

Working together to plan for the future

FY2021 Unified Planning Work Program and Budget - FINAL

Report No. 11-2020 Adopted by the COMPASS Board on August 17, 2020 Resolution No. 10-2020

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FY2021 UNIFIED PLANNING WORK PROGRAM AND BUDGET

INTRODUCTION

The development of the Community Planning Association of Southwest Idaho's (COMPASS) Unified Planning Work Program and Budget includes COMPASS Board involvement and acceptance of the Planning Factors and Program Objectives as identified 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.

The FY2021 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 IV-A Date: August 17, 2020

Topic: FY2021 Unified Planning Work Program and Budget

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' adoption of Resolution 10-2020, approving the FY2021 Unified Planning Work Program and Budget (UPWP).

Background/Summary:

The Finance Committee recommended COMPASS Board of Directors' approval of the attached FY2021 UPWP at its July 16, 2020, meeting.

The documents included in the FY2021 UPWP include the following items.

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

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

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

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

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

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

The draft FY2021 UPWP contains the following assumptions for revenues and expenses:

- 1. Total membership dues shown reflect the amount approved by the Board at its April 20, 2020, meeting. Total dues increase compared to the prior year. The per capita rate has remained the same since FY2015. The increase reflects year over year population growth in the jurisdictions.
- 2. Revenues include \$1,383,000 from the FY2021 Consolidated Planning Grant. This reflects the amount included in the FY2020-FY2026 Regional Transportation Improvement Program (TIP).
- 3. Revenue of \$306,705 from off-the-top Surface Transportation Program Transportation Management Area (STP-TMA) funds, as approved by the COMPASS Board on April 19, 2010, continues.

- 4. Revenue of \$192,548 from STP-TMA funds for *Communities in Motion 2050* (CIM 2050).
- 5. Revenue of \$649,000 from STP-TMA funds for the Travel Survey Data Collection.
- 6. Revenues include \$110,000 committed by the Department of Environmental Quality and Air Quality Board for the air quality outreach program. There are corresponding expenses associated with these revenues.
- 7. Revenue of \$76,278 from Air Quality Board to reimburse COMPASS for support services provided for Air Quality Operations.
- 8. Revenue of \$16,200 from ITD for its share of the TREDIS purchase.
- 9. Revenue of \$83,333 from participation contributions to fund future orthophotography projects. These funds are proposed to be provided each year rather than in a single lump sum in the flight year to give participants an option to budget those contributions annually.
- 10. Revenues include \$20,980 in estimated interest income.
- 11. Revenues include \$15,252 from fund balance to cover match requirement for CIM 2050 grant, \$30,000 from fund balance to cover local funding for CIM 2050, and \$150,000 carry forward of ITD funds received for CIM 2050.
- 12. Revenue of \$50,000 from fund balance for the CIM Implementation Grant Program.
- 13. Revenue of \$107,207 from fund balance to cover the shortfall in revenue.
- 14. Salary costs cover 19 FTEs. The COMPASS Board approved the addition of a Modeler position at its April 20, 2020, meeting. Note that the three staff for Air Quality Board operations are included in the Air Quality Board budget and funded directly by the Air Quality Board; therefore, they are not included in the UPWP. Salary costs also include a 1.5% merit increase pool. Distribution of individual merit adjustments is determined by the Executive Director.
- 15. Fringe expenses include an allowance for a 7% increase in the cost of health insurance and a 3% increase in the cost of other benefits for FY2021.
- 16. Indirect expenses increase by \$500 to a total of \$203,950. Staff continues to closely manage indirect expenses to contain the organization's overall costs.
- 17. The Project Development Program is funded at \$75,000.
- 18. The CIM Implementation Grant Program is funded at \$50,000.
- 19. Direct expenses for all other programs are fairly stable and consistent with current year activities.

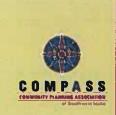
Implication (policy and/or financial):

Federal approval of the UPWP by October 1, 2020, is required in order to begin work in FY2021.

More Information:

- 1) Attachments
- 2) For detailed information contact: Megan Larsen, at 208-475-2228 or <u>mlarsen@compassidaho.org.</u>

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RESOLUTION NO. 10-2020

FOR THE PURPOSE OF APPROVING THE FY2021 UNIFIED PLANNING WORK PROGRAM AND BUDGET

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

WHEREAS, the Community Planning Association of Southwest Idaho staff prepared the draft FY2021 Unified Planning Work Program and Budget and submitted it to the Finance Committee for their review; and

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate final funding and program allocations in the Unified Planning Work Program and Budget prior to the beginning of FY2021.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors approves the FY2021 Unified Planning Work Program and Budget, including reference to all transportation planning studies;

BE IT FURTHER RESOLVED, that the Community Planning Association of Southwest Idaho assures the appropriate necessary local matching funds are budgeted for the Unified Planning Work Program and Budget, Federal Transit Administration grants, Federal Highway Administration grants and all other grants and contracts as noted in the FY2021 Unified Planning Work Program and Budget of the Community Planning Association of Southwest Idaho, a copy of which is attached hereto and incorporated as an integral part of the Resolution; and

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

ADOPTED this 17th day of August 2020.

By:

Elaine Clegg, Chair Community Planning Association of Southwest Idaho Board of Directors

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ATTES Bv:

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

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2021 UNIFIED PLANNING WORK PROGRAM PLANNING FACTORS

Work Program Number	Work Program Description	Support economic vitality of metropolitan area	Increase the safety and security of the transportation system for motorized and non-motorized users	and mobility options available to	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	x	x	x	x	x
653	Communication and Education				x		x	
661	Long-Range Planning	x	x	x	x	x	х	х
685	Resource Development/Funding	x	x	x	x	x	x	x
701	General Membership Services	x	x	x	x	x	x	x
702	Air Quality Outreach				x			
703	Public Services						x	
704	Air Quality Operations				x		x	
705	Transportation Liaison Services						x	
760	Legislative Services	x	x	x	x	x	x	x
801	Staff Development						х	
820	Committee Support						x	
836	Regional Travel Demand Model	x		x	x	x	x	
838	Travel Data Survey	x	x	x	x	x	x	x
842	Congestion Management Process	x	x	x	x	x	x	x
860	Geographic Information System Maintenance						x	
990	Direct Operations & Maintenance						x	
991	Support Services Labor						x	

ANNUAL METROPOLITAN TRANSPORTATION PLANNING PROCESS SELF-CERTIFICATION

In accordance with 23 CFR 450.334, the Idaho Transportation Department and the Community Planning Association 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

Malt J Szle	Digitally signed by Kenneth Kenneth Kanownik Date: 2020.08.14 15:10:45 -06'00'
Signature	Signature
<u>Executive Director</u> Title	Planning Servies Manager Title
8/3/20	8/14/2020
Date	Date

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PROGRAM WORKSHEETS

PROGRAM NO.		601			CLASSIFICATION: Project			
TACK / PROJECT	DECORT			ment and Mo		and Budget (UDWD)		
TASK / PROJECT	DESCRIP	TION:	transportat	ion grants for WP. Attain con	ecessary, the FY2021 Unified Planning Work Program a the metropolitan planning organization (MPO). Develop npliance on all federal requirements of transportation p	o and obtain COMPASS Board a	pproval for the	
PURPOSE, SIGNI REGIONAL VALU	-	AND		•	nsive work plan that coordinates federally funded trans region and identifies the related planning budget.	sportation planning and transpo	ortation related	
FEDERAL REQUI RELATIONSHIP ACTIVITIES, FED CERTIFICATION	TO OTHER		funds provi	ded under titl	50.308 (b) An MPO shall document metropolitan transp e 23 U.S.C. and title 49 U.S.C. Chapter 53 in a unified ordance with the provisions of this section and 23 CFR	planning work program (UPWP)		
FY2021 BENCHM	IARKS							
FY2021 UPWP					MILESTONES / PRODUCTS			
Process and trac					P and related transportation grants perwork for transportation grants		Ongoing As Needed	
Process and obtain Board approval of FY2021 UPWP revisions Distribute revisions of the FY2021 UPWP to the Idaho Transportation Department for tracking purposes Distribute revisions of the FY2021 UPWP to the Federal Highway Administration and the Federal Transit Administration for approval								
Distribute revisio		12021 01 11		ai nignway Ac		approval		
FY2022 UPWP D Develop process Solicit members Submit initial re Obtain Board ap	s and sched hip input or venue asses	ule for the FY n possible tran ssment for FY	isportation p 2022 to the	Finance Comn			Nov Jan-Feb Mar Apr	
Present FY2022 Present draft FY Present draft FY Submit FY2022 Submit and obta Distribute FY202	2022 UPWF 2022 UPWF UPWP to Bo ain approva	P to Finance Co oard for adopt I from Federal	ommittee foi ion I Highway Ac	r recommenda	ation		Jun Jul Aug Aug Aug	
Track Federal re Compliance with			to Self-Cer	tification			Ongoing	
Track federal ree Document and p Monitor federal	prepare for	Federal Certif	ication Revie	W	tion Improvement Program and the Long-Range 1	Transportation Plan	Ongoing	
LEAD STAFF:		Meg Larsen				Expense Summ	arv	
END PRODUCTS: F	Y2021 UPW	/P revisions; F	Y2022 UPWI	P; and maximi	ize funding opportunities.	Total Workdays:		
						Salary Fringe Overhead	\$ 48,414 22,829 663	
		TION			Contombor 2021	Total Labor Cost:	\$ 71,906	
ESTIMATED DATE		nding Sources			September-2021 DIRECT EXPENDITURES: Participating Agencies Professional Services Legal / Lobbying			
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases		
CPG, K19258 STP-TMA, K20113	\$ 14,335	\$ 5,036	30,000	30,000	Federal Highway Administration Federal Transit Administration	Travel / Education Printing Public Involvement Meeting Support Other		
Local / Fund Bal	1,136 \$ 15,471	399 \$ 5,435	21,000 \$ 51,000	22,535 \$ 71,906		Total Direct Cost: 601 Total Cost:		
T:\Operations\Accou					s		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

