

## Working together to plan for the future

# FY2020 Unified Planning Work Program and Budget – Revision 2

Report No. 08-2020 Adopted by the COMPASS Board on April 20, 2020 Resolution No. 06-2020

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## FY2020 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVISION 2

#### **INTRODUCTION**

The development of the Community Planning Association of Southwest Idaho's (COMPASS) Unified Planning Work Program and Budget includes COMPASS Board involvement and acceptance of the Planning Factors and Program Objectives as identified in 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, the Federal Highway Administration, and the Federal Transit Administration for approval.

Revision 2 of the FY2020 Unified Planning Work Program consists of four parts:

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

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#### COMPASS BOARD AGENDA ITEM V-D

Date: April 20, 2020

#### Topic: Revision 2 of the FY2020 Unified Planning Work Program and Budget

#### **Request/Recommendation:**

COMPASS staff seeks COMPASS Board of Directors' adoption of Resolution 06-2020 approving Revision 2 of the FY2020 Unified Planning Work Program and Budget (UPWP).

#### **Background/Summary:**

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

The Finance Committee reviewed the proposed amendments at its March 19, 2020, meeting and recommended approval of Revision 2 of the FY2020 UPWP as presented.

The following revisions to revenues are proposed in Revision 2 of the FY2020 UPWP:

- Add \$150,000 of funds from the Idaho Transportation Department to assist with their I-84 Corridor Operations Plan.
- Add \$85,000 of funds from the ACHD Commuteride to increase the scope of the Park & Ride Study for *Communities in Motion 2050*.
- Add \$6,386 from fund balance to cover matching funds for key #19571, *Communities in Motion 2050*.
- Decrease the draw from fund balance by \$59,656 to cover the revenue shortfall.

The following revisions to expenses are proposed in Revision 2 of the FY2020 UPWP:

- Add \$150,000 to program number 842002, I-84 Corridor Operations Plan.
- Add \$85,000 to increase the scope of the Park & Ride Study for *Communities in Motion 2050*.
- Add \$28,750 to program number 660001, Long Range Planning for Metroquest Survey Software.
- Add \$175,000 to program number 660001, Long Range Planning for Fiscal Impact Analysis-Phase II.
- Remove \$5,000 from program number 660001, Long Range Planning for PMF Redo.
- Remove \$289,800 from program number 660001, Long Range Planning for the Carry Forward balance.
- Add \$37,780 to Labor and Fringe to cover costs for a new Modeler Position.

#### Implication (policy and/or financial):

Without COMPASS Board adoption of Revision 2 of the FY2020 UPWP, the agency cannot make full use of available revenues.

#### **More Information:**

- 1) Attachments
- 2) For detailed information contact: Meg Larsen, at 208-475-2228 or mlarsen@compassidaho.org

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# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO Recommended Changes to FY2020 - Revision 2 Summary

	FY2020 Revision 1 UPWP Revenues	3,836,738	FY2020 Revision 1 UPWP Expenses	3,836,738
1	Idaho Transportation Department; I-84 Corridor Operations Plan	150,000	Carry-Forward. Add \$150,000 to be used in fiscal year 2021 for I-84 Corridor Operations Plan	150,000
	ACHD Commuteride; Park and Ride study for Communities in Motion 2050	85,000	Professional Services. Add \$85,000 to expand the scope of the planned Park and Ride study	85,000
	Draw from Fund Balance to cover matching funds for key number 19571, <i>Communities in Motion 2050</i>	6,386		
2			Survey software for <i>Communities in Motion</i> 2050	28,750
			Fiscal Impact Analysis-Phase II	175,000
			Performance Measure Framework update completed in fiscal year 2019	(5,000)
			Adjustment to carry forward amount for future year <i>Communities in Motion 2050</i> expenditures	(289,800)
3	Decrease draw from Fund Balance needed for revenue shortfall.	(59,656)		
4			Add Labor and Fringe for new Modeler position	37,780
	Recommended Adjustments to Revenues	181,730	Recommended Adjustments to Expenses	181,730
	Adjusted Revenues - Revision 2	4,018,468	Adjusted Expenses - Revision 2	4,018,468
	Remaining Revenue	0		

 $T: \verb|\Operations| Accounting \& Reporting \verb|\UPWP| FY2020 Rev-2 \verb|\Changes| \\$ 



## Working together to plan for the future

#### **RESOLUTION NO. 06-2020**

# FOR THE PURPOSE OF APPROVING REVISION 2 OF THE FY2020 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, Revision 2 of the FY2020 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 06-2020, dated April 20, 2020;

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

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

WHEREAS, the attached memorandum and supporting documentation summarizes the adjustments included in Revision 2 of the FY2020 Unified Planning Work Program and Budget and is made a part hereof.

**NOW, THEREFORE, BE IT RESOLVED,** that the Community Planning Association of Southwest Idaho Board of Directors approves by resolution Revision 2 of the FY2020 Unified Planning Work Program and Budget; and

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

**DATED** this 20<sup>th</sup> day of April 2020.

APPROVED:

Elaine Clegg, Chair

Community Planning Association

of Southwest Idaho Board of Directors

ATTEST:

Matthew J. Stoll, Executive Director Community Planning Association

of Southwest Idaho

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# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM - Revision 2 PLANNING FACTORS

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

# ANNUAL METROPOLITAN TRANSPORTATION PLANNING PROCESS SELF-CERTIFICATION

In accordance with 23 CFR 450.334, the Idaho Transportation Department and the Community Planning Association 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	Planning Services Monger
Title	Title
July 30, 2019	7/8//9 Date

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# PROGRAM WORKSHEETS

PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:  FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES FEDERAL CERTIFICATION REVIEW  FY2020 BENCHMARKS  FY2020 UPWP  Process and track revenues and experences required state and local agrees of the FY2020 UPW Distribute revisions of the FY2020 UPW Develop process and schedule for the Solicit membership input on possible to Submit initial revenue assessment for Obtain Board approval on FY2021 Geresent FY2021 UPWP to Finance Submit FY2021 UPWP to Board for add Submit and obtain approval from Federal Submit and obtain approval from Federal Distribute FY2021 UPWP to the Idaho  Track Federal requirements as related Compliance with federal requirements	Federal Co provided u work in acc  additures for the F ments and other	d amend, as neither metropolitar in pliance on all fermination is a comprehencitivities in the result of the comprehencities in the compre	CLASSIFICATION: Project sittoring cessary, the FY2020 Unified Planning Work Program and Bud in planning organization (MPO). Develop and obtain COMPASS ideral requirements of transportation planning implemented to sive work plan that coordinates federally funded transportation and identifies the related planning budget.  0.308 (b) An MPO shall document metropolitan transportations. C. and title 49 U.S.C. Chapter 53 in a unified planning working provisions of this section and 23 CFR part 420.	B Board approval for the FY20 under applicable federal transponding and transportation planning and transportation planning activities performed in planning activities performed activities performed in planning activities performed in planning activities performed activities	21 UPWP. portation bills.  n related				
FY2020 BENCHMARKS  FY2020 BENCHMARKS  FY2020 DEWP  Process and track revenues and exper Process required state and local agree Distribute revisions of the FY2020 UPV Distribute FY2021 UPWP to present for Obtain Board approval on FY2021 Ger Present draft FY2021 UPWP to Board for add Submit and obtain approval from Feder Distribute FY2021 UPWP to the Idaho Distribute FY2021 UPWP To	Federal Co provided u work in acc  additures for the F ments and other	the metropolitar pliance on all ferminate on all ferminate on all ferminate on all ferminate of the ferminat	n planning organization (MPO). Develop and obtain COMPASS derail requirements of transportation planning implemented to sive work plan that coordinates federally funded transportation and identifies the related planning budget.  0.308 (b) An MPO shall document metropolitan transportations. C. and title 49 U.S.C. Chapter 53 in a unified planning working provisions of this section and 23 CFR part 420.	B Board approval for the FY20 under applicable federal transponding and transportation planning and transportation planning activities performed in planning activities performed activities performed in planning activities performed in planning activities performed activities	21 UPWP. portation bills.  n related				
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Present draft FY2021 UPWP to Finance Present draft FY2021 UPWP to Finance Submit FY2021 UPWP to Board for add Submit and obtain approval from Fede Distribute FY2021 UPWP to the Idaho  Track Federal requirements as relate Compliance with federal requirements  Track federal requirements as relate Document and prepare for Federal Cember Monitor federal changes through the Functional Compliance With Federal Cember 1 Cember 1 Cember 1 Cember 2 Cember 2 Cember 2 Cember 2 Cember 3 C	FY2021 UPWP Development  Develop process and schedule for the FY2021 UPWP Solicit membership input on possible transportation planning projects and associated needs for FY2021 Submit initial revenue assessment for FY2021 to the Finance Committee for input Obtain Board approval on FY2021 General and Special membership dues								
Compliance with federal requirements  Track federal requirements as relate  Document and prepare for Federal Cer  Monitor federal changes through the F  LEAD STAFF: Meg Lars  END PRODUCTS: FY2020 UPWP revisions  ESTIMATED DATE OF COMPLETION:	e Committee for option eral Highway Adn	recommendation	n Y2021 UPWP		May Jun Aug Aug Aug				
Document and prepare for Federal Cer Monitor federal changes through the F  LEAD STAFF: Meg Lars END PRODUCTS: FY2020 UPWP revisions  ESTIMATED DATE OF COMPLETION:		<u>fication</u>			Ongoing				
END PRODUCTS: FY2020 UPWP revisions  ESTIMATED DATE OF COMPLETION:	rtification Review		Improvement Program and the Long-Range Transport	tation Plan	Ongoing				
ESTIMATED DATE OF COMPLETION:				Expense Summa	ary				
	;; FYZUZ I UPWP;	, anu maximize	runung opportunities.	Total Workdays:	100				
				Salary Fringe Overhead	\$ 48,690 21,550 7,390				
	ESTIMATED DATE OF COMPLETION: September-2020 DIRECT EXPENDITURES:								
r driding 30d			Participating Agencies	Professional Services	\$ -				
Legal / Lobbyir Ada Canyon Special Total Member Agencies Equipment Purchase									
CPG, K19258 \$ 31,030 \$ 10, CPG, K19071 STP-TMA, K19060		\$ 41,932 -	Nember Agencies Federal Highway Administration Federal Transit Administration	Equipment Purchases Travel / Education Printing Public Involvement					
Local / Fund Bal 4,217 1,	on Special	30,000		Meeting Support Other Total Direct Cost:	\$ -				
Total: \$ 35,247 \$ 12, T:\Operations\Accounting & Reporting\U	on Special 902	5,697		601 Total Cost:	\$ 77,630				

