

Working together to plan for the future

FY2018 Unified Planning Work Program and Budget

Report No. 08-2017 Adopted by the COMPASS Board on August 28, 2017 Resolution No. 12-2017

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FY2018 Unified Planning Work Program and Budget

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FY2018 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 COMPASS 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 FY2018 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, 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.
- Documentation of other significant transportation planning projects occurring within the COMPASS planning area.

T:\Operations\Board & Committees\08-28-17 Board Meeting\VI.A-4 Introduction - FY2018.doc



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COMPASS BOARD AGENDA ITEM VI-A

Date: August 28, 2017

Topic: FY2018 Unified Planning Work Program and Budget

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors adoption of Resolution 12-2017, approving the FY2018 Unified Planning Work Program and Budget (UPWP).

Background/Summary:

The Finance Committee recommended COMPASS Board of Directors approval of the attached FY2018 UPWP at its June 29, 2017, meeting.

The documents included in the FY2018 UPWP include the following items.

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

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

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.

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 FY2018 UPWP contains the following assumptions for revenues and expenses:

- 1. Total membership dues shown reflect the amount approved by the COMPASS Board at its April 17, 2017, meeting. Total dues increase compared to the prior year. The per capita rate remained the same as FY2017. The increase reflects year over year population growth in the jurisdictions.
- 2. Projected revenue from the FY2018 Consolidated Planning Grant reflects the amount included in the FY2017-FY2021 Regional Transportation Improvement Program (TIP).
- 3. Revenue of \$306,705 from off-the-top STP-TMA funds, as approved by the COMPASS Board on April 19, 2010, continues.

- 4. Staff estimates there will be approximately \$120,600 of unspent STP-TMA revenues for the Freight Study carried over from FY2017. There are corresponding expenses associated with these revenues.
- 5. 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.
- 6. Revenues include \$16,000 from the Idaho Transportation Department for their portion of TREDIS.
- 7. Staff estimates interest income to be approximately \$5,000 in FY2018.
- 8. Revenues include \$299,000 from Valley Regional Transit for the State Street Grant.
- 9. Revenues include \$50,000 from fund balance for the CIM Implementation Grant Program and \$87,305 from fund balance to cover the shortfall in revenue.
- 10. The number of full time staff is reduced from 19 positions to 18 positions.
- 11. Salary costs include a 5.5% overall increase pool. 2.5% is for a market adjustment to the salary ranges, and the remaining 3% is for individual merit adjustments. Distribution of individual merit adjustments will be determined by the Executive Director. Total budgeted salary and fringe costs for FY2018 are 3% less than the salary and fringe costs budgeted for FY2017.
- 12. Indirect expenses are reduced by about 10% compared to the FY2017 UPWP. Staff continues to closely manage indirect expenses.
- 13. Direct expenses include \$130,153 related to the estimate of unspent funds for the Freight Study.
- 14. The Project Development Program is proposed to be funded in FY2018, its fourth year, at \$75,000.
- 15. The CIM Implementation Grant Program is funded at \$50,000.
- 16. Direct expenses for all other programs are fairly stable and consistent with current year activities.
- 17. The FY2018 UPWP does not include a set-aside for a future orthophotography project. Consistent with Finance Committee direction, future orthophotography projects will not be provided as a member service, but will instead be funded with contributions from participating agencies.

Implication (policy and/or financial):

Federal approval of the UPWP by October 1, 2017, is required in order to begin work in FY2018.

More Information:

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

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RESOLUTION NO. 12-2017

FOR THE PURPOSE OF APPROVING FY2018 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 FY2018 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 FY2018.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors adopts the FY2018 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 FY2018 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 28th day of August 2017.

APPROVED:

By:<u>_∠</u>∠

Steven Rule, Chair

Community Planning Association

of Southwest Idaho Board of Directors

ATTEST:

By:_

Matthew J. Stoll, Executive Director Community Planning Association

of Southwest Idaho

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2018 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	Х	х	х
653	Communication and Education				x		x	
661	Long-Range Planning	x	x	x	x	x	x	x
685	Resource Development/Funding	x	х	х	х	x	х	х
701	General Membership Services	х	х	х	х	Х	х	х
702	Air Quality Outreach				x			
703	General Public Services						x	
705	Transportation Liaison Services						х	
720	State Street Corridor	х	х	х	х	Х	х	х
760	Legislative Services	х	х	х	×	Х	x	х
761	Growth Incentives	х	х	х	x	Х	х	х
801	Staff Development						х	
820	Committee Support						x	
836	Regional Travel Demand Model	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						×	
991	Support Services Labor						x	

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ANNUAL METROPOLITAN TRANSPORTATION PLANNING PROCESS SELF-CERTIFICATION

In accordance with 23 CFR 450.334, the Idaho Transportation Department and the Community Planning Association of Southwest Idaho, designated metropolitan planning organization for the Northern Ada county transportation management area and Nampa urbanized area, hereby certify that the Community Planning Association of Southwest Idaho 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 OF SOUTHWEST IDAHO	IDAHO TRANSPORTATION DEPARTMENT
Signature Signature	Signature
Executive Director Title	PLANNING SERVICES MANAGER
8 36 2017 Date	3 /24 / 17 Date

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PROGRAM WORKSHEETS

PROGRAM NO.		601			CLASSIFICATION: Project	t	
TITLE:		UPWP Budg			nitoring		
TASK / PROJEC	T DESCRIPT	ION:	grants for th	ne metropolita	ecessary, the FY2018 Unified Planning Work Pro in planning organization (MPO). Develop and ol ederal requirements of transportation planning	btain COMPASS Board approval for the FY	/2019 UPWP.
PURPOSE, SIGN REGIONAL VAL	-	AND		•	nsive work plan that coordinates federally funderegion and identifies the related planning budge		ation related
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A	•	Transportati	ion Manageme	50.314 Metropolitan transportation planning ent Areas (TMA), the MPOs in cooperation with the requirements of 23 CFR part 420, subpart	the state and operators of publicly owned	
FY2018 BENCH	MARKS				MILECTONES / PRODUCTS		
FY2018 UPWP					MILESTONES / PRODUCTS		
Process require Process and ob Distribute revision	d state and lo ttain Board a ions of the FY	cal agreement pproval of F 2018 UPWP to	ts and other Y2018 UPW the Idaho T	required pape Previsions ransportation	and related transportation grants rwork for transportation grants Department for tracking purposes inistration and the Federal Transit Administrati	on for approval	Ongoing As Needed As Needed As Needed
			the reactar	riigiiway nam	inistration and the reactar fransic hamilistrati	οπτοι αρριοναί	AS Necucu
PY2019 UPWP Develop proces Solicit members Submit initial re Obtain Board ap	s and schedul ship input on p evenue assess	e for the FY20 possible trans ment for FY20	portation pla)19 to the Fir	nance Commit	•		Nov Nov-Jan Mar Apr
Present FY2019 Present draft FY Present draft FY Submit FY2019 Submit and obt Distribute FY20	/2019 UPWP t /2019 UPWP t UPWP to Boa ain approval f	o Finance Con rd for adoption rom Federal H	nmittee for a n Iighway Adm	pproval			May Jun Aug Aug Aug
Track Federal r Compliance with	h federal requ	irements	o Self-Certi	<u>fication</u>			Ongoing
Quadrennial Ce Work with feder Host the Certific Receive final re Inform the COM Develop correct	ral agencies to cation Review port and prep 1PASS Board o	set up review Team for the are necessary of the outcome	certification responses e of the certi		ı		Mar Apr Jul Aug Aug
Track federal re Document and Monitor federal	prepare for Fe	ederal Certifica	ation Review	<u> Transportatio</u>	on Improvement Program and the Long-R	ange Transportation Plan	Ongoing Ongoing
LEAD STAFF:		Megan Larser				Expense Summa	arv
END PRODUCT: 1	1) FY2018 UP\	WP revisions;	2) FY2019 U	PWP; 3) Self-(Certification; and 4) Maximize funding opportur	Total Workdays:	172
						Salary Fringe Overhead	\$ 78,577 33,477 10,975
ESTIMATED DATI	E OF COMPLET	TION:			September-2018	Total Labor Cost: DIRECT EXPENDITURES:	\$ 123,029
		ding Sources			Participating Agencies	Professional Services	\$ -
CPG, K13496 CPG, K13963 STP-TMA, K12478	Ada 47,359	Canyon 16,640	Special 50,000	Total - 63,999 50,000	Member Agencies Federal Highway Administration Federal Transit Administration	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	
STP-TMA, K18948 Local	6,682	2,348		9,029		Other	
Total:	\$ 54,041		\$ 50,000	123,029		Total Direct Cost: 601 Total Cost:	\$ - \$ 123,029

PROGRAM NO.		620			CLASSIFICATION: Project		
TITLE:		Demographi	cs and Gro	wth Monitor			
TASK / PROJEC			To collect, a transportati 2020 prepai	nnalyze, and on plan. This ration work, p	report on growth and transportation patterns related to gincludes providing demographic data, such as population providing relevant information for local decision-making, ats and policies.	on and employment estim	ates, Census
PURPOSE, SIGN REGIONAL VAL	-	AND	as well as o and future t accurate ho member ago is an often r local plannii most accura	ther corridor, ransportation using and emencies to have requested menge efforts to	growth and system demands are critical to several plan, subarea, and alternative analyses depend on accurate on, housing, and infrastructure demands; 2) The travel demands and disseminative data for studies, grants, land use allocation demonstratember service; 4) Development review enables local deciprovide growth supportive of <i>Communities in Motion</i> ; and ring the 2020 Census, enables local governments to receptable data.	data and assumptions about the mand model also required ing census data and trainitation modeling, and other sion-makers to bridge reg and 5) Census preparation	out current s current and ng enables analyses, and gional and enables the
FEDERAL REQU RELATIONSHIP FEDERAL CERT	TO OTHER A		Federal Cod services tha transportati employmen The projecte transportati	e 23 CFR § 4 are based of on plan, the tongestion ed transporta on plan"	50.322 (f) Long range plans require valid forecasts of on existing conditions that can be included in the travel of MPO shall use the latest available estimates and assump, and economic activity. "The metropolitan transportation demand of persons and goods in the metropolitan p	demand model. In updatir otions for population, land on plan shall, at a minimu olanning area over the per	ng the use, travel, ım, include (1)
			1.1.1.a. Anr meeting goa	nually monito als of linking	mplete the following <i>Communities in Motion</i> 2040 tasks: Ir local land use plans and transportation agencies subar land use and transportation. Ea a development monitoring report.		entify gaps in
FY2018 BENCH	MARKS				<u> </u>		
Population and	Employmen	t Fetimates			MILESTONES / PRODUCTS		
Data collection Complete 2017 Complete 2017 Complete 2018 Census Liaison	and geocoding Employment Development population es	g of building p data Monitoring Re stimates and r	eport	d acceptance			Ongoing Oct-Dec March April
Integrate Censi Complete the C Complete Local	us data in rela ensus Bounda Update of Ce	ted projects ary and Annex nsus Addresse	es (LUCA)	` ,	paration for 2020 Census.		Ongoing March Summer Summer
Development R Provide develop	oment and pol	,					Ongoing
Development T Update prelimir Conduct recond	nary plat files	and other ent	itled develop				Ongoing September
Demographics Integrate Censulate Respond to me	us data in rela		ata				Ongoing Ongoing
LEAD STAFF:		Carl Miller				F	
END PRODUCT:	•	cts: 1) 2018 I	•	, ,	urisdiction; 2) 2017 Employment estimates by	Expense Sumr	,
	pment review	checklist and	demographi		BAS and LUCA); 5) Census 2020 outreach; 6) An cal land use support; and 7) Annual reconciliation of the	Total Workdays: Salary Fringe Overhead Total Labor Cost:	33,026 10,827
ESTIMATED DAT	E OF COMPLET	TION:			September-2018	DIRECT EXPENDITURES:	
		ding Sources			Participating Agencies	Professional Services	\$ 600
	Ada	Canyon	Special	Total	Member Agencies	Legal / Lobbying Equipment Purchases	
CPG, K13496 CPG, K13963 STP-TMA, K12478	17,033	5,984	90,000	- 23,017 90,000		Travel / Education Printing Public Involvement Meeting Support	
STP-TMA, K18948 Local	6,624	2,328		8,952		Other	

