

Working together to plan for the future

FY2025 Unified Planning Work Program and Budget – REVISION 2

Report No. 03-2025 Adopted by the COMPASS Executive Committee on February 4, 2025 Resolution No. 06-2025

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FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVISION 2

INTRODUCTION

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

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

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

Revision 2 of the FY2025 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.

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO Recommended Changes for FY2025 - Revision 2 Summary

	Revision 1 FY2025 UPWP Revenues	6,115,693	Revision 1 FY2025 UPWP Expenses	6,115,693
1	Add pro-rated membership dues for new general member, Boise County	7,665		
2			Increase salary expense for ED compensation package, staffing overlap and promotion.	29,854
3			Increase benefit costs for health benefit expenses and additional payroll tax and PERSI contributions on salary expense increase.	34,074
4			Decrease budgeted expenses for government affairs consultant based on bids received	(75,000)
5			Increase budgeted expense for implementation of TIP Manager software	31,000
6			Add an expense item to cover write off of orthophotography billing; the member agency withdrew from the project after FY2024 financial audit was completed	15,950
7	Adjust draw from fund balance to balance the budget	28,213		
	Recommended Adjustments to Revenues	35,878	Recommended Adjustments to Expenses	35,878
	Adjusted Revenues - Revision 2	6,151,571	Adjusted Expenses - Revision 2	6,151,571



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RESOLUTION NO. 06-2025

FOR THE PURPOSE OF APPROVING REVISION 2 OF THE FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, Revision 1 of the FY2025 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 05-2025, dated December 16, 2024;

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

WHEREAS, the attached memorandum and supporting documentation summarizes the adjustments included in Revision 2 of the FY2025 Unified Planning Work Program and Budget and is made a part hereof.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Executive Committee approves by resolution Revision 2 of the FY2025 Unified Planning Work Program and Budget; and

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

DATED this 4th day of February 2025.

APPROVED:

Jay Gibbons, Chair

Community Planning Association

of Southwest Idaho Board of Directors

ATTEST:

By:

Matthew J. Stoll, Executive Director Community Planning Association

of Southwest Idaho

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2025 UNIFIED PLANNING WORK PROGRAM - REVISION 2 PLANNING FACTORS

Work Program Number	Work Program Description	Support economic vitality of metropolitan area	Increase the safety and security of the transportation system for motorized and non-motorized users	Increase the accessibility and mobility options available to people and for freight	promote energy	Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight	Promote efficient system managemen t and operation	Emphasize the preservation of the existing transportatio n system	Improve the resiliency and reliability of the transportation system and reduce or mitigate stormwater impacts	Enhance travel and tourism
601	UPWP Budget Development and Monitoring						x			
620	Demographics and Growth Monitoring	x	х	х	х	x	x	x		
653	Communication and Education				х		x			
661	Long-Range Planning	x	x	x	х	x	x	x	x	
685	Resource Development/Funding	x	x	х	х	x	x	x	x	
701	General Membership Services	x	х	x	х	x	×	x	x	х
703	Public Services						x			х
705	Transportation Liaison Services						x			
760	Government Affairs	x	x	x	х	x	x	x	x	х
801	Staff Development						x			
820	Committee Support						x			
836	Regional Travel Demand Model	x		х	х	x	x			
842	Congestion Management Process	х	х	х	х	х	х	х	х	
860	Geographic Information System Maintenance						х			
990	Direct Operations & Maintenance						х			
991	Support Services Labor						x			



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August 22, 2024

Scott Luekenga Planning and Development Manager Idaho Transportation Department P.O. Box 7129 Boise, ID 83707-1129

RE: Annual Self-Certification Form

Dear Mr. Luekenga:

The Community Planning Association of Southwest Idaho (COMPASS) is in the process of completing the FY2025 Unified Planning Work Program and Budget (UPWP). Resolution number 16-2024 approving the FY2025 UPWP was adopted by the COMPASS Board of Directors at its August 19, 2024, meeting.

As part of this process, the annual metropolitan transportation planning process self-certification is to be completed and signed by both the Idaho Transportation Department and COMPASS for inclusion in the FY2025 UPWP. This certification is required in accordance with 23 CFR 450.334 "Self-certifications and Federal certifications."

Attached are two certification forms. Please sign and return one original to Ashley Cannon at COMPASS. If you have any questions, please contact Ashley Cannon at (208) 475-2247. Thank you.

Sincerely,

Matthew J. Stoll Executive Director

Attachments - 2

AC:tg T:\Operations\Accounting & Reporting\UPWP\FY2025\FY2025 Original\Self Cert - ITD - FY 2025.docx

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 Urban 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
milloado	Scott Luekenga Digitally signed by Scott Luekenga Date: 2024.08.23 08:53:10 -06'00'
Signature	Signature Planning and Development Manager, ITD
Executive Director Title	Title 08.23.2024
August 20, 2024 Date	Date

T:\Operations\Accounting & Reporting\UPWP\FY2025\FY2025 Original\Self Cert - ITD - FY 2025.docx

PROGRAM WORKSHEETS

PROGRAM NO.		601			CLASSIFICATION: Project					
TITLE:		UPWP Budge		nent and Mon	itoring					
TASK / PROJECT	DESCRIPTI	ON:	grants for th	ne metropolitai	cessary, the FY2025 Unified Planning Work Program and Bu n planning organization (MPO). Develop and obtain COMPAS ederal requirements of transportation planning implemented	SS Board approval for the FY20	26 UPWP.			
PURPOSE, SIGNII		ND			ensive work plan that coordinates federally funded transportation planning and transportation related					
REGIONAL VALUE					egion and identifies the related planning budget.					
FEDERAL REQUIR RELATIONSHIP T FEDERAL CERTIF	O OTHER A	•	provided un	der title 23 U.S	0.308 (b) An MPO shall document metropolitan transportati S.C. and title 49 U.S.C. Chapter 53 in a unified planning wo ne provisions of this section and 23 CFR part 420.					
FY2025 BENCHMA	ARKS				MILESTONES / PRODUCTS					
FY2025 UPWP					PILLOTORLS / PRODUCTS					
Process and trac		•			nd related transportation grants work for transportation grants		Ongoing As Needed			
	ons of the FY	2025 UPWP to	the Idaho T	ransportation [Department for tracking purposes nistration and the Federal Transit Administration for approv	al	As Needed			
FY2026 UPWP De Develop process Solicit memberst Submit initial rev Obtain Board app	and schedul hip input on venue assess proval on FY	le for the FY20 possible transp sment for FY20	oortation plar 126 to the Fir	nance Committ	•		Nov Jan-Feb Mar Apr			
Present draft FY2 Present draft FY2 Submit FY2026 l Submit and obta	2026 UPWP t 2026 UPWP t UPWP to Boa iin approval t	to Finance Con ard for adoption from Federal H	nmittee for re n lighway Adm	ecommendatio	n		Jun Jul Aug Aug Aug			
Track Federal reg			Self-Certifi	cation			Ongoing			
Track federal required Monitor federal control				ansportation	Improvement Program and the Long-Range Transpo	rtation Plan	Ongoing			
LEAD STAFF:	V2025 1:5:::	Meg Larsen	2026 115:::=		for the second with a	Expense Summa	ary			
END PRODUCTS: F	12025 UPWF	revisions; FY2	ZUZO UPWP;	ana maximize	e funding opportunities.	Total Workdays:	73			
						Salary Fringe Overhead	\$ 57,562 26,511 9,905			
						Total Labor Cost:	93,979			
ESTIMATED DATE (OF COMPLET	ION:			September-2025	DIRECT EXPENDITURES:	•			
	Fur	nding Sources			Participating Agencies	Professional Services	\$ -			
	Ada	Canyon	Special	Total	Member Agencies	Legal / Lobbying Equipment Purchases				
CPG, K22494	\$ -	\$ -		\$ -	Federal Highway Administration	Travel / Education				
CPG, K22998				65,311	Federal Transit Administration	Printing				
STP-TMA, 22387 21,770				21,770		Public Involvement Meeting Support Other				
Local / Fund Bal	3,672	1,499	1,724	6,895		Total Direct Cost:				
Total:	\$ 50,043	\$ 20,439	\$ 23,494	93,979		601 Total Cost:	\$ 93,979			