PROGRAM NO.		620			CLASSIFICATION: Project	t		
TITLE:		Demographi	cs and Grow	th Monitorin				
TASK / PROJEC	T DESCRIPT		To collect, ar transportatio preparation v	nalyze, and re n plan. This ir	port on growth and transportation patterns rela ncludes providing demographic data, such as po g relevant information for local decision-makinç	pulation ar	nd employment estimates	Census 2020
PURPOSE, SIGN REGIONAL VAL		AND	well as other transportatio housing and agencies to be requested me efforts to pro- accurate cour	corridor, sub- n, housing, ar employment of have data for sember service wide growth s	rowth and system demands are critical to sever area, and alternative analyses depend on accurate dinfrastructure demands; 2) The travel demardata; 3) Accessing, mapping, and disseminating studies, grants, land use allocation demonstratif; 4) Development review enables local decision upportive of <i>Communities in Motion</i> ; and 5) Ce 2020 Census, enables local governments to redata.	ate data ar nd model a g census da on modelin i-makers to ensus prepa	d assumptions about curr iso requires current and a nta and training enables m ig, and other analyses, an b bridge regional and local aration and outreach enab	ent and future ccurate lember d is an often planning les the most
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A		that are base the MPO shal and economi demand of pro- Tasks are inc 1.1.1.a. Annu meeting goal	ed on existing If use the late c activity. "The ersons and go cluded to comp ually monitor s of linking la	0.322 (b) Long-range plans require valid fore conditions that can be included in the travel de st available estimates and assumptions for pope metropolitan transportation plan shall, at a nods in the metropolitan planning area over the polete the following <i>Communities in Motion</i> 2040 local land use plans and transportation agencies and use and transportation.	emand mod ulation, lan ninimum, i period of th otasks:	lel. In updating the transp d use, travel, employmen nclude (1) The projected the transportation plan"	ortation plan, t, congestion, transportation
FY2020 BENCHI	MARKS							
Population and	Employment	t Estimates			MILESTONES / PRODUCTS			
	9 employment 9 Developmen 0 population e //Clearinghou sus New Const egional Census us outreach te nal outreach to	at data at Monitoring Restimates and restimates and restruction Programs as Complete Complates and resources and resources percourage paragraphs.	eport eccive Board m (NCP) unt Committe elated materia articipation in	e (Census Ad ils in support the 2020 Cen	visory Workgroup) of local Census outreach efforts sus			Ongoing March March April  Oct Oct -June Oct - Dec Jan - April March
Development For Update prelimit Develop popula Update CIM 2C Conduct reconduct popula Develop popula	orecasting, T inary plat files ation forecast 050 population ciliation and r	Fracking, and and other ent for CIM 2050 and employmeport to workg	itled developr and receive B ent allocation	ment oard approval				Ongoing  Ongoing  Dec  Dec  Apr  June
Demographics S Respond to me Provide develo Development of	ember request opment and po	olicy reviews ar						Ongoing Ongoing Mar
LEAD STAFF:		Carl Miller				1		
END PRODUCT:		products: 1)			2) 2019 employment estimates; 3) Census 20 emmittee; outreach materials and templates; 4)		Expense Sumn	,
	st and allocati	on; 5) updated			ciliation; and 6) demographic data and support		Total Workdays: Salary Fringe	\$ 97,603 42,824
						ŀ	Overhead Total Labor Cost:	14,686 \$ 154,264
ESTIMATED DATE	E OF COMPLET	ΓΙΟΝ:			September-2020		DIRECT EXPENDITURES:	,
	Fui	nding Sources			Participating Agencies		Professional Services Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
CPG, K19258 CPG, K19071 STP-TMA, K19060	\$ 63,092	\$ 22,167	60,000	\$ 85,259 - 60,000			Travel / Education Printing Public Involvement Meeting Support	\$ 50,000.00

Total: \$ 71,607 \$ 25,159 \$ 110,000 206,766 T:\Operations\Accounting & Reporting\UPWP\FY2020 Rev2\Program Worksheets

2,992

50,000

61,507

8,515

Local / Fund Bal

2,500

52,500

Meeting Support Other

Total Direct Cost: \$

Total Cost:

PROGRAM NO.	653			CLASSIFICATION: Project			
TITLE:	Commun	ication and E	ducation	-			
TASK / PROJECT DESCR	IPTION:	Jucation task broadly includes external communications, p ing COMPASS Board education. Specific elements of the t IPASS education series, the annual COMPASS 101 worksh is program; writing the annual report, Keeping Up With C d other documents; managing COMPASS' social media chand representing COMPASS at open houses and other even	ask include, iop, periodic <i>OMPASS</i> nev annels; supp	but are not lir Board worksh vsletter, broch	nited to, ops, and the jures, web		
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND	transportation		ducation program helps COMPASS facilitate public involved planning efforts by planning and implementing an integral y.			
FEDERAL REQUIREMEN RELATIONSHIP TO OTH ACTIVITIES, FEDERAL CERTIFICATION REVIES	ER	activities. Purange transpe Education ta Communicati general (nor	ublic involveme portation plan [ isk supports tha tion Plan and P n-program spec	.316 requires public input and involvement in metropolita nt for specific programs (e.g., Regional Transportation In Communities in Motion]) is planned/budgeted under thos at outreach and involvement through developing /updatin ublic Involvement Plan every three years, coordinating outlife; opportunities for the public to learn about transportar required public involvement efforts.	nprovement F e programs. g the COMPA utreach effort	Program, region The Commun SS <i>Integrated</i> s, and providi	onal long- cation and I ng more
FY2020 BENCHMARKS				MILESTONES / PRODUCTS			
<u>General</u>							Ongoing
Maintain and enhance Continually update COM Develop FY2020 annual Write and distribute mo Write and distribute mo Update/develop other p  Education and commun Develop and implement Support and collaborate Participate in communi Attend/support member Manage/support Leader Plan and host annual "C Sponsor "Look! Save a	speaking sup of social med electronic an OMPASS social IPASS website report, annua nthly update in thily Keeping rint materials elity outreach FY2020 public with other ag y events to she agencies at it ship in Motior OMPASS 101"	d print mater al media chant al media chant al budget sumn handout by Up With COMF as appropriate c education seg gencies' outrea are planning-r bublic meetings a awards progr. workshop	ials, designed lels int up to date; of harry, and annu PASS newslette ries to include a ch and education elated information am ly campaign (co	a minimum of three speakers on efforts and programs			Ongoing Ongoing Jul-Sep Ongoing Ongoing Jan - Sep Ongoing Ongoing Ongoing Ongoing Aug - Dec Jan - Feb Mar - Jun Ongoing
LEAD STAFF:	Amy Luft					Exnense Sumr	narv
END PRODUCT: Public involvement in, and understanding of, transportation planning and related issues.  Expense Sumi  Total Workdays: Salary Fringe Overhead							
ESTIMATED DATE OF COMPLETION: September-2020 DIRECT EXPENDITURES:							
	Funding Sour	ces		Participating Agencies	Professional Services Legal / Lobbying		\$ 15,000
Ada	Canyon	Special 140,205	Total \$ -	Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Ada County Air Quality Board	Equipme Trave Public	nt Purchases I / Education Printing Involvement ting Support Other	600 20,000
			-		Tota	I Direct Cost:	\$ 35,600
·					653		Ψ 00/000

T:\Operations\Accounting & Reporting\UPWP\FY2020 Rev2\Program Worksheets

PURPOSE, SIGN REGIONAL VALU		AND	Department by	a continuing, nce and outcor	<ul> <li>i) is developed in cooperation with member agencies, local cooperative, and comprehensive planning process.</li> <li>me-based planning will help guide resources to infrastructuroals.</li> </ul>		·
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: FEDERAL CERTIFICATION REVIEW: Federal Code 23 CFR § 450 "Fixing America's Surface Transportation Act" (FAST Act) requires that the regional long-interpretation plan be updated every four years in areas with more than 200,000 people or with air quality issues. Since the test on both criteria, a new plan has to be adopted by 2019. 23 USC 150 establishes national goals and a program, in consultation with stakeholders, including metropolitan planning organizations. The purpose is to provide a most efficient investment of federal transportation funds.							
FY2020 BENCHN	MARKS						
661001 General	Project Mar	nagement			MILESTONES / PRODUCTS		
Work with the f Manage contrac Monitor legislat Compile update Develop and im Using feedback	cts related to ive, funding, es to CIM 204 aplement fisca	CIM 2050 etc. changes 0 2.0 al impact analy	rsis tool		s and the COMPASS Board to develop CIM 2050 cenarios		Oct-Dec Oct-Sep Ongoing Dec May May
661003 Roadwa Update the regi	-	e streets polic	y				June
661004 Freight  Work with Freight Advisory Workgroup to update Complete Streets policy Help member agencies identify freight projects and develop funding applications							June Ongoing
661005 Active T Develop and im Develop plannin Work with Activ Develop Rails w Compile annual	nplement work ng tool kit for ve Transporta vith Trails imp	k plan Treasur first/last mile tion Workgrou blementation p	e Valley Regior improvements p to update Co lan	nal Bikeway an (with public tr	ransportation)		Oct-Sep Dec June Dec July
661006 Public T Develop and im Develop plannii Work with Publi Conduct Park a	nplement fixed ng toolkit for ic Transportat	d guideway wo first/last mile i tion Workgroup	mprovements	(with active tra			Oct-Sep Dec June Aug
661007 Perform Compile FHWA Develop and im Complete the 2 Complete TIP A Develop a region	and FTA requ nplement fisca 2020 Change Achievement r	uired performa al impact analy in Motion score eporting proce	rsis tool ecard ess	and manager	nent plan		Ongoing May Aug Aug Sep
661008 Bike Col Manage portabl Manage permai Manage and rep	le counter red nent counter	luests	COMPASS Data	Bike			Ongoing Ongoing Ongoing
661009 Public I		according to th	ne work plan				Oct-Sep
LEAD STAFF:		Liisa Itkonen	ting in Adation (	2050		Expense Summa	ıry
	ct updates in				<ul> <li>n, including two public involvement opportunities;</li> <li>olicy; planning tool kit for first/last mile improvements;</li> </ul>	Total Workdays: Salary Fringe Overhead	765 \$ 278,180 123,123 42,224
LCTIMATED DATE	OF COMPLET	TON			Sontamber 2020	Total Labor Cost:	443,526
ESTIMATED DATE		ION: Inding Sources	·		September-2020  Participating Agencies	DIRECT EXPENDITURES: Professional Services	\$ 456,550
CPG, K19258 CPG, K19071	Ada \$ 304,120	Canyon \$ 106,852	Special	Total \$ 410,972	Member Agencies ITD FHWA	Legal / Lobbying Equipment Purchases Travel / Education Printing	14,540
STP-TMA, K19060 Stp-TMA, K19571 Local / Fund Bal	54,228	19,053	514,134 85,000 48,290	514,134 85,000 121,571	FTA	Public Involvement Meeting Support Carry-Forward	49,000 168,061
Total:	\$ 358,348	\$ 125,905	\$ 647,424	\$1,131,677		Total Direct Cost:  661 Total Cost:	\$ 688,151 \$ 1,131,677
	.,	-, -				Page	

CLASSIFICATION:

TITLE: Long Range Planning

TASK / PROJECT DESCRIPTION:

This project encompasses the activities to identify regional transportation needs and solutions, and prepare a regional long-range transportation plan, Communities in Motion (CIM), for Ada and Canyon Counties. This task also incorporates implementation support for the adopted long-range transportation plan and ongoing long-range planning activities.

Project

PROGRAM NO.