Total: \$ 23,657 \$ 8,312 \$ 90,000 121,969
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6,624

2,328

8,952

600

121,969

Total Direct Cost: \$

Total Cost: \$

620

PROGRAM NO.		653			CLASSIFICATION: Project		
TITLE:		Communic	ation and I				
TASK / PROJECT			public educ managing t the Leaders web conten Participatio	ation, and ong he ongoing CO hip in Motion a t, news release n Workgroup;	Education task broadly includes external communications oing COMPASS Board education. Specific elements of the MPASS education series, the annual COMPASS 101 works awards program; writing the annual report, <i>Keeping Up</i> less, and other documents; managing COMPASS' social mand representing COMPASS at open houses and other expresenting COMPASS at open houses.	e task include, but are not kshop, periodic Board wor With COMPASS newslette edia channels; supporting yents.	t limited to, kshops, and r, brochures, the Public
PURPOSE, SIGNI REGIONAL VALU	-		transportat		Education program helps COMPASS facilitate public invold planning efforts by planning and implementing an integral.	-	-
FEDERAL REQUIF	REMENT,				0.316 requires public input and involvement in metropo	litan planning organization	n planning
RELATIONSHIP TACTIVITIES, FED CERTIFICATION	ERAL		range trans Education t <i>Communica</i> general (no	portation plan ask supports tl ation Plan and n-program spe	ent for specific programs (e.g., Regional Transportation [Communities in Motion]) is planned/budgeted under the hat outreach and involvement through developing /upda Public Involvement Plan every three years, coordinating ecific) opportunities for the public to learn about transport to assist the public in becoming involved in CON	nose programs. The Commiting the COMPASS <i>Integra</i> outreach efforts, and propretation, planning, financia	nunication and ated viding more I, and related
FY2018 BENCHM	ARKS				MILESTONES / PRODUCTS		
<u>General</u>							
Support work of I Provide outreach,	Public Partio /public spea	cipation Wo aking suppo	rkgroup ort and train		as, respond to inquiries, write/distribute news releases		Ongoing Ongoing Ongoing
Conduct annual u Update and solici	•			ommunication	Plan		October Oct - Jun
Develop FY2018 a Write and distribution Write and distribution Use results of FY2 Update/develop of	te COMPASS annual repo ute monthly ute monthly 2015 rando other print r	S website to ort v update ha v Keeping U m househol materials as	ndout By With COM Control By With Some	PASS newslett	continue to track COMPASS website traffic ter less and continually improve programs		Ongoing Ongoing Jul-Sep Ongoing Ongoing Ongoing
Support and collar Participate in con Attend/support m Manage/support m Plan and host and	lement FY20 aborate with mmunity ev nember age Leadership nual "COMP	018 public on other agents to sha encies at puin Motion are PASS 101" w	ncies' outrea are planning blic meeting awards prog vorkshop	ach and educat -related inform is ram	e a minimum of three speakers tion efforts and programs nation coordinated through the City of Boise Police Department	:)	Jan - Sep Ongoing Ongoing Ongoing Aug - Dec Jan - Feb Mar - Jun
					Treasure Valley Fall through the Cracks") otions through earned media, social media, etc.		Ongoing
Access Managem Augment access (subcommittee)				in FY2017 with	a more detailed booklet (tentative - pending recommer	ndation from RTAC	Oct - Dec
LEAD STAFF: END PRODUCT: P		Amy Luft rement in, a	and understa	anding of, tran	sportation planning and related issues.	Expense Sumi	mary
						Total Workdays:	
						Salary Fringe	35,403
						Overhead Total Labor Cost:	11,607 \$ 130,107
ESTIMATED DATE (OF COMPLE	TION:			September-2018	DIRECT EXPENDITURES:	
	Func	ling Source	S		Participating Agencies	Professional Services Legal / Lobbying	\$ 15,629
CPG, K13496 CPG, K13963 STP-TMA, K12478 STP-TMA, K18948 Local	Ada	Canyon	Special 173,036	* - 173,036	Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Ada County Air Quality Board	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	1,500 25,800
Total:	<u>-</u>	\$ -		\$ 173,036		Total Direct Cost: 653 Total Cost:	
			DIA(D) E)(2010	\Program Wor			

T:\Operations\Accounting & Reporting\UPWP\FY2018\Program Worksheets

TITLE:		Long Pango	Dianning		CLASSIFICATION: Project		
TASK / PROJEC	T DESCRIPT		This project en transportation	plan, <i>Commur</i>	e activities to identify regional transportation needs and solunities in Motion (CIM), for Ada and Canyon Counties. This ta ransportation plan and ongoing long-range planning activitie	sk also incorporates impleme	
PURPOSE, SIGN REGIONAL VALU	JE:		Department by This performan achieve the reg	a continuing, ace and outcon gional (CIM) go		e and service projects that col	lectively help
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI	TO OTHER A	CTIVITIES, EVIEW:	transportation meets the test program, in co	plan be update on both criter nsultation with	'Fixing America's Surface Transportation Act" (FAST Act) reced every four years in areas with more than 200,000 people ia, a new plan has to be adopted by 2019. 23 USC 150 es a stakeholders, including metropolitan planning organizations federal transportation funds.	or with air quality issues. Sintablishes national goals and a	nce the area performance
FY2018 BENCH	MARKS				MILESTONES / PRODUCTS		
661001 General	-				MILESTONES / PRODUCTS		
Develop funded, Solicit public fee Evaluate potenti Analyze conseque Research addition Complete draft public fee	edback on fundial long-term a uences of sign onal funding m plan and supp	ded/unfunded air quality imparificant unfundenechanisms and orting docume	acts ed long-term ne d develop fundi				Nov Mar June June June June Aug
Integrate Conge Develop plan to Update function	estion Manage implement Tr	avel Demand I	Management St	rategies			Feb Sep Apr
Administer Freight Work with Freight Host Freight and	ht Advisory W	orkgroup to pr		lement study	findings		Mar Sep Sep
Stakeholder Coor Planning, analyst Continue Rail W Bicycle and peder Data collection: Potential addition	ordination: Act is, and decision ith Trail project estrian forecas bike/pedestri	tive Transporta on support ct sting tool creat an counting pr	cion ogram		Il municipality bicycle and pedestrian committees/FACTS		Sep Sep Sep Sep Sep Sep
661006 Public T Establish a phas Develop cost est Develop prioritiz Develop priority Transit oriented	sing approach timates for ea red premium s stop analysis	for public trans ch phase (Rem service implem for first/last m	nix) entation plan	- /	red list of investments		Nov Jan Apr Apr Sep
Integrate federa Include perform Provide relevant	al requirement ance data abo	s; develop tar out packages o	f projects to he	. •			Aug Jan Sep
Install additiona Update Strava d Manage perman	l portable cou lata	nters, manage	e program with I	member agend	cies		Oct-Sept
LEAD STAFF: END PRODUCT: C	Completed dra	Liisa Itkonen ft of <i>Communi</i>	ties in Motion 2	040 2.0 : Reai	onal Bicycle and Pedestrian Plan; completed Freight Study.	Expense Summa	ary
	·			, 3		Total Workdays: Salary Fringe Overhead	\$ 235,309 100,252 32,867
ESTIMATED DATE	OF COMPLET	TON:			September-2018	Total Labor Cost: DIRECT EXPENDITURES:	368,424
		unding Sources	5		Participating Agencies	Professional Services Legal / Lobbying	\$ 177,153
CPG, K13496	Ada	Canyon	Special	Total \$ -	Member Agencies ITD	Equipment Purchases Travel / Education	8,720
CPG, K13963 STP-TMA, K12478 STP-TMA, K18948 Local	312,121 24,724	109,665 8,687	120,600	421,786 - 120,600 33,411	FHWA FTA	Printing Public Involvement Meeting Support Other	500 21,000
Total:	\$ 336,845	\$ 118,352	\$ 120,600			Total Direct Cost: 661 Total Cost:	

CLASSIFICATION:

Project

PROGRAM NO.

661

PROGRAM NO. TITLE: TASK / PROJECT DES	I COT			CLASSIEICATION. Budget		
	685 Resource	e Development/l	Fundina	CLASSIFICATION: Project		
	SCRIPTION:	Develop a FYZ federal, state provide project agencies in ta environmenta additional fun outreach, price	2019-2023 Re, and local reget tracking and king project in scans and puding into the roritization and	gional Transportation Improvement Program (TIP) for Alulations and policies for the purpose of funding transpord monitoring for the FY2018-2022 TIP. COMPASS staff, videas and translating them into well-defined projects with ablic information plans. Grant research, development and region. COMPASS will award CIM Implementation Grants contract due diligence.	tation projects. Process amendn with consultant assistance, will as a cost estimates, purpose and ne d grant administration is expected to member agencies after approximation is expected to member agencies after approximation.	nents and ssist member ed statements, d to secure opriate
PURPOSE, SIGNIFIC REGIONAL VALUE:	ŕ	project costs and increase for member a ensure project	and schedules the delivery of gencies to obt ts meet deadl	cts by member agencies, and leverage local dollars. Well allow grant applications to be strong, linked closely with funded projects on time and on budget. These efforts parain federal funding for transportation projects. Staff profines and do not lose federal funding through project more	n CIM 2040 goals and performan provide the necessary federal doc ovides assistance to member age nitoring and committee participal	ce measures, cumentation encies to cion.
FEDERAL REQUIREM RELATIONSHIP TO C FEDERAL CERTIFICA	THER ACTIVITIE	going mainter transportation 450.306 and Certain additional Area (TMA). Transportation with the region projects do not consider the second consideration and the	nance of the transplant of transplant of the transplant of the transplant of t	ransportation system; also assists member agencies in in- unities in Motion 2040, and the annual Transportation Im- .324COMPASS is required to develop a TIP in coopera- ents are required in the Boise Urbanized Area because it uired to be updated every four years; however, COMPASProgram (ITIP), which is updated annually. All projects re- transportation plan. The TIP is tied to the Air Quality (gets set in the State Implementation Plan (SIP) (the doc- also scrutinized in the Federal Certification Review.	mplementing the regional long-range of the provement Program (TIP). Under the provement Program (TIP). Under the provention of the provent	ange er 12 CFR § perators. Management D's Idaho consistent eure funded
FY2018 BENCHMARK	(S					
				MILESTONES / PRODUCTS		
Update funding application Conduct member out Solicit project application Assist members with Facilitate prioritization Assign projects to fur Research ways to aut Rank applications Develop the final FY2 Monitor and track FY2 Provide assistance to	cation process reach tions developing comple n of project applica nding programs comate application 2019-2023 Regiona	ete applications ations process I Transportation In	•	_		Oct-Sept
Identify unfunded pro Select projects for pro Select/contract with/ Manage project devel Review/revise, appro	ojects needing deve ogram manage consultant lopment teams	elopment s				Oct-Sept
685003 Grant Resea Ensure unfunded mer Monitor grant sources Match grant sources Write/assist member Update annual Resou	mber needs list rems; share grant inforwith unfunded menagencies with writi	nains current mation mbers needs ing grant applicati	ons - TIGER, F	FASTLANE, CDBG, etc.		Oct-Sept
685004 CIM Implem Facilitate prioritization Administer contractin Manage projects to e	nentation Grants n of applications ng/reporting/billing	processes	dget			Oct-Sept
LEAD STAFF:	Toni Tisda	 ile				
	oncept reports inclu	iding purpose and		nt; public involvement plan environmental scan; plannir plications. CIM Implementation Grants/Member Projects	-	637
_	-		•	nual Resource Development Plan.	Salary Fringe	\$ 244,529 104,180
					Overhead Total Labor Cost:	34,155 \$ 382,861
ESTIMATED DATE OF C				September-2018	DIRECT EXPENDITURES:	\$ 125.000
	Funding Sour Ada Canyor		Total \$ -	Participating Agencies Member Agencies		\$ 125,000
CPG, K13496 CPG, K13963 1 STP-TMA, K12478 STP-TMA, K13478 STP-TMA, K18948	Funding Sour	Special 85 70,000		Participating Agencies	DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 125,000 5,100