TTLE: Demographics and Growth Monitoring TASK / PROJECT USSERTITION: In CodeC, analyse, ind region or gowth and transports (det, such as population and employment cellulates, being population and employment cellulates, and and population in additional cellulates. PUEPOSE, SEGNIFICANC, JAD In CadeC, analyse, and adjustent denomes and motion growth and system denomes and motion growth and growth denomes and growth denome and growth denomes and growth denome	PROGRAM NO.		620			CLASSIFICATION: Project		
Interspectation pion. The include providing deema pripate data, such as population and emandomy and usaking demonstration for build decide-making, and usaking demonstration for build decide-making. PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE: Tradeling and monotring growth and system demonstration for build decide-making. Tradeling and monotring growth and system demonstration. REGIONAL VALUE: Tradeling and monotring growth and system demonstration. Tradeling and system demonstration. Tradeling demons	TITLE:		Demographi			ng		
REGIONAL VALUE: well as other corridor, sizers, and alternative analyses depend on accurate data and assumptions about current and accurate focality and improvement data; 3) face travel data and traving endance in the travel data and traving endance in the travel data and traving endance in the travel data and traving endance in other analyses and escentrating interactive reality in the travel data and traving endance in the travel data and traving endance in other analyses and travel endance in other analyses of the results of the 2000 Census. FEDERAL REQUIREMENT, TECHTOR REVITY: Federal Code 22 CPR § 450.222 (b) - Long-range plans require valid for exasts of future demand for transportation data and travel the travel data and travel data and travel transportation demand of persons and doods in the metropolita planning endance. In under the transportation planning endance is the travel data and travel data and travel transportation demand of persons and doods in the metropolitan planning endance. In under the travel data and	TASK / PROJECI	T DESCRIPT	ION:	transportati 2020 data r	on plan. This i eview and dis	includes providing demographic data, such as population semination, providing relevant information for local deci	and employment estimate	s, Census
RELATIONSHIP TO OTHER ACTIVITIES BEDERAL CERTIFICATION RETURNS Services that are based on existing conditions that can be included in the travel demonstor for population, land use, travel transportation plan, the MC9 ballous etimates and evaluation advances and assumptions for population, land use, travel transportation plan, the MC9 ballous etimates and use the last available estimates and evaluation advances andvancevaluation advances and evaluation advances		-	AND	well as othe future trans accurate ho member age an often rec planning eff	r corridor, sub portation, hou using and emp encies to have quested memb orts to provid	area, and alternative analyses depend on accurate dat using, and infrastructure demands; 2) The travel demar ployment data; 3) Accessing, mapping, and disseminati e data for studies, grants, land use allocation demonstra ser service; 4) Development review enables local decisic e growth supportive of <i>Communities in Motion</i> ; and 5)	a and assumptions about cu d model also requires curren ng census data and training tion modeling, and other ar n-makers to bridge regiona	arrent and ent and enables nalyses, and is I and local
PY2021 BENCHMARKS MILESTONES / PRODUCTS Debat collection and Employment data Ongo Complete 2020 employment data Ongo Complete 2020 employment data Milestrones Complete 2020 employment data Milestrones Complete 2020 projection Main and Appendic Appendic Complete 2021 population estimates and receive Board acceptance Main Appendic Appendi	RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: services that are based on existing conditions that can be included in the travel demand model. In updating the transportation plan, the MPO shall use the latest available estimates and assumptions for population, land use, employment, congestion, and economic activity. "The metropolitan transportation plan shall, at a minimum, in The projected transportation demand of persons and goods in the metropolitan planning area over the period transportation plan" Tasks are included to complete the following Communities in Motion 2040 tasks: 1.1.1.a. Annually monitor local land use plans and transportation agencies subarea and corridor plans; identify meeting goals of linking land use and transportation.							
MILESTONES / PRODUCTS Data collection and geneociding of building permits: Compilets 2020 pervelopment Monitoring Report Compilets 2021 population estimates and receive Board acceptance Ongo App Compilet 2020 Development Monitoring Report Compilets 2021 population estimates and receive Board acceptance Mail Mail Mail Mail Compilet 2020 Development Monitoring Report Compilets 2020 Development Annotation Survey (BAS) Integrate Census Blaion (Cleaninghouse) Mail Mail Mail Mail Mail Mail Mail Mail	EV2021 RENCHA			2.1.1.c. Anr	nually compile	a development monitoring report.		
Data collection and geocoding of building permits Complete 2020 pervolomment Monitoring Report Complete 2020 Development Monitoring Report Complete 2020 Development Monitoring Report Complete 2021 Development Monitoring Report Complete 2021 Development Monitoring Report Complete 2021 Development Monitoring Report Development related projects Main Main Complete the Census Boundary and Annexation Survey (BAS) Integrate Census data in related projects Main Complete the Census Boundary and Annexation Survey (BAS) Integrate Census data in related projects Main Complete the Census Boundary and Annexation Survey (BAS) Integrate Census data in related projects Main Complete the Census Boundary and Annexation Survey (BAS) Development Techesting Tracking, and Reconciliation. Main Complete the Census Boundary and Annexation Survey (BAS) Development and policy reviews and checkilsts Ongo Ongo Deproval Repond to member requests for census data Provide development and policy reviews and checkilsts Development estimates; 2) 2020 employment estimates; 3) Census 2020 data and support for member agencies and the media. Total Workdays: Settember-2021 Total Workdays: Settember-2021 ESTIMATED DATE OF COMPLETION: September-2021 DiRECT EXPENDITURES: Professional Services STIMATED DATE 0F COMPLETION: September-2021 DiRECT EXPENDITURES: Professional Services September-2021 Professional Services Census Ada Equipment Hurchases Travel / Education Services Professional Services Travel / Education Professional Services Professional Services Travel / Education Professional Services Equipment Public Involvement Meeting Support	FT2021 BENCH	IAKKS				MILESTONES / PRODUCTS		
END PRODUCT: Demographic products: 1) 2021 population estimates; 2) 2020 employment estimates; 3) Census 2020 data review; 4) develop CIM 2050 forecast and allocation; 5) updated annual demographic reconciliation; and 6) demographic data Total Workdays: Salary \$ 55 Fringe 26 Overhead Overhead Overhead 0 ESTIMATED DATE OF COMPLETION: September-2021 DIRECT EXPENDITURES: Professional Services Legal / Lobbying Legal / Lobbying CPG, K20050 \$ 29,111 \$ 10,229 \$ 39,340 - Professional Services Legal / Lobbying CPG, K20050 \$ 29,111 \$ 10,229 \$ 39,340 - Printing Printing Local / Fund Bal 2,306 810 2,500 5,616 - - - Total: \$ 31,417 \$ 11,039 \$ 42,500 84,956 620 Total Cost: \$ 82	Data collection a Complete 2020 Complete 2020 Complete 2021 Census Liaison/ Complete the C Integrate Censu Development Fo Update prelimin Develop CIM 20 Demographics S Respond to mer Provide develop	and geocodin employment Development population es Clearinghou ensus Bounda us data in relat precasting, T hary plat files 150 preferred Support mber request pment and po	g of building p data t Monitoring Re stimates and r use ary and Annex ated projects Tracking, and and other ent growth scena cs for census d licy reviews ar	eport eceive Board xation Survey I Reconcilia itled develop rio and recei lata	r (BAS) <u>tion</u> ment	roval		Ongoing Mar Apr Mar Ongoing Apr Ongoing Ongoing Mar
Image: Second	END PRODUCT: I review; 4) develop	p CIM 2050 fo	products: 1) precast and all	location; 5) u			Total Workdays:	115
September-2021 DIRECT EXPENDITURES: Participating Agencies Participating Agencies Professional Services Legal / Lobbying CPG, K20050 \$ 29,111 \$ 10,229 \$ 39,340 CPG, K19258 STP-TMA, K20113 Other Participating Agencies Local / Fund Bal 2,306 810 2,500 5,616 Total: \$ 31,417 \$ 11,039 \$ 42,500 84,956							Fringe	26,179 760
Funding Sources Participating Agencies Professional Services Ada Canyon Special Total Member Agencies Equipment Purchases CPG, K20050 \$ 29,111 \$ 10,229 \$ 39,340 - Professional Services Equipment Purchases CPG, K19258 \$ 29,111 \$ 10,229 \$ 39,340 - Professional Services Travel / Education STP-TMA, K20113 - 40,000 40,000 - - Professional Services Travel / Education Local / Fund Bal 2,306 810 2,500 5,616 - - Other 2 Total: \$ 31,417 \$ 11,039 \$ 42,500 84,956 - 620 Total Cost: \$ 84	COTIMATED DATE	05 00101				Contraction 2021	Total Labor Cost:	\$ 82,456
Ada Canyon Special Total Member Agencies Equipment Purchases CPG, K20050 \$ 29,111 \$ 10,229 \$ 39,340 - Printing CPG, K19258 40,000 40,000 - Printing Public Involvement Local / Fund Bal 2,306 810 2,500 5,616 - Total Total Cost: \$ 20 Total: \$ 31,417 \$ 11,039 \$ 42,500 84,956 620 Total Cost: \$ 84	ESTIMATED DATE							
CPG, K20050 \$ 29,111 \$ 10,229 \$ 39,340 CPG, K19258 - 40,000 - STP-TMA, K20113 40,000 40,000 - Local / Fund Bal 2,306 810 2,500 5,616 Total: \$ 31,417 \$ 11,039 \$ 42,500 84,956			-	Snecial	Total			
Local / Fund Bal 2,306 810 2,500 5,616 Total: \$ 31,417 \$ 11,039 \$ 42,500 84,956	CPG, K19258				\$ 39,340 -		Travel / Education Printing Public Involvement Meeting Support	
Total: \$ 31,417 \$ 11,039 \$ 42,500 84,956 620 Total Cost: \$ 84	Local / Fund Bal	2,306	810	2,500	5,616			2,500
T:\Operations\Accounting & Reporting\IIPWP\EV2021 fina\\Program Worksheets						1		

PROGRAM NO.	653			CLASSIFICATION:	Project				
TITLE:		nication and E	ducation						
TASK / PROJECT DESC	RIPTION:	public educat managing the Leadership ir content, new	ion, and ongoi e ongoing COM I Motion award s releases, and	ucation task broadly includes extern ng COMPASS Board education. Spe IPASS education series, the annual s program; writing the annual repo d other documents; managing COMI nd representing COMPASS at open I	ccific elements of the ta COMPASS 101 worksh rt, <i>Keeping Up With CC</i> PASS' social media cha	ask include, but are not lir iop, periodic Board worksl OMPASS newsletter, broc annels; supporting the Pul	mited t nops, a hures,	o, and the	
PURPOSE, SIGNIFICAN REGIONAL VALUE:	ICE, AND	transportatio		ucation program helps COMPASS fa planning efforts by planning and im y.				nd	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: Federal Code 23 CFR § 450.316 requires public input and involvement in metropolitan planning organization planation communication involvement for specific programs (e.g., Regional Transportation Improvement Program, regional transportation Planation Communication Plan (Communication Plan (Communication Planation)) is planned/budgeted under those programs. The Communication task supports that outreach and involvement through developing /updating the COMPASS Integrated Communication Plan and Public Involvement Plan every three years, coordinating outreach efforts, and providing general (non-program specific) opportunities for the public to learn about transportation, planning, financial, an issues to support federally required public involvement efforts.								ng- n and ore	
FY2021 BENCHMARKS									
General				MILESTONES / PRODUCTS					
General Continue work with media set up interviews, develop story ideas, respond to inquiries, write/distribute news releases Support work of Public Participation Workgroup Provide outreach/public speaking support and training to staff Update COMPASS Integrated Communication Plan / Public Participation Plan									
Maintain and enhance COMPASS social media channels Continually update COMPASS website to keep content up to date; continue to track COMPASS website traffic Develop FY2020 annual report, annual budget summary, and annual communication summary Write and distribute monthly update handout Write and distribute monthly Keeping Up With COMPASS newsletter Update/develop other print materials as appropriate								Ongoing Ongoing Oct - Dec Ongoing Ongoing Ongoing	
Participate in communi Attend/support membe Manage/support Leade Plan and host annual " Sponsor "Look! Save a	t FY2021 publ e with other a ity events to sl er agencies at ership in Motion COMPASS 101 Life" bicycle/p	ic education ser gencies' outrea hare planning-n public meetings n awards progra " workshop pedestrian safet	ch and educati elated informat am y campaign (c	on efforts and programs tion oordinated through the City of Bois Iders and community groups as req			On On On Aug Jan Mar	- Sep going going going - Dec - Feb - Jun going	
LEAD STAFF:	Amy Luft					Expense Sumr	narv		
END PRODUCT: Public i	nvolvement in,	, and understan	ding of, transp	ortation planning and related issue:	s.	Total Workdays: Salary Fringe Overhead		244 93,007 43,857 1,274	
						Total Labor Cost:	\$ 1	38,138	
ESTIMATED DATE OF CO	MPLETION:			September-2021		DIRECT EXPENDITURES:		10.000	
CPG, K20050	Funding Sour		Total \$ -	Participating Agencies Member Agencies		Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$	19,900	
CPG, K19258 STP-TMA, K20113						Printing Public Involvement Meeting Support Other		600 24,800	
Local / Fund Bal		183,438	183,438			Total Direct Cost:		45,300	
\$ -	\$ -	\$ 183,438	\$ 183,438			653 Total Cost:	\$ 1	83,438	

PROGRAM NO. 661		CLASSIFICATION: Project						
TITLE: Long Rang								
TASK / PROJECT DESCRIPTION:	transportation plan, Commu for the adopted long-range	ne activities to identify regional transportation needs and solu <i>inities in Motion</i> (CIM), for Ada and Canyon Counties. This ta transportation plan and ongoing long-range planning activities	sk also incorporates impleme s.	ntation support				
PURPOSE, SIGNIFICANCE, AND		 M) is developed in cooperation with member agencies, local g 	overnments and the Idaho Tr	ansportation				
REGIONAL VALUE:	This performance and outco achieve the regional (CIM) g							
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES.	-	"Fixing America's Surface Transportation Act" (FAST Act) requ		-				
FEDERAL CERTIFICATION REVIEW:	meets the test on both crite program, in consultation wit	ted every four years in areas with more than 200,000 people ria, a new plan has to be adopted by 2019. 23 USC 150 est h stakeholders, including metropolitan planning organizations federal transportation funds.	ablishes national goals and a	performance				
FY2021 BENCHMARKS		MILESTONES / PRODUCTS						
661001 General Project Management								
Work with the Regional Transportation Ad Manage contracts related to CIM 2050 Monitor legislative, funding, etc. changes Compile updates to CIM 2040 2.0 Develop CIM 2050 Vision and the preferm Identify growth incentive strategies that of Draft technical documents	ed growth and transportation s			Oct-Dec Oct-Sep Ongoing Jan May May-Sep Sep				
<u>661003 Roadways</u>								
Integrate results of congestion managem	•			May				
Integrate complete network policy to tran Develop transportation demand manager				June June				
Develop a list of needed roadway improv	· · · ·			June				
661004 Freight								
Work with Freight Advisory Workgroup to identify freight related needs for CIM 2050 Help member agencies identify freight projects and develop funding applications								
661005 Active Transportation (bicycle	and pedestrian)							
Develop Rails with Trails plan/strategy Develop CIM 2050 Regional Pathway Plan Develop a list of needed active transportation improvements								
661006 Public Transportation Define locally favored fixed guideway option based on PI#3 survey results Update Coordinated Public Transit-Human Services Transportation Plan Develop list of public transportation investments and a phasing plan Develop prioritized premium service implementation plan								
661007 Performance Management Update asset management information Develop fiscal impact analysis for commu Complete the 2020 Change in Motion sco Complete TIP Achievement reporting prov Assess impacts of growth and transporta	recard	sportation investments		Aug May Aug Sep				
661008 Bike Counter Management Manage portable counter requests Manage permanent counter program and Manage and report data	COMPASS Data Bike			Ongoing Ongoing Ongoing				
661009 Public Involvement Conduct public involvement according to	the work plan			Oct-Sep				
661010 Coordinated Public Transit-Hun Work with stakeholders to identify transp	ortation service needs and stra	ategies		Dec				
Conduct public involvement period and o Finalize plan incorporating public and stal Adopt plan through committee and board	keholder input			Mar May Sep				
LEAD STAFF: Liisa Itkoner	n							
		n, including two public involvement opportunities; CIM 2050	Expense Summ	ary				
		ommunity-level analysis (Phase II); lists of needed	Total Workdays:					
Human Services Transportation Plan.	project updates in CIM 2040 2	.0; bicycle and pedestrian data; Coordinated Public Transit-	Salary Fringe Overhead	\$ 327,409 154,390 4,484				
			Total Labor Cost:	486,283				
ESTIMATED DATE OF COMPLETION:		September-2021	DIRECT EXPENDITURES:	# 333.000				
Funding Sourc	es	Participating Agencies	Professional Services Legal / Lobbying	\$ 332,800				
Ada Canyon	Special Total	Member Agencies	Equipment Purchases	14,800				
CPG, K20050 \$ 343,896 \$ 120,828	\$ 464,724		Travel / Education					
CPG, K19258 STP-TMA, K20113 STP-TMA, K19571 ITD	- 192,548 192,548 150,000 150,000		Printing Public Involvement Meeting Support Carry-Forward	60,000				
Local / Fund Bal 27,240 9,571	-		Total Direct Cost:					
Total: \$ 371,136 \$ 130,399	9 \$ 392,348 \$ 893,883		661 Total Cost:	\$ 893,883				