 $T: \label{thm:conting:contin$

PROGRAM NO.	620			CLASSIFICATION: Project						
TITLE:	Demograph		vth Monitori	ng						
TASK / PROJECT DESCI	RIPTION:	transportation	To collect, analyze, and report on growth and transportation patterns related to goals in the regional long-range transportation plan. This includes providing demographic data, such as population and employment estimates, providing relevant information for local decision-making, and updating demographic forecasts based on new entitlements and policies.							
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND	well as othe future trans accurate hou member age an often req	Tracking and monitoring growth and system demands are critical to several planning efforts: 1) Communities in Motion as well as other corridor, subarea, and alternative analyses depend on accurate data and assumptions about current and future transportation, housing, and infrastructure demands; 2) The travel demand model also requires current and accurate housing and employment data; 3) Accessing, mapping, and disseminating census data and training enables member agencies to have data for studies, grants, land use allocation demonstration modeling, and other analyses, and is an often requested member service, and 4) Development review, including the fiscal impact analysis, enables local decision-makers to bridge regional and local planning efforts to provide growth supportive of Communities in Motion.							
FEDERAL REQUIREMEN	т,	Federal Code	Federal Code 23 CFR § 450.322 (b) Long-range plans require valid forecasts of future demand for transportation							
RELATIONSHIP TO OTH FEDERAL CERTIFICATION	ER ACTIVITIES,	services that transportation employment The projecte	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, travel, employment, congestion, and economic activity. "The metropolitan transportation plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolitan planning area over the period of the transportation plan"							
FY2025 BENCHMARKS				WILLIAM (PROPULATE						
Population and Employ	ment Estimates			MILESTONES / PRODUCTS	T					
Data collection and geo Complete 2024 employ Complete 2024 Develop Complete 2025 populat Development Forecasti Update preliminary plai	ment data oment Monitoring F ion estimates and ng, Tracking, and files and other en	Report receive Board Reconciliati	ion_			Ongoing Mar Mar Apr Ongoing				
Respond to member re Provide development a Include fiscal impact ar Development checklist	nd policy reviews a nalysis with develop	nd checklists	st per policy			Ongoing Ongoing Ongoing Mar				
LEAD STAFF:	Austin Miller				5 0					
END PRODUCT: Demogr	aphic products: 1)			s; 2) 2025 employment estimates; 3) 2024	Expense Summ					
vevelopment Monitoring (keport updated; 4)	annual demo	grapnic recor	iciliation; and 5) development checklist report	Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 70,914 32,661 12,203 115,778				
ESTIMATED DATE OF COM	1PLETION:			September-2025	DIRECT EXPENDITURES:	113,//8				
	Funding Sources			Participating Agencies	Professional Services					
CPG, K22494 \$ CPG, K22998 57, STP-TMA, 22387	Canyon - \$ - 127 23,333	Special 26,820	* - 80,460 26,820	Member Agencies Housing authorities and other housing stakeholders	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support					
Local / Fund Bal 4	525 1,848	2,125	Other							
Total: \$ 61	652 \$ 25,181	\$ 28,945	115,778		620 Total Cost:	\$ - \$ 115,778				

(
PROGRAM NO.		653			CLASSIFICATION:	Project		
TITLE: TASK / PROJECT	T DESCRIP		public educat managing the Leadership ir content, new	ication and Edu ion, and ongoir e ongoing COMI Motion awards s releases, and	cation task broadly includes exing COMPASS Board education. SPASS education series, the annual reprogram; writing the annual reother documents; managing COMPASS at open houses and	Specific elements of the to ual COMPASS 101 worksho eport, <i>Keeping Up With CO</i> DMPASS' social media cha	ask include, but are not limop, periodic Board workshop. DMPASS newsletter, broch	ited to, ps, and the ures, web
PURPOSE, SIGN REGIONAL VALU		AND		n and related p	ucation program helps COMPAS: lanning efforts by planning and			
FEDERAL REQUI RELATIONSHIP ACTIVITIES, FEI CERTIFICATION	TO OTHER DERAL		activities. Pu transportatio Education tas coordinating	blic involvemer n plan [<i>Commu</i> sk supports tha outreach efforts	316 requires public input and in the for specific programs (e.g., re inities in Motion]) is planned an to outreach and involvement through s, and providing more general (ancial, and related issues to su	gional transportation imp d budgeted under those p ough developing and upda non-program specific) op	rovement program, region programs. The Communica sting the COMPASS particip portunities for the public to	al long-range tion and pation plan,
FY2025 BENCHM	MARKS							
Camara'					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 Implement the COMPASS participation plan; work toward goals established in the plan Provide outreach/public speaking support and training to staff								
Develop the FY: Write and distri Update/develop	date the CO 2025 annua ibute the mo p other print	MPASS webs Il report, anr onthly Keepi I materials a	ite to improve nual budget su ng Up With Co s appropriate	e usability and l immary, and ar OMPASS newsle	keep content up to date nnual communication summary etter mum of one episode every othe	er month		Ongoing Ongoing Oct - Dec Ongoing Ongoing Ongoing
Participate in co Attend/support Manage/suppor Plan and host tl	nplement th illaborate wi ommunity e member ag rt the Leade the annual " ation about	e FY2025 pu th other age events to sha gencies at pu rship in Moti COMPASS 10 COMPASS ar	encies' outread are planning-roublic meetings on awards pro D1" workshop and our progran	th and educatio elated informat ogram ms to stakehold	lers and community groups as r	equested		Jan - Sep Ongoing Ongoing Ongoing Aug - Dec Jan - Feb Ongoing Ongoing
LEAD STAFF:	D 11:	Amy Luft		l: 6 !			Expense Sumi	mary
END PRODUCT: Public involvement in, and understanding of, transportation planning and related issues. Total Workdays:								195 \$ 89,792 41,356 15,452 146,599
ESTIMATED DATE	OF COMPLE	ETION:			September-2025		DIRECT EXPENDITURES:	•
	Fu Ada	nding Source	ces Special Total		Participating Agencies Member Agencies		Professional Services Legal / Lobbying Equipment Purchases	\$ 26,500
CPG, K22494 CPG, K22998		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		\$ -			Travel / Education Printing Public Involvement Meeting Support Other	700 34,050
Local / Fund Bal	\$ -	\$ -	207,849 \$ 207,849	207,849 - \$ 207,849			Total Direct Cost: 653 Total Cost:	\$ 61,250 207,849
	7	. *	7 2077013	- 207,010	1		10001 0030	207,013

DDOCDAM ***		ccı			CI ACCTURATE TO	p		
PROGRAM NO. TITLE:		661 Long Range	Planning		CLASSIFICATION:	Project		
TASK / PROJECT DES	SCRIPTION:		This project encon transportation plan	n, Communitie	s in Motion (CIM), for Ada	transportation needs and solutic and Canyon Counties. This task ng-range planning activities.		
PURPOSE, SIGNIFICA VALUE:	ANCE, AND RE	EGIONAL	Department by a o	continuing, coc and outcome-l	perative, and comprehens based planning will help gu	with member agencies, local gov ive planning process. ide resources to infrastructure a		
FEDERAL REQUIREM OTHER ACTIVITIES, REVIEW:			updated every fou performance progr	r years in air c am, in consult	juality maintenance areas,	Jobs Act" (IIJA) requires that th otherwise every five years. 23 U cluding metropolitan planning or ation funds.	SC 150 establishes national	goals and a
FY2025 BENCHMARK	S			М	ILESTONES / PRODUCT	s		
General Project Man. Monitor legislative, f Update financial ana Transportation fundi	unding, etc. ch	nanges and prov	vide updates					Ongoing Oct-Mar May-June
Review comprehensi	ive plans							Ongoing Ongoing
Active Transportation Review micromobilit Update regional path Develop coordinated Intergrate bicycle pe	y hway network I regional wate	rway-pathway ¡	olan					FY24-FY25
Freight Update freight study Develop freight rail a								FY24-FY25
Public Transportation Coordinate high cape Update regional pub Update coordinated Conduct first and las Develop park and rice	acity transit pla lic transportati plan st mile needs a	on network nalysis	ironmental linkages	(PEL) study				FY24-FY25
Roadways Update congestion n Update regional tran Analyze smart cities, Develop carbon redu	nsportation den /intelligent trar	nand managem	ent policy/strategy		unities			FY24-FY25
<u>Safety</u> Develop regional saf	ety action plan	1						FY24-FY25
Equity Analysis of transport Update disadvantage								FY24-FY25
Environment, Natura Update environment Develop resiliency in	al mitigation st	trategies	<u>v</u>					FY24-FY25
Economic Activity Update travel and to	ourism							FY24-FY25
Emerging technology Develop regional tra Develop electric veh Develop autonomous	nsportation sed icles alternative	curity education e fuels infrastru	cture deployment :	study				FY24-FY25
Performance Manage Update asset manag Update federally req	ement informa							Mar Ongoing
Public Involvement Conduct public invol	vement accord	ing to the work	plan					Ongoing
Bike Counter Manage Manage portable cou Manage permanent	unter requests counter progra	m and COMPAS	SS Data Bike					Ongoing Ongoing
Manage and report of LEAD STAFF:	data	Austin Miller					Evnonco Summ	Ongoing
END PRODUCT: Begin of grant opportunities; col				ojects to addre	ess new planning emphasis	areas and prepare for federal	Expense Summ Total Workdays:	1,176
							Salary Fringe Overhead	\$ 593,623 273,406 102,152
ESTIMATED DATE OF C	OMPLETION:				September-2025		Total Labor Cost: DIRECT EXPENDITURES:	969,180
		nding Sources			Participating Agencie	s	Professional Services Legal / Lobbying	
CPG, K22494	Ada - 523,547	Canyon -	Special	Total -	Member Agencies ITD FHWA		Equipment Purchases Travel / Education	29,300
CPG, K22998 CPG, K22998 NO MATCH STP-TMA, 22387 STBG-TMA, K22395 STBG-TMA, K19571	26,270	213,843 10,730	149,925 - -	737,390 37,000 149,925 - -	FTA	ther housing stakeholders	Printing Public Involvement Carry-Forward	2,100 86,125
STBG-TMA, K20271 STBG-TMA, K23312 STBG-TMA, K13046 STBG-TMA, K23313 CRP-TMA, K24233			291,624 111,192 720,974 7,413 166,788	291,624 111,192 720,974 7,413 166,788				
FHWA Local / Fund Bal	41,472	16,939	398,703 149,118	398,703 207,529			Total Direct Cost:	\$ 1,859,361
Total:	591,289	241,512	1,995,737	2,828,541	1		661 Total Cost:	2,828,541