PROGRAM NO. TITLE:		701			CLASSIFICATION: Service		
ITACK / BBG		General Mer	· •				
TASK / PROJECT	T DESCRIPTI	ON:			COMPASS members, including demographic data, mapp travel demand modeling, and other project support.	oing, geographic informat	ion system
			assistance/	education,	traver demand modering, and other project support.		
DIIDDOSE STON	TETCANCE A	ND	This comis	a promotos	implementation of the regional long range transportation	n nlan COMBACC ctaff	o ongogod in
PURPOSE, SIGNI REGIONAL VALU	-			•	implementation of the regional long-range transportatio and can become more familiar with their assumptions ar	•	
				ethodologi	es in the various studies and plans conducted by membe	r agencies is beneficial to	the region as
			well.				
FEDERAL REQUI	REMENT,		There are r	no federal o	r state requirements concerning provision of services to	member agencies. There	are no
RELATIONSHIP		•			mments, corrective actions or recommendations related	. 5	
FEDERAL CERTIF	FICATION RE	EATEAM:			agencies fulfilling activities related to Communities in M rtation planning activities such as corridor studies.	otion 2040 , air quality ev	/aiuations, an
				·	, ,		
FY2018 BENCHM	MARKS						
		o monsker -	aoneica -	realiests.	MILESTONES / PRODUCTS		Ongeler
Provide general Specific assistan			_	-			Ongoing
Geographic Info		•		•			
Data and trave		•					
Demographic, o Traffic counts a	•		ıntormation				
Other requests							
•	3						
C							
Specific requested Assist with City of			Plan undate				Sep
Conduct Canyon	•	•	•	generation	study		Oct-Sep
Collect traffic co							·
Develop trip gen	neration rates	n accessment	methodolog				lan-luno
Develop trip gen Develop a paven	neration rates ment condition	n assessment	: methodolog		on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany			Jan-June
Develop trip gen Develop a paven Form a workgrou	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
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Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope	neration rates ment condition up e for exploring	and docume	enting metho	gy for Cany	on County agencies		Jan-June
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP o	neration rates ment condition up e for exploring consideration	and docume for FY2019 c	enting metho	gy for Cany	on County agencies		
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP o	neration rates ment condition up e for exploring consideration	and docume for FY2019 co	enting metho	gy for Cany	on County agencies	Expense Sumr	mary
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da	neration rates ment condition up e for exploring consideration	and docume for FY2019 co	enting metho	gy for Cany	on County agencies collect, analyze and report pavement conditions	Total Workdays:	mary 7
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da	neration rates ment condition up e for exploring consideration	and docume for FY2019 co	enting metho	gy for Cany	on County agencies collect, analyze and report pavement conditions	Total Workdays: Salary Fringe	mary 7 \$ 31,729 13,518
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of	neration rates ment condition up e for exploring consideration	and docume for FY2019 co	enting metho	gy for Cany	on County agencies collect, analyze and report pavement conditions	Total Workdays: Salary Fringe Overhead	mary 7 \$ 31,729 13,518 4,432
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da	neration rates ment condition up e for exploring consideration	and docume for FY2019 co	enting metho	gy for Cany	on County agencies collect, analyze and report pavement conditions	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	mary 7 \$ 31,729 13,518 4,432 \$ 49,679
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of	reration rates ment condition up e for exploring consideration rates are also as a second consideration rates.	and docume for FY2019 co	enting metho	gy for Cany	collect, analyze and report pavement conditions ASS members. Support for member agency studies and	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	mary 7 \$ 31,729 13,518 4,432 \$ 49,679
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da planning activities	reration rates ment condition up e for exploring consideration rates are also as a second consideration rates.	and docume for FY2019 co	enting methodontinuation ng assistance	gy for Cany odology to o	collect, analyze and report pavement conditions ASS members. Support for member agency studies and September-2018	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	mary 7 \$ 31,729 13,518 4,432 \$ 49,679
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da planning activities CPG, K13496	reration rates ment condition up e for exploring consideration rates. For exploring consideration rates mapping, s. For complete funding Ada	Matt Stoll , and modeling ION: ng Sources Canyon	enting metho ontinuation	gy for Cany odology to o	con County agencies collect, analyze and report pavement conditions ASS members. Support for member agency studies and September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	mary 7 \$ 31,729 13,518 4,432 \$ 49,679
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da planning activities	reration rates ment condition up e for exploring consideration rate, mapping, s.	and docume for FY2019 of Matt Stoll, and modeling Sources	enting methodontinuation ng assistance	gy for Cany odology to o	con County agencies collect, analyze and report pavement conditions ASS members. Support for member agency studies and September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	mary 7 \$ 31,729 13,518 4,432 \$ 49,679
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da planning activities CPG, K13496 CPG, K13963 STP-TMA, K12478	reration rates ment condition up e for exploring consideration rates. For exploring consideration rates mapping, s. For complete funding Ada	Matt Stoll , and modeling ION: ng Sources Canyon	enting methodontinuation ng assistance	gy for Cany odology to o	con County agencies collect, analyze and report pavement conditions ASS members. Support for member agency studies and 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	mary 7 \$ 31,729 13,518 4,432 \$ 49,679
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da planning activities CPG, K13496 CPG, K13496 CPG, K13963	reration rates ment condition up e for exploring consideration rates. For exploring consideration rates mapping, s. For complete funding Ada	Matt Stoll , and modeling ION: ng Sources Canyon	enting methodontinuation ng assistance	gy for Cany odology to o	con County agencies collect, analyze and report pavement conditions ASS members. Support for member agency studies and 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	mary 7 \$ 31,729 13,518 4,432 \$ 49,679
Develop trip gen Develop a paven Form a workgrou Develop a scope Bring for UPWP of LEAD STAFF: END PRODUCT: Da planning activities ESTIMATED DATE CPG, K13496 CPG, K13963 STP-TMA, K12478 STP-TMA, K18948 Local	retation rates ment condition up to for exploring consideration rate, mapping, s. OF COMPLETION Funding Ada 35,984	Matt Stoll , and modeling ION: ng Sources Canyon 12,643	enting methodontinuation ng assistance	Total 48,627	con County agencies collect, analyze and report pavement conditions ASS members. Support for member agency studies and 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	mary \$ 31,729 13,518 4,432 \$ 49,679 \$ 2,800

PROGRAM NO.		702			CLASSIFICATION: Service		
TITLE:		Air Quality	Outreach		GEORGE		
TASK / PROJEC	T DESCRIPT	ION:	in their outrea	ach efforts rega	ogram supports the Idaho Department of Environmenta arding air quality in the Treasure Valley through manag ervice announcements, and assisting in obtaining relate	ing a contract to cover the	airing of
PURPOSE, SIGN REGIONAL VAL		AND	the release of degradation, i	air quality pol n air quality. (oing issue in the Treasure Valley for over 30 years. Whi lutants, individual behaviors must also change to achie Dutreach and education on air quality issues and steps is sary to bring about this change.	ve an improvement, or ever	n a lack of
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A	•	39, Section 13 inspection and provisions of t	16B of Idaho co d maintenance this section and	In the Air Quality Board in fulfilling requirements for our ode, which states, (1) The board shallprovide for the program[and]provide for:(g) A fee, bond or insequent of the fund an air quality public awareness and outreach no.gov/idstat/Title39/T39CH1SECT39-116B.htm).	implementation of a motor urance which is necessary t	vehicle
FY2018 BENCH	MARKS				ITI ECTONES / PROPUSTS		
Public Service A	\nnounceme	nts		M	ILESTONES / PRODUCTS		I
exposure as app	oropriate.						Ongoing
LEAD STAFF: END PRODUCT:	Increased pu	Amy Luft blic understan	ding of air gua	lity issues and	an individual's role in curbing air emissions, through	Expense Sumi	mary
	•			•	public service announcements.	Total Workdays:	7
						Salary	\$ 2,903
						Fringe Overhead	1,237 405
						Total Labor Cost:	
ESTIMATED DATE	OF COMPLET	ΓΙΟΝ:			September-2018	DIRECT EXPENDITURES:	· ·
	Fu	ınding Sources	5		Participating Agencies	Professional Services Legal / Lobbying	\$ 45,455
	Ada	Canyon	Special	Total	Department of Environmental Quality	Equipment Purchases	
CPG, K13496				\$ -	Ada County Air Quality Board	Travel / Education	
CPG, K13963 STP-TMA, K12478						Printing Public Involvement	
JOH 111A, K124/0						Meeting Support	
STP-TMA, K18948 Local			50,000	- 50,000		Other	# 4F 4FF
Total:	\$ -	\$ -		\$ 50,000		Total Direct Cost: 702 Total Cost:	