661

TITLE	685		CLASSIFICATION: Project		
TITLE:	Resource D	Development/Funding	orional Transportation Improvement Decrease (TID) See Adams	and Canyon Counties that	anline with all
TASK / PROJEC	I DESCRIPTION:	federal, state, and local rec provide project tracking an agencies in taking project i statements, environmental to secure additional funding	egional Transportation Improvement Program (TIP) for Ada a yulations and policies for the purpose of funding transportation d monitoring for the FY20209-2024 TIP. COMPASS staff, with deas and transforming them into well-defined projects with scans, and public information plans. Grant research, develo g into the region. COMPASS will award <i>Communities in Motic</i> outreach, prioritization, and contract due diligence.	on projects. Process amendm h consultant assistance, will a cost estimates, purpose and r pment and grant administrati	nents and assist member need on is expected
PURPOSE, SIGN REGIONAL VAL	IIFICANCE, AND UE:	project costs and schedules increase the delivery of fur member agencies to obtain	ects by member agencies, and leverage local dollars. Well de s allow strong grant applications, linked closely with CIM 204 ided projects on time and on budget. These efforts provide t in federal funding for transportation projects. Staff provides a id do not lose federal funding through project monitoring and	O goals and performance me he necessary federal docume assistance to member agencie	asures, ntation for
	IREMENT, TO OTHER ACTIVITIES, FICATION REVIEW:	going maintenance of the t transportation plan, Comm COMPASS is required to de requirements are required TIP is required to be updat Investment Program (TTIP) must be consistent with the to ensure funded projects of	p identify additional revenue sources for member agencies to ransportation system; also assists member agencies in impliantities in Motion 2040 2.0, and the annual TIP. Under 12 Covelop a TIP in cooperation with ITD and public transportation in the Boise Urbanized Area because it is considered a Transed every four years; however, COMPASS follows the update of the properties of the properties of the properties of the properties of the TIP is tied to do not violate budgets set in the State Implementation Plan utinized in the federal Certification Review.	ementing the regional long-ra FR § 450.306 and 23 CFR § 4 n operators. Certain addition: portation Management Area ( cycle of ITD's Idaho Transpor nding or considered regionally the Air Quality Conformity De	nge 150.324, al (TMA). The tation significant emonstration
FY2020 BENCHI	MARKS				
685001 Transs	ortation Improvement P	rogram	MILESTONES / PRODUCTS		Oct-Sept
Conduct member Solicit project Assist member Facilitate priori Assign projects Rank applicatic Develop the fir Incorporate re Monitor and tra Balance progra Provide assista Provide assista	applications as with developing complet itization of project applicat is to funding programs ons and FY2021-2025 Regional porting methods for federa ack FY2020-2024 Regional ams managed by COMPASS	Transportation Improvement I performance targets, as inf Transportation Improvemen 5, as changes occur vith federal-aid funding conce	ormation is available, prior to deadlines t Program		
Select, contrac Manage projec Review/revise, 685003 Grant R	Development Program It with, and manage consult development teams approve, and disseminate Research and Developme or project needs listed in t	reports	an		Oct-Sept
Monitor grant so Match grant so	sources; share grant inform ources with unfunded mem	nation			
Administer con	plementation Grants htracting/reporting/billing p tts to ensure completion or				Oct-Sept
LEAD STAFF:	Toni Tisdale		and an and the Product St.	Expense Summa	ıry
END PRODUCTS:			velopment Plan. Project Development Program pre-concept	Expense Summa Total Workdays:	iry 58
END PRODUCTS:	Current-year TIP and TIP		velopment Plan. Project Development Program pre-concept	Total Workdays: Salary Fringe Overhead	58 \$ 241,788 107,016 36,700
END PRODUCTS: reports. Applicati	Current-year TIP and TIP		velopment Plan. Project Development Program pre-concept  September-2020	Total Workdays: Salary Fringe	\$ 241,788 107,016
END PRODUCTS: reports. Applicati	Current-year TIP and TIP on assistance. CIM Implen	entation Grants.		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	58 \$ 241,788 107,016 36,700 \$ 385,504
END PRODUCTS: reports. Applicati	Current-year TIP and TIP on assistance. CIM Implem	S Special Total \$ 164,368 - 100,000 100,000	September-2020	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	58 \$ 241,788 107,016 36,700 \$ 385,504
END PRODUCTS: reports. Applicati ESTIMATED DATE CPG, K19258 CPG, K19271	Current-year TIP and TIP on assistance. CIM Implem  E OF COMPLETION:  Funding Source  Ada Canyon	s Special Total \$ 164,368	September-2020 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$8 \$ 241,788 107,016 36,700 \$ 385,504 \$ 146,839

PROGRAM NO.		701			CLASSIFICATION:	Service		
TITLE:		General Mer						
ASK / PROJEC	T DESCRIPT	ON:			COMPASS members, including of travel demand modeling, and ot		ing, geographic information	system
			assistant	.c/caacation, i	raver demand modeling, and of	ner project support.		
URPOSE, SIGN	IIFICANCE, A	ND	This serv	ice promotes	implementation of the regional I	long-range transportation	n plan. COMPASS staff are e	engaged in th
EGIONAL VAL	JE:				can become more familiar with			
			and metr	nodologies in t	he various studies and plans co	nducted by member ager	ncies is beneficial to the reg	jion as well.
EDERAL REQU					state requirements concerning			
RELATIONSHIP EDERAL CERTI					nments, corrective actions or re fulfilling activities related to <i>Co</i>		. 3	
					g activities such as corridor stud	· ·	quanty ovariations, and m	oro dotanod
Y2020 BENCHI	MARKS							
					MILESTONES / PRODUCTS			
			_		in the areas of:			Ongoing
Specific assista Geographic Inf								
Data and trave	-		iaps, data	, and analyses	,,			
Demographic,		_	nformation	ı				
Traffic counts a	and related in	formation						
Other requests	as budget all	ows						
pecific request	ted assistand	e:						As Needed
Provide modeli			Jpdate (10	) workdays in	Task 836)			713 1400000
				-	otal: 20 workdays in task 701 ar	nd 10 workdays in 860)		
_				-	lysis (20 workdays)			
	-				lysis (20 workday)			
Update the Boi Update the Boi								
opdate the bol	se state All 11	azarus map (o	Workdays	3 III 143K 000)				
EAD STAFF:		Liisa Itkonen					Expense Sumr	narv
		, and modelin	g assistan	ce to COMPAS	S members. Support for members	er agency studies and	Total Workdays:	1
anning activitie	э.						Salary	\$ 69,36
							Fringe	30,70
							Overhead Total Labor Cost:	10,52 \$ 110,59
STIMATED DATE	OF COMPLET	ION:			September-2020		DIRECT EXPENDITURES:	,
	Fund	ing Sources			Participating Agencies		Professional Services Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
PG, K19258	\$ 75,831	\$ 26,643		\$ 102,474	=		Travel / Education	
PG, K19071				-			Printing Public Involvement	
				-			Meeting Support	
							Other	
ocal / Fund Bal	6,007	2,111	1	8,118				

Total Direct Cost: \$
Total Cost: \$

DDOCDAM NO		702			CLASSIFICATION:	Camilaa		
PROGRAM NO. TITLE:		702	)troooh		CLASSIFICATION:	Service		
TASK / PROJEC	T DESCRIPTI	Air Quality C		v Outreach pro	gram supports the Idaho Department of	Fnvironmental ∩	Jality (DEO) and the ∆ir O	ality Board in
TASK / TROSEC	JI DESCRIT II	OI4.	their outreach	efforts regard	ing air quality in the Treasure Valley through ouncements, and assisting in obtaining r	ough managing a	contract to cover the airing	of television
			·					
PURPOSE, SIGN	MIEICANCE A	ND	Air quality boo	heen an once	ing issue in the Treasure Valley for over	30 years While ~	nany stans have been taken	to limit the
REGIONAL VAL		IND			nts, individual behaviors must also chang			
			degradation, i	n air quality. O	utreach and education on air quality issi			
					ary to bring about this change.			
FEDERAL REQU RELATIONSHIP		CTIVITIES			d the Air Quality Board in fulfilling requir which states, (1) The board shallprov			
FEDERAL CERTI					[and]provide for:(g) A fee, bond of			
					n air quality public awareness and outrea			·
			(http://www.l	egislature.idah	o.gov/idstat/Title39/T39CH1SECT39-110	6B.htm).		
EVOCAS DELLE	MADIC							
FY2020 BENCH	IVIARKS			N.	IILESTONES / PRODUCTS			
Public Service	Announcemer	nts_		IV.				
Work with serv	vice provider to		io and televisio	on air time for p	oublic service announcements, and assis	st in obtaining rela	ted earned media	Ongoing
exposure as ap	ppropriate.							51.g5g
LEAD STAFF:		Amy Luft	line of all "	the lance !	se hedbiddingle gele by such best at a 1.1.	no theory-t-	Expense Sumr	nary
					an individual's role in curbing air emissio ablic service announcements.	ns, mrougn	Total Workdays:	7
are	Quain	., 200.0 111100	g 5at to ti	pasiis via pe			Salary	\$ 2,851
							Fringe	1,262
							Overhead	433
							Total Labor Cost:	\$ 4,545
ESTIMATED DATE	E OF COMPLET	ION:			September-2020		DIRECT EXPENDITURES:	
	Fu	nding Sources			Participating Agencies		Professional Services	\$ 45,455
	Ada		•	Total			Legal / Lobbying	
	Aud	Canyon	Special	s -	Department of Environmental Quality  Ada County Air Quality Board		Equipment Purchases Travel / Education	
				φ -	Ada County Air Quality Board		Printing	
							Public Involvement	
							Meeting Support	
Special			50,000	50,000			Other	
				-				
Total	¢.	Φ.		¢ [0.000			Total Direct Cost:	\$ 45,455
Total:	\$ -	\$ -	5)(0000 B 0)	\$ 50,000	de code		702 Total Cost:	\$ 50,000

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PROGRAM NO.	703		CLASSIFICATION:	Santina	
TITLE:	Public Ser	vices	CLASSIFICATION:	Service	
TASK / PROJECT DESCRIPT	TON:	To provide data, map some products, such	as maps, there is a charge for the	stance to the public and non-member entities, as ap product. When data or other information are not "o by be applied consistent with COMPASS policy.	
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:				ovides a number of products to the public and other nts and projections, maps, and geographic informa	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:		COMPASS' vision, mi	ssion, roles, and values, including:	rovision of services to the public. However, these s "serve as a source of information and expertise tole #3 Expert), and "perform and share quality and	" (COMPASS
FY2020 BENCHMARKS					
			MILESTONES / PRODUCTS requested, in the areas of:		Ongoing
Demographic, development Traffic counts and related in Other general requests for i	formation	information			
LEAD STAFF:	Mary Ann V			Expense Sum	mary
END PRODUCT: Information	assistance to	the general public.		Total Workdays:	1.
				Salary Fringe Overhead Total Labor Cost:	\$ 5,633 2,493 855
ESTIMATED DATE OF COMPLE	TION:		September-2020	DIRECT EXPENDITURES:	
Fund Ada  Local / Fund Bal	Canyon	Special   Total   \$ -	Participating Agencies  Member Agencies	Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Total: \$ -	\$ -	\$ 8,981 \$ 8,98 VP\FY2020 Rev2\Prog	31	Total Direct Cost: 703 Total Cost:	

TITLE:	704		CLASSIFICATION:	Service	
	Air Quality (				
TASK / PROJECT DESC	CRIPTION:	include: personnel manage		rative functions related to the operations of Air Quality E ormation technology management, procurement, contra nnual audit.	
PURPOSE, SIGNIFICA	NCE, AND	Assisting COMPASS's mem	bers in meeting and improving air	quality is one of the many planning services that COMF	PASS curently
REGIONAL VALUE:				s operating functiontions will free up time for its staff to	
FEDERAL REQUIREME RELATIONSHIP TO OT FEDERAL CERTIFICAT	HER ACTIVITIES,	There is no federal require	ment for this service.		
FY2020 BENCHMARKS	3		MILESTONES / PRODUCTS		
General Administratio	<u>n</u>		ILLUTURES / FRODUCTS		
Review standing agree Conduct appropriate p	ements procurement processe Air Quality Rules and place and personnel n		s needed		Aug As needed As needed Ongoing Ongoing
Personnel Managemer Prepare and complete Conduct employee an Renew insurance polic Pursue FY2020 benefi	e recruitment process nual evaluations cies it options	es			As needed
Financial Management Close FY2019 financia Provide annual audit s Complete COMPASS a Prepare and distribute Prepare financial repo Maintain inventory of	al records and begin F support and complete annual Audit Report e year-end payroll rep orts for review by the	e financial reports			Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Prioritize needs, analy Coordinate with staff	Fechnology consultan yze costs, make recor to configure equipme	t and coordinate work effort mmendations and implement ent and software to meet the ms, and perform appropriate	t system improvements e needs of each position		Ongoing
Maintain security and					
LEAD STAFF:	Meg Larsen	off annida for the control of		Expense Summ.	ary
LEAD STAFF:		aff, provide for the administr	rative functions of the Air Quality Br	Board.	
LEAD STAFF:		aff, provide for the administr	rative functions of the Air Quality Be	Expense Summ.  Total Workdays: Salary	\$ 40,604
LEAD STAFF:		aff, provide for the administr	ative functions of the Air Quality Bo	Total Workdays: Salary Fringe	\$ 40,604 17,971
LEAD STAFF:		aff, provide for the administe	ative functions of the Air Quality B	Total Workdays: Salary Fringe Overhead	87 \$ 40,604 17,971 6,163
LEAD STAFF: End Product: Using the s	skills of COMPASS sta	aff, provide for the administr		Total Workdays: Salary Fringe Overhead Total Labor Cost:	87 \$ 40,604 17,971 6,163
LEAD STAFF: End Product: Using the s	OMPLETION:		September-2020	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 40,604 17,971 6,163 \$ 64,738
LEAD STAFF: End Product: Using the s	skills of COMPASS sta			Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 40,604 17,971 6,163 \$ 64,738
LEAD STAFF:	Skills of COMPASS states  DMPLETION:  Funding Sources		September-2020	Total Workdays:  Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 40,604 17,971 6,163 \$ 64,738
LEAD STAFF: End Product: Using the s ESTIMATED DATE OF CO	OMPLETION: Funding Sources	Special Total	September-2020 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 40,604 17,971 6,163 \$ 64,738
LEAD STAFF: End Product: Using the s ESTIMATED DATE OF CO	OMPLETION: Funding Sources	Special Total	September-2020 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	\$ 40,604 17,971 6,163 \$ 64,738

