	2,063,520	158,853	861,144	113,464	1 133 460	3,196,981

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Final INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

	ACCOUNT	FY2016	FY2017
CATEGORY	CODE	Revision 2	Final
Professional Services	930	30,000	32,500
Equipment Repair / Maintenance	936	2,000	500
Travel / Education	940	2,500	2,000
Publications	943	1,500	1,500
COMPASS Membership	944	12,000	12,000
Employee Professional Membership	945	9,500	7,000
Postage	950	1,500	900
Telephone	951	13,100	11,550
Building Maintenance and Reserve for Major Repairs	955	41,300	40,000
Printing	960	2,000	1,500
Advertising	962	5,000	2,000
Audit	970	16,000	16,000
Insurance	971	13,000	12,000
Legal Services	972	10,000	10,000
General Supplies	980	4,500	7,000
Computer Supplies	982	10,500	19,500
Computer Software / Maintenance	983	24,200	28,900
Commuting Incentive	990	500	250
Vehicle Maintenance	991	3,000	1,500
Utilities	992	12,000	11,000
Local Travel	993	2,500	1,000
Other / Miscellaneous	995	1,500	1,500
TOTAL		218,100	220,100

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Final WORKDAY ALLOCATION

	WORK PROGRAM DESCRIPTION	LEAD STAFF	DIRECTORS	PLANNING TEAM	COMMUNICATIONS	OPERATIONS	TOTAL	
601.100	UPWP/Budget Development and Federal Assurances	ML	82	32	1	78	196	
620.100	Demographics and Growth Monitoring	CM	3	85	11	-	99	
620.104	Development Monitoring	CM	3	61	17	_	81	
653.100	Communication and Education	AL	10	13	243	-	266	
661.100	Long Range Planning	LI	-	-	- 1	_	-	
661.100	General Project Management	LI	23	192	60	-	275	
661.107	SHRP2	LI	1	7	2	-	10	
661.116	Roadways	LI	4	37	-	-	41	
661.117	Freight	WS	8	64	-	-	72	
661.118	Bicycles/Pedestrians	TL	10	184	-	-	194	
661.119	Public Transportation	WS	4	82	-	-	86	
661.120	Performance Measurement	СМ	4	43	-	-	47	
661.121	Bike Counter Management	TL	-	42	-	-	42	
685.100	Resource Development/Funding	SM	-	-	-		-	
685.122	Transportation Improvement Program	π	49	375	19	-	443	
685.123	Project Development Program	KP	10	40	-	-	50	
685.124	Grant Research and Development	KP	15	120	9	-	144	
685.125	CIM Implementation Grants	KP	4	15	-	-	19	
TOTAL PRO	DJECTS		230	1,392	365	78	2,065	
701.100	General Membership Services	SM	8	55	9	-	72	
702.100	Air Quality Outreach	AL	-	-	7	-	7	
703.100	General Public Services	AL	3	20	6	-	29	
705.100	Transportation Liaison Services	MS	25	22	15	-	62	
760.100	Legislative Services	MS	60	-	2	-	62	
761.100	Growth Incentives	SM	2	2	-	-	4	
TOTAL SER			98	99	39	-	236	
801.100	Staff Development	ML	20	82	21	10	133	
820.100	Committee Support	ML	24	74	10	110	218	
836.100	Regional Travel Demand Model	MW	3	307	-	-	310	
838.100	On-Board Transit Survey	MW	-	32	-	-	32	
842.100	Congestion Management Process	WS	10	49	-	-	59	
860.100	Geographic Information System Maintenance	EA	3	407	-	-	410	
TOTAL SYS	STEM MAINTENANCE		60	951	31	120	1,162	
TOTAL DIDECT			200	2 442	405	400	2.462	
TOTAL DIR	RECI		388	2,442	435	198	3,463	
991.100	Support Services Labor	ML	302	88	25	492	907	
	TOTAL INDIRECT/OVERHEAD		302	88	25	492	907	
TOTAL LAB	OR		690	2,530	460	690	4,370	

 $T: \verb|\Operations| Accounting \& Reporting \verb|\UPWP| FY2017|$

FY2017 -Final WORKDAY ALLOCATION

TRANSPORTATION SUPPLEMENT

Transportation Supplement FISCAL YEAR 2017 VALLEY REGIONAL TRANSIT

430	Nampa UZA System Planning
530	Boise TMA System Planning
500	Program Administration Support

Expenses								Revenues							
														Total	
Workdays	Dir	ect Labor	Di	rect Costs	Total Exp.		5307 TMA 5307 UZA		Local Match		Revenues				
838	\$	287,691	\$	144,931	\$	432,622	\$	235,347	\$	110,751	\$	86,524	\$	432,622	
242		89,737		-		89,737		71,790				17,947		89,737	
210		75,640		-		75,640		-		60,512		15,128		75,640	
1,290	\$	453,069	\$	144,931	\$	598,000	\$	307,136	\$	171,264	\$	119,600	\$	598,000	

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/

Broadway/Warm Springs/Avenue B Intersection Concept

Sponsor: Ada County Highway District

Status: Ongoing

Web Link: http://www.achdidaho.org/projects/PublicProject.aspx?ProjectID=375

Capitol Boulevard Concept

Sponsor: Ada County Highway District

Status: Ongoing

Web Link: http://www.achdidaho.org/projects/PublicProject.aspx?ProjectID=347

Downtown Boise Implementation Plan

Sponsor: Ada County Highway District

Status: Beginning construction

Web Link: http://www.achdidaho.org/projects/PublicProject.aspx?ProjectID=248

Downtown Boise Parks and Public Spaces Plan

Sponsor: City of Boise

Status: Expected Completion Fall 2016

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

Fairview and Main Local Streets Improvement Plan

Sponsor: Ada County Highway District

Status: Ongoing

Web Link: http://www.achdidaho.org/projects/PublicProject.aspx?ProjectID=378

Main and Idaho Bicycle Lane Alternatives Study

Sponsor: Ada County Highway District

Status: Ongoing

Web Link: http://www.achdidaho.org/projects/PublicProject.aspx?ProjectID=379

State Highway 55 Corridor Plan

Sponsor: Idaho Transportation Department

Status: Partially Completed

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

State Street Alignment Study, Glenwood Street to 23rd Street

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

County

Status: Future

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

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

Sponsor: Idaho Transportation Department

Status: Ongoing

Web Link: http://apps.itd.idaho.gov/apps/us2026CorridorStudy/default.html

US 20/26 Corridor Plan, (I-84 to State Line)

Sponsor: Idaho Transportation Department

Status: Ongoing

Web Link: http://itd.idaho.gov/projects/D3/US2026 I84 Corridor/index.html

US 95 Corridor Management Plan

Sponsor: Idaho Transportation Department

Status: On hold based on completion of Idaho 55 Corridor plans

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

Western Canyon County Arterial Study

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

Highway District Status: Ongoing

Included Studies:

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

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