T:\Operations\Accounting & Reporting\UPWP\FY2018\Program Worksheets

PURPOSE, SIGNIFICANCE, ANIREGIONAL VALUE: FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: FY2018 BENCHMARKS Provide assistance to public ar Geographic Information System Data and travel demand modelin Demographic, development, and Traffic counts and related inform Other general requests for information of the system of the s	COMPASS respondemographic data system analyses There are no fed support COMPASS (COMPASS Missing analyses" (Role analyses) and non-member entities ems (GIS) (maps, data, and seling and related information cormation	onds to questions from ta, development informata, development informata, vision, mission, rotion), "serve as the re#3 Expert). MILESTONE as, as requested, in	m the public and prormation, traffic countries, and values, in egional technical res	rovides a number of products unts and projections, maps, a provision of services to the productions: "serve as a source source" (Role #3 Expert),	other information are ent with COMPASS po s to the public and of and geographic infor public. However, these se of information and	ther entities: mation se services l expertise"
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE: FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: FY2018 BENCHMARKS Provide assistance to public are Data and travel demand modeling Demographic, development, and Traffic counts and related information for the country f	COMPASS respondemographic data system analyses There are no fed support COMPASS (COMPASS Missing analyses" (Role analyses) and non-member entities ems (GIS) (maps, data, and seling and related information cormation	onds to questions from ta, development informata, development informata, vision, mission, rotion), "serve as the re#3 Expert). MILESTONE as, as requested, in	m the public and prormation, traffic countries, and values, in egional technical res	rovides a number of products unts and projections, maps, a provision of services to the producting: "serve as a source	other information are ent with COMPASS po s to the public and of and geographic infor public. However, these se of information and	ther entities: mation se services I expertise" nare quality
EEGIONAL VALUE: EEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL EERTIFICATION REVIEW: EY2018 BENCHMARKS Provide assistance to public ar Geographic Information System Data and travel demand modeling Demographic, development, and Traffic counts and related inform	demographic data system analyses There are no fed support COMPAS (COMPASS Missing analyses" (Role seems (GIS) (maps, data, and seling and related information permation	deral or state requirer SS' vision, mission, ro ion), "serve as the re #3 Expert). MILESTONE es, as requested, in	ements concerning proles, and values, in egional technical res	provision of services to the procluding: "serve as a source	and geographic infor public. However, these se of information and	mation se services I expertise" nare quality
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: FY2018 BENCHMARKS Provide assistance to public ar Geographic Information System Data and travel demand modeling Demographic, development, and Traffic counts and related inform	demographic data system analyses There are no fed support COMPAS (COMPASS Missing analyses" (Role seems (GIS) (maps, data, and seling and related information permation	deral or state requirer SS' vision, mission, ro ion), "serve as the re #3 Expert). MILESTONE es, as requested, in	ements concerning proles, and values, in egional technical res	provision of services to the procluding: "serve as a source	and geographic infor public. However, these se of information and	mation se services I expertise" nare quality
RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: EY2018 BENCHMARKS Provide assistance to public ar Geographic Information System Data and travel demand modeling Demographic, development, and Traffic counts and related information counts.	support COMPAS (COMPASS Missistent analyses" (Role analyses) and non-member entities ems (GIS) (maps, data, and all and related information ormation	SS' vision, mission, roion), "serve as the re#3 Expert). MILESTONE es, as requested, in	roles, and values, in egional technical res	ncluding: "serve as a sourc	e of information and	l expertise" nare quality
Provide assistance to public are Geographic Information System Data and travel demand modeling Demographic, development, and Traffic counts and related inform	ems (GIS) (maps, data, and eling and related information ormation	es, as requested, in	_			Ongoing
Geographic Information System Data and travel demand modelin Demographic, development, and Traffic counts and related inform	ems (GIS) (maps, data, and eling and related information ormation	es, as requested, in	_			Ongoing
Geographic Information System Data and travel demand modelin Demographic, development, and Traffic counts and related inform	ems (GIS) (maps, data, and eling and related information ormation	-	the areas of:			Ongoing
Data and travel demand modeling Demographic, development, and Traffic counts and related inform	eling and related information ormation	d analyses)				
<u>.EAD STAFF:</u> Am END PRODUCT: Information ass	Amy Luft	ublic			Expense Sumn	nary
-IND FRODUCT. INIONNATION ASS	ssistance to the general pu	טווטג.			Total Workdays:	1
					Salary Fringe	
					Overhead	1,936 635
ESTIMATED DATE OF COMPLETIO	TON	September-20	018	DIDE	Total Labor Cost: CT EXPENDITURES:	\$ 7,113
					ofessional Services	-
Funding S		·	ting Agencies	E	Legal / Lobbying	
Ada C CPG, K13496 CPG, K13963 STP-TMA, K12478	Canyon Special Tot	- Member Agend	icies		uipment Purchases Travel / Education Printing Public Involvement	
l l					Meeting Support Other	
STP-TMA, K18948 Local	7	7,113			Total Direct Cost:	

		05	or ! !-!	n Ca	CLASS	IFICATION		Service					
TTLE: ASK / PROJECT		ransportati			taff liaicen ti	mo at mamb	or agono.	nootings -	nd coard:	nate transportation	on_rolatad	l plane	ning
ASK / PROJECT	DESCRIPTIO		•	with membe		ille at memt	er agency i	neetings a	na cooran	iate transportation	on-relateu	Гріанн	iiig
PURPOSE, SIGN	IFICANCE, AN	D	Transport	ation liaisor	services ens	ure staff rep	esentation	and coord	nation wi	th membership o	n transpo	rtation	n-relate
REGIONAL VALU										al of a new work			
EDERAL REQUI										lanning. Docum			
ELATIONSHIP EDERAL CERTIF		,	_	t transporta and Budget.	ion planning	projects occ	irring withi	n the Treas	sure valle	y through the Un	iified Plani	ning w	/ork
EDERAL CERTIF	FICATION REV	IEW.	Program	and budget.									
Y2018 BENCHM	1ARKS				MTI ECTOR	EC / DDOD	ICTC						
Attand masses !	ngonou manathir	o and as and	inata to-	onortation		ES / PROD		n nach ete			Ι	0	acin-
Attend member a	agency meeting	is and coord	inate tran	sportation-r	iated piannir	ig activities	vith membe	er agencies	3			On	igoing
EAD CTAFF.	M	oth Chall											
		att Stoll	namhor	gencies						Expe	nse Sumn	nary	
			nember a	gencies.								nary	
			nember a	gencies.							orkdays:		
			nember a	gencies.						Total W	orkdays: Salary Fringe		22,84
			nember a	gencies.						Total W	orkdays: Salary Fringe Overhead		22,84 9,73 3,19
ND PRODUCT: O	ngoing staff liai	son role to r	nember a	gencies.						Total W C Total La	orkdays: Salary Fringe Overhead bor Cost:		22,84 9,73 3,19
ND PRODUCT: O	ngoing staff liai	son role to r	nember a	gencies.	September-2	2018				Total W C Total La DIRECT EXPEND	Vorkdays: Salary Fringe Overhead bor Cost: DITURES:	\$	22,84 9,73 3,19
EAD STAFF: ND PRODUCT: O	ngoing staff liai	son role to r	nember a	gencies.			es.			Total W C Total La DIRECT EXPEND Professional	Vorkdays: Salary Fringe Overhead bor Cost: DITURES: Services	\$	22,84 9,73 3,19
ND PRODUCT: O	ngoing staff liai OF COMPLETIC Funding	on role to r			Participa	ating Agencie	rs			Total W C Total La DIRECT EXPEND Professional Legal / L	Vorkdays: Salary Fringe Overhead bor Cost: DITURES: Services Lobbying	\$	22,84 9,73 3,19
ND PRODUCT: O	ngoing staff liai	son role to r	nember a	Total		ating Agencie	·S			Total W Total La Total La DIRECT EXPEND Professional Legal / L Equipment Po	Vorkdays: Salary Fringe Overhead bor Cost: DITURES: Services Lobbying urchases	\$	22,84 9,73 3,19
STIMATED DATE PG, K13496	OF COMPLETIC Funding Ada	ON: Sources Canyon		Total \$ -	Participa	ating Agencie	rs.			Total W C Total La DIRECT EXPEND Professional Legal / L	Vorkdays: Salary Fringe Everhead bor Cost: DITURES: Services Lobbying urchases ducation	\$	22,84 9,73 3,19
STIMATED DATE PG, K13496 PG, K13963	ngoing staff liai OF COMPLETIC Funding	on role to r		Total	Participa	ating Agencie	es.			Total W Total La Total La DIRECT EXPEND Professional Legal / L Equipment Potal Travel / E	Vorkdays: Salary Fringe Overhead bor Cost: DITURES: Services Lobbying urchases ducation Printing	\$	22,84 9,73 3,19
ND PRODUCT: O	OF COMPLETIC Funding Ada	ON: Sources Canyon		Total \$ -	Participa	ating Agencie	es S			Total W Total La Total La DIRECT EXPEND Professional Legal / L Equipment Professional Equipment Professional For the professional of the p	Vorkdays: Salary Fringe Overhead bor Cost: DITURES: Services Lobbying urchases ducation Printing olvement	\$	22,84 9,73 3,19 35,76
STIMATED DATE PG, K13496 PG, K13963 FP-TMA, K12478	OF COMPLETIC Funding Ada	ON: Sources Canyon		Total \$ -	Participa	ating Agencie	es.			Total W Total La Total La DIRECT EXPEND Professional Legal / L Equipment Professional Equipment Professional For the professional of the p	Vorkdays: Salary Fringe Overhead bor Cost: DITURES: Services Lobbying urchases ducation Printing	\$	22,84 9,73 3,19
STIMATED DATE PG, K13496 PG, K13963 FP-TMA, K12478 FP-TMA, K18948	OF COMPLETIC Funding Ada	ON: Sources Canyon		Total \$ -	Participa	ating Agencie	es			Total W Total La Total La DIRECT EXPEND Professional Legal / L Equipment Profester Profester Profester Profester Profester Profester Profester Profester Public Invo	Salary Fringe Overhead bor Cost: DITURES: Services Obbying urchases ducation Printing olvement Support Other	\$ \$	22,84 9,73 3,19
STIMATED DATE PG, K13496 PG, K13963	OF COMPLETIC Funding Ada 24,522	Sources Canyon 8,616		Total \$ - 33,138	Participa	ating Agencie	es.			Total W Total La Total La DIRECT EXPEND Professional Legal / L Equipment Pour Profession Profe	Fringe Overhead bor Cost: DITURES: Services Lobbying urchases ducation Printing olvement Support	\$ \$	22,84 9,73 3,19

PROGRAM NO.		720			CLASSIFICATION:	Service		
TITLE:		State Street						
TASK / PROJECT	T DESCRIPTI	ION:	transit and r developmen	oadway impro t and technica	ject with member agencies along Sovements in the corridor. COMPASS I assistance on the multi-jurisdiction by the FTA transit-oriented, land	' role is project coordin onal MOU as well as pro	ator providing general supoviding project manageme	pport including
PURPOSE, SIGN REGIONAL VALU	-	IND	River. A mul implemented high capacit	ti-jurisdictiona d, requiring on y transit corric	y significant corridor and the only eal State Street Traffic and Transit Congoing technical assistance. The color. The various tasks in the projectorotect existing neighborhoods and	Operational Plan (TTOP) rridor is identified in <i>Co</i> ct are orchestrated to h	has been adopted and is communities in Motion 204 elp ensure the viability of	being 0 as a future
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI	TO OTHER A	•	and land dev	velopment in a	318 The tasks fulfill FHWA and F a stronger relationship than has be d in <i>Communities in Motion</i> .			
FY2018 BENCHN	MARKS				MILESTONES / PRODUCTS			
				•				
Project Coordina Facilitate meetin Assist agencies t	ngs and comm			_	Committee as needed P)			Ongoing
Provide project r	management	for consultant	contract and	project mana	gement team (PMT) for transit orie	ented development plar	1	Jun 2017 to Sep 2018
LEAD STAFF:		Megan Larsen						
LEAD STAFF: END PRODUCT: F		Megan Larsen eet Transit Ori		onment Vision	Plan.		Expense Sumr	mary
	a. State Stife	Joe Transic Off	J DEVER	P.MOIR VISIOII			Total Workdays:	54
							Salary Fringe Overhead Total Labor Cost:	10,838 3,553
ESTIMATED DATE					September-2018		DIRECT EXPENDITURES: Professional Services	\$ 280,000
		ding Sources			Participating Agencies		Legal / Lobbying	55/555
CPG, K13496 CPG, K13963 STP-TMA, K12478 STP-TMA, K18948	Ada 27,310	<u>Canyon</u> 9,595	Special	* - 36,905	Ada County Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	
Local Total:	2,164 \$ 29,474	760	280,000 \$ 280,000	282,924 - \$ 319,829			Total Direct Cost: 720 Total Cost:	
T:\Operations\Acc					ets		1/20 Total Cost:	φ 315,629