PROGRAM NO.	705			CLASSIFICATION:	Service		
TITLE:	Transportati						
TASK / PROJECT DESCRIPT	ION:	To provide activities w		staff liaison time at member agency n er agencies.	neetings and coordir	ate transportation-related	l planning
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	AND			services ensure staff representation at exceed four days may require COM			
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R			transportat	urisdictional coordination of transport tion planning projects occurring within			
FY2020 BENCHMARKS				MILESTONES / PRODUCTS			
Attend member agency mee	tings and coor	dinate trans	portation-r	related planning activities with memb	er agencies.		Ongoing
LEAD STAFF: END PRODUCT: Ongoing staff	Matt Stoll	member age	ncies			Expense Sumr	nary
star		ber age				Total Workdays: Salary	\$ 29,973
						Fringe Overhead Total Labor Cost:	\$ 29,973 13,266 4,550 \$ 47,789
ESTIMATED DATE OF COMPLET	TION:			September-2020		DIRECT EXPENDITURES:	
Fund	ing Sources			Participating Agencies		Professional Services Legal / Lobbying	\$ -
CPG, K19258 \$ 32,768 CPG, K19071	Canyon \$ 11,513	Special \$		Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal 2,596	912		3,508			Total Direct Cost:	\$ -
Total: \$ 35,364 T:\Operations\Accounting & Re		\$\FY2020 Re\		n Worksheets		705 Total Cost:	\$ 47,789

PROGRAM NO. TITLE: TASK / PROJEC				CLASSIFICATION:	Service		
TASK / PROJEC		Services					
	T DESCRIPTION:				Identify, review, monitor, ectly relates to COMPASS	advocate and report to the C priorities and activities.	COMPASS Boar
DIIDDOSE SIGN	NIFICANCE, AND	To secure funding and in	offuence not	icies on relevant transpo	rtation-related legislation :	at the federal and state level	le
REGIONAL VAL		To secure funding and in	inderice por	icies on relevant transpo	rtation-related legislation a	it the rederal and state level	is.
FEDERAL REQU	IREMENT,	There is no federal requi	rement for	this process. The Board	works together to identify	and prioritize needs and proj	jects.
RELATIONSHIP	TO OTHER ACTIVITIES,						
FY2020 BENCHI	MARKS						
			MILES	TONES / PRODUCTS			
Obtain COMPA Educate and a	tive Priorities MPASS Executive Committee SS Board approval of feder dvocate on federal legislativ ble legislative priorities for	al legislative priorities re priorities		tements for federal legis	lation		Oct-Nov Nov-Dec Dec-Sep May-Sep
Obtain Board e Educate and a	cutive Committee to identif endorsement of FY2020 legi dvocate on FY2020 legislati ble legislative priorities for	slative priorities ve priorities	sition state	ments for FY2020 legisla	ative session		Oct-Nov Nov-Dec Dec-Apr May-Sep
LEAD STAFF:	Matt Stoll					Expense Sumr	mary
	Matt Stoll An effective advocacy progr	am for legislative issues an	nd positions	that have been approve	d by the Board.	Total Workdays: Salary Fringe Overhead	\$ 37,687 16,680 5,720
END PRODUCT: A		am for legislative issues an		that have been approve	d by the Board.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 37,687 16,680 5,720
END PRODUCT: A	An effective advocacy progr				d by the Board.	Total Workdays: Salary Fringe Overhead Total Labor Cost:	5 \$ 37,687 16,680 5,720 \$ 60,087
END PRODUCT: A	An effective advocacy progr.		Sept	tember-2020	d by the Board.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	5 \$ 37,687 16,680 5,720 \$ 60,087
END PRODUCT: A	An effective advocacy progr E OF COMPLETION: Funding Source	es Special Tota	Sept	tember-2020 Participating Agencies	d by the Board.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 37,687 16,686 5,722 \$ 60,087 \$ 85,950 18,000

TITLE:	761		CLASSIFICATION: Service		
ASK / DDO IE	Growth Inc		COMPASS members, by evaluating growth incentive	va nolicias raviawing host practic	as with
ASK / PROJEC	CI DESCRIPTION.		ting to relevant committee.	ve policies, reviewing best practic	es with
PURPOSE, SIG REGIONAL VAI	NIFICANCE, AND		nkage of the regional long-range transportation promation to land use agencies for evaluating polici		
EGIONAL VAI	LUE:	employment market.	mation to land use agencies for evaluating polici	es, plans, and strategles for deve	loping the
EDEDAL DEGL	UDENENT	C	Matica 2040 made and altitude and this are	and the street of the street o	
EDERAL REQU RELATIONSHII	P TO OTHER ACTIVITIES,		Motion 2040 goals and objectives support this partial development and more compact growth near compact gro		ers."
EDERAL CERT	IFICATION REVIEW:		use patterns that provide Treasure Valley resider	nts with safe, reliable, and cost eff	ficient
		infrastructure services.	ional transportation system that connects commu	unities provides access to employ	ment centers
		and provides efficient t	uck, rail, and/or air freight movement throughou	t the Treasure Valley."	ment centers,
		Objective 6.1.3 "Mainta	n adequate land for industrial uses near freight r	outes and transfer centers."	
Y2020 BENCH	IMARKS		MILECTONES ( PROPILOTS		
Administration	<u> </u>		MILESTONES / PRODUCTS		
	- uired annual meeting of Blue	print for Good Growth			April
Policy Analysis		racticas logal requireme	atc) as directed by relevant committee		As needed
•	kgroup/committee and ident	• .	nts) as directed by relevant committee		
Report to wor	kgroup/committee and ident	iny phot study			
LEAD STAFF:	Matt Stoll	ngual meeting. The police	v analysis if requested, would work with land use	e and Expense Summ	nary
END PRODUCT:	Blueprint for Good Growth a		y analysis, if requested, would work with land use could be implemented locally to meet the <i>Comm</i>	e and	Į
ND PRODUCT: ransportation a	Blueprint for Good Growth a	n incentive strategies tha	could be implemented locally to meet the Comm	e and nunities Total Workdays: Salary	\$ 2,413
ND PRODUCT: ransportation a	Blueprint for Good Growth a gencies in identifying growth	n incentive strategies tha	could be implemented locally to meet the Comm	e and	\$ 2,413 1,068
IND PRODUCT: ransportation a in Motion 2040	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,	n incentive strategies tha	could be implemented locally to meet the <i>Comm</i> r Activity Centers.	e and nunities  Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 2,413 1,068 366
END PRODUCT: ransportation a n Motion 2040	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,	n incentive strategies tha	could be implemented locally to meet the <i>Comm</i> r Activity Centers.  September-2020	e and nunities Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 2,413 1,068 366 \$ 3,848
END PRODUCT: ransportation a in Motion 2040	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,	n incentive strategies tha	could be implemented locally to meet the <i>Comm</i> r Activity Centers.	e and nunities  Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 2,413 1,068 366
ND PRODUCT: ransportation a n Motion 2040 '	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,  E OF COMPLETION:  Funding Sources  Ada Canyon	n incentive strategies that redevelopment, and Majo	could be implemented locally to meet the <i>Comm</i> r Activity Centers.  September-2020	a and nunities  Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 2,413 1,068 366 \$ 3,848
END PRODUCT: ransportation a n Motion 2040 \ ESTIMATED DAT	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,  E OF COMPLETION:  Funding Sources	n incentive strategies that redevelopment, and Majo	could be implemented locally to meet the <i>Comm</i> r Activity Centers.  September-2020  Participating Agencies	e and nunities  Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 2,413 1,068 366 \$ 3,848
END PRODUCT: ransportation a n Motion 2040  ESTIMATED DAT	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,  E OF COMPLETION:  Funding Sources  Ada Canyon	n incentive strategies that redevelopment, and Majo	could be implemented locally to meet the <i>Comm</i> r Activity Centers.  September-2020  Participating Agencies	and nunities  Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 2,413 1,068 366 \$ 3,848
END PRODUCT: ransportation a in Motion 2040	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,  E OF COMPLETION:  Funding Sources  Ada Canyon	n incentive strategies that redevelopment, and Majo	could be implemented locally to meet the <i>Comm</i> r Activity Centers.  September-2020  Participating Agencies	a and nunities  Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 2,413 1,068 366 \$ 3,848
END PRODUCT: ransportation a in Motion 2040  ESTIMATED DAT	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,  E OF COMPLETION:  Funding Sources  Ada Canyon	n incentive strategies that redevelopment, and Majo	could be implemented locally to meet the <i>Comm</i> r Activity Centers.  September-2020  Participating Agencies	and nunities  Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 2,413 1,068 366 \$ 3,848
END PRODUCT: ransportation a n Motion 2040 \ ESTIMATED DAT	Blueprint for Good Growth a gencies in identifying growth Vision by encouraging infill,  E OF COMPLETION:  Funding Sources  Ada Canyon  \$ 3,566	special Total \$ 3,566	could be implemented locally to meet the <i>Comm</i> r Activity Centers.  September-2020  Participating Agencies	a and nunities  Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 2,413 1,068 366 \$ 3,848