		585			CLASSIFICATION: Project			
TITLE:			velopment/F				12 51 11	
TASK / PROJEC	LI DESCRIPTIO	JN:	federal, state, and monitorin project ideas i information pl region. COMPA	and local reg g for the FY20 nto well-defin ans. Grant res ASS will award	gional Transportation Improvement Program (TIP) fullations and policies to fund transportation projects. 1025-2031 TIP. With consultant assistance, COMPASS led projects with cost estimates, purpose and need search, development, and grant administration are ed Communities in Motion (CIM) Implementation Grail contract due diligence.	Process amendments and provide p staff will assist member agencies in statements, environmental scans, an expected to secure additional funding	roject tracking transforming d public into the	
PURPOSE, SIGI REGIONAL VAL		ND	project costs a increase the d member agen	and schedules elivery of func cies to obtain	cts by member agencies, and leverage local dollars. allow strong grant applications, linked closely with (ded projects on time and on budget. These efforts prefederal funding for transportation projects. Staff prod do not lose federal funding through project monitor	CIM 2050 goals and performance me rovide the necessary federal docume ovides assistance to member agencie	asures, entation for	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: The task is designed to help identify additional revenue sources for member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies in implementing the regional long-range transportation REVIEW: The task is designed to help identify additional revenue sources for member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements maintenance of the transportation system, and assist member agencies, assist in funding improvements properties. The task is designed to be updated as in the regional long-range transportation plan and the annual TIP. Under 23 CFR § 450, COMPASS is required to develop a TIP in cooperation with ITD and put transportation operators. Certain additional requirements are required to develop a TIP in cooperation with ITD and put transportation operators. Certain additional requirements are required to be updated every four years; however, COMPASS follows updated every four years; however, COMPASS follows updated annually. All projects of ITD is Statewide Transportation Improvement Program (STIP), which is updated annually. All projects are decarring the plant of transportation in								
FY2025 BENCH	MARKS							
685001 Transp	ortation Tmr-	ovement D.	naram		MILESTONES / PRODUCTS		Oct-Sept	
Conduct mem Solicit project Assist membe Facilitate rank Assign project Develop the fi Incorporate re Monitor, track Balance federa Provide assista Provide fundin Update the Re	applications rs with developing of project a is to funding promain FY2026-203 eporting method, and process chal-aid programs ance to member and program is source Develop	ng complete opplications igrams throug 2 Regional T is for federal nanges to the managed by a agencies with ming assistan ment Plan	gh a prioritizat ransportation I performance to FY2025-2031 COMPASS, as th federal-aid (mprovement argets, prior to Regional Tran changes occu funding conce	o deadlines nsportation Improvement Program ır rns			
Select, contra Manage projec Review/revise 685003 Grant I Seek funding Monitor grant	s through a pric ct with, and ma ct development , approve, and o	ritization pro nage consulta teams disseminate r Developmen s listed in the grant informa	ents eports u t e Resource Dev etion	velopment Pla	n		Oct-Sept Oct-Sept	
_				ich as INFRA,	RAISE, CDBG, etc.			
Administer co	nplementation s through a pric ntracting/report cts to ensure co	ritization pro ing/billing pro	ocesses	dget			Oct-Sept	
						Francis Communication		
LEAD STAFF:	1	oni Tisdale						
END PRODUCTS:	Current-year T	TP amendme			Resource Development Plan. Project Development	Expense Summa	<u> </u>	
	Current-year T	TP amendme				Total Workdays:	\$ 336,057	
END PRODUCTS:	Current-year T	TP amendme				Total Workdays: Salary Fringe Overhead	\$ 336,057 154,778 57,829	
END PRODUCTS: Program pre-con	: Current-year T Icept reports. Ap	IP amendme oplication ass			n Grants.	Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 336,057 154,778	
END PRODUCTS:	Current-year T cept reports. Ap E OF COMPLETI	IP amendme oplication ass				Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 336,057 154,778 57,829	
END PRODUCTS: Program pre-con ESTIMATED DAT CPG, K22494 CPG, K22998	Current-year T cept reports. Ap E OF COMPLETI	IP amendme oplication ass ON:	Special	Total \$ - 353,183	September-2025	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	626 \$ 336,057 154,778 57,829 548,664	
END PRODUCTS: Program pre-con ESTIMATED DAT CPG, K22494	E OF COMPLETI Fun Ada \$ -	ON: Canyon Canyon Canyon Canyon Canyon	istance. CIM İ	Total	September-2025 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 336,057 154,778 57,829 548,664 \$ 216,500	
END PRODUCTS: Program pre-con ESTIMATED DAT CPG, K22494 CPG, K22998	E OF COMPLETI Fun Ada \$ - 250,760	ON: Canyon Canyon Canyon Canyon Canyon	Special	Total \$ - 353,183	September-2025 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	\$ 336,057 154,778 57,829 548,664 \$ 216,500	

PROGRAM NO.			701			CLASSIFICATION:	Service				
TITLE:				embership S		MDAGG I I I I I	11. 11.				
TASK / PROJEC	CT DI	ESCRIPT	TON:			MPASS members, including demog vel demand modeling, and other pi		geographic i	nformation sys	stem	
PURPOSE, SIGI REGIONAL VAL		CANCE,	AND	members' s	studies and car	plementation of the regional long- n become more familiar with their ous studies and plans conducted b	assumptions and recom	mendations.	Use of consis	tent data an	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: There are no federal or state requirements concerning provision of services to member agencies. There are review comments, corrective actions or recommendations related to this program. Member support provides agencies fulfilling activities related to Communities in Motion, air quality evaluations, and more detailed training activities such as corridor studies.										ssistance to	
FY2025 BENCH	MAR	:KS									
Provide genera	1	ieta	to momba		roquostad !	MILESTONES / PRODUCTS			1	Ongoing	
North Cany Construction *These studies n **Phase 1 will cl	form el de deve and ata al s as l uest hway yon / Co need learly	ation Sysmand most open control of the control of t	stems (GIS) (odeling , and related formation sis sillows stance: as ranked by sion, UP Crossin ectivity Study a and GIS Data llar commitme the need, sta	maps, data, a information RTAC ngs, and Conne (20 days) * base Phase 1 f ents from me akeholders (ti	and analyses) ectivity Study (2 for Concurrency (ember agency() ransportation,	0 days) *	: from them all of to par	ticipate,		As Needed	
LEAD STAFF:			Mary Ann W	/aldinger					Expense Sumn	2251	
END PRODUCT: I		, mappin			e to COMPASS	members. Support for member ag	ency studies and		<u>'</u>	•	
planning activitie	es.								Salary Fringe Overhead	\$ 61,75 28,44 10,62	
ESTIMATED DAT	E OF	COMPI F	TION:			September-2025			al Labor Cost: PENDITURES:	100,82	
			nding Sources	;		Participating Agencies		Profession	onal Services		
					Total				al / Lobbying		
CPG, K22494 CPG, K22998 STP-TMA, 22387 Local / Fund Bal		Ada 49,750 3,940		23,357	70,071 23,357	Member Agencies ITD ACHD Canyon County Ada County Highway District 4 Cities of Middleton, Caldwell, Star	r. Eagle and Kuna	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other			
					-		., _ag.c aa Runa		I Direct Cost:	\$ -	
Total:	\$	53,690	\$ 21,931	\$ 25,207	\$ 100,829	1		701	Total Cost:	\$ 100,82	