DDOCDAM NO		COF									
PROGRAM NO. TITLE:		685 Resource De	evelopment/	Funding	CLASSIFICATION: Project						
TASK / PROJEC	T DESCRIP		Develop a FY2 all federal, sta and provide p member ager need stateme expected to s	2022-2028 Re ate, and local project trackin ncies in taking ents, environm secure addition	gional Transportation Improvement Program (TIP) for Ada regulations and policies for the purpose of funding transp and monitoring for the FY2021-2027 TIP. COMPASS sta project ideas and transforming them into well-defined pr nental scans, and public information plans. Grant research nal funding into the region. COMPASS will award <i>Commun</i> s after appropriate outreach, prioritization, and contract d	ortation projects. Process a ff, with consultant assistance ojects with cost estimates, p , development and grant ad <i>ities in Motion</i> (CIM) Implem	mendments e, will assist urpose and ministration is				
PURPOSE, SIGN REGIONAL VAL		AND	project costs increase the o member ager	and schedules delivery of fun ncies to obtain	ects by member agencies, and leverage local dollars. Well s allow strong grant applications, linked closely with CIM 2 nded projects on time and on budget. These efforts provid n federal funding for transportation projects. Staff provide llines and do not lose federal funding through project mon	040 goals and performance e the necessary federal doct s assistance to member age	measures, umentation for ncies to				
FEDERAL REQU RELATIONSHIP ACTIVITIES, FE CERTIFICATIO	P TO OTHER EDERAL	on-going maintenance of the transportation system; also assists member agencies in implementing the regional lon transportation plan, <i>Communities in Motion 2040 2.0</i> , and the annual TIP. Under 12 CFR § 450.306 and 23 CFR § COMPASS is required to develop a TIP in cooperation with ITD and public transportation operators. Certain addition requirements are required in the Boise Urbanized Area because it is considered a Transportation Management Area TIP is required to be updated every four years; however, COMPASS follows the update cycle of ITD's Idaho Transpor Investment Program (ITIP), which is updated annually. All projects receiving federal funding or considered regional must be consistent with the regional long-range transportation plan. The TIP is tied to the Air Quality Conformity Demonstration to ensure funded projects do not violate budgets set in the State Implementation Plan (SIP) (air qua budgets for the State of Idaho). The TIP is also scrutinized in the federal Certification Review.									
FY2021 BENCH	MARKS				MILESTONES / PRODUCTS						
 685001 Transp Update funding Conduct memt Solicit project : Assist member Facilitate ranki Assign project: Develop the fir Incorporate re Monitor and tr. Balance federa Provide assista Update the Re 685002 Project Select, contract Manage project Seek funding f Monitor grant sc Write/assist m 685004 CIM In Administer con Manage project 	g application ber outreach applications rs with develo ing of project is to funding p nal FY2022-21 eporting meth rack FY2021-22 al-aid program ance to memt ance to Valley esource Develo the Development the Development and the development approve, an Research am for project ne sources; shal ources with u member agence mplementati ntracting/report	process oping complete applications programs 028 Regional T ods for federa 2027 Regional ms managed b ber agencies w r Regional Trar lopment Plan ent Program manage consul ant teams id disseminate nd Developme eds listed in t re grant inform infunded mem cies with grant ion Grants orting/billing p	e applications Transportation al performance Transportation y COMPASS, a vith federal-aid nsit (VRT) Itants reports <u>ent</u> he Resource D nation bers needs applications - rocesses	e targets, prior n Improvemen as changes oc d funding conc development P BUILD, FASTI	t Program r to deadlines nt Program cur cerns		Oct-Sept Oct-Sept Oct-Sept Oct-Sept				
LEAD STAFF: END PRODUCTS:	: Current-yea	Toni Tisdale r TIP amendm	nents and TIP (update. Annu	ial Resource Development Plan. Project Development	Expense Summ	ary				
Program pre-con						Total Workdays: Salary Fringe Overhead	603 \$ 250,679 118,208 3,433 \$ 372,210				
ESTIMATED DATE	E OF COMPLE	TION:	·	·	September-2021	Total Labor Cost: DIRECT EXPENDITURES:	\$ 372,319				
CPG, K20050	Fu Ada \$ 95,591	nding Sources Canyon \$ 33,587	Special	Total \$ 129,178	Participating Agencies Member Agencies	Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 125,000				
CPG, K20050 CPG, K19258 STP-TMA, K20113 Local / Fund Bal	1	\$ 33,587	120,000 243,508	\$ 129,178 - 120,000 - - 253,741		Public Involvement Public Involvement Meeting Support Other	5,600				
Total:	\$ 103,163			\$ 502,919		Total Direct Cost: 685 Total Cost:					
T:\Operations\Acco											

PROGRAM NO. TITLE:	701 General Me	mharshin Sami	505	CLASSIFICATION:	Service	
TASK / PROJECT DESCRIP		mbership Servi Provides assistar		IPASS members, including demograph	ic data, mapping, geographic information sy	rstem
AGR / FROSLET DESCRIP	100			el demand modeling, and other project		stem
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	, AND	members' studie	s and can	become more familiar with their assur	transportation plan. COMPASS staff are engineering of the staff are engine	stent data and
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION		review comment	s, correctiv activities	ve actions or recommendations related related to <i>Communities in Motion</i> , air	of services to member agencies. There are I to this program. Member support provides quality evaluations, and more detailed tran	assistance to
FY2021 BENCHMARKS						
Provide general assistanc	e to member :	agencies as reg		MILESTONES / PRODUCTS the areas of:		Ongoing
Specific assistance determi Geographic Information Sy Data and travel demand m Demographic, developmen Traffic counts and related i Travel time data and analys	ined per memb rstems (GIS) (n nodeling t, and related i information	er agency reques naps, data, and a	ts, may ind			Ongoing
,	of the National allows	Highway System	, Federal-A	id and Planning Functional Classification	on Systems	Jan-Apr As Needed
FY2021 Member Requests; CHD4 - Transportation Imp Garden City - Chinden Acc Meridian - Linder Road Ovo VRT - Coordinated Human Ada County - Future Footh VRT - Kuna CIP and Transi VRT - State Street Transit Eagle - Three Cities River o	bact Fee Techni ess Manageme erpass (5 work Service Transp ills Trails Analy t Operations Pl Operational An	ical Support (10 v nt (20 workdays) days) ortation Plan (40 sis (10 workdays) an (5 workdays) alysis (5 workday	workdays)) rs)			As Needed
EAD STAFF:	Liisa Itkonen	1				
END PRODUCT: Data, mappir	Liisa Itkonen		OMPASS n	nembers. Support for member agency		
END PRODUCT: Data, mappir			OMPASS n	nembers. Support for member agency	studies and Total Workdays	13
LEAD STAFF: END PRODUCT: Data, mappir planning activities.			OMPASS n	nembers. Support for member agency	studies and Total Workdays Salary Fringe	\$ 58,770 \$ 27,713
END PRODUCT: Data, mappir planning activities.	ng, and modelir				studies and Total Workdays Salary Fringe Overhead Total Labor Cost	<u>13</u> \$ 58,770 27,713 805
END PRODUCT: Data, mappir planning activities. ESTIMATED DATE OF COMPLI	ng, and modelir ETION:			nembers. Support for member agency September-2021	studies and Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURES	<u>13</u> \$ 58,770 27,713 805
END PRODUCT: Data, mappir planning activities. ESTIMATED DATE OF COMPLI	ng, and modelir				studies and Total Workdays Salary Fringe Overhead Total Labor Cost	<u>13</u> \$ 58,770 27,713 805
END PRODUCT: Data, mappir planning activities. ESTIMATED DATE OF COMPLI	ng, and modelir ETION: unding Sources Canyon	ng assistance to C		September-2021	studies and Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 58,770 \$ 58,770 27,713 805
ND PRODUCT: Data, mappir planning activities. STIMATED DATE OF COMPLI Fu PG, K20050 CPG, K19258	ng, and modelin ETION: Inding Sources Canyon 3 \$ 18,076	ng assistance to C	Total	September-2021 Participating Agencies	studies and Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 58,77 27,713 805 \$ 87,286

PROGRAM NO.		702				CLASSIFICATION:	Samilaa		_	
TITLE:		Air Quality	Outreach		1	CLASSIFICATION:	Service			
TASK / PROJEC	CT DESCRIPT		The Air Qualit	ach efforts reg		n supports the Idaho Department g air quality in the Treasure Valle				
PURPOSE, SIG REGIONAL VAL		AND	the release of degradation,	air quality pol in air quality. (llutan Outre	issue in the Treasure Valley for ov its, individual behaviors must also each and education on air quality i	change to achieve	an improvement, or eve	n a la	ack of
						to bring about this change.				
FEDERAL REQU RELATIONSHIF FEDERAL CERT	TO OTHER		39, Section 12 inspection and the provisions	16B of Idaho c d maintenance s of this sectior	code, e prog n and	e Air Quality Board in fulfilling req which states, (1) The board shall gram[and]provide for:(g) I <u>to fund an air quality public awa</u> v/idstat/Title39/T39CH1SECT39-1	provide for the ir A fee, bond or insu reness and outread	nplementation of a motor irance which is necessary	· vehi	icle
FY2021 BENCH	MARKS			M		STONES / PRODUCTS				
Outreach				P	ILES	STORES / PRODUCTS				
	nulti-agency a	air quality outr	each and educ	ation program	ι, focι	using on how individuals can help	curb air emissions		C	Ongoing
LEAD STAFF:		Amy Luft						Expense Sumr	narv	
						individual's role in curbing air emi	ssions, through	-	nary	
assisting DEQ an	d the Air Qua	lity Board in o	utreach and co	ommunication	effort	S		Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$	14 6,733 3,175 92 10,000
ESTIMATED DAT	E OF COMPLE	TION:			Sept	tember-2021		DIRECT EXPENDITURES:		
	Fu	Inding Sources	5			Participating Agencies		Professional Services	\$	100,000
Special	Ada	Canyon	Special 110,000	Total \$ - 110,000		artment of Environmental Quality County Air Quality Board		Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other		
				-				Total Direct Cost:		100,000
Total:	\$ -	\$ -	\$ 110.000	\$ 110.000	1			702 Total Cost:	\$	110.000

PROGRAM NO.		703			CLASSIFICATION:	Service		
TITLE:		Public Ser	vices		CLASSIFICATION.	Service		
TASK / PROJEC	CT DESCRIPT		To provide c		g, demographic, and other assist naps, there is a charge for the p			
			and staff tin	ne is needed t	or research, a labor charge may	be applied consistent wit	h COMPASS policy.	
PURPOSE, SIGI REGIONAL VAL		AND			lestions from the public and prov opment information, traffic count			
FEDERAL REQU	ITREMENT		There are no	o federal or st	ate requirements concerning pro	vision of services to the r	whic However these se	vices support
RELATIONSHIP					n, roles, and values, including: ".			
ACTIVITIES, FI					gional technical resource" (Ro			
CERTIFICATIO	N REVIEW:		Expert).					
FY2021 BENCH	IMARKS				MILESTONES / PRODUCTS			
Provide assista	ance to public	c and non-r	nember en	tities, as rec	juested, in the areas of:			Ongoing
Geographic In	formation Sys	tems (GIS) (maps, data,	and analyse	5)			
Data and trave	el demand mo	deling for pr	oposed deve	lopments				
Demographic,			information					
Traffic counts								
Travel time da	,							
Other general	requests for it	IIIIIIation						
LEAD STAFF:		Mary Ann V	Valdinger					
END PRODUCT:	Information a			public.			Expense Sum	
							Total Workdays: Salary	35 \$ 15,548
							Fringe	7,331
							Overhead	213
ESTIMATED DAT		TION ·			September-2021		Total Labor Cost: DIRECT EXPENDITURES:	\$ 23,092 \$ -
LOTINATED DAT		ing Sources			Participating Agencies		Professional Services	¥ -
		-	6	T . ()			Legal / Lobbying	
	Ada	Canyon	Special	Total \$ -	Member Agencies		Equipment Purchases Travel / Education	
				¥ -			Printing	
							Public Involvement	
							Meeting Support Other	
Local / Fund Bal			23,092	\$ 23,092				
Total:	\$ -	\$ -	\$ 23,092	\$ 23,092			Total Direct Cost: 703 Total Cost:	
· stan	*	+	4 201002	4 2J,0JZ			,	- LJ,0JZ

PROGRAM NO.	704			CLASSIFICATION:	Service			
TITLE:		Operations						
TASK / PROJECT DESCR	IPTION:	Areas includ	le: personnel	or supporting the ongoing admir management, financial manage administration. Work with indep	ment, information technol	ogy management, procureme		
PURPOSE, SIGNIFICANC REGIONAL VALUE:	E, AND	currently pr	ovides. Provid	mbers in meeting and improving ding administrative support to th tions in a more cost-effective m	ne Air Quality Board for its			
FEDERAL REQUIREMENT, There is no federal requirement for this service. RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW There is no federal requirement for this service.								
FY2021 BENCHMARKS								
General Administration				MILESTONES / PRODUCTS				
Review standing agreem Conduct appropriate pro Facilitate updates to Air (Monitor general workplac Provide administrative as Personnel Management Prepare and complete re Conduct employee annua Renew insurance policies	curement proce Quality Rules an ce and personne ssistance for age cruitment proce al evaluations	d Regulations I needs ency needs		s, as needed			Aug As needed As needed Ongoing Ongoing As needed	
	port and comple idit Report ear-end payroll for review by th niture, equipme hnology consulta costs, make rec configure equipm	ete financial r reports ne Air Quality nt, hardware ant and coord commendation nent and soft	Board and software linate work ef ns and implem ware to meet	forts nent system improvements : the needs of each position			Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing Ongoing	
LEAD STAFF:	Meg Larsen							
		staff, provide	for the admir	nistrative functions of the Air Qu	ality Board.	Expense Summa		
						Total Workdays: Salary Fringe Overhead Total Labor Cost:	133 \$ 71,052 33,505 973 \$ 105,530	
ESTIMATED DATE OF COMP	PLETION:			September-2021		DIRECT EXPENDITURES:	φ 100,000	
Air Quality Board Local / Fund Bal	Funding Sources			Participating Agencies		Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ -	
Total: \$ -	¢ -	\$105,530	76,278	-		Other Total Direct Cost: 704 Total Cost:	<u> </u>	
T:\Operations\Accounting & Pe	Ψ -		10,218			704 TULAI COSL:	φ 100,000	