SIST PRODUCT DESCRIPTION:  To provide staff with resources necessary to keep them informed of federal and state regulations, current transportation plann inclinations are activated in the provided staff with resources necessary to keep them informed of federal and state regulations, current transportation plann inclinations are provided and activations and activations are activated in the activation of this task are part of the overall continuous process to enhance technical and professional capacity. It is import facilities from the provided staff with the significant of the control of the Activities for training and education on one regulations and produces to develop and maintain a responsive transportation between the activated and maintain a responsive transportation and professional capacity. It is import facilities for training and education. Training assemples include altered growthshaps and confirments approached by Federal Staff viruling. Training assemples include altered growthshaps and confirments approached by Federal Staff viruling. Training assemples include altered growthshaps and confirments approached by Federal Staff viruling. Training assemples include altered growthshaps and confirments approached by Federal Staff viruling. Training assemples include altered growthshaps and confirments approached by Federal Staff viruling. Training assemples include altered growthshaps and confirments approached by Federal Staff viruling. Training assemples include altered growthshaps and confirments approached by Federal Staff viruling. Training Assembles of Products and Confirments approached by Federal Staff viruling assemples included altered growthshaps and confirments approached by Federal Staff viruling assemples included altered growthshaps and confirments approached by Federal Staff viruling assemples included altered growthshaps and confirments approached by Federal Staff viruling assemples included altered growthshaps and confirments approached by Federal Staff viruling assemples included altere	PROGRAM NO.		801			CLASSIFICATION: Sy	stem Maintena	ance	
In provide staff with resources necessary to keep them informed of federal and state regulations, current transportation plann technologies, and best practices and activities notificated to the internal plant technologies, and best practices and activities and activities and activities and activities and activities of the overall continuous process to enhance technical and professional capacity. It is import to that state to informed and deutered on new regulations and practices to develop and maritant and responses to transportation of the state training contentinuous process to enhance to chinical and professional capacity. It is import to the state to informed and deutered on new regulations and practices to develop and maritant and response to transportation of the state training contentinuous process to enhance to develop and maritant and response to transportation of the state training contentinuous process to enhance to develop and maritant and response to transportation of the state training contentinuous process to enhance to enhance to enhance to enhance to the state training contentinuous process to enhance to enh	TITLE:			pment					
that staff be informed and educated on now regulations and practices to develop and maintain a responsive transportation program.  There are no tederal or state requirements concerning provision of staff training; however, COMPASS provides staff with program program and education. Training examples include attending workshops and conferences sponsored by Tedera concerning provision of staff training; however, COMPASS provides staff with program and education. Training examples include attending workshops and conferences sponsored by Tedera concerning provision of staff training and education. Training examples include attending workshops and conferences sponsored by Tedera concerning provision of staff training workshops and conferences sponsored by Tedera concerning provision of staff training workshops and conferences sponsored by Tedera concerning provision of staff training workshops and conferences sponsored by Tedera concerning provision of staff training workshops and conferences sponsored by Tedera concerning provision of staff training workshops and conferences sponsored by Tedera concerning training workshops and conferences sponsored by Tedera concerning provision of staff training workshops and conferences sponsored by Tedera concerning training tra		T DESCRIPTI	ON:				al and state reg	ulations, current transport	ation planning
ELATIONSHIP TO OTHER ACTIVITIES, Diporturalities for training and education. Training examples include alternding workshops and conferences spansored by Freibra Highway Administration, National Association (Mestern Pilanners, Association (Western Pilanners, Association) of Metropolitan Planning Organizations, and the Transportation Research Board, etc., to keep staff well informed.    Application			ND	that staff be in					
AD STAFF:   Meg Larsen   Meg	RELATIONSHIP	TO OTHER A		opportunities Highway Adm	for training and e inistration, Natior	ducation. Training examples include attendal Association of Regional Councils, Americ	ding workshops a can Planning Ass	and conferences sponsored ociation, Western Planners	l by Federal
AD STAFF:	FY2020 BENCH	MARKS			M	ILESTONES / PRODUCTS			
Expense Summary   DRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.    Total Workdays: Salary \$ 45,2	Staff training a	and developme	ent						Ongoing
ND PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national decay and provided in the provided by the property of the provided in the provide									
ND PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national decay and provided in the provided by the property of the provided in the provide	LEAD STAFF:		Meg Larsen					F C	
Salary   \$45,2   Fringe   Sources   Participating Agencies   Professional Services   September-2020   September-2020   Participating Agencies   Professional Services   September-2020   September-2020   September-2020   September-2020   Professional Services   September-2020   September	END PRODUCT: N		nowledge of fe			and changes and build a strong team thro	ugh national	·	•
Total Labor Cost: \$ 72,1	and local semina	rs, workshops,	conferences, a	and educationa	l classes.			Salary Fringe	20,017
September-2020   DIRECT EXPENDITURES:   Participating Agencies   Professional Services   Legal / Lobbying									6,865 \$ 72,109
Legal / Lobbying   Legal / Lobbying   Equipment Purchases   Equi	ESTIMATED DATE	E OF COMPLET	ION:			September-2020		DIRECT EXPENDITURES:	
PG, K19258					Total			Legal / Lobbying	\$ -
cal / Fund Bal     6,089     2,140     8,229       chal:     \$ 82,960     \$ 29,149     \$ 112,109    Total Direct Cost: \$ 40,0  801 Total Cost: \$ 112,1	CPG, K19258 CPG, K19071			Special				Travel / Education Printing Public Involvement Meeting Support	40,000
otal: \$ 82,960 \$ 29,149 \$ 112,109 801 Total Cost: \$ 112,1	_ocal / Fund Bal	6,089	2,140		8,229				\$ 40,000
\Operations\Accounting & Reporting\UPWP\FY2020 Rev2\Program Worksheets	Total:								

	820		CLASSIFICATION:	System Maintenance	
ITLE:	Committee		20110100 0		
ASK / PROJECT DESC	RIPTION:			nittees as defined by the COMPASS Bylaws and Join to the Interagency Consultation Committee.	t Powers
URPOSE, SIGNIFICAN EGIONAL VALUE:	ICE, AND			ncies' staff and elected officials in transportation and which are a historical record of events leading to the	
EDERAL REQUIREMEN ELATIONSHIP TO OTH EDERAL CERTIFICATI	HER ACTIVITIES,			es, Open Meeting Law: All meetings of the Board she 74, Idaho Code, and any amendments and/or reco	
Y2020 BENCHMARKS			MILESTONES / PRODUCTS		
Provide meeting coord	ination, materials, a	and follow-up to the Board,	standing committees and workgroup	s.	Ongoing
	Meg Larsen	tees to promote involvemen	t and communication	Expense Sumi	mary
		lees to promote involvemen	t and communication.	Expense Sum Total Workdays: Salary Fringe Overhead	2
ND PRODUCT: Ongoing	support of committ	tees to promote involvemen		Total Workdays: Salary Fringe Overhead Total Labor Cost:	2 \$ 88,44 39,14 13,42
STIMATED DATE OF CO	support of committ  MPLETION:  Funding Source Canyon	es Special Total	September-2020 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 88,44 39,14 13,42 \$ 141,01
ND PRODUCT: Ongoing STIMATED DATE OF COI	support of committ  MPLETION:  Funding Source	es Special Total	September-2020 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 88,44 39,14 13,42 \$ 141,01

PROGRAM NO.	836		vianal T	CLASSIFICATION: System Mainten	ance	
TITLE: TASK / PROJECT DESCRIPT				Demand Model avel demand model is an ongoing task needed to maintain	n the model as a useful t	ool in planning
TASKY TROSECT DESCRIP	TON.		It also provides	s vital information for the required process of air quality c		
PURPOSE, SIGNIFICANCE,	AND	The model	outnuts are us	sed to test and plan transportation projects, support Ada C	County Highway District's	impact fee
REGIONAL VALUE:	AND	program, c range trans	onduct air qua sportation plan	lity conformity of the Regional Transportation Improveme , review proposed developments and traffic impact studie il member requests.	ent Program (TIP) and req	ional long-
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION I		transportat transportat transportat assumption transportat	tion services w tion conformity tion investmen ns for populatio tion plan shall,	50.322 Long-range transportation plans require valid fi hich are provided by a travel demand model. Outputs fror of determinations of the TIP and long-range plan and evaluts. In updating the transportation plan, the MPO shall use on, land use, travel, employment, congestion, and econon at a minimum, include (1) The projected transportation of ea over the period of the transportation plan"	m the model are also nec lating the impacts of alte the latest available estin nic activity. "The metrop	essary for rnative nates and olitan
FY2020 BENCHMARKS				MILESTONES / DRODUCTS		
Key Elements				MILESTONES / PRODUCTS		
Maintain and update traffic Maintain the structure and Development Impact Syste Provide travel demand mod Maintain the input and out transportation plan	integrity of the m (TREDIS) deling assistance out files for air o	regional tra e to support quality conf	t member ager ormity process	nodel for air quality conformity and use in the Transportations and special projects and model (MOVES) and conduct conformity for regional dications and ITD's Safety and Capacity Program		Ongoing Ongoing Ongoing Apr - Jul Oct - Aug
				t years of the regional model		Mar - May
2050 Plan Technical Suppo Provide technical and mode		needed for	the early phas	ses of the 2050 Plan.		Ongoing
Run preliminary models us Implement feedback loop v Document mode choice mo Provide modeling and techi Provide technical analysis of Provide modeling and techi Provide technical analysis of Maintain the data foundat	ucture, addition ng the new TAZ ersion of the red del refinements nical assistance on member ager nical assistance on unexpected r ion system and	Zs, collector gional trave s as addend to ACHD CI ncy request: to ITD's con member age continue to	es, 2050 horizo el demand moc ums to the con P update s vetted throug rridor and envi ency requests	npleted calibration report gh RTAC ronmental studies		Oct - Jan Jan - Mar Oct - Jan Oct - Mar Ongoing Ongoing Ongoing Ongoing
LEAD STAFF:	Mary Ann Wa		domeond moodo	Lucing the letest qualishin information and forecasts for	Expense Sum	mary
various types of projects, stud			uemana mode	I using the latest available information and forecasts for	Total Workdays:	102
					Salary Fringe Overhead	\$ 83,993 37,175 12,749
ESTIMATED DATE OF COMPLE	TION:			September-2020	Total Labor Cost: DIRECT EXPENDITURES	\$ 133,917
	nding Sources			Participating Agencies	Professional Services	
		Special	Total	, , ,	Legal / Lobbying Equipment Purchases	
CPG, K19258 CPG, K19071 STP-TMA, K19060	\$ 27,063	20,000	\$ 104,088 -	Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality	Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal 7,273	2,556	25,200	35,029 -		Total Direct Cost:	\$ 25,200
Total: \$ 84,298	\$ 29,619	\$ 45,200	\$ 159,117		836 Total Cost:	\$ 159,117

PROGRAM NO.		838			CLASSIFICATION:	System Mainten	ance	
TITLE:	FC05:5=:				ata Survey (key no. 19303)	also a solution of the solutio	de a calabara de la c	Lin ola i
TASK / PROJECT D	DESCRIPTI	ON:	activities. Tr validation of	avel survey dat the regional tr	el demand model is an ongoing tasta are used to update various input avel demand model. The data are availabel from any other source.	ts and parameters nece	ssary to facilitate the call	ibration and
PURPOSE, SIGNIF REGIONAL VALUE:		ND	program, con transportation	nduct air qualit	d to test and plan transportation pr y conformity of the Regional Trans proposed developments and traffic juests.	portation Improvement	Program (TIP) and regio	nal long-range
FEDERAL REQUIRE RELATIONSHIP TO FEDERAL CERTIFIC	OTHER A		transportation transportation transportation assumptions transportation	on services which conformity don investments. for population on plan shall, at	.322 Long-range transportation ch are provided by a travel demanueterminations of the TIP and long In updating the transportation pla, land use, travel, employment, cola a minimum, include (1) The project over the period of the transportation	d model. Outputs from range plan and evaluat an, the MPO shall use the ngestion, and economic ected transportation del	the model are also necesing the impacts of alternate latest available estimate activity. "The metropoli	sary for ative ites and itan
FY2020 BENCHMA	RKS							
Key Elements				IV	IILESTONES / PRODUCTS			
Release RFC/P Review submittals Select consultant Negotiate contract Review scope of w Conduct "pilot" su Identify issues, m Project manageme	t vork, surve irvey data d ake necess	collection ary refinemer	nts to the surv	/ey, methodolo	gy and / or questions			Apr May May-Jun Jun - Jul Aug - Sept Aug - Sept Ongoing
LEAD STAFF:		Mary Ann Wa	Idingor					
	asonable an			emand model u	ising the latest available information	on and forecasts for	Expense Sum	mary
various types of proj	jects, studie	es, and analys	ses.				Total Workdays: Salary Fringe Overhead	\$ 9,654 4,273 1,465
							Total Labor Cost:	\$ 15,393
ESTIMATED DATE OF					September-2020		DIRECT EXPENDITURES: Professional Services	
		nding Sources			Participating Agencies		Legal / Lobbying	Ψ 100,000
CPG, K19258 CPG, K19071 STP-TMA, K19303	Ada 10,555	\$ 3,708	Special 138,990	Total \$ 14,263 - 138,990	Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Qua		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal	8,984	3,156		12,140			Total Direct Cost:	\$ 150,000

Total: \$ 19,539 \$ 6,864 \$ 138,990 \$ 165,393
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PROGRAM NO.	842		CLASSIFICATION:	System Maintenance	
TITLE:	Congestion	Management Process			
TASK / PROJECT DESCRIPT	ION:	management process as need transportation system (ITS)	eded, produce an annual Transp	<ul> <li>for the Treasure Valley. Conduct data collection, update portation System Monitoring Report, maintain regional inte e, and monitor transportation demand management (TDM) n.</li> </ul>	lligent
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	AND	for the change. Typically, redata collection of vehicle occurrences.	ason for change is improvement cupancy rates, additional resear	or corridors that compares previous year results, and exp ts needed such as signal timing and ITS. Periodic needs a ch and evaluation of possible transportation demand man	re: baseline agement
FEDERAL REQUIREMENT,				t Process is one of the Planning Factors and is required in	
FEDERAL CERTIFICATION R		roads are functioning during improvement program priori federal legislation. Furtherm	the am and pm peak hours. Thitization process. Travel time da	avel time data since 2003, which provides a summary of inis process and its results have been integrated into the trate collection and a data management plan are also requirely on ITS requires that all ITS projects funded by high acture.	ansportation ed for MPOs in
FY2020 BENCHMARKS					
			MILESTONES / PRODUCTS		
Congestion Management and Complete the Congestion Ma Complete the new Congestion	anagement Ar	nnual (CMA) report using the I	National Performance Measure I	Research Data Set (NPMRDS) for 2019	Jan-Mar Dec