PROGRAM NO. 703		CLASSIFICATION:	Service	
TITLE: Public S TASK / PROJECT DESCRIPTION:	some products, such as	maps, there is a charge for the p	cance to the public and non-member entities, as ap roduct. When data or other information are not "of be applied consistent with COMPASS policy.	
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:			vides a number of products to the public and other ts and projections, maps, and geographic informat	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:	COMPASS' vision, mission	n, roles, and values, including: "	ovision of services to the public. However, these seserve as a source of information and expertise' ale #3 Expert), and "perform and share quality ana	" (COMPASS
FY2025 BENCHMARKS				
Provide assistance to public and nor		MILESTONES / PRODUCTS		Ongoing
Data and travel demand modeling for Demographic, development, and relat Traffic counts and related information Travel time data and analysis Other general requests for informatio	ted information			
	n Waldinger		Expense Sumi	mary
END PRODUCT: Information assistance	e to the general public.		Total Workdays:	
			Salary Fringe Overhead Total Labor Cost:	\$ 4,736 2,181 815
ESTIMATED DATE OF COMPLETION:		September-2025	DIRECT EXPENDITURES: Professional Services	
Funding Source Ada Canyor CPG, K22998		Participating Agencies Member Agencies	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal Total: \$ - \$ -	7,733 \$ 7,733 - \$ 7,733 \$ 7,733		Total Direct Cost: 703 Total Cost:	

PROGRAM NO.		705			CLASSIFICATION:	Service				
TITLE:		Transportat	ion Liais	on Services	CLASSIFICATION.	Service				
TASK / PROJECT	DESCRIPT	TON:		de adequate : s with membe	staff liaison time at member er agencies.	agency meetings and coor	dinate transport	ation-related	l planning	
PURPOSE, SIGNI	FICANCE	AND	Transpor	tation liaison	services ensure staff repres	entation and coordination	with memhershi	n on transpo	rtation-relate	
REGIONAL VALU		NIID.	Transportation liaison services ensure staff representation and coordination with membership on transportation-related planning. Requests that exceed four days may require COMPASS Board approval of a new work program.							
FEDERAL REQUI RELATIONSHIP FEDERAL CERTIF	TO OTHER	•	significa		urisdictional coordination of title ti					
FY2025 BENCHM	ARKS									
					MILESTONES / PRODUC	TS				
Attend member	agency mee	etings and coor	oinate tra	insportation-	related planning activities wi	tn member agencies			Ongoing	
LEAD STAFF:		Matt Stoll								
END PRODUCT: Or	ngoing staff		member a	gencies.				xpense Sumr Il Workdays:		
								Salary Fringe Overhead	\$ 34,634 15,952 5,960 56,546	
ESTIMATED DATE	OF COMPLE	TION:			Total Labor Cost: September-2025 DIRECT EXPENDITURES:					
	Fund	ling Sources			Participating Agencies		nal Services I / Lobbying	\$		
CPG, K22494 CPG, K22998	Ada 37,201	Canyon 15,195	Special	Total \$ - \$ 52,396 -	Member Agencies		Equipmen Travel Public I	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other		
Local / Fund Bal	2,947			4,151				Direct Cost:	\$ -	
Total:	\$ 40,148	\$ 16,399		\$ 56,546			705	Total Cost:	\$ 56,546	

PROGRAM NO.		760			CLASSIFICATION:	Service			
TITLE:		Government	Affairs		CLASSIFICATION:	Sel VICE			
TASK / PROJEC	T DESCRIPTI		Identify, review		ocate and report to the COMPASS Board priorities and activities.	on pending state a	nd federal legislation that	direc	tly or
PURPOSE, SIGN REGIONAL VAL		ND	To secure fundir	ng and influend	ce policies on relevant transportation-rela	ated legislation at t	he federal and state level	s.	
FEDERAL REQU RELATIONSHIP FEDERAL CERT	TO OTHER A		There is no fede	eral requiremen	nt for this process. The Board works toge	ther to identify and	d prioritize needs and proj	ects.	
FY2025 BENCH	MARKS								
				М	ILESTONES / PRODUCTS			1	
Educate and a Work with COM	SS Board appr dvocate on 202 MPASS Executi	roval of 2025 fe 25 federal legis ve Committee	ederal legislative slative priorities to identify 2026 ederal legislative	federal prioriti	es and positions				Oct Oct-Aug Apl-Jul Aug
Work with Exe	dvocate on FY2 te a road usea cutive Commit	ge charge educ tee to identify	cation program	es and position	statements for FY2026 legislative session	on		C	Oct-Aug Oct-Sep Apl-Aug Aug
LEAD STAFF:		Matt Stoll						<u> </u>	
	An effective ad		m for legislative	issues and pos	itions that have been approved by the B	oard.	Expense Sumi		
							Total Workdays: Salary Fringe Overhead	\$	62,607 28,835 10,774
ESTIMATED DATI	E OF COMPLET	ION:			September-2025		Total Labor Cost: DIRECT EXPENDITURES:		102,216
		unding Source	s		Participating Agencies		Professional Services Legal / Lobbying	\$	25,000 1,250
Local / Fund Bal	Ada	Canyon	Special 146,466	* - * 146,466	Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other		18,000
Totali	¢	.	d 146 466	-	4		Total Direct Cost:		44,250
Total:	\$ -	\$ -	\$ 146,466	\$ 146,466	1		760 Total Cost:		146,466

TITLE:		801			CLASSIFICATION:	System Maintena	ance	
		Staff Develo				•		
TASK / PROJEC	T DESCRIPTI	ION:			necessary to keep them informe s and activities nationally.	ed of federal and state reg	ulations, current transport	ation planning
PURPOSE, SIGI REGIONAL VAL		AND			art of the overall continuous pro- cated on new regulations and pro-			
FEDERAL REQU RELATIONSHIF FEDERAL CERT	TO OTHER A		opportunities Highway Adm	for training and e nistration, Natior	equirements concerning provision ducation. Training examples include Association of Regional Councitions, the Transportation Research	lude attending workshops a cils, American Planning Ass	and conferences sponsored sociation, Western Planner	d by Federal
FY2025 BENCH	MARKS							
	and developme			M1	LESTONES / PRODUCTS			Ongoing
LEAD STAFF:		Meg Larsen					Suppose Suppose	
	Maintain staff k rs, workshops,	knowledge of fe	ederal grant re and educationa	l classes.	and changes and build a strong	team through national	Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost:	mary 119 \$ 63,049 29,039 10,850 102,937
END PRODUCT:	rs, workshops,	knowledge of fo conferences, a	ederal grant re and educationa	l classes.	and changes and build a strong September-2025	team through national	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 63,049 29,039 10,850 102,937
END PRODUCT: and local semina	rs, workshops, E OF COMPLET	knowledge of fo conferences, a	and educationa	l classes.		team through national	Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 63,049 29,039 10,850 102,937
END PRODUCT: and local semina	rs, workshops, E OF COMPLET	knowledge of fe conferences, a	and educationa	l classes.	September-2025		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 63,049 29,039 10,850 102,937
END PRODUCT: and local semina ESTIMATED DAT CPG, K22494	E OF COMPLET Ada	TON: Canyon Canyon	and educationa	Total	September-2025 Participating Agencies Federal Highway Administration		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 63,049 29,039 10,850 102,937 \$ -