TITLE:	l acidati.	Comince		CLASSIFICATION: Service		
TASK / PROJECT DESCRI	Legislative		anage the co	ontract for legislative services. Identify, review, monitor,	advocate and report to the	a COMPASS
ASK / PROJECT DESCRI	PIION.		-	rederal legislation that directly or indirectly relates to COM	-	
PURPOSE, SIGNIFICANC REGIONAL VALUE:	E, AND	To secure funding	g and influen	nce policies on relevant transportation-related legislation	at the federal and state lev	vels.
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHE FEDERAL CERTIFICATION	R ACTIVITIES,		al requireme	ent for this process. The Board works together to identify	and prioritize needs and p	orojects.
FY2018 BENCHMARKS			.	TI FOTONES / PROPILETS		
ederal Legislative Prior	ities		M	ILESTONES / PRODUCTS		
_	cutive Committee pproval of federa federal legislative	Il legislative priorit e priorities	ies	ion statements for federal legislation		Oct-Nov Nov-Dec Dec-Sep May-Sep
Work with Executive Composition Board endorsement Educate and advocate on Evaluate possible legislative	it of FY2018 legis FY2018 legislativ	slative priorities re priorities	·	n statements for FY2018 legislative session		Oct-Nov Nov-Dec Dec-Apr May-Sep
FAD STAFF:	Matt Stoll					
	Matt Stoll e advocacy progr	ram for legislative	issues and p	positions that have been approved by the Board.	Expense Sumr	
		am for legislative	issues and p	positions that have been approved by the Board.	Total Workdays: Salary	\$ 35,662
		ram for legislative	issues and p	positions that have been approved by the Board.	Total Workdays: Salary Fringe	\$ 35,662 15,194
ND PRODUCT: An effective	e advocacy progr	am for legislative	issues and p		Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 35,662 15,194 4,981 \$ 55,836
ND PRODUCT: An effective	e advocacy progr		issues and p	September-2018	Total Workdays: Salary Fringe Overhead	\$ 35,662 15,194 4,981 \$ 55,836
ND PRODUCT: An effective	PLETION: Funding Source	es		September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 35,662 15,194 4,983 \$ 55,836
EAD STAFF: END PRODUCT: An effective ESTIMATED DATE OF COMP CPG, K13496 CPG, K13496 CPG, K13963 CPG, K13963 CPG, K13963 CPG, K13963 CPG, K13963	e advocacy progr	es Special		September-2018	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 35,662 15,194 4,981 \$ 55,836
STIMATED DATE OF COME PG, K13496 PG, K13963	PLETION: Funding Source	es	Total	September-2018 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 35,662 15,194 4,983 \$ 55,836 \$ 85,950

PROGRAM NO.		761		CLASSIFICATION:	Service	
TITLE:		Growth Inc				
TASK / PROJEC	T DESCRIPT	ION:			owth incentive policies, reviewing best pra-	ctices with
			stakeholders, and rep	orting to relevant committee.		
PURPOSE, SIGN	-	AND	-		nsportation plan and local land use planning	
REGIONAL VAL	UE:		1	rmation to land use agencies for evalu	uating policies, plans, and strategies for dev	veloping the
			employment market.			
FEDERAL REQU	•	ACTIVITIES		in Motion 2040 goals and objectives su		ntore "
RELATIONSHIP FEDERAL CERTI		•	_		rowth near community-identified activity co alley residents with safe, reliable, and cost	
FEDERAL CERT	IFICATION F	KEVIEW.	infrastructure services		railey residents with safe, reliable, and cost	emclent
					nects communities, provides access to emp	olovment
				. ,	movement throughout the Treasure Valley.	,
					near freight routes and transfer centers."	
FY2018 BENCH	MADVC					
F12019 BENCH	MAKKS			MILESTONES / PRODUCTS		
				TILLET GIVES / TROPOGIS		
Administration						
	ed annual me	eetina of Blue	print for Good Growth			April
Policy Analysis						
	n incentive po	olicies (best pi	ractices, legal requirem	ents) as directed by relevant committe	ee	As needed
Report to works				, as an essan s, research		As needed
	,, сыр, соли		, p,			7.5
LEAD STAFF:		Matt Stoll			Expense Sum	mary
END PRODUCT: E	Blueprint for C	Good Growth a	annual meeting. The po	licy analysis, if requested, would work	with land use	•
•	-		_	ies that could be implemented locally t	to meet the Total Workdays:	
Communities in N	1otion 2040 \	Vision by enco	ouraging infill, redevelo	pment, and Major Activity Centers.	Salary Fringe	'
					Overhead	204
					Total Labor Cost:	
ESTIMATED DATE	OF COMPLE	TION:		September-2018	DIRECT EXPENDITURES	:
	Fund	ing Sources		Participating Agencies	Professional Services	\$ -
			L Connected Total		Legal / Lobbying	
CDC 1/12406	Ada	Canyon	Special Total	Ada County Member Agencies	Equipment Purchases Travel / Education	
CPG, K13496 CPG, K13963	2,120		\$ - 2,120		Printing	
STP-TMA, K12478	2,120		2,120		Public Involvement	
					Meeting Support	
STP-TMA, K18948					Other	
Local	168		168			
T-1-1	1 2 2 2 2 2		-	1	Total Direct Cost:	
Total:	\$ 2,288		\$ 2,288	lkshoots	761 Total Cost:	: \$ 2,288
i:\Operations\Ac	counting & R	eporting\UPW	P\FY2018\Program Woi	KSHEETS		

PROGRAM NO.		801			CLASSIFICATION:	System Mainter	nance	
TTLE:		Staff Develo	pment			•		
ASK / PROJEC	T DESCRIPT		To provide staff with re		s necessary to keep them inform t practices and activities nationa		regulations, current transpo	ortation
PURPOSE, SIGN REGIONAL VAL	=			informe	part of the overall continuous pro ed and educated on new regulat			•
EDERAL REQU RELATIONSHIP EDERAL CERTI	TO OTHER	-	opportunities for traini Federal Highway Admi	ng and o	equirements concerning provision education. Training examples in on, National Association of Region nning Organizations, and the Tr	clude attending worksho nal Councils, American P	ps and conferences sponso lanning Association, Weste	red by ern Planners,
Y2018 BENCH	MARKS			МТ	LESTONES / PRODUCTS			
Staff training ar	ا مامندا			MI	LESTONES / PRODUCTS		Т	Ongoing
EAD STAFF:		Megan Larser					Expense Summ	nary
ND PRODUCT: N		knowledge of	federal grant requireme		ds and changes and build a stronges	ng team through	Expense Summ	
ND PRODUCT: N		knowledge of				ng team through	Total Workdays: Salary	\$ 55,519
ND PRODUCT: N		knowledge of	federal grant requireme			ng team through	Total Workdays:	\$ 55,519 23,653
ND PRODUCT: National and loca	l seminars, w	knowledge of orkshops, con	federal grant requireme	nal class	es.	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost:	139
ND PRODUCT: N	Seminars, w	knowledge of orkshops, con	federal grant requireme ferences, and education	nal class	September-2018	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 55,519 23,653 7,755 \$ 86,926
ND PRODUCT: National and loca	Seminars, w	knowledge of orkshops, con	federal grant requirement ferences, and education	nal class	September-2018 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 55,519 23,653 7,755 \$ 86,926
ND PRODUCT: National and loca STIMATED DATI PG, K13496 PG, K13963	Seminars, w	knowledge of orkshops, con	federal grant requirement ferences, and education sets and education sets sets sets sets sets sets sets set	al class	September-2018		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	13 \$ 55,519 23,653 7,755 \$ 86,926
ND PRODUCT: National and loca STIMATED DATI PG, K13496 PG, K13963 TP-TMA, K12478 TP-TMA, K18948	E OF COMPLE F Ada 87,032	Knowledge of orkshops, con	federal grant requirement ferences, and education sets and education sets sets sets sets sets sets sets set	al class	September-2018 Participating Agencies Federal Highway Administration		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 55,519 23,653 7,755 \$ 86,926
PG, K13496 PG, K13963 PP-TMA, K12478	OF COMPLE F	knowledge of orkshops, con	federal grant requirement ferences, and education sets and education sets sets sets sets sets sets sets set	al class	September-2018 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	\$ 55,519 23,653 7,755 \$ 86,926

PROGRAM NO.		820			CLASSIFICATION:	System Mainten	ance	
TITLE:		Committee S			MDACC D	and the second of the second	COMPACCE	int De
TASK / PROJEC	T DESCRIPTI				MPASS Board and standing con COMPASS also provides suppor			oint Powers
PURPOSE, SIGN REGIONAL VALU				h meeting m	nmunication among member ag aterials, agendas, and minutes		•	
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI	TO OTHER A	CTIVITIES, EVIEW:	6.1.7 (K) Open N	deeting Law: eting Law" in	ement states, Section 6. Articles All meetings of the Board of Di acluding any amendments and/o	rectors shall be governed	under the provisions of w	hat is know
Y2018 BENCH	MARKS			M	TI ESTONES / PRODUCTS			
Provide meeting	coordination	materials, an	nd follow-up to th		ILESTONES / PRODUCTS Inding committees and workground in the second committees and workground in the second committees are second committees.	ups.		Ongoing
EAD STAFF:		Megan Larsen						
				nvolvement a	and communication.		Expense Sumr	
				nvolvement a	and communication.		Total Workdays: Salary Fringe Overhead	\$ 86,90 37,02 12,13
END PRODUCT: C	Ingoing suppo	rt of committe		nvolvement a			Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 86,90 37,02 12,13
END PRODUCT: C	Ongoing suppo	ort of committe	ees to promote ii	nvolvement a	September-2018		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 86,90 37,00 12,10 \$ 136,00
END PRODUCT: C	Ongoing suppo	TON:	ees to promote i		September-2018 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 86,9 37,0 12,1 \$ 136,0
ESTIMATED DATE CPG, K13496 CPG, K13963 STP-TMA, K12478	Ongoing suppo	ort of committe	ees to promote in		September-2018		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 86,90 37,00 12,10 \$ 136,00
ESTIMATED DATE CPG, K13496 CPG, K13963	Ongoing suppo E OF COMPLET Fu Ada	TON: nding Sources Canyon	ees to promote in	Total \$ -	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	\$ 86,9 37,0 12,1 \$ 136,0 \$