#### NPMRDS Travel Time Data and Process

Develop a reference table to link the NPMRDS travel time data to the COMPASS unique ID (PMID) system

Set up a process to match accident log data (from State Comm or ACHD) to the crash data and NPMRDS travel time data to evaluate system performance, recovery times and non-reoccurring congestion

Set up a process to evaluate the impact of major roadway projects - under construction or completed to integrate into the CMA report per the new CMP

Refine the process to calculate average speed using the NPMRDS data and consider using it for input speeds in the mode (supports travel demand model)

#### Transportation System Management and Ops (TSMO) and ITS Plan Update

Complete the regional 2019 ITS inventory

Accept the final TMSO and ITS Plan

Project management of TSMO-ITS Plan update

Refine the integration of management and operation strategies and TSMO projects into the long range plan (2050 plan)

Project management of the I-84 Corridor Operations Study (start in summer 2020 extend into FY21)

#### 842002; I-84 Corridor Operations Plan

Inventory and evaluate existing and planned strategies to improve corridor operations

Provide a full range of TSMO options/strategies

Analyze exsiting I-84 corridor conditions data for safety, mobility, and reliability

Develop af full range of options/strategies

Develop screening criteria to select the most feasible options for further evaluation

Perform a technical evaluation of the most effective options

Review the possible outcomes of each strategy

Develop a plan that prioritizes operational strategies to be implemented along the corridor over one to three, three to five, and five to ten years Work with stakeholders throughout the plan

LEAD STAFF:		Mai	ry Ann Wa	ldinger					F.,,,,,,,,,,, C.,,,,		
END PRODUCT: I	Update of t				oces	ss and 2018	8 travel time data collection, analysis and report.		Expense Sum	nmary	/
			9	3					Total Workdays:		85
									Salary	\$	41,031
									Fringe		18,161
									Overhead		6,228
									Total Labor Cost:	\$	65,420
ESTIMATED DAT	E OF COMP	LETION	N:				September-2020	DIRE	CT EXPENDITURES:	:	
		Eundin	ng Sources				Participating Agencies	Pro	fessional Services	\$	61,947
		runun	ig 30urces				Faiticipating Agencies		Legal / Lobbying		
	Ada		Canyon	Special		Total	Highway Districts	Equ	ipment Purchases		
CPG, K19258	\$ 44,8	57 \$	15,761		\$		Member Agencies		Travel / Education		
CPG, K19071						-	Federal Highways Administration		Printing		
						-		F	Public Involvement		
STP-TMA, K18694				57,400		57,400			Meeting Support		
				150,000		150,000			Carry-Forward		150,000
Local / Fund Bal	6,9	8	2,431			9,349					
						-			Total Direct Cost:	\$	211,947
Total:	\$ 51,7	75 \$	18,192	\$ 207,400	\$	277,367	]	842	Total Cost:	\$	277,367

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Ongoing

Feb-Apr

Dec

Oct-Dec

Ongoing

Aug-Oct

PROGRAM NO.		860			CLASSIFICATION:	S	ystem Mainte	enance	
TITLE:					Maintenance (GIS)				
TASK / PROJEC	T DESCRIPT	ION:	planning, con	ntinual data a	d on current and accurate g acquisition is necessary. Thi om GPS and orthophotograp	s involves partnering w		, ,	
PURPOSE, SIGN REGIONAL VALI		AND	and the gene	ral public in	are used for internal budge the form of maps, data, an sory Workgroup (RGAWG) t	d analysis. COMPASS w	orks in conjun	ction with its member a	
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW,	assumptions plan shall, at	for population	50.324 (f) In updating the on, land use, travel, employ include (1) The projected to the transportation plan"	ment, congestion, and	economic activ	vity. "The metropolitan	transportation
FY2020 BENCH	MARKS								
Provide GIS Dat	ta Maintenar	nce and Supp	ort for COMF	PASS Projec	MILESTONES / PRODU	ICIS			Ongoing
Data analysis, Enterprise data Data integratio GIS Technolog 2020 Census (	abase creatior on y	·	·	ing and othe	r planning needs				
GIS Cooperation Continue partici		Canyon Spatia	I Data Cooper	ative (SDC)	and Ada County Special Int	erest Group (SIG) mee	tings		Quarterly/as needed
Regional Geogra Host the Region				ible 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
FY20 CIM 2040 Roadways: pave Freight: identify	2.0 GIS Data ement scoring	a and Mappir	ng Support (!						Nov - Feb As Needed
Active Transport Public Transport					hway plan IS layers, assist with first/la	ast mile analysis and da	ata needs		Ongoing
TIP Provide ongoing	support								Ongoing
Orthophotograp Provide orthophotograp Continue to plan	otography da								Ongoing
FY 20 Member F Update and mai Update Boise St	ntain the plan				and map (10 workdays)				Ongoing
LEAD STAFF:	1) An owner-	Eric Adolfson	tochnology	nd data for =	egional planning; and 2) Co	entinued CIS soordinati	on and	Expense Sur	nmary
development of the						miniuca GIS COOIAINAU	on anu	Total Workdays: Salary Fringe	462 \$ 175,763 77,793
								Overhead Total Labor Cost:	26,678 \$ 280,234
ESTIMATED DATE	OF COMPLET	TION:			September-2020			DIRECT EXPENDITURES	i:
		ding Sources			Participating Agencies			Professional Services Legal / Lobbying	
CPG, K19258 CPG, K19071 STP-TMA, K19060	Ada \$ 85,387	\$ 31,254	Special 96,705	Total \$116,640 - 96,705	All Member Agencies			Equipment Purchases Travel / Education Printing Public Involvement	42,000
Ortho Pre-Paid Local / Fund Bal	12,506	4,394	208,333 91,989	- 208,333 108,889				Meeting Support Other Carry-Forward Total Direct Cost:	\$ 83,333 \$ 250,333
Fotal:	\$ 97,893	\$ 35,648	\$ 397,027	\$530,567				860 Total Cost:	\$ 250,333 \$ 530,567

TITLE:   Direct Operations & Maintenance   TASK / PROJECT DESCRIPTION:   To provide local dollars for expenditures that do not qualify for reimbursement under the federal guidelines. Professional services for COMPASS Board related events, meeting expenses, and equipment/software needs.    PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:   Adequately cover expenses needed to support the Board, Executive Director, and agency outside of federally in the provisions of the services of the sea accounts and expenditures.    PROPERTY	funded p	projects.
There are no federal or state requirements concerning these provisions; however, the Finance Committee over these accounts and expenditures.  FEDERAL CERTIFICATION REVIEW:  There are no federal or state requirements concerning these provisions; however, the Finance Committee over these accounts and expenditures.  FY2020 BENCHMARKS  MILESTONES / PRODUCTS		nd approve:
TY2020 BENCHMARKS  whese accounts and expenditures.  WILESTONES / PRODUCTS	ersees ar	
MILESTONES / PRODUCTS		Ongoing
		Ongoing
	days: alary \$ inge head	-
Funding Sources  Participating Agencies  Professional Serv Legal / Lobb Equipment Purch Travel / Educa Prir Public Involven	oying \$ ases ation nting ment	40,1 1,6
Other ocal / Fund Bal 24,000 24,000 51,700 Cotal: \$ - \$ 75,700 \$ 75,700 990 Total 0	ther	

PROGRAM NO.	991	uiaca Lab	CLASSIFICATION:	Indirect / Overhead	
TITLE: TASK / PROJECT DESCR	Support Ser		support the engoing administrative	functions related to the operations of COMPASS.	Aroas includo:
ASK / PROJECT DESCR	AIPTION.			ation technology management, procurement, co	
			on. Work with independent auditor		3, -
NIDDOCE CLONIFICANI	OF AND	T			
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND			fits, recruitment, building and vehicle maintenar development of the computer system.	ice, general
		loager barner occitor	nation, casi new, annual addit, and	actoropment of the compater system.	
FEDERAL REQUIREMEN				hat a single audit be performed to ensure federa	
RELATIONSHIP TO OTH				sued for this purpose is Title 2 U.S. Code of Fede	
FEDERAL CERTIFICATION	JN REVIEW:		•	Cost Principles, and Audit Requirements for Federal awards to no	
			equirements for all federal grants a		inederal criticis
				· -	
				inancing of the Metropolitan Planning Organizati	
			ed Areas between COMPASS and lined in the agreement.	the Idaho Transportation Department states and	agrees to allow
		man cet costs as oat	inica in the agreement.		
FY2020 BENCHMARKS					
			MILESTONES / PRODUCTS		
General Administration Review standing agreer	nonto				A
Conduct appropriate pro		es and prepare contr	acts as needed		Aug As needed
Update COMPASS opera	·		acts, as needed		As needed
Monitor general workpla	ace and personnel	needs			Ongoing
Provide administrative a	assistance for agen	icy needs			Ongoing
Personnel Management					As needed
Prepare and complete r		ses			
Conduct employee annu Renew insurance policie					
Pursue FY2020 benefit of					
Financial Management					
Close FY2019 financial i	records and begin I	FY2020			Oct-Nov
Provide annual audit su		e financial reports			Oct-Dec
Complete COMPASS and	· ·				Jan
Prepare and distribute y			o Committoe quarterly		Jan
Complete budget variar Maintain inventory of fu		•			Quarterly Ongoing
Maintain inventory of ic	irriitare, equipriiem	, naidware and sortv	val e		Origoning
Information Technology	<u>.</u>				Ongoing
Manage Information Te	chnology consultan	t and coordinate wor	k efforts		
-			plement system improvements		
	9 1 1		neet the needs of each position		
Maintain security and ir Coordinate systems wit	5 5		opriate back ups		
Coordinate systems wit	n member agencie	5			
LEAD STAFF:	Meg Larsen			Expense Sui	mmary
			nel management, financial manage ively monitored and communicated		s: 89
	any mot and miss	0 401.71.100 4.0 0.1001	rvely membered and communicated	Salar	y \$ -
				Fring Overhea	
				Total Labor Cos	
ESTIMATED DATE OF COM	IPLETION:		September-2020	DIRECT EXPENDITURES	S:
	Funding Sources		Participating Agencies	Professional Service Legal / Lobbyin	
Ada	Canyon	Special Total	Member Agencies	Equipment Purchase	
7100		\$ -	Idaho Transportation Departmer	nt Travel / Educatio	n
		-		Printin	.,
				Public Involvemer Meeting Suppo	
				Other	
		-		Total Direct Con	+. ¢
Total: \$	- \$ -	\$ -		Total Direct Cos	
	& Reporting\UPWP		144 1 1 1	,,,,	· ·

T:\Operations\Accounting & Reporting\UPWP\FY2020 Rev2\Program Worksheets

# FINANCIAL WORKSHEETS

# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 REVENUE AND EXPENSE SUMMARY (total)