PROGRAM NO.	820			CLASSIFICATION	Syst	em Maintenance			
TITLE:	Com	mittee Support	cupport to the	COMPASS Board and standing	committees as de	fined by the COMPA	ASS Bylaws and loir	t Dowers	
TASK / PROJECT	DESCRIPTION:	Agreement		COMPASS Board and standing	committees as de	illied by the COMPA	ASS Bylaws allu Juli	it rowers	
PURPOSE, SIGN	IFICANCE, AND	Provide co	rdination and	communication among membe	r agencies' staff a	nd elected officials in	n transportation and	d land use	2
REGIONAL VALU				g materials, agendas, and mini					
		making pro	cesses.						
FEDERAL REQUI	REMENT, TO OTHER ACTIV			rs Agreement, Section 4.1.6(K sions of the Open Meeting Law					
	FICATION REVIEW		on thereof."	sions of the open Meeting Law	, chapter 2, Title 7	4, Idano Code, and	any amenaments t	aria, or	
FY2025 BENCHM	1ARKS	1							
				MILESTONES / PRODUCTS	s			1	
Provide meeting	a coordination, mat	orials and follow us	to the Board	standing committees, and wor	karoune			Ongo	ning
riovide meeting	g coordination, illat	eriais, and follow-up	to the board,	standing committees, and Wor	rgi oups.			Origo	Jing
LEAD STAFF:	Amy						Expense Sum	mary	
			te involvemen	t and communication.					71
			te involvemen	t and communication.			Total Workdays Salary	\$ 13	
			te involvemen	t and communication.			Total Workdays Salary Fringe	\$ 13 6	3,87 1,66
			te involvemen	t and communication.			Total Workdays Salary Fringe Overhead	: \$ 13 6	3,87 1,66 23,03
END PRODUCT: O			te involvemen	t and communication. September-2025		DIRE	Total Workdays Salary Fringe	\$ 13 6 2	3,877 1,660 23,038
END PRODUCT: O	ongoing support of congoing support of congoin	committees to prom	te involvemen	September-2025	5		Total Workdays Salary Fringe Overhead Total Labor Cost CT EXPENDITURES: ofessional Services	\$ 13 6 2 2 21	3,877 1,660 23,038
END PRODUCT: O	ongoing support of control of con	Sources		September-2025 Participating Agencie	S	Pr	Total Workdays Salary Fringe Overhead Total Labor Cost CT EXPENDITURES: rofessional Services Legal / Lobbying	\$ 13 6 2 : 21	3,87 1,660 3,038
END PRODUCT: O	ongoing support of control of con	committees to prom	Total	September-2025 Participating Agencie	s	Pr	Total Workdays Salary Fringe Overhead Total Labor Cost CT EXPENDITURES: ofessional Services Legal / Lobbying Juipment Purchases	\$ 13 6 2 : 21	3,877 1,660 23,038
END PRODUCT: O	OF COMPLETION: Funding Ada Ca	Sources		September-2025 Participating Agencie Member Agencies	S	Pr	Total Workdays Salary Fringe Overhead Total Labor Cost CT EXPENDITURES: rofessional Services Legal / Lobbying	\$ 13 6 2 2 21	25 3,877 1,665 3,83 8,574
ESTIMATED DATE CPG, K22494	OF COMPLETION: Funding Ada Ca	g Sources anyon Specia	Total	September-2025 Participating Agencie Member Agencies	s	Pr Eq	Total Workdays Salary Fringe Overhead Total Labor Cost CT EXPENDITURES: rofessional Services Legal / Lobbying juipment Purchases Travel / Education Printing Public Involvement	\$ 13 6 2 2 21	3,877 61,660 3,038 8,574
ESTIMATED DATE CPG, K22494	OF COMPLETION: Funding Ada Ca	g Sources anyon Specia	Total	September-2025 Participating Agencie Member Agencies	S	Pr Eq	Total Workdays Salary Fringe Overhead Total Labor Cost CT EXPENDITURES: rofessional Services Legal / Lobbying Juipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 13 6 2 2 21	3,877 1,660 3,038 8,574
ESTIMATED DATE CPG, K22494 CPG, K22998	OF COMPLETION: Funding Ada Ca 143,797	g Sources anyon Specia	Total \$ - \$ 202,5	September-2025 Participating Agencie Member Agencies	S	Pr Eq	Total Workdays Salary Fringe Overhead Total Labor Cost CT EXPENDITURES: rofessional Services Legal / Lobbying juipment Purchases Travel / Education Printing Public Involvement	\$ 13 6 2 2 21	3,877 1,660 3,038 8,574
ESTIMATED DATE CPG, K22494	OF COMPLETION: Funding Ada Ca 143,797	g Sources anyon Specia	Total \$ - \$ 202,5	September-2025 Participating Agencie Member Agencies	S	Pr Eq	Total Workdays Salary Fringe Overhead Total Labor Cost CT EXPENDITURES: rofessional Services Legal / Lobbying Juipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 13 6 2 2: 21 \$	3,877 1,660 23,038

ROGRAM NO.	836	I C	CLASSIFICATION: System Mainte	nance	
ΓΙΤLE: ΓASK / PROJECT Γ		Unkeep of the regional t	Demand Model ravel demand model is an ongoing task needed to maintain	the model as a useful too	l in planning
IASK / PROJECT L	JESCRIPTION:		is vital information for the required process of air quality co		
DUDDOSE STONTE	TCANCE AND	The model outputs are u	sed to test and plan transportation projects, support capita	l improvement plans and in	mnact foo
PURPOSE, SIGNIF REGIONAL VALUE:		and/or proportionate sha Improvement Program (sed to test and plan transportation projects, support capita are programs for member agencies, conduct air quality con TIP) and regional long-range transportation plan, provide a ess, and respond to various special member requests.	formity of the Regional Tra	nsportation
EDERAL REQUIR	EMENT,	Federal Code 23 CFR § 4	50.324 Long-range transportation plans require valid for	recasts of future demand f	or
•	OTHER ACTIVITIES	transportation services of transportation conformit transportation investme estimates and assumption metropolitan transportal	which are provided by a travel demand model. Outputs from y determinations of the TIP and long-range plan and evalu- nts. In updating the transportation plan, (e) "the MPO shall ons for population, land use, travel, employment, congestic ion plan shall, at a minimum, include (1) The current and e metropolitan planning area over the period of the transpo	n the model are also neces: ating the impacts of alterna base the update on the lat on, and economic activity" (projected transportation de	sary for ative test available (f)"The
Y2025 BENCHMA	RKS		MYLECTONES / PROPULETS		
Kev Elements			MILESTONES / PRODUCTS	Γ	
	ate traffic count datab	pase			Ongoing
•			nodel for use in the Transportation Economic Development	Impact System (TRFDIS)	Ongoing
Provide travel der Provide technical	mand modeling assista and modeling support	ance to support member age t as needed for regional long	ncy needs and special projects	, , ,	Ongoing Ongoing
Provide technical		u ts agency requests vetted throunce to ITD's corridor and env			Ongoing Ongoing
Provide technical	analysis on unanticipa	ated member agency reques	CS		Ongoing Ongoing
EAD STAFF:		Waldinger		Expense Sumi	marv
	asonable and reliable jects, studies, and an		el using the latest available information and forecasts for	Total Workdays:	6
ranious types of pro	jecto, otudies, diid dili	ury 303.		Salary Fringe Overhead	\$ 42,089 19,385 7,243
				Total Labor Cost:	68,716
STIMATED DATE O	F COMPLETION:		September-2025	DIRECT EXPENDITURES:	
	Funding Sour	ces	Participating Agencies	Professional Services Legal / Lobbying	\$ 300,000
CPG, K22494 CPG, K22998	Ada Canyor 19,988 8,1	\$ - 64 28,15		Equipment Purchases Travel / Education Printing	
ocal / Fund Bal	1,583 6	138,990 138,99 - 47 199,344 201,57	Valley Regional Transit Department of Environmental Quality	Public Involvement Meeting Support Other	
Josef / Faile Dal	1,333	155,544 201,57		Total Direct Cost:	\$ 300,000
otal: \$	21,571 \$ 8,8	11 \$ 338,334 \$ 368,71	6	836 Total Cost:	\$ 368,716

TITLE: TASK / PROJECT DESCRIP	842		CLASSIFICATION:	System Mainto	enance				
TASK / PROJECT DESCRIP	Congestion	Management Process	•	-					
	PTION:	management process a system (ITS) architectu	ngestion management process (CMP) f s needed, produce the Annual Congesti re and inventory. Research, provide, ar ncies to identify regional congestion iss it strategies.	on Management Report, main nd monitor transportation dem	tain regional intelligent to nand management (TDM)	ransportation strategies.			
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	, AND	generates current information identifies strategies to it	ement Process (CMP) is a systematic, cy mation regarding regional congestion, o mitigate congestion, defines performan gies through COMPASS' transportation	outlines methods for identifying the measures and targets relate	g congestion management ed to congestion, and de	nt needs, fines the path			
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: Federal Code 23 CFR § 450.322 A congestion management process is federally required for areas with populations 200,000, known as Transportation Management Areas. While only a portion of COMPASS' planning area is subject to the Boise Urbanized Area), COMPASS' CMP covers its entire planning area. (a) "The transportation planning process address congestion management through a process that provides for safe and effective integrated management and multimodal transportation system, based on a cooperatively developed and implemented metropolitan-wide strategy, existing transportation facilities eligible for funding under title 23 U.S.C. and title 49 U.S.C. Chapter 53 through the understand transportation (including intercity bus operators, employer-based commuting programs such as a carpool program, transit benefit program, parking cash-out program, shuttle program, or telework program), job access projectional management strategies"									
Y2025 BENCHMARKS			MILESTONES / PRODUCTS						
Congestion Management a	and Travel Tim	e Data	PILLESTONES / PRODUCTS						
Maintain the Congestion M Publish congestion manage	lanagement Prod ement annual re	cess Technical Document port to digital format (w			ds, and congestion	June-Sept Ongoing June-Sept Ongoing			
NPMRDS Travel Time Data Develop process for evalua Fransportation System Ma	ating effectivene		ion projects using the NPMRDS and INR	XIX travel time data sets		Ongoing			
Maintain the regional ITS i	inventory and TS	SMO/ITS projects list	d TSMO projects into the long range pla	an		Ongoing Ongoing			
	Mary Ann Wa of the congesti		, congestion management annual repor	t (congestion issues, needs.	Expense Sun	nmary			
ND PRODUCT: Maintenance	of the congesti	on management process	, congestion management annual repor an updated TSMO/ITS projects list and		Total Workdays:				
ND PRODUCT: Maintenance	of the congesti	on management process			Total Workdays: Salary Fringe	\$ 41,46 19,09			
ND PRODUCT: Maintenance	of the congesti	on management process			Total Workdays: Salary Fringe Overhead	\$ 41,46 19,09 7,13			
ND PRODUCT: Maintenance trategies), current year trav	of the congestivel time data col	on management process			Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	\$ 41,46 19,09 7,13 67,69			
END PRODUCT: Maintenance strategies), current year trav	of the congestivel time data col	on management process lection and analysis, and	an updated TSMO/ITS projects list and		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	\$ 41,46 19,09 7,13 67,69			
END PRODUCT: Maintenance strategies), current year trav ESTIMATED DATE OF COMPL F Ada	of the congestivel time data col	on management process lection and analysis, and	an updated TSMO/ITS projects list and September-2025 Participating Agencies Highway Districts		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases	\$ 41,46 19,09 7,13 67,69			
strategies), current year trav ESTIMATED DATE OF COMPL F	of the congestivel time data col	on management process lection and analysis, and	an updated TSMO/ITS projects list and September-2025 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying	\$ 41,46 19,09 7,13 67,69			