PROGRAM NO.	836		CLASSIFICATION:	System Maintenance	
TITLE:	Technical Su	upport: Regional Tra		-	
TASK / PROJECT DES	CRIPTION:		also provides vital information for	ing task needed to maintain the model as a use the required process of air quality conformity of	
PURPOSE, SIGNIFICA REGIONAL VALUE:	NCE, AND	program, conduct air range transportation	quality conformity of the Regional	tion projects, support Ada County Highway Dist Transportation Improvement Program (TIP) an nts and traffic impact studies, provide area of in	d regional long-
FEDERAL REQUIREME RELATIONSHIP TO O' FEDERAL CERTIFICAT	THER ACTIVITIES,	transportation service transportation confort transportation investr assumptions for popu transportation plan sh	es which are provided by a travel of mity determinations of the TIP and ments. In updating the transportat lation, land use, travel, employme	portation plans require valid forecasts of future lemand model. Outputs from the model are also long-range plan and evaluating the impacts of ion plan, the MPO shall use the latest available ent, congestion, and economic activity. "The meet projected transportation demand of persons a portation plan"	necessary for alternative estimates and etropolitan
FY2018 BENCHMARKS	5		MILESTONES / PRODUCTS		
Development Impact S Provide travel demand Maintain the input and range transportation p Provide project and pr Reconcile demographi CIM 2040 2.0 support	and integrity of the System (TREDIS) I modeling assistance output files for air colan cogram evaluations used data and integrate and integrate on all classification monoports.	regional travel deman e to support member a quality conformity prod sing TREDIS for grant in the current and fore conduct evaluations for nap ation (also supports TII	agency needs and special projects cess and model (MOVES) and cond applications and ITD's Strategic Inecast years of the regional model	and use in the Transportation Economic luct conformity for regional TIP and/or long- nitiatives	Ongoing Ongoing Ongoing Apr - Jul Dec - Mar Feb - Mar Oct-Apr Nov - Feb
Finish calibrating AM procument model refine Develop scripts to more Provide technical assist Provide technical analycontinue to expand the	peak model ements as addendur re efficiently provide stance to City of Nam ysis on unexpected re e data foundation ta to efficiently and mo	ns to the completed ca model output data for npa for the update of t nember agency reques sk to implement it into ore timely process ACH	performance based planning effor he Master Transportation Plan sts		Jun - Sept Jun - Sept Ongoing Oct - Jan Ongoing Ongoing Oct - Dec Oct - Jan

LEAD STAFF:		MaryAnn Wal	dinger				Expense S	umr	marv	,
END PRODUCT:	raliable regio	nal traval dam	and madal	using the	latest	t available information and foregrate for various types	·		,	
of projects, studi	_		ianu modei	using the	iatest	t available information and forecasts for various types	Sala		\$	155 67,185
or projects, staar	ics, and analy		Fring	•	Ψ	28,624				
		Overhea			9,384					
							Total Labor Cos		\$	105,192
ESTIMATED DATE	E OF COMPLE	TION:			<u>S</u>	September-2019	DIRECT EXPENDITUR			
	Fun	ding Sources				Participating Agencies	Professional Service			\$10,000
							Legal / Lobbyir			
	Ada	Canyon	Special	Total		lighway Districts	Equipment Purchase			
CPG, K13496				\$		1ember Agencies	Travel / Education	on		
CPG, K13963	56,786	19,952		76,7	738 F	ederal Highways Administration	Printir	ng		
STP-TMA, K12478	-		30,000	30,0	000 Id	daho Transportation Department	Public Involveme	nt		
·					V	/alley Regional Transit	Meeting Suppo	rt		
STP-TMA, K18948								er		
Local										
							Total Direct Cos	st:	\$	10,000
Total:	\$ 63,043	\$ 22,149	\$30,000	\$ 115,1	.92		836 Total Co.	st:	\$	115,192

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PROGRAM NO.		842			CLASSIFICATION:	System Main	tenance	
TITLE: TASK / PROJEC	CT DESCRIPT	Congestion	Maintain a congestion intelligent	functional cong management p transportation s	process as needed, produce an	MS) for the Treasure Valley. Co annual Transportation System I arch, provide, and monitor tran data collection.	Monitoring Report, mainta	ain regional
PURPOSE, SIGI REGIONAL VAL	=	AND	reason for baseline da	the change. Typ	pically, reason for change is imp	najor corridors that compares provements needed such as sig onal research and evaluation of	nal timing and ITS. Perio	dic needs are:
FEDERAL REQU RELATIONSHIF ACTIVITIES, FI REVIEW:	TO OTHER	TIFICATION	Transporta of how the the transpo required fo	tion Manageme major roads ar ortation improve r MPOs in new f	nt Areas (TMA). COMPASS has e functioning during the am and ement program prioritization pr federal legislation. Furthermore	ent Process is one of the Planning been collecting travel time data of pm peak hours. This process ocess. Travel time data collection, FHWA Final Rule and FTA Police of the National ITS Arching.	a since 2003, which provious since 2003, which provides since 2003, which p	ides a summary i integrated into ent plan is also
FY2018 BENCH	IMARKS							
CMS Report ar	nd Travel Tin	ne Data Colle	ection		MILESTONES / PRODUCTS			
<u> </u>				time data colle	ction effort from 2003 - 2016			Dec-Jan
Run basic analy Compare the N Identify concer Set up a proces performance, r Set up process Set up process Continue to con	eto join the rate of the NP yes of the NP PMRDS data in sor issues was to match a ecovery times to match NPI to calculate a predinate with ays not covere	aw NPMRDS tree PMRDS data (2) to historical Country the NPMR coident log data and non-recongress are speed ITD HQ staff country the NPMR average speed ITD HQ staff country the NPMRDS data with the N	avel time da utes (TMC a 014 to curre OMPASS floo DS data and ta (from Sta ccurring con th building p I using the N on download	nd LinkID) to the ently available) ating car traveld develop protocate Comm or AC gestion (supportermit activity and the raw NP and determine if	time data cols to address these issues (lo CHD) to the crash data and NPN rts CIM, performance reporting and permanent traffic count site and consider using it for input sp	eeds in the mode (supports tra	nte system ng)	Oct-Dec Oct-Dec Oct-Dec Jan-Feb Jan-Feb Feb-May Feb-May Jun-Aug Ongoing Oct-Dec Ongoing
Set up a review	2017 ITS inve ss and access v process of t	ntory and deto to select mer hese changes	our routes ii nber agenci before mak	es to update th ing them officia	eir ITS inventory I ID and 511 in the detour route	on line map		Oct-Aug Oct-Aug Oct-Aug
LEAD STAFF: END PRODUCT:	Update of the	Mary Ann Wa Congestion M		Process and 20	018 travel time data collection,	analysis and report.	Expense Sun Total Workdays: Salary Fringe Overhead	\$ 24,707 10,526 3,451
ESTIMATED DAT	E OF COMPLE	TION:			September-2018		Total Labor Cost: DIRECT EXPENDITURES	\$ 38,684
	Fui	nding Sources			Participating Agencies		Professional Services Legal / Lobbying	\$ -
CPG, K13496 CPG, K13963 STP-TMA, K12478	Ada 4,325	Canyon 1,520	Special 30,000	Total \$ - 5,845 30,000	Highway Districts Member Agencies Federal Highways Administrati	on	Equipment Purchases Travel / Education Printing Public Involvement	
STP-TMA, K18948 Local	2,101	738		- 2,839 -			Meeting Support Other Total Direct Cost:	
Total: T:\Operations\A	\$ 6,426	\$ 2,258			L		842 Total Cost:	\$ 38,684

PROGRAM NO.		860			CLASSIFICATION:	System Maintenance		
TITLE:		Geographica	al Informatio	on System I	Maintenance (GIS)			
TASK / PROJEC	T DESCRIPT		Planning acti planning, co	ivities depen ntinual data	d on current and accurate geograph	ic information. For data to be availables partnering with other GIS stakehold	• • •	
PURPOSE, SIGN	ITETCANCE. 4	AND	GIS data and	d technology	are used for internal hudget suppor	t. COMPASS also provides this geogra	anhic information	to its members
REGIONAL VALU	· · · · · · · · · · · · · · · · · · ·		and the gene	eral public in	the form of maps, data, and analys	is. COMPASS works in conjunction wit	th its member ag	
FEDERAL REQUIRELATIONSHIP FEDERAL CERTIREFERENCE TO	TO OTHER A	EVIEW,	assumptions plan shall, at over the per	for population for population for the formal for the transfer for the formal for the transfer for the transfer for the transfer for the transfer for population for the transfer for the transfer for the transfer for the transfer for population for the transfer f	on, land use, travel, employment, co , include (1) The projected transpor insportation plan" GIS also serve	ortation plan, the MPO shall use the la ongestion, and economic activity. "Th tation demand of persons and goods i is the directive under 23 CFR § 450.32 information available in electronically a	ne metropolitan tr in the metropolita 22 (i)(6) that the	ransportation an planning area MPO "employ
FY2018 BENCH	MARKS							
Duevild CTC T	L- 14-' '		- L. E C.		MILESTONES / PRODUCTS			
Provide GIS Dat Data analysis, p Enterprise datab Data integration GIS Technology	ed count anal base creation I			PASS Projec	<u>cts.</u>			Ongoing
<u>Provide Commu</u>	ınityViz Maiı	ntenance and	l Support for	COMPASS	and member agency projects.			As Needed
GIS Cooperation Continue particip		Canyon Spatia	l Data Cooper	rative (SDC)	and Ada County Special Interest Gr	oup (SIG) meetings		Quarterly/as needed
Regional Geogra Host the Region				able regional	cooperation of GIS data			Quarterly/as needed
Regional Data C Expand and mai COMPASS staff	intain authorit			etadata on re	egional data sets			Ongoing
CIM Update planning Interactive Docu Database and da	ument/maps							Nov - Feb
TIP Data integration Reporting suppo								Ongoing Ongoing
Orthophotograp Provide orthopho Continue to plan	otography dat							Ongoing Ongoing
LEAD STAFF:	4) -	Eric Adolfson					Expense Sum	ımary
END PRODUCT: development of the					egional planning; and 2) Continued .		Total Workdays:	562
				, , , , ,			Salary Fringe Overhead	88,893 29,143
ESTIMATED DATE	OF COMPLET	TION:			September-2018		otal Labor Cost: EXPENDITURES:	
		ding Sources			Participating Agencies	Profes	ssional Services	
CPG, K13496 CPG, K13963	Ada 108,093	Canyon 38,723	Special	\$ - 146,816	All Member Agencies	Equipr Tra	egal / Lobbying ment Purchases ivel / Education Printing	51,100
STP-TMA, K12478 STP-TMA, K18948 Local	10,757	3,780	36,705 180,921	36,705 195,458			lic Involvement leeting Support Other	1,200
	•	· ·	1	· _		Ta	otal Direct Cost:	\$ 52,300