2

REVENUE	FY2020	FY2020
	Revision 1	Revision 2
GENERAL MEMBERSHIP		
Ada County	228,095	228,095
Ada County Highway District	228,095	228,095
Canyon County	109,594	109,594
Canyon Highway District No. 4	41,183	41,183
Golden Gate Highway District No.3	5,398	5,398
City of Boise	104,191	104,191
City of Caldwell	25,939	25,939
City of Eagle	13,787	13,787
City of Garden City	5,397	5,397
City of Greenleaf	384	384
City of Kuna	10,066	10,066
City of Meridian	50,563	50,563
City of Melba	260	260
City of Middleton	4,281	4,281
City of Nampa	44,986	44,986
City of Notus	251 948	251 948
City of Parma		
City of Star	4,843	4,843
City of Wilder	776	776
SPECIAL MEMBERSHIP	879,037	879,037
Boise State University	8.800	8.800
Capital City Development Corporation	8,800	8,800
Idaho Department of Environmental Quality	8,800	8,800
Idaho Transportation Department	8,800	8,800
Valley Regional Transit	8,800	8,800
Subtotal	44,000	44,000
GRANTS AND SPECIAL PROJECTS	44,000	44,000
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2020 K# 19258 Ada County	1,023,420	1,023,420
CPG - FY2020 K# 19258 Canyon County	359,580	359,580
Sub Total CPG Grants	1,383,000	1,383,000
STP TMA - K# 19766, FY2020 off-the-top funds for Planning	306,705	306,705
STP TMA - K# 19571, Communities in Motion 2050 (carry over from FY19)	433,520	433,520
STP TMA - K# 19571, Communities in Motion 2050	80,614	80,614
STP TMA - K# 18694, Treasure Valley ITS Plan (carry over from FY19)	57,400	57,400
STP TMA - K# 19303, Travel Survey Data Collection	138,990	138,990
Subtotal	1,017,229	1,017,229
OTHER REVENUE SOURCES	1,211,=21	.,,
Idaho Transportation Department (I-84 Corridor Operations Plan)		150,000
ACHD Commuteride (Park and Ride Study)		85,000
Idaho Department of Environmental Quality	25,000	25,000
Ada County Air Quality Board	25,000	25,000
Air Quality Operations - Management Fee	64,738	64,738
Orthophotography - Participant Contributions	83,333	83,333
City of Boise - Project Development	9,839	9,839
Interest Income	24,000	24,000
Subtotal	231,909	466,909
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,555,176	3,790,176
Draw from Fund Balance (Match for CIM 2050)	34,341	40,727
Draw from Fund Balance (Match for Treasure Valley ITS Plan)	4,547	4,547
Draw From Fund Balance (CIM Implementation Grants)	62,000	62,000
Draw From Fund Balance (Carry-Over FY2019 Ortho Project)	125,000	125,000
Draw From Fund Balance (to fund revenue shortfall)	55,675	(3,981)
Subtotal	281,563	228,293
TOTAL REVENUE, ALL RESOURCES	3,836,738	4,018,468
TO THE REVERSE, ALL RESOURCES	5,550,756	7,010,400

EXPENSE	FY2020	FY2020	1
-7.1 -1.10-	Revision 1	Revision 2	
SALARY, FRINGE & CONTINGENCY			
Salary	1,321,100	1,347,530	4
Fringe	593,006	604,356	4
Contingency (Overtime, Bonus, and Sick Time Trade)	18,857	18,857	
Subtotal	1,932,963	1,970,743	
INDIRECT OPERATIONS & MAINTENANCE			
Indirect Costs	203,450	203,450	
Subtotal	203,450	203,450	
DIRECT OPERATIONS & MAINTENANCE			
620001, Demographics and Growth Monitoring	2,500	2,500	
620003, Census 2020	50,000	50,000	
653001, Communication and Education	35,600	35,600	
661001, Long-Range Planning	674,661	·	2, 3
661008, Bike Counter Management	19,540	19,540	
685001, Transportation Improvement Program	5,500	5,500	
685002, Project Development Program	84,839	84,839	
685004, CIM Implementation Grants	62,000	62,000	
702001, Air Quality Outreach	45,455	45,455	
760001, Legislative Services	115,050	115,050	
801001, Staff Development	40,000	40,000	
820001, Committee Support	2,000	2,000	
836001, Regional Travel Demand Model	25,200	25,200	
838001, Travel Survey Data Collection	150,000	150,000	
842001, Congestion Management Process	61,947	61,947	
842002, I-84 Corridor Operations Plan		150,000	1
860001, Geographic Information System Maintenance	250,333	250,333	
990001, Direct Operations and Maintenance	75,700	75,700	
Subtotal	1,700,325	1,844,275	
TOTAL EXPENSE	3,836,738	4,018,468	İ

REVENUE AND EXPENSE SUMMARY										
TOTAL REVENUE	3,836,738	4,018,468								
LESS: TOTAL EXPENSES	3,836,738	4,018,468								
REVENUE EXCESS/(DEFICIT)	0	0								

# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

	WORK PROGRAM NUMBER		EXI	PENSES											, LOCAL &		
			Labor &			FY20 CPG	FY20 CPG	STP-TMA	STP-TMA	STP-TMA	STP-TMA	Total					TOTAL
		Work	Indirect	Direct	Total	Ada County	Canyon County	Off The Top	CIM 2050	Treasure Valley ITS	Travel Survey Data	Federal	Required	Local	Other	Total Local	TOTAL FUNDING
		Days	Cost	Cost	Cost	K# 19258 (74%)	K# 19258 (26%)	K# 19766	K# 19751	Plan	Collection	Funds	Match	Funds/FB	Revenue	& Other	SOURCES
601001	UPWP/Budget Development and Federal Assurances	100	77,630	-	77,630	31,030	10,902	30,000				71,932	5,698			5,698	77,630
620001	Demographics and Growth Monitoring	136	101,083	2,500	103,583	48,826	17,155	30,000				95,980	7,603			7,603	103,583
620002	Development Monitoring	31	19,912	-	19,912	6,254	2,197	10,000				18,451	1,462			1,462	19,912
620003	Census 2020	67	33,269	50,000	83,269	8,012	2,815	20,000				30,827	2,442	50,000		52,442	83,269
653001	Communication and Education	168	104,605	35,600	140,205							-		140,205		140,205	140,205
	Long-Range Planning	0.40	400.000		050 000	400 404	45.007		F4.404			-	F4.400	00.750	05.000	440.400	050.000
661001	General Project Management	269	190,220	668,611	858,832	130,431	45,827		514,134			690,393	54,689	28,750	85,000	168,439	858,832
661003	Roadways	34	22,580	-	22,580	15,483	5,440					20,923	1,657			1,657	22,580
661004	Freight	20	15,393	-	15,393	10,555	3,708					14,263	1,130			1,130	15,393
661005	Bicycles/Pedestrians	125	54,948	-	54,948	37,677	13,238					50,914	4,033			4,033	54,948
661006	Public Transportation	120	52,893	-	52,893	36,268	12,743					49,011	3,882			3,882	52,893
661007	Performance Measurement	20	14,317	-	14,317	9,817	3,449					13,266	1,051			1,051	14,317
661008	Bike Counter Management	116	53,761	19,540	73,301	36,863	12,952					49,815	3,946	19,540		23,486	73,301
661009	Public Involvement	61	39,414	-	39,414	27,026	9,495					36,521	2,893			2,893	39,414
	Resource Development/Funding											-					
685001	Transportation Improvement Program	392	248,211	5,500	253,711	96,194	33,798	100,000				229,992	18,219	5,500		23,719	253,711
685002	Project Development Program	33	24,322	84,839	109,160	16,677	5,860					22,537	1,785	75,000	9,839	86,624	109,160
685003	Grant Research and Development	140	100,194	-	100,194							-		100,194		100,194	100,194
685004	CIM Implementation Grants	18	12,777	62,000	74,777	8,761	3,078					11,839	938	62,000		62,938	74,777
#REF!		1,850	1,165,530	928,590	2,094,119	519,872	182,658	190,000	514,134	-	-	1,406,664	111,428	481,189	94,839	687,455	2,094,119
701001	Membership Services	167	110,592	-	110,592	75,831	26,643					102,474	8,117		50.000	8,117	110,592
702001	Air Quality Outreach	7	4,545	45,455	50,000							-		0.001	50,000	50,000	50,000
703001	General Public Services	14	8,981	-	8,981							-		8,981	64,738	8,981	8,981
704001	Air Quality Operations	87	64,738		64,738	22.7/0	11 510					44.202	2 500		64,738	64,738	64,738 47,789
705001	Transportation Liaison Services	64 58	47,789	- 115.050	47,789	32,768	11,513					44,282	3,508	175 107		3,508 175,137	175,137
760001	Legislative Services	58 5	60,087	115,050	175,137	2 5//						- 2.5//	282	175,137		282	3,848
761001	Growth Incentives		3,848		3,848	3,566	20.457					3,566		104 110	114 720		
#REF!		402	300,581	160,505	461,086	112,165	38,157	-	-	-	-	150,322	11,908	184,119	114,738	310,764	461,086
001001	Staff Davidonment	111	72 100	40.000	112 100	74 074	27,000					102 000	0.220			8,229	112,109
801001	Staff Development		72,109	40,000	112,109	76,871	27,009					103,880	8,229	2.000			112,109
820001	Committee Support	218 174	141,010	2,000	143,010	96,688 77,025	33,972	20,000				130,660 124,088	10,350 9,830	2,000		12,350 35,030	143,010 159,117
836001	Regional Travel Demand Model	1/4 20	133,917 15,393	25,200 150,000	159,117 165,393	77,025 10.555	27,063 3,708	∠0,000			138.990	124,088 153.253	9,830 12,140	25,200		35,030 12,140	159,117 165,393
838001	Travel Survey Data Collection					.,				E7 400	138,990		,			,	1
842001	Congestion Management Process	85	65,419	61,947	127,367	44,857	15,761			57,400		118,018	9,349		150.000	9,349	127,367
842002	I-84 Corridor Operations Plan	462	280,234	150,000 250,333	150,000 530,567	85,386.82	31,253.60	96,705				213.345	16,900	91,989	150,000 208,333	150,000 317,222	150,000 530,567
860001	Geographic Information System Maintenance						· ·			F7 400	120,000	-,				544,319	
#REF!		1,070	708,082	679,480	1,387,563	391,383	138,766	116,705	-	57,400	138,990	843,243	66,797	119,189	358,333	544,319	1,387,563
000001	Direct Operations / Maintenance			75 700	75 700									51,700	24,000	75,700	75,700
990001	Direct Operations / Maintenance	- 004	-	75,700	75,700							-		51,700	24,000	75,700	75,700
991001	Support Services Labor	894	-	-	-							-				-	-
999001	Indirect Operations/Maintenance	- 004		75 700	75 700							_		E1 700	24.000	75 700	75,700
#REF!		894	-	75,700	75,700	-	-	-	-		-	-	-	51,700	24,000	75,700	75,700
GRAN	D TOTAL	4,216	2,174,193	1,844,275	4,018,468	1,023,420	359,580	306,705	514,134	57,400	138,990	2,400,229	190,133	836,196	591,909	1,618,238	4,018,468

EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION (840)	PRINTING (860)	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	CARRY- FORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620001	Demographics and Growth Monitoring	2,500					2,500				
620003	Census 2020	50,000						50,000			
653001	Communication and Education	35,600	15,000			600		20,000			
661001	Long-Range Planning	668,611	451,550					49,000			168,061
661008	Bike Counter Management	19,540	5,000	14,540							
685001	Transportation Improvement Program	5,500						5,500			
685002	Project Development Program	84,839	84,839								
685004	CIM Implementation Grants	62,000	62,000								
702001	Air Quality Outreach	45,455	45,455								
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	25,200	25,200								
838001	Travel Survey Data Collection	150,000	150,000								
842001	Congestion Management Process	61,947	61,947								
842002	I-84 Corridor Operations Plan	150,000									150,000
860001	Geographic Information System Maintenance	250,333	125,000	42,000			-				83,333
990001	Direct Operations / Maintenance										
	TRB Sponsor; 'Tools of the Trade'	10,000					10,000				
	New/replacement hardware and software	6,000		6,000							
	Transit network planning software	20,000		20,000							
	Cube renewal; Cube Land	14,100		14,100							
	AICP and APBP Webinar series	1,600			1,600						
	Membership dues for COMPASS Other: board lunch, staff gifts, meeting	17,000								17,000	
	refreshments, misc.	7,000							7,000		
	GRAND TOTAL	1,844,275	1,025,991	96,640	59,600	600	23,600	124,500	9,000	102,950	401,394