PROGRAM NO.		705			CLASSIFICATION:	Service		
TITLE:		Transportati	ion Liais	on Services				
TASK / PROJEC	T DESCRIPT	ION:	To provid	de adequate s	staff liaison time at member agency m	neetings and coordina	te transportation-related	planning
			activities	with membe	r agencies.			
PURPOSE, SIGN			Trancnor	tation liaicon	services ensure staff representation a	and coordination with	momborship on transpor	rtation related
REGIONAL VAL					at exceed four days may require COM			
REGIONAL VAL	UE.		plaining	. Requests th	at exceed four days may require COM	IFASS Doard approva	i of a new work program.	
FEDERAL REQU	TREMENT		Achieve	hetter inter-ii	urisdictional coordination of transport	ation and land use n	anning Documentation of	fother
RELATIONSHIP		CTIVITIES.			tion planning projects occurring withir			
FEDERAL CERTI				and Budget.		,	· · · j · · · · · ·	5
			-	-				
FY2021 BENCH	MARKS							
					MILESTONES / PRODUCTS			
Attend member	r agency meet	ings and coord	dinate tra	nsportation-r	elated planning activities with membe	er agencies.		Ongoing
LEAD STAFF:		Matt Stoll					Expense Summ	narv
END PRODUCT: C	Ongoing staff l	iaison role to r	nember a	igencies.				•
						-	Total Workdays: Salary	57 \$ 27,051
							Fringe	12,756
							Overhead	370
							Total Labor Cost:	\$ 40,177
ESTIMATED DATE	E OF COMPLET	ION:			September-2021		DIRECT EXPENDITURES:	
	Fundi	ng Sources			Participating Agencies		Professional Services	\$ -
	Ada	Canyon	Special	Total	Member Agencies		Legal / Lobbying Equipment Purchases	
CPG, K20050	\$ 27,549	\$ 9,679	Special	\$ 37,228			Travel / Education	
CPG, K19258	- <i></i> ,,,,,,,	,,,,,					Printing	
STP-TMA, K20113							Public Involvement	
							Meeting Support	
	_ · ·						Other	
Local / Fund Bal	2,182	767		2,949		ļ	Total Direct Cost	¢
Total:	\$ 29,731	\$ 10,446		\$ 40,177		+	Total Direct Cost:705Total Cost:	<u>\$</u> - \$40,177

PROGRAM NO.		760			CLASSIFICATION: Service		
TITLE:		Legislative	Services				
TASK / PROJEC	CT DESCRIPT	ION:	Work with and ma	nage the co	ontract for legislative services. Identify, review, monitor	or, advocate and report to the	e COMPASS
			Board on pending	state and f	ederal legislation that directly or indirectly relates to C	COMPASS priorities and activit	ies.
PURPOSE, SIG			To coouro funding	and influen	ce policies on relevant transportation-related legislation	an at the federal and state los	(ala
REGIONAL VAL		AND	To secure funding				leis.
REGIONAL VAL	.01.						
FEDERAL REQU	IREMENT.		There is no federa	l requireme	nt for this process. The Board works together to iden	tify and prioritize needs and r	projects.
RELATIONSHI		ACTIVITIES.			······		
FEDERAL CERT							
FY2021 BENCH	MARKS			M	ILESTONES / PRODUCTS		
Federal Legisla	tive Deleviti	-		141.	LESTONES / PRODUCTS		
			e to identify prioriti	es and posit	ion statements for federal legislation		Oct-Nov
			al legislative priorit	•			Nov-Dec
Educate and a			5 1				Dec-Sep
		-	next federal legislat	ive session			May-Sep
			, 				nay cop
State Legislati	ve Priorities						
		ttee to identify	y possible priorities	and positio	n statements for FY2021 legislative session		Oct-Nov
			islative priorities		-		Nov-Dec
Educate and a							Dec-Apr
Evaluate possi	ble legislative	priorities for F	FY2021 legislative s	ession			May-Sep
							, ,
LEAD STAFF:		Matt Stoll				Expense Sumn	narv
	An effective a		am for legislative is	sues and p	ositions that have been approved by the Board.	Expense Sumn	
	An effective a		am for legislative is	sues and p	ositions that have been approved by the Board.	Total Workdays:	58
	An effective a		am for legislative is	sues and p	ositions that have been approved by the Board.	Total Workdays: Salary	58 \$ 38,351
	An effective a		am for legislative is	sues and p	ositions that have been approved by the Board.	Total Workdays: Salary Fringe	58 \$ 38,351 18,085
	An effective a		am for legislative is	sues and p	ositions that have been approved by the Board.	Total Workdays: Salary	58 \$ 38,351
		dvocacy progr	am for legislative is	sues and p	ositions that have been approved by the Board.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	58 \$ 38,351 18,085 525
END PRODUCT: /	E OF COMPLE	dvocacy progr FION:		sues and p	September-2021	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	58 \$ 38,351 18,085 525 \$ 56,961
END PRODUCT: /	<u>E OF COMPLE</u> F	dvocacy progr FION: unding Source	25		September-2021 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	58 \$ 38,351 18,085 525
END PRODUCT: /	E OF COMPLE	dvocacy progr FION:	es Special	Total	September-2021	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	58 \$ 38,351 18,085 525 \$ 56,961 \$ 85,950
END PRODUCT: /	<u>E OF COMPLE</u> F	dvocacy progr FION: unding Source	25	Total	September-2021 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	58 \$ 38,351 18,085 525 \$ 56,961
END PRODUCT: /	<u>E OF COMPLE</u> F	dvocacy progr FION: unding Source	es Special	Total	September-2021 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	58 \$ 38,351 18,085 525 \$ 56,961 \$ 85,950
END PRODUCT: /	<u>E OF COMPLE</u> F	dvocacy progr FION: unding Source	es Special	Total	September-2021 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	58 \$ 38,351 18,085 525 \$ 56,961 \$ 85,950
END PRODUCT: /	<u>E OF COMPLE</u> F	dvocacy progr FION: unding Source	es Special \$	Total -	September-2021 Participating Agencies	Total Workdays: Salary Fringe Overhead DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	58 \$ 38,351 18,085 525 \$ 56,961 \$ 85,950
END PRODUCT: /	<u>E OF COMPLE</u> F	dvocacy progr FION: unding Source	es Special \$	Total	September-2021 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	58 \$ 38,351 18,085 525 \$ 56,961 \$ 85,950 18,000

PROGRAM NO.		801			CLASSIFICATION: System Maintenance			
TITLE:		Staff Develo	opment					
TASK / PROJEC	T DESCRIPT		1	aff with resource	s necessary to keep them informed of federa	l and state regulations, current trans	portation	
					st practices and activities nationally.		portation	
			planning coon	nologico, ana be				
PURPOSE, SIG	NIFICANCE,	AND	The activities	of this task are p	part of the overall continuous process to enha	ance technical and professional capac	ity. It is	
REGIONAL VAL	UE:		important tha	t staff be inform	ed and educated on new regulations and pra	ctices to develop and maintain a resp	onsive	
			transportation	n program.				
FEDERAL REQU	IREMENT,		There are no	federal or state i	equirements concerning provision of staff tra	aining; however, COMPASS provides s	staff with	
RELATIONSHIP	TO OTHER	ACTIVITIES,	opportunities	for training and	education. Training examples include attending	ng workshops and conferences spons	ored by	
FEDERAL CERT	IFICATION F	REVIEW:			n, National Association of Regional Councils,			
			Association of	Metropolitan Pla	nning Organizations, and the Transportation	Research Board, etc., to keep staff w	vell informed.	
FY2021 BENCH	MARKS			МІ	LESTONES / PRODUCTS			
Staff training a	and developm	ent			· · · ·		Ongoing	
-								
LEAD STAFF:		Maglarson						
	Maintain staff	Meg Larsen	federal grant r	equirement nee	ls and changes and build a strong team thro	Expense Sum	mary	
national and loca						Total Workdays:	105	
	i Serimars, w		ici ciices, unu i			Salary	\$ 43,017	
						Fringe	20,285	
						Overhead	589	
		TION			Contamban 2021	Total Labor Cost:		
ESTIMATED DATE					September-2021	DIRECT EXPENDITURES:		
	F	unding Source	es		Participating Agencies	Professional Services Legal / Lobbying	φ -	
	Ada	Canyon	Special	Total	Federal Highway Administration	Equipment Purchases		
СРБ, К20050	\$ 43,809	\$ 15,392	opeciai		Federal Transit Administration	Travel / Education	40,000	
CPG, K19258	,			-		Printing	,	
STP-TMA, K20113						Public Involvement		
						Meeting Support		
	0.475	1 212	40.000			Other		
Local / Fund Bal	3,471	1,219	40,000	44,690		Tatal Divest Cost	¢ 40.000	
Total:	\$ 47,280	\$ 16,611	\$ 40,000	\$ 103,891		Total Direct Cost: 801 Total Cost:		

PROGRAM NO.		820			CLASSIFICATION:	System Maintenance	
TITLE:		Committee	Cumment		CLASSIFICATION:	System Maintenance	
TASK / PROJEC	I DESCRIP	ION:				es as defined by the COMPASS Bylaws and J	oint Powers
			Agreement. As	lead agency,	COMPASS also provides support to th	e Interagency Consultation Committee.	
PURPOSE, SIG	NIFICANCE,	AND	Provide coordin	nation and com	munication among member agencies	s' staff and elected officials in transportation a	and land use
REGIONAL VAL	UE:		planning, throu	igh meeting m	aterials, agendas, and minutes, whicl	h are a historical record of events leading to	the decision-
			making process	ses.			
FEDERAL REQU	ITREMENT.		The COMPASS	loint Powers A	areement, Section 4.1.6(K), states, (Open Meeting Law: All meetings of the Board	l shall be
RELATIONSHIP		ACTIVITIES				2, Title 74, Idaho Code, and any amendmen	
FEDERAL CERT			recodification t		is of the open needing Law, chapter	z, nic /4, idano code, and any amenamen	
I EDERAL CERT				nercor.			
FY2021 BENCH	MARKS						
				M	ILESTONES / PRODUCTS		
Provide meetir	na coordinatio	n. materials. a	and follow-up to	the Board, sta	anding committees and workgroups.		Ongoing
	5	,,		,			5 5
LEAD STAFF:		Meg Larsen				European Curre	
	Onaoina supp	ort of committ	ees to promote	involvement a	nd communication.	Expense Sum	mary
	5. 5. 11					Total Workdays:	22
						Salary	\$ 93,224
						Fringe	43,960
						Overhead	1,277
						Total Labor Cost:	
ESTIMATED DAT	E OF COMPLE	TION:			September-2020	DIRECT EXPENDITURES:	
	F	unding Source	5		Participating Agencies	Professional Services	
						Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	
CPG, K20050	\$ 94,940	\$ 33,357		\$ 128,297		Travel / Education	
CPG, K19258	l	1		-		Printing	
STP-TMA, K20113						Public Involvement	
						Meeting Support	2,000
						Other	
Local / Fund Bal	7,522	2,642	2,000	12,164			
				-		Total Direct Cost:	
Total:	\$ 102,462	\$ 35,999		\$ 140.461	1	820 Total Cost:	\$ 140.461