PROGRAM NO.	860		CLASSIFICATION:	System Mainte	enance	
TITLE:	Geographic	al Information System N	faintenance (GIS)			
TASK / PROJECT DESCRIPT		Planning activities depen- planning, continual data	d on current and accurate geographic acquisition is necessary. This involves om GPS and orthophotography.			
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	AND	and the general public in	are used for internal budget support. the form of maps, data, and analysis sory Workgroup (RGAWG) to create r	. COMPASS works in conjun	ction with its member ag	
FEDERAL REQUIREMENT,		Federal Code 23 CFR § 4	50.324 (f) In updating the transpor	tation plan, the MPO shall us	se the latest available es	stimates and
RELATIONSHIP TO OTHER FEDERAL CERTIFICATION I REFERENCE TO STRATEGIO	REVIEW,	assumptions for population	on, land use, travel, employment, con include (1) The projected transporta	ngestion, and economic activ	ity. "The metropolitan t	ransportation
FY2025 BENCHMARKS						
Provide GIS Data Maintena	nce and Supr	ort for COMPASS Projec	MILESTONES / PRODUCTS			Ongoing
Data analysis, and mainten Enterprise database mainte Data integration GIS Technology Census BAS	ance for perfor					Originity
GIS Cooperation Continue participation in the	Treasure Valle	y GIS User Group and Car	yon Spatial Data Cooperative (SDC)	meetings		Quarterly/as needed
Regional Geographic Advis Host the Regional Geographi			cooperation of GIS data			Quarterly/as needed
Regional Data Center Expand and maintain author Conduct data accuracy check						Ongoing
<u>Transportation Improvement</u> Provide ongoing support	ent Program					Ongoing
2024 Orthophotography Pr Finalize 2024 orthophotogra Distribute final data produc	aphy acquisitio					December
2025 Orthophotography Pr Conduct 2025 orthophotography Conduct QC on preliminary Continue to plan for future	raphy flight data	ohy acquisition and funding	3			March - October
LEAD CTAFE:	Eric Adolfson					
LEAD STAFF: END PRODUCT: 1) An expan	Eric Adolfson ded use of GIS	technology and data for r	egional planning; and 2) Continued G	GIS coordination and	Expense Sur	nmary
development of the most accu	rate and up-to	-date information possible	•		Total Workdays:	396
					Salary Fringe Overhead	\$ 210,129 96,779 36,159
ESTIMATED DATE OF COMPLE	TION:		September-2025		Total Labor Cost: DIRECT EXPENDITURES	343,067
	nding Sources		Participating Agencies		Professional Services	
	Canyon	Special Total \$ -	All Member Agencies		Legal / Lobbying Equipment Purchases Travel / Education	66,080
CPG, K22494					Printing Public Involvement Meeting Support Other	
Local / Fund Bal		534,147 534,147			Carry-Forward Total Direct Cost:	\$ 191,080
Total: \$ -	\$ -	\$ 534,147 \$534,147			860 Total Cost:	534,147

PROGRAM NO.		990			CLASSIFICATION: In	ndirect / Overhead	
TITLE: TASK / PROJEC	T DESCRIPT			cal dollars for exp	penditures that do not qualify for reimburs PASS Board related events, meeting expe	sement under the federal guidelines. Progranses, and equipment/software needs.	m dollars for
PURPOSE, SIGI REGIONAL VAL		ND	Adequately co	over expenses ne	eded to support the Board, Executive Dire	ector, and agency outside of federally funde	d projects.
FEDERAL REQU RELATIONSHIF FEDERAL CERT	TO OTHER A			federal or state r ts and expenditur		; however, the Finance Committee oversees	and approves
FY2025 BENCH	MARKS						
Provide local do					ILESTONES / PRODUCTS		Ongoing
Transi Transp Benefi Transp	t network plan	ning software ovement progi software elling software	ware expenditu				
LEAD STAFF:		Meg Larsen				Expense Summar	ry
END PRODUCT: and COMPASS or		ver the direct	expenses need	aed to support th	ne Board, Executive Director, equipment n	needs, Total Workdays:	0
and Com ASS of	rerations.					Salary Fringe Overhead	\$ - - -
FOTIMATED DAT	E OF COMPLET	TON			Contombou 2025	Total Labor Cost:	\$ -
ESTIMATED DAT			20		September-2025	DIRECT EXPENDITURES: Professional Services	1,440
		unding Source			Participating Agencies	Legal / Lobbying	\$ 17,000
CPG, K22108 CPG, K22494 CIM2055 KN20271	Ada Carry forward o	Canyon	Special 251,982	* - \$ 251,982	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement	169,687 1,600
Other Local / Fund Bal			232,638	232,638		Meeting Support Other CIM 2055 carry forward	\$ 271,943
Total:	\$ -	\$ -	\$ 484,620	- \$ 484,620		Total Direct Cost: 990 Total Cost:	

PROGRAM NO.	991			CLASSIFICATION: Indirect / Overl	nead					
TITLE:	Support Ser	vices Labo	r		icau					
TASK / PROJECT DESCRIP		To provide financial m	labor to sup nanagement	pport the ongoing administrative functions of COMPASS. , , information technology management, procurement, con t auditor on annual audit.						
PURPOSE, SIGNIFICANCE REGIONAL VALUE:	, AND			ccounts payable/receivable, benefits, recruitment, buildin tion, cash flow, annual audit, and development of the con		e, general				
The Office of Management and Budget (OMB) requires that a single audit be performed to ensure federal fur expended properly. The most recent OMB regulation issued for this purpose is Title 2 U.S. Code of Federal R (CFR) Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal and Administrative requirements for Federal and administrative requirements for all federal grants and cooperative agreements. Memorandum of Understanding 04-01, Operation and Financing of the Metropolitan Planning Organization in and Nampa Urbanized Areas between COMPASS and the Idaho Transportation Department states and agrindirect costs as outlined in the agreement.										
FY2025 BENCHMARKS				MILESTONES / PRODUCTS						
General Administration Review standing agreeme Conduct appropriate procu Update COMPASS operation Monitor general workplace Provide administrative ass Personnel Management Prepare and complete recu Conduct employee annual	urement processe onal policies as n e and personnel r sistance for agen ruitment process	eeded needs cy needs	are contract			Aug As needed As needed Ongoing Ongoing As needed				
Renew insurance policies Pursue FY2025 benefit opt Financial Management Close FY2024 financial rec Provide annual audit supp Complete COMPASS annual Prepare and distribute yes Complete budget variance Maintain inventory of furn	ords and begin F ort and complete al Audit Report ar-end payroll rep information and	e financial r ports I report to t	he Finance (• •		Oct-Nov Oct-Dec Jan Quarterly Ongoing				
	osts, make recor onfigure equipme grity of IT systen	mmendationent and soft ns, and per	ns and imple ware to mee	ement system improvements et the needs of each position		Ongoing Oct - Dec				
LEAD STAFF:	Meg Larsen				Expense Sumr	nary				
				I management, financial management, and general ely monitored and communicated to the Board.	Total Workdays: Salary Fringe Overhead	989 \$ - -				
ESTIMATED DATE OF COMPL	ETION:			September-2025	Total Labor Cost: DIRECT EXPENDITURES:	\$ -				
	nding Sources			Participating Agencies	Professional Services Legal / Lobbying	\$ -				
Ada Canyon Special Total Member Agencies \$ - Idaho Transportation Department Furchases Travel / Education Printing Public Involvement Meeting Support Other Total Direct Cost: \$										
Total: \$ -	\$ -		\$ -	-	Total Direct Cost: 991 Total Cost:					
	1 4		I *	+	771 Total C03t.	Υ				

 $T: \label{thm:looperations} Accounting \& Reporting \label{thm:looperations} \label{thm:looperations} Accounting \& Reporting \label{thm:looperations} Worksheets. xlsx] 990$

FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 2 FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVENUE AND EXPENSE SUMMARY

5	REVENUE	FY2025 Rev 1 UPWP	FY2025 Rev 2 UPWP
7	GENERAL MEMBERSHIP		
8	Ada County	259,594	259,594
9	Ada County Highway District Boise County	259,594	259,594 7,665
11	Canyon County	128,633	128,633
12	Canyon Highway District No. 4	50,240	50,240
13	City of Boise	110,254	110,254
14	City of Caldwell	32,371	32,371
15	City of Eagle	16,556	16,556
16	City of Garden City	5,899	5,899
17	City of Greenleaf	362	362
18	City of Kuna	13,884	13,884
19 20	City of Meridian	62,975	62,975
20	City of Melba	309	309
21	City of Middleton City of Nampa	5,816	5,816
22	City of Nampa City of Notus	52,565 278	52,565 278
24	City of Parma	979	979
25	City of Star	8,981	8,981
26	City of Wilder	776	776
21 22 23 24 25 26 27 28 29 30	Subtotal	1,010,066	1,017,731
28	SPECIAL MEMBERSHIP		ì
29	Boise State University	10,100	10,100
30	Capital City Development Corporation	10,100	10,100
31	Idaho Department of Environmental Quality	10,100	10,100
32	Idaho Transportation Department	10,100	10,100
33	Valley Regional Transit	10,100	10,100
34	West Ada School District	10,100	10,100
35	Subtotal Special Projects	60,600	60,600
37	GRANTS AND SPECIAL PROJECTS FHWA/FTA - Consolidated Planning Grants		
38	CPG - FY2023 K# 22108; Ada County		
39	CPG - FY2023 K# 22108; Canyon County		
40	CPG - FY2024 K# 22494 Ada County		_
41	CPG - FY2024 K# 22494 Canyon County		_
42	CPG - FY2025 K# 22998 Ada County	1,255,426	1,255,426
43	CPG - FY2025 K# 22998 Canyon County	512,779	512,779
44	Sub Total CPG Grants	1,768,205	1,768,205
45	STBG-TMA & STBG-U - K# 21889; FY2024 off-the-top funds for Planning	306,705	306,705
46	STBG-U - K# 23026/23313 Permanent Automated Counters	7,413	7,413
47	STBG-TMA - K# 22395 Fiscal Impact Tool Update (carryover)	-	-
48	STP TMA - K# 19571, CIM 2050 (carryover)	-	-
49 50	STBG TMA - K# 20271, CIM 2055	543,606	543,606
51	STBG-TMA K#13046 PEL, High-Capacity Transit Corridor CRP-TMA K#24233 Carbon Reduction Strategy	720,974 166,788	720,974 166,788
52	FHWA Regional Safety Action Plan	122,703	122,703
53	FHWA Spears	276,000	276,000
54	STBG-TMA K#22394 Big Data Purchase	138,990	138,990
55	STBG-TMA K#23312 Coordinate Local Waterway-Pathway Plans	111,192	111,192
56	Subtotal	2,394,371	2,394,371
55 56 57	OTHER REVENUE SOURCES		
58	Orthophotography - Participant Contributions FY25 Flight	125,000	125,000
59	Interest Income	60,000	60,000
60	Subtotal	185,000	185,000
61	TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	5,418,242	5,425,907
62	Draw From Fund Balance (CIM Implementation Grants)	80,000	80,000
63 64	Draw From Fund Balance - CIM 2055 carry forward match Draw From Fund Balance (match on PEL high capacity transit)	19,961 57,112	19,961 57,112
65	Draw From Fund Balance (match on FEE high Capacity transit)	57,112	57,112
66	Draw From Fund Balance match on transportation funding study	1,866	1,866
67	Draw From Fund Balance (20% match safe streets and roads for all)	91,365	91,365
68	Draw From Fund Balance - match on carbon reduction strategy	13,212	13,212
69	Draw From Fund Balance - match waterway pathway plan	8,808	8,808
70	Draw From Fund Balance - match data purchase	11,010	11,010
71	Draw from Fund Balance - expense 2nd of 3 years on software	33317	33,317
72	Draw From Fund Balance to cover shortfall	380,800	409,013
73	Subtotal	697,451	725,664
74		6,115,693	6,151,571
75	TOTAL REVENUE, ALL RESOURCES		
76			
77	Revision 2 FY2025 Unified Planning Work Program and Budget		

XPENSE	FY2025 Rev 1 UPWP	FY2025 Rev 2 UPWP
ALARY, FRINGE & CONTINGENCY	U. 11.	U
Salary	1,750,400	1,780,254
Payroll taxes and employee benefits	795,992	830,066
Contingency (Overtime, Bonus, and Sick Time Trade)	22,000	22,000
Subtotal	2,568,392	2,632,320
DIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	310,190	310,190
Subtotal	310,190	310,190
RECT OPERATIONS & MAINTENANCE 620001, Demographics and Growth Monitoring	_	-
653001, Communication and Education	61,250	61,25
661001, Long-Range Planning	867,093	867,09
661005, Safe Streets and Roads for All	456,825	456,82
661006, High Capacity Transit PEL	778,086	778,08
661008, Bike Counter Management	29,300	29,30
685001, Transportation Improvement Program	6,500	6,50
685002, Project Development Program	100,000	100,00
685003, Grant Research and Development	30,000	30,00
685004, CIM Implementation Grants	80,000	80,00
760001, Government Affairs	119,250	44,25
801001, Staff Development	50,000	50,00
820001, Committee Support	2,000	2,00
836001, Regional Travel Demand Model	300,000	300,00
860001, Geographic Information System Maintenance	191,080	191,08
990001, Direct Operations and Maintenance	165,727	212,67
Subtotal	3,237,111	3,209,06
OTAL EXPENSE	6,115,693	6,151,57

REVENUE AND EXPENSE SUMMARY		
TOTAL REVENUE LESS: TOTAL EXPENSES	6,115,693 6,115,693	6,151,571 6,151,571
REVENUE EXCESS/(DEFICIT)	-	-