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PROGRAM NO.		990			CLASSIFICATION:	Indirect / (Overhead		
TITLE:			ations & Main	tenance	CLASSII ICATION:	Indirect / (o verrieau		
TASK / PROJEC	T DESCRIPT		To provide loc	al dollars for exp	penditures that do not qualify for in PASS Board related events, meeting			am dolla	ars for
PURPOSE, SIGN REGIONAL VAL		AND	Adequately co	over expenses ne	eded to support the Board, Execu	itive Director, and a	agency outside of federally fund	ed proje	ects.
FEDERAL REQU RELATIONSHIP FEDERAL CERT	TO OTHER	•		federal or state r s and expenditu	requirements concerning these prores.	ovisions; however,	the Finance Committee oversee	s and a	pproves
FY2018 BENCH	MARKS				ILESTONES / PRODUCTS				
Provide local do	llars for expe	nditures not fe	derally funded		ILESTONES / PRODUCTS				Ongoing
LEAD STAFF:	Adequately co	Megan Larser		led to support th	e Board, Executive Director, equi	nment needs, and	Expense Summ	ary	
COMPASS operat						, , , , , , , , , , , , , , , , , , , ,	Total Workday Salar Fring Overhea	у \$ е	- - -
							Total Labor Cos		-
ESTIMATED DATI					September-2018		DIRECT EXPENDITURES: Professional Service	s \$	_
CPG, K13496 CPG, K13963 STP-TMA, K12478	Ada	Canyon	Special	Total \$ -	Participating Agencies Member Agencies		Legal / Lobbyin Equipment Purchase Travel / Educatio Printin Public Involvemer Meeting Suppo	g s n g it	12,000 126,350 1,600 7,000
STP-TMA, K18948 Local			146,950	146,950 -			Othe	er	146,950
Total:	\$ -	\$ -		\$ 146,950			990 Total Cos		146,950
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PROGRAM NO. 991		CLASSIFICATION:	Indirect / Overhead	
	Services Labor	CLASSII ICATION.	Indirect / Overnedd	
TASK / PROJECT DESCRIPTION:	To provide labor to su		nctions related to the operations of COMPASS.	
	administration. Work		nformation technology management, and gen audit. Provide administrative assistance for a	
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:		accounts payable/receivable, benefits	s, recruitment, building and vehicle maintenar	nce, general
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITI FEDERAL CERTIFICATION REVIEW:	ES, being expended proper Regulations (CFR) Par Federal Awards (Uniform)	erly. The most recent OMB regulation of 200, Uniform Administrative Requi orm Guidance). It includes uniform co	t a single audit be performed to ensure federal issued for this purpose is Title 2 U.S. Code of rements, Cost Principles, and Audit Requiremost principles and audit requirements for fede I federal grants and cooperative agreements.	f Federal ents for
	Boise and Nampa Urb		ancing of the Metropolitan Planning Organizati and the Idaho Transportation Department stat	
FY2018 BENCHMARKS				
		MILESTONES / PRODUCTS		_
General Administration Review standing agreements				Aug
Update COMPASS operational policies	as needed			Aug As needed
Monitor general workplace and person				Ongoing
Provide administrative assistance for a	agency needs			Ongoing
Personnel Management Prepare and complete recruitment pro	Cesses			As needed
Conduct employee annual evaluations	00000			As needed
Renew insurance policies				As needed
Pursue FY2018 benefit options				As needed
Financial Management Close FY2017 financial records and be Provide annual audit support and com Complete COMPASS annual Audit Report Prepare and distribute year-end payro Complete budget variance information	plete financial reports ort Il reports	Committee quarterly		Oct-Nov Oct-Dec Jan Jan
Complete budget variance information Maintain inventory of furniture, equipr	-			Quarterly Ongoing
Information Technology				
Manage Information Technology consu Prioritize needs, analyze costs, make	ecommendations and imp	lement system improvements		Ongoing Ongoing
Coordinate with staff to configure equi	•	et the needs of each position		Ongoing
Document and educate staff with systematic Coordinate systems with member age	_			Ongoing Ongoing
Provide and retain daily, monthly and				Ongoing
LEAD STAFF: Megan La	arsen			
END PRODUCT: An agency where admi	nistrative support, personr			,
administrative needs are fully met and	whose activities are effecti	vely monitored and communicated to	o the Board. Total Workdays: Salary	\$ -
			Fringe Overhead	- -
ESTIMATED DATE OF COMPLETION:		September-2018	Total Labor Cost: DIRECT EXPENDITURES:	\$ -
Funding Source	25	Participating Agencies	Professional Services	\$ -
		, , ,	Legal / Lobbying	
CPG, K13496 Ada Canyo	n Special Total \$ -	Member Agencies Idaho Transportation Department	Equipment Purchases Travel / Education	
CPG, K13963	-	,	Printing	
STP-TMA, K12478			Public Involvement Meeting Support	
STP-TMA, K18948 Local	_		Other	
		1	Total Direct Cost:	
T:\Operations\Accounting & Reporting\I	- \$ -	l de la companya de l	991 Total Cost:	\$ -

FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2018 UNIFIED PLANNING WORK PROGRAM and Budget - Draft REVENUE AND EXPENSE SUMMARY (total)

REVENUE	FY2017	FY2018
	Revision 2	Draft
GENERAL MEMBERSHIP	222 - 22	242 522
Ada County	208,703	213,522
Ada County Highway District	208,703	213,522
Canyon County Canyon Highway District No. 4	103,112 38,180	106,132 37,994
Golden Gate Highway District No.3	4,959	5,099
City of Boise	100,042	100,937
City of Caldwell	23,201	23,862
City of Eagle	11,248	11,874
City of Garden City	5,035	5,070
City of Kuna	8,126	8,686
City of Meridian	40,308	43,341
City of Melba	251	251
City of Middleton	3,342	3,576
City of Nampa	40,061	42,689
City of Notus	251	251
City of Parma	930	935
City of Star	3,593	4,096
City of Wilder	723	745
Subtotal SPECIAL MEMBERSHIP	800,768	822,582
Boise State University	7,950	8,200
Capital City Development Corporation	7,950 7,950	8,200
Department of Environmental Quality	7,950 7,950	8,200
Idaho Transportation Department	7,950 7,950	8,200
Valley Regional Transit	7,950	8,200
Subtotal	39,750	41,000
GRANTS AND SPECIAL PROJECTS	·	
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2016 K# 13495 Ada County carry over	72,204	
CPG - FY2016 K# 13495 Canyon County carry over	25,369	
CPG - FY2017 K# 13496 Ada County	971,873	
CPG - FY2017 K# 13496 Canyon County	341,469	000 264
CPG - FY2018 K# 13963 Ada County CPG - FY2018 K# 13963 Canyon County		988,364 347,263
Sub Total CPG Grants	1,410,915	1,335,627
STP TMA - K# 12374, FY17 off-the-top funds for Planning	306,705	1/333/02/
STP TMA - K# 13478, FY18 off-the-top funds for Planning		306,705
STP TMA - K# 13047, Communities in Motion Update - carry over	36,840	223/
STP TMA - K# 13048, On Board Transit Survey - carry over	56,255	
FHWA - SHRP2 Implementation Assistance Program - carry over	42,726	
STP TMA - K# 18948, Freight Study	301,145	
STP TMA - K# 18948, Freight Study - estimated carry over		120,600
Subtotal	743,670	427,305
OTHER REVENUE SOURCES		
Department of Environmental Quality	25,000	25,000
Ada County Air Quality Board	25,000	25,000
TREDIS Contribution	25.000	16,000
Idaho Transportation Department, I-84 Detour Plan Ada County Highway District, I-84 Detour Plan	25,000 50,000	
Jamar Refund for bike/ped counters	13,180	
Interest Income	4,000	5,000
Valley Regional Transit - State Street Grant (consultant costs)	404,000	5,000
Valley Regional Transit - State Street Grant - estimated carry over	,	280,000
Subtotal	546,180	351,000
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	•	2,977,514
Draw From Fund Balance (Future Regional Orthophotography)	65,000	-
Draw From Fund Balance (CIM Implementation Grants)	63,919	50,000
Draw From Fund Balance (to fund revenue shortfall)	123,213	62,433
TOTAL REVENUE, ALL RESOURCES	3,793,415	3,089,947
	J,, JJ,71J	5,505,577

EXPENSE	FY2017	FY2018
	Revision 2	Draft
SALARY, FRINGE & CONTINGENCY Salary Fringe Salary Contingency (Overtime and Bonus) Sick Time Trade	1,302,171 559,000 20,000 10,000	1,256,562 548,128 20,000 10,000
Subtotal	1,891,171	1,834,690
INDIRECT OPERATIONS & MAINTENANCE Indirect Costs Subtotal	208,000 208,000	179,700 179,700
DIRECT OPERATIONS & MAINTENANCE 620001, Demographics and Growth Monitoring 653001, Communication and Education 661001, Long-Range Planning 661004, Freight 661005, Bicycles and Pedestrians 661007, Performance Measurement (SHRP2 grant funds) 685001, Transportation Improvement Program	66,800 27,000 325,400 68,625 67,727 5,000	600 42,929 61,500 137,153 8,720 5,100
685002, Project Development Program 685004, CIM Implementation Grants 701001, General Membership Services 702001, Air Quality Outreach 720001, State Street Corridor	77,003 63,919 45,455 404,000	75,000 50,000 2,800 45,455 280,000
760001, Legislative Services 801001, Staff Development 820001, Committee Support 836001, Regional Travel Demand Model 838001, On-Board Transit Survey 842001, Congestion Management Process	115,050 40,000 2,000 25,000 56,868 107,997	115,050 40,000 2,000 10,000
860001, Geographic Information System Maintenance 990001, Direct Operations and Maintenance Subtotal TOTAL EXPENSE	41,700 154,700 1,694,244 3,793,415	52,300 146,950 1,075,557 3,089,947

REVENUE AND EXPENSE SUMMARY										
TOTAL REVENUE	3,793,415	3,089,947								
LESS: TOTAL EXPENSES	3,793,415	3,089,947								
REVENUE EXCESS/(DEFICIT)	0	0								

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2018 UNIFIED PLANNING WORK PROGRAM and Budget - Draft EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