PROGRAM NO.	-	36 Jachnical Si	unnort: Doo	ional Travel	CLASSIFICATION: System Mainter	nance			
TITLE: TASK / PROJECT					Demand Model avel demand model is an ongoing task needed to maintain	the model as a useful too	ol in planning		
				also provides	vital information for the required process of air quality co				
PURPOSE, SIGNI REGIONAL VALU		ID		•	ed to test and plan transportation projects, support Ada C ity conformity of the Regional Transportation Improvemer				
REGIONAL VALU	JE:		transportati	rious special member requests.					
FEDERAL REQUIF RELATIONSHIP 1 FEDERAL CERTIF	TO OTHER AC	•	transportati transportati transportati assumptions transportati	on services wh on conformity on investment s for population on plan shall, a	0.322 Long-range transportation plans require valid for nich are provided by a travel demand model. Outputs from determinations of the TIP and long-range plan and evalua is. In updating the transportation plan, the MPO shall use n, land use, travel, employment, congestion, and econom at a minimum, include (1) The projected transportation de a over the period of the transportation plan"	n the model are also nece ating the impacts of altern the latest available estima ic activity. "The metropol	ssary for ative ates and itan		
FY2021 BENCHM	IARKS								
Key Elements					MILESTONES / PRODUCTS				
Maintain and upo Maintain the stru Development Im Provide travel de	ucture and inten npact System (lemand modelir	egrity of the (TREDIS) ng assistance	regional trav	member agene	odel for air quality conformity and use in the Transportatic cy needs and special projects		Ongoing Ongoing Ongoing		
Maintain the input and output files for air quality conformity process and model (MOVES) and conduct conformity for regional TIP and/or long-range transportation plan Provide project and program evaluations using TREDIS for grant applications and ITD's Safety and Capacity Program							Apr - Jul Oct - Aug		
Reconcile democ	graphic data ar	nd integrate	in the currer	nt and forecast	t years of the regional model		Mar - May		
2050 Plan Techn	nical Support	-					Ongoing		
2050 Plan Techn Provide technica Provide annual r Special Tasks an	nical Support al and modeling review of the N nd Model Imp	g support as lational High provements	needed for 2 way System,	2050 Plan. , Federal Aid ai	nd Planning Functional Classification Systems (Task 661 R	oadways)	Ongoing		
2050 Plan Techn Provide technica Provide annual r Special Tasks an Provide technica Provide modeling Provide technica	nical Support al and modeling review of the N nd Model Imp al analysis on n ng and technica al analysis on u	g support as lational High provements nember ager il assistance inanticipated	needed for 2 way System, ncy requests to ITD's corri member ago	2050 Plan. , Federal Aid an vetted throug idor and envire ency requests	nd Planning Functional Classification Systems (Task 661 R h RTAC onmental studies	oadways)			
2050 Plan Techn Provide technica Provide annual r Special Tasks an Provide technica Provide modeling Provide technica Maintain the dat	nical Support al and modeling review of the N nd Model Imp al analysis on n ig and technica al analysis on u ta foundation s	g support as lational High nember ager al assistance unanticipated system and c	needed for 2 way System, ncy requests to ITD's corri member age continue to in	2050 Plan. , Federal Aid an vetted throug idor and envire ency requests	nd Planning Functional Classification Systems (Task 661 R h RTAC onmental studies		Ongoing Ongoing Ongoing Ongoing		
2050 Plan Techn Provide technica Provide annual r Special Tasks an Provide technica Provide technica Maintain the dat	nical Support al and modeling review of the N nd Model Imp al analysis on n ag and technica al analysis on u ta foundation s	g support as lational High rovements nember ager il assistance inanticipated system and c	needed for 2 way System, ncy requests to ITD's corri- member ag continue to in continue to in	2050 Plan. Federal Aid an vetted throug idor and envird ency requests acorporate into	nd Planning Functional Classification Systems (Task 661 R h RTAC onmental studies	Expense Sum	Ongoing Ongoing Ongoing Ongoing		
2050 Plan Techn Provide technica Provide annual r Special Tasks an Provide technica Provide technica Maintain the dat	nical Support al and modeling review of the N nd Model Imp al analysis on n ag and technica al analysis on u ta foundation s	g support as lational High rovements nember ager il assistance inanticipated system and c	needed for 2 way System, ncy requests to ITD's corri- member ag continue to in continue to in	2050 Plan. Federal Aid an vetted throug idor and envird ency requests acorporate into	nd Planning Functional Classification Systems (Task 661 R h RTAC onmental studies	Expense Sum Total Workdays: Salary	Ongoing Ongoing Ongoing Ongoing Ongoing mary <u>28:</u> \$ 140,209		
2050 Plan Techn Provide technica Provide annual r Special Tasks an Provide technica Provide technica Maintain the dat	nical Support al and modeling review of the N nd Model Imp al analysis on n ag and technica al analysis on u ta foundation s	g support as lational High rovements nember ager il assistance inanticipated system and c	needed for 2 way System, ncy requests to ITD's corri- member ag continue to in continue to in	2050 Plan. Federal Aid an vetted throug idor and envird ency requests acorporate into	nd Planning Functional Classification Systems (Task 661 R h RTAC onmental studies	Expense Sum Total Workdays: Salary Fringe Overhead	Ongoing Ongoing Ongoing Ongoing Ongoing Mary S 140,209 66,115 1,920		
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2050 Plan Techn Provide technica Provide annual r Special Tasks an Provide technica Provide technica Maintain the dat	nical Support al and modeling review of the N nd Model Imp al analysis on n g and technica al analysis on u ta foundation s ta foundation s methods Me	a support as lational High provements nember ager il assistance inanticipated system and co system and system system	needed for 2 way System, ncy requests to ITD's corri- member ag continue to in continue to in	2050 Plan. Federal Aid an vetted throug idor and envird ency requests acorporate into	nd Planning Functional Classification Systems (Task 661 R h RTAC onmental studies o other data sources	Expense Sum Total Workdays: Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURES Professional Services	Ongoing Ongoing Ongoing Ongoing Ongoing S 140,209 66,115 1,920 \$ 208,244		
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PROGRAM NO. IB 38 Construction System Maintenance TASK / PROJECT DESCRIPTION: Lippeng of the required to ward formation from the model are a used to load planning to excite the calculate the calcul										
TASK / PROJECT DESCRIPTION: Uplice of the regional travel domand model as no spanjing task reacted to marking the model and useful tool and a decide of the regional or deter deferred model. The data are about sectors to fullotable to addition of the regional or deter deferred model. PROPOSE, SIGNIFICANCE, AND PROPOSE, SIGNIFICANCE, AND The model adjusts are used to task and pion transportation protects, support Ads. Country Highway District's model free models are used to task and pion transportation protects, support Ads. Country Highway District's model free models are used to task and pion transportation protects, support Ads. Country Highway District's model free models are used to task and pion transportation protects. The model adjusts are used to task and pion transportation protects. The model adjust are used to task and pion transportation protects. The model adjust are used to task and pion transportation protects. The model adjust are used to task and pion transportation protects. The model are also necessary for transportation protects. The model are also necessary for transportation protects. The model are also necessary for transportation protects. The model are task and the more model are also necessary for transportation protects. The model are task and the more model are also necessary for transportation protects. The model are pion. The model are also necessary for transportation protects. The model are pion. The model are pion	PROGRAM NO.		838				ance			
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In the quality local data not available from any other source. In the quality local data not available from any other source. PREPORE, SIGNIFICANCE, AND REGIONAL VALUE: The nodel outputs are used to footh on project. Support Add. Courty Holway District's insect the regenal long-range transportation provide. Are quality confirming of the Rigonal Tangostation provemer Program (TIP) and regenal long-range transportation provide. Are quality confirming of the Rigonal tangostation provemer Program (TIP) and regenal long-range transportation provide are quality. Confirmed to a sub-transportation provemer Program (TIP) and there equality. FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITY FEDERAL CERTIFICATION REVIEW: Ended code 23 CFR § 40.322 - Long-range transportation provide are are of influence, and respond to transportation provide by a travel demand model. Using the model are also necessary for transportation provide by a travel demand model. Using the model are also necessary for transportation plan shull, at a minimum, include (1) The projected transportation demand of persons and goods in the interruptation plan. FY2021 BENCHMARKS NILESTONES / PRODUCTS FEVERAL REQUIREMENT, REDEAL REQUIRE				activities. Tra	avel survey dat	ta are used to update various inputs and parameters nece	essary to facilitate the cal	ibration and		
PREPOSE, SIGNIFICANCE, AND Property and the transmitter of the transmitter projection, support Add County Highway District's impact for enclosed and the transmitter of the Regional Transmitter materials introvement Program. (TD) and regional torp - strate transmitter of the regional transmitter of the Regional Transmitter materials introvement Programs (TD) and regional torp - strate transmitter of the regional transmitter interact strates, provide area of influence, and regional to a various special member requests. FEDERAL CRITIFICATION REVIEW RELATIONSHIP TO OTHER ACTIVITES, transmitter on onthink de eminants of the TT and hours range than advaluant the material and statematics transmitter on onthink de eminants of the transmitter on parts, the MPO shall use the base variable estimates and escurptions for projections. Indicate transmitter on parts, the MPO shall use the base variable estimates and escurptions for projections. Indicate transmitter on the real complexition projection. Science, and evaluant the material advaluant transmitter on the transmitter on parts. The MPO shall use the base variable estimates and escurptions for projections. Indicate transmitter on parts. The MPO shall use the base variable estimates and escurptions for projections. Indicate transmitter on parts. The material parts with the material parts with the material parts with the parts of the transmitter on the transmitter on the tr				validation of	the regional tr	avel demand model. The data are also used to support ot	her planning activities the	at benefit from		
REGIONAL VALUE: program, conduct <i>ar</i> quality conformity of the Regional Transportation Transportet Transportet Transportation Transportation Transportation Tran				high quality l	ocal data not a	availabel from any other source.				
REGIONAL VALUE: program, conduct <i>ar</i> quality conformity of the Regional Transportation Transportet Transportet Transportation Transportation Transportation Tran										
REGIONAL VALUE: program, conduct <i>ar</i> quality conformity of the Regional Transportation Transportet Transportet Transportation Transportation Transportation Tran										
REGIONAL VALUE: program, conduct <i>ar</i> quality conformity of the Regional Transportation Transportet Transportet Transportation Transportation Transportation Tran	PURPOSE, SIGN	IFICANCE,	AND	The model ou	utputs are use	d to test and plan transportation projects, support Ada Co	ounty Highway District's in	mpact fee		
Image: bit in plan, revery proposed developments and traffic impact studies, provide arise of influence, and respond to avanues special member requests. PEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTURINES Endem Cade 23 CFE 8 950.322 Long-mage transportation plans, require vaid formate demand nor manaportation conformity determinations of the TP and long-range plans require vaid formate demand of exposite transportation conformity determinations of the TP and long-range plans and evaluation the intel as a also increasing the intersportation conformity determinations of the TP and long-range plan and evaluation demand of periods and goods in the provided by a transportation plans, require vaid demand of exposite and the latest available entirulities and bransportation plans that, it a minimum, include (1) The projected transportation demand of periods and goods in the provide by a transportation plan, reflect the provide by a transportation plan, reflect the provide by a transportation plan, reflect the provide by a transportation plan that is an object of the transportation plan* Prozet Banchinametric Millestower Oct Oct Draft Request for Qualification/Peopleal Millestower Oct Oct Project management of the Travel Survey Date Collection project September 2001 Oct Oct Display Transportation play The intersportation play** Experiment y Experiment y Project management of the Travel Survey Date Collection project September 2001 Oct Oct Opsportation project y		-			•			•		
Automa special member requests. Protect Requirement of the Transportation services which are provided by a travel demand model. Outputs from including the model are also accessary for transportation investments. In updating the transportation plan, the MPO shall use the transportation plan, the MPO shall use these available estimates and assumptions on propublicity. Name: Travel Survey Data Collection project Pr2021 BENCHMARKS MILESTONES / PRODUCTS Rest Distance for Qualification/Proposal Oct Propublicity. The provided of the transportation plan Pr2021 BENCHMARKS MILESTONES / PRODUCTS Rest Distance for Qualification/Proposal Oct Propublicity. The provided of the transportation plan Pr2021 BENCHMARKS MILESTONES / PRODUCTS Rest Distance for Qualification/Proposal Oct Propublicity. The provided of the transportation plan Proper transportation plan shall, et and the propublicity. The provided of the transportation plan Oct Propublicity. The propublicity. The provided of the transportation plan Proper transportation plan shall, et and plan shall, et and evaluation propublicity. The provided of the transportation plan Oct Propublicity. Proper transportation proper	REGIONAL VAL	02.								
EPEPEAL REQUIREMENT, ENDIFICAL REQUIREMENT, FEDERAL CERTIFICATION REVIEW. Federal Code 22 GTR 440, 322 - 1 cmg -mmore benchmark model in the material code of motion motion in the method benchmark model in the material code of motion mo							le area or limberice, and			
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RELATIONSHIP TO OTHER ACTIVITES, REDATION RETURNS: PEDERAL CERTIFICATION RETURNS: Which are provided by a target demand model. Outputs from the model are also necessary for transportation investments. In updating the transportation plan, the MPD shal use these available estimates and bransportation investments. In updating the transportation plan, the MPD shal use these available estimates and thransportation planning area over the period of the transportation plans P2021 BENCHMARKS P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE P2021 BENCHMARKS EVERANDE EVE	FEDERAL REOU	TREMENT.		Federal Code	23 CFR 8 450	.322 Long-range transportation plans require valid for	ecasts of future demand	for		
FEDERAL CERTIFICATION REVIEW: Transportation conformity determinations of the TP and long-range plan aid exualitable timepots of alternative transportation plan, the MPO shall use the sites available estimates and assumptions for population, land use, travel, employment, congestion, and economic activity. "The metropolitan transportation plan, the MPO shall use the sites available estimates and transportation plan, the metropolitan			CTIVITIES.							
The anaportation investments. In updating the transportation plan, the MPO shall use travel, environment compared structures and assumptions for propulation, and use, travel, environment compared structures and goods in the metropolitan plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolitan plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolitan plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolitan plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolitan plan shall, at a minimum, include (1) The projected transportation plan* Prozest BenchMAARKS MLESTONES / PRODUCTS Exerct Handling to the Travel Survey Data Collection project Oct Draft Request for Qualification/Proposal Oct Project management of the Travel Survey Data Collection project Oct EXERCHARKS Expense Survey Data Collection project Draft Request for Qualification/Proposal Find PRODUCT: Mary Ann Waklinger Expense Survey EXERCHARKS Tatal Worksay: Tatal Worksay: Tatal Worksay: Tatal Worksay: Tatal Worksay: Travel Survey Data Collection project Project Survey Data Collection project structure to project structure										
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metropolitan planning area over the period of the transportation plan* P2021 BENCHMARKS MILESTONES / PRODUCTS Colspan="2">Colspan="2"C										
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END PRODUCT: Reasonable and reliable regional travel demand model using the latest available information and forecasts for various types of projects, studies, and analyses. Total Workdays: 33 Salary \$ 15,235 Fringe 7,184 Overhead 209 Total Labor Cost: \$ 22,628 ESTIMATED DATE OF COMPLETION: September-2021 DIRECT EXPENDITURES: Professional Services \$ 700,000 Legal / Lobbying * 20,587 Member Agencies Travel / Education Printing CPG, K20050 \$ 15,234 \$ 5,353 \$ 20,587 Member Agencies Travel / Education Printing Equipment Purchases 700,000 STP-TMA, K19303 \$ 5,353 \$ 20,587 Member Agencies Travel / Education Printing	LEAD STAFF:		Mary Ann Wa	ldinger			Expanse Curr			
Salary \$ 15,235 Fringe 7,184 Overhead 209 Total Labor Cost: \$ 22,628 ESTIMATED DATE OF COMPLETION: September-2021 DIRECT EXPENDITURES: Funding Sources Participating Agencies Ada Canyon Special Ada Canyon Special Y 15,234 Y 20,587 STP-TMA, K19303 Stp-TMA, K19303 Local / Fund Bal 1,207 424 51,410 53,040 - Total Norversent Calary Stp-TMA, K19303 Local / Fund Bal 1,207 424 51,410 - Total Conversent - Total Norversent - Department of Environmental Quality - Total Direct Cost: \$ 700,000	END PRODUCT:	Reasonable ar			mand model u	ising the latest available information and forecasts for	Expense Sum	imary		
Ada Canyon Special Total Highway Districts Participating Agencies DIRECT EXPENDITURES: Professional Services 700,000 CPG, K20050 \$ 15,234 \$ 5,353 \$ 20,587 Member Agencies Total Labor Cost: \$ 700,000 CPG, K20050 \$ 15,234 \$ 5,353 \$ 20,587 Member Agencies Travel / Lighway Districts STP-TMA, K19303 \$ 15,234 \$ 5,353 \$ 20,587 Member Agencies Travel / Lighway Districts STP-TMA, K19303 \$ 1,207 424 51,410 53,000 Calley Regional Transit Public Involvement Meeting Support Local / Fund Bal 1,207 424 51,410 - - Total Direct Cost: \$ 700,000	various types of r	proiects, stud	ies, and analy	ses.		5	Total Workdays:	33		
Ada Canyon Special Total PG, K20050 \$ 15,234 \$ 5,353 \$ 20,628 CPG, K20050 \$ 15,234 \$ 5,353 \$ 20,628 STP-TMA, K19303 1,207 424 51,410 Local / Fund Bal 1,207 424 51,410 September-2021 Participating Agencies	, , ,		, , -					\$ 15,235		
Total Labor Cost: \$ 22,628 Total Labor Cost: \$ 22,628 DIRECT EXPENDITURES: Participating Agencies Professional Services \$ 700,000 Local / Fund Bal 1,207 424 Stpt://disturbuticte Total Migway Districts Participating Agencies Professional Services \$ 700,000 CPG, K20050 \$ 15,234 \$ 5,353 \$ 20,587 Member Agencies Travel / Education STP-TMA, K20113 STP-TMA, K19303 Total Highway Sdministration Public Involvement Public Involvement Local / Fund Bal 1,207 424 51,410 S Total Highway Districts Travel / Education Public Involvement Public Involvement STP-TMA, K19303 Total Bigways Administration Public Involvement Local / Fund Bal 1,207 424 51,410										