FY2020 - REVISION 2 DIRECT EXPENSE SUMMARY

# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

	ACCOUNT	FY2020	FY2020
CATEGORY	CODE	Revision 1	Revision 2
Professional Services	930	30,000	30,000
Equipment Repair / Maintenance	936	200	200
Publications	943	1,000	1,000
Employee Professional Membership	945	7,500	7,500
Postage	950	750	750
Telephone	951	11,500	11,500
Building Maintenance and Reserve for Major Repairs	955	54,000	54,000
Printing	960	1,000	1,000
Advertising	962	1,000	1,000
Audit	970	15,000	15,000
Insurance	971	13,000	13,000
Legal Services	972	5,000	5,000
General Supplies	980	6,000	6,000
Computer Supplies	982	15,000	15,000
Computer Software / Maintenance	983	25,000	25,000
Vehicle Maintenance	991	1,000	1,000
Utilities	992	10,000	10,000
Local Travel	993	1,500	1,500
Other / Miscellaneous	995	5,000	5,000
TOTAL		203,450	203,450

# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 WORKDAY ALLOCATION SUMMARY

	WORK PROGRAM DESCRIPTION	LEAD STAFF	DIRECTORS	PLANNING	COMMUNICATIONS	OPERATIONS	TOTAL
601001	UPWP/Budget Development and Federal Assurances	ML	39	13	3	45	100
620001	Demographics and Growth Monitoring	CM	-	131	5	-	136
620002	Development Monitoring	СМ	-	31	=	-	31
620003	Census 2020	CM	-	17	50	-	67
653001	Communication and Education	AL	11	15	142	-	168
	Long-Range Planning	LI					-
661001	General Project Management	LI	15	207	47	-	269
661003	Roadways	LI	-	34	-	-	34
661004	Freight	LI	-	20	-	-	20
661005	Bicycles/Pedestrians	BC	-	122	3	-	125
661006	Public Transportation	RH	-	109	11	-	120
661007	Performance Measurement	CM	-	17	3	-	20
661008	Bike Counter Management	BC	-	114	2	-	116
661009	Public Involvement	LI	-	26	35	-	61
	Resource Development/Funding	TT					-
685001	Transportation Improvement Program	TT	12	349	31	-	392
685002	Project Development Program	KP	-	33	-	-	33
685003	Grant Research and Development	KP	8	126	6	-	140
685004	CIM Implementation Grants	KP	-	18	-	-	18
TOTAL PR			85	1,382	338	45	1,850
701001	Membership Services	LI	-	159	8	-	167
702001	Air Quality Outreach	AL	-	-	7	-	7
703001	General Public Services	MW	-	14	=	-	14
704001	Air Quality Operations	ML	23	12	6	46	87
705001	Transportation Liaison Services	MS	12	38	14	-	64
760001	Legislative Services	MS	58	-	=	-	58
761001	Growth Incentives	MS	-	5	-	•	5
TOTAL SE			93	228	35	46	402
801001	Staff Development	ML	9	71	14	17	111
820001	Committee Support	ML	12	92	23	91	218
836001	Regional Travel Demand Model	MW	-	174	-	-	174
838001	Travel Survey Data Collection	MW	-	15	5	-	20
842001	Congestion Management Process	HM	-	80	5	-	85
842002	I-84 Corridor Operations Plan	MW	-	-	-	-	-
860001	Geographic Information System Maintenance	EA	-	457	5	-	462
TOTAL SY	STEM MAINTENANCE		21	889	52	108	1,070
TOTAL DI	RECT		199	2,499	425	199	3,322
991001	Support Services Labor	ML	261	107	35	491	894
	DIRECT/OVERHEAD		261	107	35	491	894
TOTAL LA	BOR		460	2,606	460	690	4,216

# TRANSPORTATION SUPPLEMENT

#### UNIFIED PLANNING AND WORK PROGRAM

#### FY2020 Unified Planning and Work Program Public Transportation Supplement

Division 23 500 Program Administration Support 530 Boise TMA System Planning 430 Nampa UZA System Planning

Expenditures								Revenues							
													Tota	al	
Workdays	Dir	ect Labor	Dir	ect Costs	Total	Exp.	530	O7 TMA	530	7 UZA	Lo	cal Match	Rev	enues	
646	\$	282,473	\$	115,830	\$	398,303	\$	276,973	\$	106,041	\$	95,753	\$	478,767	
306	\$	141,624	\$	-	\$	141,624	\$	92,324			\$	23,081	\$	115,405	
265	\$	119,532	\$	-	\$	119,532			\$	52,229	\$	13,057	\$	65,286	
1,217	\$	543,629	\$	115,830	\$	659,459	\$	369,297	\$	158,270	\$	131,892	\$	659,459	

# OTHER TRANSPORTATION PLANNING STUDIES

# Other Transportation Planning Studies in the Treasure Valley

#### 2018 Campus Master Plan Update

**Sponsor**: Boise State University

Status: Expected completion February 2020.

Web Link: https://operations.boisestate.edu/campus-masterplan/

#### **ACHD Capital Improvement Plan (2016)**

Sponsor: Ada County Highway District (ACHD)

Status: Updated every three years - last approved August 24, 2016

Web Link:

https://www.achdidaho.org/Documents/Engineering/ImpactFees/Ordinance231/Proj

ectsByYearTables A4 A5.pdf

#### **Ada County Capital Investment Program**

<u>Sponsor</u>: Ada County <u>Status</u>: Updated annually <u>Web Link</u>: Not yet available

#### **ADA Transition Plan Update**

Sponsor: Ada County Highway District (ACHD)

Status: Adopted April 3, 2019

Web Link:

http://www.achdidaho.org/Projects/proj study ada transition plan 2018.aspx

#### **Blueprint for Good Growth**

Sponsor: COMPASS and Consortium of Ada County government entities

Status: On hold

Web Link: http://www.blueprintforgoodgrowth.com/

#### **Broadway/Warm Springs/Avenue B Intersection Concept**

Sponsor: Ada County Highway District (ACHD)

Status: End Date Summer 2016

Web Link: <a href="https://www.achdidaho.org/Projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/projects/pro

springs-avenue-b-intersection-concept.aspx

#### **City of Kuna Downtown Revitalization Plan**

Sponsor: City of Kuna

Status: Phase I complete. Project ongoing.

Web Link: http://www.kunacity.id.gov/292/Downtown-Revitalization

#### **Communities in Motion 2040 2.0**

**Sponsor:** COMPASS

Status: Approved December 2018

Web Link: http://www.compassidaho.org/prodserv/cim2040 2.0.htm

#### **Communities in Motion 2050**

Sponsor: COMPASS

Status: Expected completion December 2022

(No URL link yet)

#### **Community Conversations on Transportation**

Sponsor: City of Boise

Status: Report from May 2019

Web Link: <a href="https://www.cityofboise.org/programs/community-conversations/">https://www.cityofboise.org/programs/community-conversations/</a>

#### **Fairview and Main Local Streets Improvement Plan**

**Sponsor**: Ada County Highway District

<u>Status</u>: TBD <u>Web Link</u>:

https://www.achdidaho.org/Documents/Projects/Final%20Fairview%20Ave.%20and%20Main%20St.%20Improvements%20and%20Local%20Streets%20Plan 01312

017.pdf

#### **Five Year Capital Improvement Plan**

Sponsor: Golden Gate Highway District

Status: Updated regularly - last approved 11/5/2015

<u>Web Link:</u> https://img1.wsimg.com/blobby/go/8157a308-3c51-4628-8365-f1da9fb9fd7a/downloads/1ckaaq6hd 423607.pdf?ver=1565111211738

#### Five Year Capital Improvement Plan (FY2019-2023)

<u>Sponsor</u>: Capital City Development Corporation (CCDC) <u>Status</u>: Updated annually – last amended 4/08/2019

Web Link: http://www.ccdcboise.com/the-agency/reports-and-studies/

#### **Five Year Strategic Plan**

Sponsor: Valley Regional Transit

**Status:** Approved

Web Link:

https://www.valleyregionaltransit.org/media/1284/vrtstrategicplan2013 18.pdf

#### **Five Year Work Plan**

Sponsor: Nampa Highway District

Status: Updated annually - last approved 6/7/2018

Web Link: http://nampahighway1.com/wp-content/uploads/2018/06/FY-2019-

2023-Five-Year-Work-Plan-Approved.pdf

#### **Front and Myrtle Couplet Alternatives Analysis**

Sponsor: Capital City Development Corporation (CCDC)

Status: June 26, 2017

Web Link: http://www.ccdcboise.com/wp-content/uploads/2014/12/Front-Myrtle-

<u>Couplet-Alternatives-Analysis-Final-Report.pdf</u>

#### **Glenwood Street and State Street Intersection Study**

Sponsor: ACHD and Idaho Transportation Department

Status: Completed in 2018

Web Link: http://achdidaho.org/Projects/proj study glenwood-and-state-

<u>intersection-study.aspx</u>

#### **Integrated Five Year Work Plan (FY2019-2023)**

<u>Sponsor:</u> Ada County Highway District (ACHD) <u>Status:</u> Updated annually – adopted 9/26/2018

Web Link: http://www.achdidaho.org/Departments/PlansProjects/IFYWP.aspx

#### **Interstate 84, Caldwell to Nampa Corridor**

**Sponsor**: Idaho Transportation Department

<u>Scope</u>: Includes section from the City of Caldwell to the City of Nampa (Franklin Road to Karcher/Midland Road) and Centennial Way to Franklin Road in the City of Caldwell.

Status: Caldwell to Nampa section expected completion by 2021, Caldwell section

ongoing.

Web Link: https://itdprojects.org/projects/i-84-caldwell-to-karcher/

#### Main Street and Idaho Street Bicycle Lane Alternatives Study (Boise)

Sponsor: Ada County Highway District (ACHD)

Status: On Hold

Web Link: http://achdidaho.org/Projects/proj study main-and-idaho-bicycle-lane-

alternatives-study.aspx

#### Orchard Street Realignment Study, Victory Road to Gowen Road

Sponsor: Ada County Highway District (ACHD)

Status: ongoing

Web Link: <a href="http://achdidaho.org/Projects/pro.aspx">http://achdidaho.org/Projects/pro.aspx</a>

#### **Shoreline District Urban Renewal Plan (Boise)**

Sponsor: Capital City Development Corporation (CCDC)

Status: October 8, 2018

Web Link: https://www.ccdcshoreline.com/

#### State Highway 16, I-84 to State Highway 44 Corridor

**Sponsor**: Idaho Transportation Department

Status: Expected completion 2019

Web Link: https://itdprojects.org/projects/idaho16/

#### State Street Alignment Study, Glenwood Street to 23rd Street

Sponsor: Ada County Highway District (ACHD)

Status: TBD

Web Link: http://www.achdidaho.org/Projects/proj study state-street-alignment-

study-glenwood-street-to-23rd-street.aspx

#### State Street Corridor Study, Right-of-Way and Alignment Study (Phase 2)

Sponsor: Ada County Highway District (ACHD)

Status: TBD

Web Link: <a href="http://achdidaho.org/Projects/projects.aspx">http://achdidaho.org/Projects/projects.aspx</a>

#### **State Street Transit Oriented Development Study**

Sponsor: Valley Regional Transit, City of Boise, and COMPASS

Status: Ongoing, started in summer 2017

Web Link: http://www.compassidaho.org/prodserv/specialprojects-statestreet.htm

#### **Three Cities River Crossing Study**

Sponsor: Ada County Highway District (ACHD)

Status: On hold

Web Link: http://achdidaho.org/Projects/proj study three-cities-river-

crossing.aspx

#### ValleyConnect 2.0

<u>Sponsor</u>: Valley Regional Transit <u>Status</u>: Adopted April 8, 2018

Web Link:

https://www.valleyregionaltransit.org/media/1415/valleyconnect2\_apr18\_final.pdf

#### **Western Canyon/Owyhee Counties Corridor Study**

**Sponsor:** Idaho Transportation Department

<u>Scope:</u> US-95, Oregon State Line to Junction US 30 (Fruitland), US 20/26, Oregon State Line to I-84 (Caldwell), and SH-19, Oregon State Line to Cleveland Boulevard

(Caldwell)

Status: Expected completion fall 2019

Web Link: https://itdprojects.org/projects/westerncanyonowyheestudy/

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