	WORK PROGRAM NUMBER	EXPENSES					F	FEDERAL UNDING SOURCE	S	MATCH, LOCAL & OTHER FUNDING					
			Labor &			FY18 CPG	FY18 CPG	STP-TMA	STP-TMA	Total		0111211	0.1.2.1.10		TOTAL
		Work	Indirect	Direct	Total	Ada County	Canyon County	Off The Top	Freight Study	Federal	Required	Local	Other	Total Local	FUNDING
		Days	Cost	Cost	Cost	K# 13963	K# 13963	K# 13478	K# 18948	Funds	Match	Funds/FB	Revenue	& Other	SOURCES
601001	UPWP/Budget Development and Federal Assurances	135	95,443	-	95,443	43,244	15,194	30,000		88,437	7,005			7,005	95,443
601002	Certification Review	37	27,586	-	27,586	4,115	1,446	20,000		25,561	2,025			2,025	27,586
620001	Demographics and Growth Monitoring	71	45,959	600	46,559	9,725	3,417	30,000		43,142	3,417			3,417	46,559
620002	Development Monitoring	60	37,301	-	37,301	3,377	1,186	30,000		34,563	2,738			2,738	37,301
620003	Census 2020	63	38,109	-	38,109	3,931	1,381	30,000		35,312	2,797	172.026		2,797	38,109
653001	Communication and Education	229	130,107	42,929	173,036					-		173,036		173,036	173,036
661001	Long-Range Planning	240	150 421	61 500	220 021	151 402	F2 222			204 705	16 216			16 216	220 021
661001	General Project Management	240	159,421	61,500	220,921	151,482	53,223			204,705	16,216 598			16,216 598	220,921
661003	Roadways	12	8,144	-	8,144	5,584	1,962		120,600	7,546					8,144
661004	Freight Bicycles (Bodestrians	12	8,144	137,153	145,297	16,934	5,950 17,340		120,600	143,484	1,812.75			1,813	145,297
661005 661006	Bicycles/Pedestrians Public Transportation	131 86	63,293 54,723	8,720 -	72,013 54,723	49,378 37,523	17,349 13,184			66,727 50,707	5,286 4,017			5,286 4,017	72,013 54,723
661007	Performance Measurement	68	54,723 44,168	-	44,168	30,285	10,641			40,926	3,242			3,242	44,168
661008	Bike Counter Management	69	30,531	_	30,531	20,935	7,356			28,290	2,241			2,241	30,531
001008	Resource Development/Funding	09	30,331	_	30,331	20,933	7,330			26,290	2,241			2,241	30,331
685001	Transportation Improvement Program	466	273,599	5,100	278,699	139,299	48,943	70,000		258,242	20,456			20,456	278,699
685002	Project Development Program	51	33,356	75,000	108,356	22,872	8,036	70,000		30,908	2,448	75,000		77,448	108,356
685003	Grant Research and Development	101	63,012	-	63,012	22,072	0,030			50,500	2,440	63,012		63,012	63,012
685004	CIM Implementation Grants	19	12,895	50,000	62,895	8,842	3,107			11,948	946	50,000		50,946	62,895
TOTAL PR	·	1,850	1,125,791	381,002	1,506,793	0,012	3,10,	210,000	120,600	1,070,499	75,246	361,048	_	436,294	1,506,793
TOTALTT	(6)2613	1,000	1,123,731	301,002	1,500,755			210,000	120,000	1,0,0,133	737210	301/010		130,231	1,300,733
701001	General Membership Services	79	49,679	2,800	52,479	35,984	12,643			48,627	3,852			3,852	52,479
	Air Quality Outreach	7	4,545	45,455	50,000	33,30 .	12,0 .0			-	3,632		50,000	50,000	50,000
703001	General Public Services	13	7,113	-	7,113					_		7,113	23,333	7,113	7,113
705001	Transportation Liaison Services	50	35,763	-	35,763	24,522	8,616			33,138	2,625	,		2,625	35,763
720001	State Street Corridor	54	39,829	280,000	319,829	27,310	9,595			36,906	2,923		280,000	282,923	319,829
760001	Legislative Services	60	55,836	115,050	170,886	,-	,,,,,,			-	, -	170,886	,	170,886	170,886
	Growth Incentives	3	2,288	-	2,288	2,120				2,120	168	,		168	2,288
TOTAL SE	RVICES	266	195,054	443,305	638,359			-	-	120,791	9,568	177,999	330,000	517,567	638,359
															_
801001	Staff Development	139	86,926	40,000	126,926	87,031	30,578			117,610	9,316			9,316	126,926
820001	Committee Support	224	136,064	2,000	138,064	94,668	33,262			127,930	10,134			10,134	138,064
836001	Regional Travel Demand Model	155	105,192	10,000	115,192	56,786	19,952	30,000		106,737	8,455			8,455	115,192
842001	Congestion Management Process	57	38,684	-	38,684	4,325	1,520	30,000		35,844	2,839			2,839	38,684
860001	Geographic Information System Maintenance	562	326,679	52,300	378,979	108,092	38,723	36,705		183,520.36	14,537	180,921		195,459	378,979
TOTAL SY	STEM MAINTENANCE	1,137	693,545	104,300	797,845			96,705	-	571,642	45,282	180,921	-	226,204	797,845
990001	Direct Operations / Maintenance	-	-	146,950	146,950					-		125,950	21,000	146,950	146,950
991001	Support Services Labor	887	-	-	-					-				-	-
999001	Indirect Operations/Maintenance	-	-	-	-					-				-	-
TOTAL IN	DIRECT/OVERHEAD	887	-	146,950	146,950			-	-	-	-	125,950	21,000	146,950	146,950
GRAN) TOTAL	4,140	2,014,390	1,075,557	3,089,947	988,364	347,263	306,705	120,600	1,762,932	130,096	845,919	351,000	1,327,015	3,089,947

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EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2018 UNIFIED PLANNING WORK PROGRAM and Budget - Draft REVENUE AND EXPENSE SUMMARY (total)

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	FY2019 CARRY- FORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620001	Demographics and Growth Monitoring	600					600				
653001	Communication and Education	42,929	15,629			1,500		25,800			
661001	Long-Range Planning	61,500	40,000			500		21,000			
661004	Freight	137,153	137,153								
661005	Bicycles/Pedestrians	8,720		8,720							
685001	Transportation Improvement Program	5,100						5,100			
685002	Project Development Program	75,000	75,000								
685004	CIM Implementation Grants	50,000	50,000								
701001	General Membership Services	2,800	2,800								
702001	Air Quality Outreach	45,455	45,455								
720001	State Street Corridor	280,000	280,000								
760001	Legislative Services	115,050			18,000		11,100			85,950	
801001	Staff Development	40,000			40,000						
820001	Committee Support	2,000							2,000		
836001	Regional Travel Demand Model	10,000	10,000								
860001	Geographic Information System Maintenance	52,300		51,100			1,200				
990001	Direct Operations / Maintenance										
	New/replacement hardware and software	6,000		6,000							
	Transit network planning software	19,250		19,250							
	Tredis renewal	81,000		81,000							
	Cube renewal; Cube Land	20,100		20,100							
	Webinar series	1,600			1,600						
	Membership dues for COMPASS Other: board lunch, staff gifts, meeting	12,000								12,000	
	refreshments, misc.	7,000							7,000		
	GRAND TOTAL	1,075,557	656,037	186,170	59,600	2,000	12,900	51,900	9,000	97,950	-

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FY2018 - Draft DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2018 UNIFIED PLANNING WORK PROGRAM and Budget - Draft INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATEGORY	ACCOUNT CODE	FY2017 Revision 2	FY2018 Draft
Professional Services	930	32,500	25,000
Equipment Repair / Maintenance	936	500	500
Travel / Education	940	1,500	1,500
Publications	943	1,500	1,000
Employee Professional Membership	945	7,000	8,000
Postage	950	1,000	1,500
Telephone	951	11,500	11,250
Building Maintenance and Reserve for Major Repairs	955	43,500	45,950
Printing	960	1,000	1,000
Advertising	962	2,000	1,000
Audit	970	16,000	16,000
Insurance	971	13,000	12,000
Legal Services	972	10,000	3,000
General Supplies	980	7,000	8,000
Computer Supplies	982	21,850	15,000
Computer Software / Maintenance	983	23,200	15,200
Commuting Incentive	990	450	400
Vehicle Maintenance	991	1,500	1,200
Utilities	992	10,500	10,500
Local Travel	993	1,000	1,500
Other / Miscellaneous	995	1,500	200
TOTAL		208,000	179,700

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2018 UNIFIED PLANNING WORK PROGRAM and Budget - Draft WORKDAY ALLOCATION SUMMARY

	WORK PROGRAM DESCRIPTION	LEAD STAFF	DIRECTORS	PLANNING TEAM	COMMUNICATIONS	OPERATIONS	TOTAL
601001	UPWP/Budget Development and Federal Assurances	ML	46	30	3	56	135
601002	Certification Review	AL	10	18	9	-	37
620001	Demographics and Growth Monitoring	CM	-	64	7	-	71
620002	Development Monitoring	CM	-	50	10	-	60
620003	Census 2020	СМ	-	55	8	-	63
653001	Communication and Education	AL	9	14	206	-	229
	Long-Range Planning	LI	-				
661001	General Project Management	LI	12	156	72	-	240
661003	Roadways	LI	-	12	-	-	12
661004	Freight	LI	-	12	-	-	12
661005	Bicycles/Pedestrians	TL	-	125	6	-	131
661006	Public Transportation	DW	-	80	6	-	86
661007	Performance Measurement	СМ	-	66	2	-	68
661008	Bike Counter Management	TL	-	69	-	-	69
	Resource Development/Funding	l TT	-				
685001	Transportation Improvement Program	TT	10	441	15	-	466
685002	Project Development Program	KP	-	51	-	-	51
685003	Grant Research and Development	KP	-	97	4	-	101
685004	CIM Implementation Grants	KP	-	19	-	-	19
TOTAL PR			87	1,359	348	56	1,850
701001	General Membership Services	LI	-	71	8	-	79
702001	Air Quality Outreach	AL	-	-	7	-	7
703001	General Public Services	AL	-	10	3	-	13
705001	Transportation Liaison Services	MS	12	25	13	-	50
720001	State Street Corridor	ML	18	33	3	-	54
760001	Legislative Services	MS	60	-	-	-	60
761001	Growth Incentives	MS	1	2	-	-	3
TOTAL SE	RVICES		91	141	34	-	266
801001	Staff Development	ML	9	98	22	10	139
820001	Committee Support	ML	14	83	12	115	224
836001	Regional Travel Demand Model	MW	-	155	-	-	155
842001	Congestion Management Process	HM	-	57	-	-	57
860001	Geographic Information System Maintenance	EA	-	542	20	-	562
TOTAL SY	STEM MAINTENANCE		23	935	54	125	1,137
TOTAL DI	RECT		201	2,435	436	181	3,253
991001	Support Services Labor	ML	259	95	24	509	887
	DIRECT/OVERHEAD	I'IL	259	95	24	509	887
TOTAL IN			239	93	24		007
TOTAL LA	BOR		460	2,530	460	690	4,140

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FY2018 - Draft WORKDAY ALLOCATION

TRANSPORTATION SUPPLEMENT

Transportation Supplement FISCAL YEAR 2018 VALLEY REGIONAL TRANSIT

F00	Donas and Administration Comment
500	Program Administration Support
530	Boise TMA System Planning
430	Nampa UZA System Planning
	TOTALS

Expenses								Revenues										
														Total				
Workdays	orkdays Direct Labo		Di	Direct Costs		Total Exp.		Total Exp.		Total Exp.		307 TMA	5	307 UZA	Lo	cal Match	F	Revenues
775	\$	325,910	\$	120,940	\$	446,850	\$	264,000	\$	93,264	\$	89,316	\$	446,580				
164		72,172		9,100		81,272		88,000				22,000		110,000				
171		76,780		9,099		85,879		-		45,936		11,484		57,420				
1,110	\$	474,861	\$	139,139	\$	614,000	\$	352,000	\$	139,200	\$	122,800	\$	614,000				

OTHER TRANSPORTATION PLANNING STUDIES

Other Transportation Planning Studies in the Treasure Valley

ACHD Capital Improvement Plan

Sponsor: ACHD

Status: Updated every three years

Web Link: http://www.achdidaho.org/Departments/ROWDS/ImpactFees.aspx

Alternatives Analysis for Downtown Boise Circulator System, Phase 1

Sponsor: City of Boise

Status: Ongoing

Web Link: https://pds.cityofboise.org/planning/comp/circulator/

East Columbia Master Plan, City of Boise

Sponsor: City of Boise

Status: Ongoing

Web Link: not available

Five Year Capital Improvement Plan, Planning

Sponsor: Golden Gate Highway District

Status: Adopted 2015

Web Link: http://www.gghd3.org/CIP2016.pdf

Five Year Strategic Plan

<u>Sponsor:</u> Valley Regional Transit <u>Status:</u> Approved January 2015

Web Link:

http://www.valleyregionaltransit.org/PROJECTSSTUDIES/FIVEYEARSTRATEGICPLAN

.aspx

Five Year Work Plan

Sponsor: Nampa Highway District

Status: Updated annually

Web Link: http://www.nampahighway1.com/Five Year Work Plan.php

Glenwood and State Intersection Study

Sponsor: ACHD and Idaho Transportation Department

Status: Ongoing

Web Link: http://achdweb.achdidaho.org/Projects/proj_study_glenwood-and-state-

intersection-study.aspx

Integrated Five Year Work Plan

Sponsor: Ada County Highway District

Status: Update annually

Web Link: http://www.achdidaho.org/Departments/PP/5Year.aspx

State Highway 55 Corridor Study

Sponsor: Idaho Transportation Department

Status: Ongoing

Web Link: http://itd.idaho.gov/d3/?target=construction-list

US 20/26 Corridor Plan (Caldwell to Boise)

Sponsor: Idaho Transportation Department

Status: Ongoing

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

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

Sponsor: Idaho Transportation Department

Status: Ongoing

Web Link: http://itd.idaho.gov/d3/?target=construction-list

US 95 Corridor Study

Sponsor: Idaho Transportation Department

Status: Ongoing

Web Link: http://itd.idaho.gov/d3/?target=construction-list

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