 Total:
 \$ 16,441
 \$ 5,777
 \$ 700,410
 \$ 722,628

 T:\Operations\Accounting & Reporting\UPWP\FY2021 final\Program Worksheets

PROGRAM NO.		842			CLASSIFICATION:	System Maintenance	
TITLE:		Congestion					
TASK / PROJEC	CT DESCRIPT	ION:	Maintain a fu	unctional conges	tion management system (CMS) for the Treasure	Valley. Conduct data collection, update	the congestion
			managemen	it process as ne	eded, produce an annual Transportation System N	Monitoring Report, maintain regional inte	lligent
			transportatio	on system (ITS)	architecture. Research, provide, and monitor tran	nsportation demand management (TDM) strategies.
			Develop stra	ategy for conges	tion management data collection.		
PURPOSE, SIG		AND			of the congestion levels on major corridors that of		
REGIONAL VAL	UE:				ason for change is improvements needed such as		
			collection of	vehicle occupa	ncy rates, additional research and evaluation of po	ossible transportation demand managem	ent strategies.
FEDERAL REQU					322 Congestion Management Process is one of		
RELATIONSHIP					COMPASS has been collecting travel time data sind		
FEDERAL CERT	IFICATION R	REVIEW:			the am and pm peak hours. This process and its		
					itization process. Travel time data collection and a		
			5		ore, FHWA Final Rule and FTA Policy on ITS requi	res that all ITS projects funded by highv	vay trust fund or
			Mass Transi	t Account confo	m to the National ITS Architecture.		
FY2021 BENCH	IMARKS						
					MILESTONES / PRODUCTS		
Congestion Ma	nagement ar	<u>nd Travel Tim</u>	e Data				
Complete the	Congestion Ma	anagement Anr	nual (CMA) re	port using the I	lational Performance Measure Research Data Set	(NPMRDS) for 2020	Jan-Mar
Complete Tier	2 analysis for	the 2020 Cong	gestion Mana	gement Annual	(CMA) report using INRIX travel time data		Jan-Mar
Present new C	Congestion Mai	nagement plan	to ROWG, R	TAC, and COMP	ASS Board		Oct-Dec
NPMRDS Trave	l Time Data	and Process					Ongoing
-			travel time o	lata to the COM	PASS unique ID (PMID) system		. 5. 5
					RDS travel time data to evaluate system performa	ance, recovery times and non-	
reoccurring co		y					
5	5	and integrate	the impact o	f maior roadwa	projects into the CMA report per the new CMP		
		-		-	for use in other planning activities		
Refine the pro-	cess to calcul	ite uverage sp	ceus using in		for use in other planning detivities		
Transportation	Suctom Man	acoment and	d One (TEM) and ITE Dia	n Undato		
					<u>in opdate</u>		Dec-Jan
Update the reg	-				10 presidents into the long range plan (2050 plan)		
	-	-	•	-	10 projects into the long range plan (2050 plan)		Ongoing
Project manag	jement of the .	I-84 Corridor C	operations St	udy (start in sui	nmer 2020 extend into FY21)		Oct-Sept
LEAD STAFF:		Mary Ann Wa	ldinger			_	1
	Undate of the			ocess and 2018	travel time data collection, analysis and report.	Expense Su	mmary
END TRODUCT.	opulate of the	congestion ne	inagement i	00000 4114 2010	daver time data concetion, unaryois and report.	Total Workdays:	130
						Salary	\$ 63,509
						Fringe	29,948
						Overhead	870
LOTIMATED DAT					Contombox 2021	Total Labor Cost:	
ESTIMATED DAT					September-2021	DIRECT EXPENDITURE	5:
	Fu	Inding Sources			Participating Agencies	Professional Services Legal / Lobbying	
	Ada	Canyon	Special	Total	Highway Districts	Equipment Purchases	
CPG, K20050	\$ 64,679	\$ 22,725	opeciai	\$ 87,404	Member Agencies	Travel / Education	
CPG, K19258	, 5.,0.5	,,	1	-	Federal Highways Administration	Printing	
STP-TMA, K20113			1	-		Public Involvement	
			1	-		Meeting Support	
			1	-		Other	
Local / Fund Bal	5,123	1,800	1	6,923			
				-		Total Direct Cost:	
Total:	\$ 69,802	\$ 24,525	\$ -	\$ 94,327		842 Total Cost:	\$ 94,327

PROGRAM NO.		860			CLASSIFICATION:	System Main	tenance	
TITLE:		Geographic	al Informati	on System	Maintenance (GIS)			
TASK / PROJEC	CT DESCRIP		aphic information. For data to lves partnering with other G graphy.					
PURPOSE, SIGI REGIONAL VAL		AND	members an	d the genera	are used for internal budget sup al public in the form of maps, dat I Geographic Advisory Workgroup	a, and analysis. COMPASS wo	orks in conjunction with i	ts member
FEDERAL REQU RELATIONSHIF ACTIVITIES, FI CERTIFICATIO TO STRATEGIC	P TO OTHER EDERAL N REVIEW, I		assumptions transportatio	for population for plan shall,	50.324 (f) In updating the tran on, land use, travel, employment at a minimum, include (1) The p ea over the period of the transpo	, congestion, and economic a rojected transportation dema	ctivity. "The metropolita	in
FY2021 BENCH	MARKS							
		_			MILESTONES / PRODUCTS			
Provide GIS Da Data analysis, Enterprise dat Data integratic GIS Technolog Census BAS	and mainten abase creatio on	ance for perfo			<u>ects.</u> er planning needs			Ongoing
GIS Cooperation		Canyon Spat	ial Data Coop	erative (SDC) and Ada County Special Interes	t Group (SIG) meetings		Quarterly/as needed
Regional Geogr Host the Region				nable region	al cooperation of GIS data			Quarterly/as needed
Regional Data Expand and ma COMPASS staff	aintain author			metadata on	regional data sets			Ongoing
FY21 CIM 2040 Active Transpor					athway plan			Apr
Transportation Provide ongoing		ent Program						Ongoing
Orthophotogra Provide orthoph Continue to pla	notography d				q			Ongoing
LEAD STAFF: END PRODUCT:	1) An exnan	Eric Adolfson ded use of GI		and data for	regional planning; and 2) Contir	nued GIS coordination and	Expense Sur	nmary
development of t							Total Workdays:	454
							Salary Fringe Overhead	\$ 176,806 83,373 2,421
CTIMATED D		TION			Contambour 2021		Total Labor Cost:	\$ 262,600
ESTIMATED DAT		TION: iding Sources			September-2021		DIRECT EXPENDITURES Professional Services	5:
CPG, K20050	Ada \$ 113,751	Canyon \$ 39,967	Special	Total \$153,718	Participating Agencies All Member Agencies		Legal / Lobbying Equipment Purchases Travel / Education	56,800
CPG, K19258 STP-TMA, K20113	·		96,705	96,705 -			Printing Public Involvement Meeting Support	
Local / Fund Bal	9,011	3,166	140,133	- 152,310 -			Other Carry-Forward Total Direct Cost:	\$ 140,133
Total: T:\Operations\Acco	\$ 122,762		\$ 236,838		-		860 Total Cost:	\$ 402,733

PROGRAM NO.		990		CLASSIFICATION: Ind	lirect / Overhead	
TITLE:			ations & Maintenance			
TASK / PROJEC	T DESCRIPT			penditures that do not qualify for reimbursen	ment under the federal quidelines. Program	dollars for
,				PASS Board related events, meeting expense		
				·····; ····;		
PURPOSE, SIG	NIFICANCE,	AND	Adequately cover expenses ne	eeded to support the Board, Executive Direct	tor, and agency outside of federally funded	projects.
REGIONAL VAL	UE:					
FEDERAL REQU	IREMENT,		There are no federal or state r	equirements concerning these provisions; he	nowever, the Finance Committee oversees a	and approves
RELATIONSHIP			these accounts and expenditu	res.		
FEDERAL CERT	IFICATION F	REVIEW:				
FY2021 BENCH	MARKS		-			
D				ILESTONES / PRODUCTS		
Provide local do	ollars for exper	nditures not fe	derally funded.			Ongoing
		Maglarean				
LEAD STAFF:	A	Meg Larsen		- Drand Francisco Divertes and increation	Expense Summar	y
COMPASS operat		over the direct	expenses needed to support tr	ne Board, Executive Director, equipment nee	Total Workdays:	0
COMPASS Operat	.10115.				Salary	\$ -
					Fringe	-
					Overhead	-
					Total Labor Cost:	\$ -
ESTIMATED DAT	E OF COMPLE	TION:		September-2021	DIRECT EXPENDITURES:	
	F	unding Source	s	Participating Agencies	Professional Services	
		-			Legal / Lobbying	
	Ada	Canyon	Special Total	Member Agencies	Equipment Purchases	150,350
			\$ -		Travel / Education Printing	1,600
					Printing Public Involvement	
1					Meeting Support	7,000
Other			37,180 37,180		Other	,,000
Local / Fund Bal			138,770 138,770			
			-]	Total Direct Cost:	\$ 175,950
Total:	\$ -	\$ -	\$ 175,950 \$ 175,950		990 Total Cost:	\$ 175,950

PROGRAM NO. 991	anvices Laka	.r.	CLASSIFICATION: Indirect / Ove	erhead	
TITLE: Support Se TASK / PROJECT DESCRIPTION:	To provide		pport the ongoing administrative functions related to the	operations of COMPASS	
TASK / PROJECT DESCRIPTION:	personnel	managemer	t, financial management, information technology manage. Work with independent auditor on annual audit.	•	
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:			ccounts payable/receivable, benefits, recruitment, buildi tion, cash flow, annual audit, and development of the co	-	general
				<u> </u>	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES FEDERAL CERTIFICATION REVIEW:	 expended (CFR) Part (Uniform C and admin Memorand and Namp 	properly. Th 200, Unifor Guidance). Is istrative rec um of Unde a Urbanized	nent and Budget (OMB) requires that a single audit be p e most recent OMB regulation issued for this purpose is rm Administrative Requirements, Cost Principles, and Au t includes uniform cost principles and audit requirements juirements for all federal grants and cooperative agreem rstanding 04-01, Operation and Financing of the Metrop Areas between COMPASS and the Idaho Transportat red in the agreement.	Title 2 U.S. Code of Federal dit Requirements for Federal s for federal awards to nonfe ents.	Regulations Awards deral entities in the Boise
FY2021 BENCHMARKS					
General Administration			MILESTONES / PRODUCTS		
Review standing agreements Conduct appropriate procurement proces Update COMPASS operational policies as Monitor general workplace and personne Provide administrative assistance for age	needed needs	are contract	rs, as needed		Aug As needed As needed Ongoing Ongoing
Personnel Management Prepare and complete recruitment proces Conduct employee annual evaluations Renew insurance policies Pursue FY2021 benefit options	sses				As needed
Financial Management Close FY2020 financial records and begir Provide annual audit support and comple Complete COMPASS annual Audit Report Prepare and distribute year-end payroll r Complete budget variance information ar Maintain inventory of furniture, equipmer	te financial re eports nd report to tl	he Finance (Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Information Technology Manage Information Technology consulta Prioritize needs, analyze costs, make rec Coordinate with staff to configure equipm Maintain security and integrity of IT syst Coordinate systems with member agenci	ommendation nent and softw ems, and per	ns and imple ware to mee	ement system improvements It the needs of each position		Ongoing
LEAD STAFF: Meg Larsen				F	
END PRODUCT: An agency where administ	rative suppor		I management, financial management, and general	Expense Sumn	
administrative needs are fully met and who	se activities a	are effective	ly monitored and communicated to the Board.	Total Workdays: Salary Fringe	<u>- 80</u>
				Overhead Total Labor Cost:	- \$ -
			September-2021	DIRECT EXPENDITURES:	
ESTIMATED DATE OF COMPLETION:			Participating Agencies	Professional Services Legal / Lobbying	\$ -
ESTIMATED DATE OF COMPLETION: Funding Sources			Member Agencies	Equipment Purchases	
ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon	Special	<u>Total</u> \$ - -	Idaho Transportation Department	Travel / Education Printing Public Involvement Meeting Support Other	
Funding Sources	Special			Travel / Education Printing Public Involvement Meeting Support	\$ -

FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2021 UNIFIED PLANNING WORK PROGRAM and Budget - Final REVENUE AND EXPENSE SUMMARY (total)

REVENUE	FY2020	FY2021
	Revision 2	Final
GENERAL MEMBERSHIP Ada County	228,095	235,317
Ada County Highway District	228,095	235,317
Canyon County	109,594	114,775
Canyon Highway District No. 4	41,183	42,784
Golden Gate Highway District No.3	5,398	5,718
City of Boise	104,191	105,986
City of Caldwell City of Eagle	25,939 13,787	26,988 14,356
City of Garden City	5,397	5,494
City of Greenleaf	384	384
City of Kuna	10,066	10,974
City of Meridian	50,563	52,622
City of Melba	260	260
City of Middleton City of Nampa	4,281 44,986	4,312 47,115
City of Notus	251	251
City of Parma	948	952
City of Star	4,843	5,229
City of Wilder	776	798
	879,037	909,632
SPECIAL MEMBERSHIP Boise State University	8,800	9,100
Capital City Development Corporation	8,800	9,100
Idaho Department of Environmental Quality	8,800	9,100
Idaho Transportation Department	8,800	9,100
Valley Regional Transit	8,800	9,100
Subtotal	44,000	45,500
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants CPG - FY2020 K# 19258 Ada County	1,023,420	
CPG - FY2020 K# 19258 Canyon County	359,580	
CPG - FY2021 K# 20050 Ada County	,	1,023,420
CPG - FY2021 K# 20050 Canyon County		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	206 705
STP TMA - K# 20113 & STU-U - K# 19389, FY2021 off-the-top funds for Planning STP TMA - K# 19571, Communities in Motion 2050 (carry over from FY19)	433,520	306,705
STP TMA - K# 19571, Communities in Motion 2050 (carry over non 199)	80,614	
STP TMA - K# 19571, Communities in Motion 2050	00,011	192,548
STP TMA - K# 18694, Treasure Valley ITS Plan (carry over from FY19)	57,400	,
STP TMA - K# 19303, Travel Survey Data Collection	138,990	
STP TMA - K# 19303, Travel Survey Data Collection	1 017 000	649,000
Subtotal OTHER REVENUE SOURCES	1,017,229	1,148,253
Idaho Transportation Department (I-84 Corridor Operations Plan)	150,000	
ACHD Commuteride (Park and Ride Study)	85,000	
Ada County - Increase Scope of Fiscal Impact Study; Phase 3	,	-
Idaho Department of Environmental Quality	25,000	55,000
Ada County Air Quality Board	25,000	55,000
Air Quality Operations - Management Fee	64,738	76,278
Idaho Transportation Department (share of TREDIS purchase) Orthophotography - Participant Contributions	83,333	16,200
City of Boise - Project Development	9,839	83,333
Interest Income	24,000	20,980
Subtotal	466,910	306,791
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,790,176	3,793,176
Draw from Fund Balance (Match for CIM 2050)	40,727	15,252
Draw from Fund Balance (Local Funding for CIM 2050)		30,000
ITD Funds Carried Forward from FY2020 for CIM 2050		150,000
Draw from Fund Balance (Match for Treasure Valley ITS Plan)	4,547	
Draw From Fund Balance (CIM Implementation Grants)	62,000	50,000
Draw From Fund Balance (Carry-Over FY2019 Ortho Project)	125,000	
Draw From Fund Balance (to fund revenue shortfall)	(3,981)	107,207
Subtotal	228,293	352,459
TOTAL REVENUE, ALL RESOURCES	4,018,468	4,145,635

EXPENSE	FY2020	FY2021
	Revision 2	Final
SALARY, FRINGE & CONTINGENCY		
Salary	1,347,530	1,387,200
Fringe	604,356	654,151
Contingency (Overtime, Bonus, and Sick Time Trade)	18,857	19,000
Subtotal	1,970,743	2,060,351
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	203,450	203,950
Subtotal	203,450	203,950
DIRECT OPERATIONS & MAINTENANCE		
620001, Demographics and Growth Monitoring	2,500	2,500
620003, Census 2020	50,000	,
653001, Communication and Education	35,600	45,300
661001, Long-Range Planning	668,611	387,800
661008, Bike Counter Management	19,540	19,800
685001, Transportation Improvement Program	5,500	5,600
685002, Project Development Program	84,839	75,000
685004, CIM Implementation Grants	62,000	50,000
702001, Air Quality Outreach	45,455	100,000
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	22,200
838001, Travel Survey Data Collection	150,000	700,000
842001, Congestion Management Process	61,947	· -
842002, I-84 Corridor Operations Plan	150,000	-
860001, Geographic Information System Maintenance	250,333	140,133
990001, Direct Operations and Maintenance	75,700	175,950
Subtotal	1,844,275	1,881,333
TOTAL EXPENSE	4,018,468	4,145,635

REVENUE AND EXPENSE SUMMARY									
TOTAL REVENUE	4,018,468	4,145,635							
LESS: TOTAL EXPENSES	4,018,468	4,145,635							
REVENUE EXCESS/(DEFICIT)	0	0							

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2021 UNIFIED PLANNING WORK PROGRAM and Budget - Final EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

WORK PROGRAM NUMBER		EX	PENSES	FEDERAL SES FUNDS							MATCH, LOCAL & OTHER FUNDING				
		Labor &			FY21 CPG	FY21 CPG	STP-TMA Off The Top	STP-TMA	STP-TMA	Total					TOTAL
	Work Days	Indirect Cost	Direct Cost	Total Cost	Ada County	Canyon County K# 20050 (26%)	0π The Top K# 20113/19389	CIM 2050 K# 19751	Travel Survey Data Collection K# 19303	Federal Funds	Required Match	Local Funds/FB	Other Revenue	Total Local & Other	FUNDING
	5475	0050	0050	0000	100000 (7170)		20115/15505	10,01	11/1/19000	rando	ridten	T and by T b	Revenue	a other	00011020
601001 UPWP/Budget Development and Federal Assuran	102	71,906	-	71,906	14,335	5,037	30,000			49,372	1,535	21,000		22,535	71,906
620001 Demographics and Growth Monitoring	75	53,432	2,500	55,932	16,067	5,645	30,000			51,712	1,720	2,500		4,220	55,932
620002 Development Monitoring	23	16,689	-	16,689	4,586	1,611	10,000			16,198	491			491	16,689
620003 Census 2020	17	12,335	-	12,335	8,458	2,972				11,430	905			905	12,335
653001 Communication and Education	244	138,138	45,300	183,438						-		183,438		183,438	183,438
Long-Range Planning										-					
661001 General Project Management	207	148,487	387,800	536,287	112,274	39,447		192,548		344,269	12,018	30,000	150,000	192,018	536,287
661003 Roadways	63	42,038	-	42,038	28,825	10,128				38,953	3,086	`		3,086	42,038
661004 Freight	16	10,293	-	10,293	7,058	2,480				9,537	755			755	10,293
661005 Bicycles/Pedestrians	158	71,641	-	71,641	49,123	17,259				66,382	5,258			5,258	71,641
661006 Public Transportation	113	58,082	-	58,082	39,826	13,993				53,819	4,263			4,263	58,082
661007 Performance Measurement	97	64,128	-	64,128	43,972	15,450				59,421	4,707			4,707	64,128
661008 Bike Counter Management	101	44,024	19,800	63,824	30,187	10,606				40,793	3,231	19,800		23,031	63,824
661009 Public Involvement	44	27,889	-	27,889	19,123	6,719				25,842	2,047	.,		2,047	27,889
661010 Human Service Transportation Plan Update	40	19,701	-	19,701	13,509	4,746				18,255	1,446			1,446	19,701
Resource Development/Funding		., .			-,	, -				-	, .			, -	-, -
685001 Transportation Improvement Program	378	224,381	5,600	229,981	71,572	25,147	120,000			216,719	7,662	5,600		13,262	229,981
685002 Project Development Program	33	22,957	75,000	97,957	15,741	5,531	,			21,272	1,685	75,000		76,685	97,957
685003 Grant Research and Development	174	112,908	-	112,908		-,					_,	112,908		112,908	112,908
685004 CIM Implementation Grants	18	12,073	50,000	62,073	8,278	2,909				11,187	886	50,000		50,886	62,073
TOTAL PROJECTS	1,903	1,151,101	586,000	1,737,101	482,932	169,679	190,000	192,548	_	1,035,159	51,696	500,246	150,000	701,942	1,737,101
	1,505	1/101/101	500,000	1,101,101	102,552	203/073	190,000	192,510		1,000,100	51,050	500,210	150,000	, 01/5/12	1,, 37,101
701001 Membership Services	133	87,288	-	87,288	51,448	18,076				69,524	5,507	12,257		17,764	87,288
702001 Air Quality Outreach	14	10,000	100,000	110,000	,						-,	,	110,000	110,000	110,000
703001 General Public Services	35	23,092		23,092						-		23,092		23,092	23,092
704001 Air Quality Operations	133	105,530	-	105,530						-		29,252	76,278	105,530	105,530
705001 Transportation Liaison Services	57	40,177	-	40,177	27,549	9,679				37,228	2,949	,	,	2,949	40,177
760001 Legislative Services	58	56,961	115,050	172,011		-,				-	_,	172.011		172,011	172,011
TOTAL SERVICES	430	323,049	215,050	538,099	78,997	27,756	-	-	-	106,753	8,456	236,611	186,278	431,346	538,099
		,		,	,						-,			,	,
801001 Staff Development	105	63,891	40,000	103,891	43,809	15,392				59,202	4,690	40,000		44,690	103,891
820001 Committee Support	227	138,461	2,000	140,461	94,940	33,357				128,298	10,163	2,000		12,163	140,461
836001 Regional Travel Demand Model	287	208,244	22,200	230,444	129,076	45,351	20,000			194,427	13,817	22,200		36,017	230,444
838001 Travel Survey Data Collection	33	22,628	700,000	722,628	15,234	5,353	.,		649,000	669,587	1,631	51,410		53,040.89	722,628
842001 Congestion Management Process	90	65,303	-	65,303	44,777	15,733			,	60,510	4,793	. , .		4,793	65,303
842002 I-84 Corridor Operations Plan	40	29,024	-	29,024	19,901	6,992				26,893	2,130			2,130	29,024
860001 Geographic Information System Maintenance	454	262,600	140,133	402,733	113,752	39,967	96,705			250,424	12,177	56,800	83,333	152,310	402,733
TOTAL SYSTEM MAINTENANCE	1,236	790,151	904,333	1,694,484	461,490	162,145	116,705	-	649,000	1,389,340	49,401	172,410	83,333	305,144	1,694,484
							.,			,,		, .==			,,
990001 Direct Operations / Maintenance	-	-	175,950	175,950						-		138,770	37,180	175,950	175,950
991001 Support Services Labor	801	-	,							-		,. , 0	2.,250		
999001 Indirect Operations/Maintenance		-	-							-				-	-
TOTAL INDIRECT/OVERHEAD	801	-	175,950	175,950	_	_	-		_	-	-	138,770	37,180	175,950	175,950
	001		1, 5,550	1, 5, 50								100,770	57,100	1, 5, 550	1,5,550
GRAND TOTAL	4,370	2,264,302	1,881,333	4,145,635	1,023,420	359,580	306,705	192,548	649,000	2,531,253	109,553	1,048,037	456,791	1,614,382	4,145,635

FY2021 - FINAL

EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2021 UNIFIED PLANNING WORK PROGRAM and Budget - Final DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	CARRY- FORWARD
		DIRECT	(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620001	Demographics and Growth Monitoring	2,500					2,500				
653001	Communication and Education	45,300	19,900			600	2,500	24,800			
661001	Long-Range Planning	387,800	327,800					60,000			
661008	Bike Counter Management	19,800	5,000	14,800				00,000			
685001	Transportation Improvement Program	5,600						5,600			
685002	Project Development Program	75,000	75,000					5,000			
685004	CIM Implementation Grants	50,000	50,000								
702001	Air Quality Outreach	100,000	100,000								
760001	Legislative Services	115,050			18,000		11,100			85,950	
801001	Staff Development	40,000			40,000						
820001	Committee Support	2,000							2,000		
836001	Regional Travel Demand Model	22,200	22,200								
838001	Travel Survey Data Collection	700,000	700,000								
842001	Congestion Management Process	-									
842002	I-84 Corridor Operations Plan	-									
860001	Geographic Information System Maintenance	140,133		56,800							83,333
990001	Direct Operations / Maintenance										
	New/replacement hardware and software	10,000		10,000							
	Phone System (CISCO is at end of life)	20,000		20,000							
	Transit network planning software	19,250		19,250							
	TREDIS renewal	81,000		81,000							
	Cube renewal; Cube Land	14,100		14,100							
	Tools of the Trade' Sponsorship	6,000		6,000							
	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	1,881,333	1,299,900	221,950	59,600	600	13,600	90,400	9,000	102,950	83,333

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2021 UNIFIED PLANNING WORK PROGRAM and Budget - Final INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATEGORY	ACCOUNT CODE	FY2020 Revision 2	FY2021 Final
Professional Services	930	30,000	31,000
Equipment Repair / Maintenance	936	200	200
Publications	943	1,000	3,000
Employee Professional Membership	945	7,500	7,500
Postage	950	750	750
Telephone	951	11,500	13,000
Building Maintenance and Reserve for Major Repairs	955	54,000	55,150
Printing	960	1,000	2,250
Advertising	962	1,000	1,500
Audit	970	15,000	15,500
Insurance	971	13,000	13,100
Legal Services	972	5,000	5,000
General Supplies	980	6,000	6,000
Computer Supplies	982	15,000	12,500
Computer Software / Maintenance	983	25,000	20,000
Vehicle Maintenance	991	1,000	1,500
Utilities	992	10,000	9,000
Local Travel	993	1,500	2,000
Other / Miscellaneous	995	5,000	5,000
TOTAL		203,450	203,950

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2021 UNIFIED PLANNING WORK PROGRAM and Budget - Final WORKDAY ALLOCATION SUMMARY

		LEAD	DIRECTORS	PLANNING	COMMUNICATIONS	OPERATIONS	TOTAL
	WORK PROGRAM DESCRIPTION	STAFF					
601001	UPWP/Budget Development and Federal Assurances	ML	33	12	2	55	102
620001	Demographics and Growth Monitoring	CM	-	70	5	-	75
620002	Development Monitoring	CM	-	22	1	-	23
620003	Census 2020	CM	-	17	-	-	17
653001	Communication and Education	AL	12	14	216	2	244
055001	Long-Range Planning		12	17	210	۷.	277
661001	General Project Management		29	159	17	2	207
661003	Roadways		29	59	4	2	63
661003	Freight		-	16	4	-	16
661004	Bicycles/Pedestrians	LI BC	-	150	- 8	-	158
661005		-	-			-	
	Public Transportation	RH	-	111	2	-	113
661007	Performance Measurement	СМ	-	94	3	-	97
661008	Bike Counter Management	BC	-	99	2	-	101
661009	Public Involvement	LI	-	12	32	-	44
661010	Human Service Transportation Plan Update	RH	-	28	12	-	40
	Resource Development/Funding	TT					
685001	Transportation Improvement Program	TT	12	339	27	-	378
685002	Project Development Program	KP	-	33	-	-	33
685003	Grant Research and Development	KP	8	160	6	-	174
685004	CIM Implementation Grants	KP	-	18	-	-	18
TOTAL PR			94	1,413	337	59	1,903
701001	Membership Services	LI	2	118	13	-	133
702001	Air Quality Outreach	AL	-	-	14	-	14
703001	General Public Services	MW	-	30	5	-	35
704001	Air Quality Operations	ML	70	2	-	61	133
705001	Transportation Liaison Services	MS	13	32	12	-	57
760001	Legislative Services	MS	56	-	2	-	58
TOTAL SE			141	182	46	61	430
801001	Staff Development	ML	4	75	16	10	105
820001	Committee Support	ML	9	96	17	105	227
836001	Regional Travel Demand Model	MW	-	286	1	-	287
838001	Travel Survey Data Collection	MW	-	25	8	-	33
842001	Congestion Management Process	HM	-	88	2	-	90
842002	I-84 Corridor Operations Plan	MW	-	40	-	-	40
860001	Geographic Information System Maintenance	EA	-	454	-	-	454
TOTAL SY	STEM MAINTENANCE		13	1,064	44	115	1,236
				,			
TOTAL DI	RECT		248	2,659	427	235	3,569
991001	Support Services Labor	ML	212	101	33	455	801
	DIRECT/OVERHEAD		212	101	33	455	801
	· · · ·						
TOTAL LA	BOR		460	2,760	460	690	4,370

TRANSPORTATION SUPPLEMENT

	Direct						Total
Workdays	Labor	Direct Costs	Total Exp.	5307 TMA	5307 UZA	Local Match	Revenues
1,235	\$ 460,117	\$ 154,000	\$ 614,117	\$ 423,633	\$ 162,191	\$ 146,456	\$ 732,280
287	\$ 116,595	\$ 200,000	\$ 316,595	\$ 141,211	\$-	\$ 35,303	\$ 176,514
197	\$ 77,938	\$-	\$ 77,938	\$-	\$ 79 <i>,</i> 885	\$ 19,971	\$ 99,856
1,719	\$ 654,650	\$ 354,000	\$ 1,008,650	\$ 564,844	\$ 242,076	\$ 201,730	\$ 1,008,650

FY2021 Unified Planning and Work Program Public Transportation Supplement

500 Program Administration Support

Division 23

Program Administration Support Boise TMA System Planning Nampa UZA System Planning

This project supports the general transportation planning and federal project administration of Valley Regional Transit including; oversight of federal regulations, development and maintenance of the Transportation Development Plan, maintaining Transit Asset Management plans and reporting, supporting necessary information technology systems, keeping VRT's Strategic Plan ValleyConnect up to date, maintaining regional performance measures, developing funding, supporting the Coordinated Human Service Transportation Plan, and capital facility and bus stop planning.

Direct Projects in this program include development of the following plans or activities; Regional Passenger Facility Plan, Regional Facility Expansion Plan, Transit Signal Priority and Automatic Passenger Counter Data Integration, Kuna Transit Study, Regional Vanpool Plan and miscellaneous expenses for legal services, travel, training and dues.

530 Boise TMA System Planning

This project supports the general short term planning and implementation in the Boise Transportation Management Area including; Bus stop and facility planning, specific service operation plans for the Boise TMA, On-Demand transit planning and specific State Street projects.

Direct Projects in the program include the development of the State Street Transit Operational Analysis.

430 Nampa TMA System Planning

This project supports the general short term planning and implementation in the Nampa Transportation Management Area including; Bus stop and facility planning, specific service operation plans for the Nampa TMA, On-Demand transit planning

OTHER TRANSPORTATION PLANNING STUDIES

Other Transportation Planning Studies in the Treasure Valley

5-Year Capital City Improvement Plan (FY2019-2023)

Sponsor: Capital City Development Corporation (CCDC) Status: Approved August 20, 2018 Web Link: <u>https://ccdcboise.com/wp-content/uploads/2018/08/CCDC-19-23CIP-DIGITAL-FINAL.pdf</u>

5-Year Capital Improvement Plan

Sponsor: Golden Gate Highway District Status: Approved July 9, 2020 Web Link: <u>https://gphd3.org/projects</u>

Ada County Highway District (ACHD) Americans with Disabilities Act (ADA) Self-Evaluation and Transition Plan

Sponsor: ACHD Status: Approved March 2019 Web Link: https://www.achdidaho.org/Documents/Projects/ADA Plan 2019 Adopted.pdf

ACHD Capital Improvements Plan (2020)

Sponsor: Ada County Status: Expected adoption fall 2020 Web Link: <u>http://www.achdidaho.org/Documents/Engineering/ImpactFees/CIP_Draft/CapitalI</u> <u>mpPlan_Draft.pdf</u>

ACHD Capital Improvements Plan (FY2016-2035)

Sponsor: Ada County Status: Updated every four years Web Link: <u>https://www.achdidaho.org/Documents/Engineering/ImpactFees/Ordinance231/Proj</u> <u>ectsByYearTables A4 A5.pdf</u>

Airport/Overland Road Corridor

Sponsor: City of Nampa Status: TBD Web Link: <u>https://www.cityofnampa.us/DocumentCenter/View/618/Airport-</u> <u>Overland-Corridor-Plan---Final-2011?bidId=</u>

Blueprint Boise

Sponsor: City of Boise Status: Ongoing (List of plans are found on page VI of link below) Web Link: <u>https://www.cityofboise.org/media/3021/blueprintboise_all.pdf</u>

Canyon Highway District #4 Transportation Master Plan

Sponsor: Canyon Highway District #4 Status: Ongoing (Expected completion winter 2020) Web Link: https://www.canyonhd4.org/projects/transportation-master-plan/

Canyon Highway District #4/Star/Middleton Transportation Development Impact Fee Study

Sponsor: Canyon Highway District #4 Status: Ongoing (Expected completion winter 2020)

Communities in Motion 2040 2.0

Sponsor: COMPASS (Community Planning Association of Southwest Idaho) Status: Approved December 2018 Web Link: <u>https://compassidaho.org/CIM2040-2.0/</u>

Communities in Motion 2050

Sponsor: COMPASS Status: Ongoing Web Link: <u>https://www.compassidaho.org/prodserv/cim2050.htm</u>

Coordinated Human Services Plan

Sponsor: Valley Regional Transit (VRT)/COMPASS Status: Starting in fall 2021

Downtown Revitalization

Sponsor: City of Kuna Status: Phase 1 Approved June 18, 2018, Phase 2 ongoing Web Link: <u>http://www.kunacity.id.gov/292/Downtown-Revitalization</u>

Eagle Road (Idaho 55) and Idaho 44 Intersection Improvement

Sponsor: ITD (Idaho Transportation Department) Status: Ongoing Web Link: <u>https://itdprojects.org/projects/eagle44cfi/</u>

Fiscal Impact Study

Sponsor: COMPASS Status: Starting summer 2020 Web Link: <u>https://www.compassidaho.org/prodserv/cim2050.htm</u>

Five Year Work Plan

Sponsor: Nampa Highway District Status: Updated Annually

Fixed Guideway Study

Sponsor: COMPASS Status: Ongoing (Expected completion fall 2020) Web Link: (Coming Soon)

Idaho 16, I-84 to Idaho 44 Corridor

Sponsor: ITD Status: Ongoing Web Link: <u>https://itdprojects.org/projects/idaho16/</u>

Idaho-44 Corridor Study

Sponsor: ITD Status: Ongoing (Expected completion summer 2020) Web Link: <u>https://itd.idaho.gov/d3/#collapse-id-44-corridor-study</u>

Idaho-55 Corridor Study

Sponsor: ITD Status: Ongoing Web Link: <u>https://itd.idaho.gov/d3/#collapse-id-55-corridor-study</u>

Idaho-55: Pear Lane to Middleton Road

Sponsor: ITD Status: Ongoing Web Link: <u>https://itdprojects.org/projects/idaho55study/</u>

Integrated Five Year Work Plan (2020-2024)

Sponsor: ACHD Status: Approved September 25, 2019 (Updated Annually) Web Link: <u>http://www.achdidaho.org/Departments/PlansProjects/IFYWP.aspx</u>

Integrated Five Year Work Plan (2021-2025 Initial Draft)

Sponsor: ACHD Status: Approval expected fall 2020 Web Link: http://achdidaho.org/Documents/IFYWP/2021_2025/Draft/Full_Document_AF.htm

Interstate 84: Caldwell to Karcher Corridor Project

Sponsor: ITD Status: Ongoing Web Link: <u>https://itdprojects.org/projects/i-84-caldwell-to-karcher/</u>

Interstate 84 Corridor: Nampa to Caldwell

Sponsor: ITD Status: TBD Web Link: <u>https://itdprojects.org/projects/i-84-caldwell-to-nampa/</u>

Park and Ride Study

Sponsor: COMPASS Status: Starting summer 2020 Web Link: <u>https://www.compassidaho.org/prodserv/publictrans/parkride.htm</u>

State Highway 69 Corridor Study

Sponsor: ITD Status: Ongoing (Anticipated completion spring 2021) Web Link: <u>https://itdprojects.org/projects/id69corridor/</u>

State Street Alignment Study, Glenwood to 23rd Street

Sponsor: ACHD Status: TBD Web Link: <u>http://www.achdidaho.org/Projects/proj_study_state-street-alignment-</u> study-glenwood-street-to-23rd-street.aspx

State Street Transit Operations Analysis

Sponsor: VRT Status: Ongoing (Expected Completion fall 2020) Web Link: <u>https://valleyregionaltransit.org/state-street-transit-operational-analysis/</u>

Transportation Development Plan

Sponsor: VRT Status: Expected to be adopted fall 2020

Transportation Master Plan

Sponsor: City of Nampa Status: TBD Web Link: <u>https://cityofnampaid-</u> <u>my.sharepoint.com/:b:/g/personal/teetera_cityofnampa_us/EcmgbgS-</u> <u>GfhEhbAftYzuv0wBzqrMbe-6_pF18Q-</u> <u>EOANpEw?email=tfuller%40compassidaho.org&e=CTPSvM</u>

US 20/26: Chinden West Design Project

Sponsor: ITD Status: Ongoing Web Link: <u>https://itdprojects.org/projects/chindenwest/</u>

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