REVENUE AND EXPENSE SUMMARY

Revision 2 FY2025 Unified Planning Work Program and Budget

	A	В	C	D	E	F	G	Н	I	J	K	L	M	N	0	P	Q	R	S	T	U	V	W
1								COMMUN	ITY PLANN	ING ASSOCI	ATION OF S	OUTHWEST I	DAHO										
2								EXPENSES	BY WORK	PROGRAM N	UMBER AND	FUNDING S	OURCE										
3																							
4													MATCH, LOCAL &				i						
5		WORK PROGRAM NUMBER		EX	PENSES															OTHER I	FUNDING		i I
6							FY25 CPG	FY25 CPG	STP-TMA	STBG-TMA	STBG-TMA	STBG-TMA	STBG-TMA	STBG-TMA	CRP-TMA			Total					i
							County	County				Data	Local			FHWA Safe							i
				Labor &			K# 22998 (71%) 0%	K# 22998 (29%) 0%	Off The Top	CIM 2055	PEL, High	Purchase	Waterways Pathway	Perm Auto Counters	Carbon	Streets	FHWA						il l
			Work	Indirect	Direct	Total	match	match	K#22387	K# 20271;	Capacity	and Analysis	Plans K#	K#23313	Reduction	and	Spears	Federal	Required	Local	Other	Total Local	il l
			Days	Cost	Cost	Cost	safety;	safety;	7.34%	7.34% match	Transit KN13046	K#22394; 7.34%	23312;	7.34%	Strategy KN24233	Roads for All	20% match	Funds	Match	Funds/FB	Revenue	& Other	TOTAL
_							7.34% match	7.34% match	match			Match	7.34% Match	Match		20%							FUNDING
8							othor	othor					riaccii			match							SOURCES
9	601001	UPWP/Budget Development and Federal Assurances	73	93,979	-	93,979	46,371	18,940	21,770									87,081	6,898			6,898	93,979
10	620001	Demographics and Growth Monitoring	145	115,778	-	115,778	57,127	23,333	26,820									107,280	8,498			8,498	115,778
11	653001	Communication and Education	195	146,599	61,250	207,849												-		207,849		207,849	207,849
12		Long-Range Planning																-					1 I
13	661001	General Project Management	615	519,237	595,150	1,114,387	301,922	123,320	79,441	291,624			111,192		166,788			1,074,287	85,100	(45,000)		40,100	1,114,387
14	661002	Active Transportation - Complete Streets	100	18,339	-	18,339	12,065	4,928										16,993	1,346			1,346	18,339
15	661002	Active Transportation - Complete Streets; 0% Match; max. of 5	\$37,000	37,000		37,000	26,270	10,730										37,000	-			-	37,000
16	661005	Safe and Accessible Transportation (SS4A Action Plan)	89	90,334	456,825	547,159	59,429	24,274								####	276,000	482,406	106,306	(41,553)		64,753	547,159
17	661006	High-Capacity Transit PEL	201	209,640	778,086	987,726	103,439	42,250	48,563		720,974							915,226	72,500			72,500	987,726
18	661008	Bike Counter Management	171	94,630	29,300	123,930	46,692	19,071	21,921					7,413				95,097	7,533	21,300		28,833	123,930
19		Resource Development/Funding																-				-	1 - 1
20	685001	Transportation Improvement Program	395	321,950	6,500	328,450	163,131	66,631	74,580									304,342	24,108			24,108	328,450
21	685002	Project Development Program	29	28,798	100,000	128,798	79,998	32,675	6,671									119,344	9,454			9,454	128,798
22	685003	Grant Research and Development	186	182,451	30,000	212,451												-		212,451		212,451	212,451
23	685004	CIM Implementation Grants	16	15,465	80,000	95,465	7,631	3,117	3,582									14,330	1,135	80,000		81,135	95,465
24	TOTAL PR	OJECTS	2,215	1,874,200	2,137,111	4,011,311	904,075	369,269	283,348	291,624	720,974	-	111,192	7,413	166,788	####	276,000	3,253,386	322,878	435,047	-	757,925	4,011,311
26	701001	Membership Services	98	100,829	_	100,829	49,750	20,321	23,357									93,428	7,401			7,401	100,829
27	703001	Public Services	8	7,733	_	7,733	13/130	20/521	25,557									-	7,101	7,733		7,733	7,733
28	705001	Transportation Liaison Services	48	56,546	-	56,546	37,201	15,195										52,396	4,150	. /		4,150	56,546
29	760001	Government Affairs	60	102,216	44,250	146,466	,	,										-	.,	146,466		146,466	146,466
30	TOTAL SE	RVICES	214	267,324	44,250	311,574	86,951	35,516	23,357	-	-	-	-	-	-	-	-	145,824	11,551	154,199	-	165,750	311,574
31																							
32		Staff Development	119	102,937	50,000	152,937	100,615	41,096										141,711	11,226	2 25 -		11,226	152,937
33	820001	Committee Support	258	218,574	2,000	220,574	143,797	58,734				120.000						202,531	16,043	2,000		18,043	220,574
34	836001	Regional Travel Demand Model	67	68,716	300,000	368,716	19,988	8,164				138,990						167,142	13,240	188,334		201,574	368,716
35	842001	Congestion Management Process	66	67,690	-	67,690	-	-										-	-	67,690		67,690	67,690
36		Geographic Information System Maintenance	396	343,067	191,080	534,147	204.402	107.001				120.000							40.500	409,147	125,000	534,147	534,147
37	TOTAL SY	STEM MAINTENANCE	906	800,984	543,080	1,344,064	264,400	107,994	-	-	-	138,990	-	-	-	-	-	511,384	40,509	667,171	125,000	832,680	1,344,064
39	990001	Direct Operations / Maintenance	-	-	212,677	212,677												-		152,677	60,000	212,677	212,677
40	661001	CIM 2055 Carry forward (unprogrammed dollars)		-	271,943	271,943				251,982								251,982	19,961			19,961	271,943
41	991001	Support Services Labor	989	-	-	-												-				-	-
42	999001	Indirect Operations/Maintenance	-	-	-	-												-				-	-
43	TOTAL IN	DIRECT/OVERHEAD	989	-	484,620	484,620	-	-	-	251,982	-				-	-	-	251,982	19,961	152,677	60,000	232,638	484,620
45	GRANI	TOTAL	4,324	2,942,508	3,209,061	6,151,569	######	512,779	306,705	543,606	720,974	138,990	111,192	7,413	166,788	####	276,000	4,162,576	394,899	1,409,094	185,000	1,988,993	6,151,569
7.3	OKANL	TOTAL	4,324	2,342,300	3,203,001	0,131,309	######	312,//9	300,703	343,000	120,314	130,590	111,192	/,413	100,700	####	2/0,000	7,102,370	334,039	1,405,054	103,000	1,700,793	0,131,309

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 2 FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTIN G	OTHER	PUBLIC INVOLVEMEN T	MEETING SUPPORT	LEGAL / LOBBYING	CARRY- FORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
1											
653001	Communication and Education	61,250	26,500			700		34,050			
661001	Long Range Planning: CIM 2055	529,243	182,200			2,100		73,000			271,943
661001	LRP CIM 2055: Fiscal Impact Tool Update	12,425	12,425			2,100		75,000			2/1,545
661001	LRP: Transportation Funding Study	25,425	25,425								
661001	LRP: Waterways Pathways Study	120,000	120,000								
661001	LRP: Carbon Reduction Strategy	180,000	180,000								
661005	LRP: Regional Safety Action Plan	111,825	111,825								
661005	LRP: Safety - SPEARS	345,000	345,000								
661006	LRP: PEL High Capacity Transit	778,086	764,961					13,125			
661008	Bike Counter Management	29,300	•	29,300							
685001	Transportation Improvement Program	6,500						6,500			
685002	Project Development Program	100,000	100,000								
685003	Grant Research and Development	30,000	30,000								
685004	CIM Implementation Grants	80,000	80,000								
760001	Government Affairs	44,250	25,000		18,000					1,250	
801001	Staff Development	50,000			50,000						
820001	Committee Support	2,000							2,000		
836001	Regional Travel Demand Model	300,000	300,000								
860001	Geographic Information System Maintenance	191,080	125,000	66,080							
990001	Direct Operations / Maintenance										
	Website Maintenance	1,440	1,440								
	New/replacement hardware and software	10,000		10,000							
	Transit network planning software	21,245		21,245							
	TIP Software	89,000		89,000							
	Benefit cost analysis software, 2nd of 3 years	33,317		33,317							
	CUBE	16,125		16,125							
	AICP and APBP Webinar series	1,600			1,600						
	Membership dues for COMPASS	17,000								17,000	
	Canyon County Orthophotography Flight Write of Other: board lunch, staff gifts, meeting	15,950					15,950				
	refreshments, misc.	7,000						T	7,000	ı	
	GRAND TOTAL	3,209,061	2,429,776	265,067	69,600	2,800	15,950	126,675	9,000	18,250	271,943

FY2025 DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 2 FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATEGORY	ACCOUNT CODE	FY2025 Rev 1	FY2025 Rev 2
Professional Services	930	71,700	71,700
Equipment Repair / Maintenance	936	510	510
Publications	943	2,570	2,570
Employee Professional Membership	945	3,600	3,600
Postage	950	920	920
Telephone	951	16,000	16,000
Building Maintenance and Reserve for Major Repairs	955	69,800	69,800
Printing	960	1,540	1,540
Advertising	962	3,090	3,090
Audit	970	22,000	22,000
Insurance	971	26,590	26,590
Legal Services	972	5,000	5,000
General Supplies	980	7,720	7,720
Computer Supplies	982	14,420	14,420
Computer Software / Maintenance	983	36,050	36,050
Vehicle Maintenance	991	8,750	8,750
Utilities	992	13,900	13,900
Local Travel	993	1,030	1,030
Other / Miscellaneous	995	5,000	5,000
TOTAL		310,190	310,190

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 2 FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET WORKDAY ALLOCATION SUMMARY

	WORK PROGRAM DESCRIPTION	LEAD STAFF	DIRECTORS	PLANNING	COMMUNICATIONS	OPERATIONS	TOTAL
	WORK PROGRAM DESCRIPTION	SIAFF					
601001	UPWP/Budget Development and Federal Assurances	ML	37	8	2	26	73
620001	Demographics and Growth Monitoring	AM	-	140	5	-	145
653001	Communication and Education	AL	14	15	166	_	195
	Long-Range Planning						
661001	General Project Management	AM	11	530	74	-	615
661002	Active Transportation - Complete Streets	AM	-	100	_	-	100
661005	Safe and Accessible Transportation (SS4A Action Plan)	НМ	-	85	4	-	89
661006	High-Capacity Transit PEL	LK	6	168	27	-	201
661008	Bike Counter Management	AM	-	170	1	-	171
	Resource Development/Funding						
685001	Transportation Improvement Program	TT	11	362	22	-	395
685002	Project Development Program	MC	-	27	2	-	29
685003	Grant Research and Development	MC	6	173	7	-	186
685004	CIM Implementation Grants	MC	-	14	2	-	16
TOTAL PR			85	1,792	312	26	2,215
701001	Membership Services	MW	3	82	13	-	98
703001	Public Services	MW	-	5	3	-	8
705001	Transportation Liaison Services	MS	15	22	11	-	48
760001	Government Affairs	MS	55	-	5	-	60
TOTAL SEI	RVICES		73	109	32	-	214
801001	Staff Development	ML	10	75	22	12	119
820001	Committee Support	AL	10	80	168	-	258
836001	Regional Travel Demand Model	MW	-	67	-	-	67
842001	Congestion Management Process	MW	-	65	1	-	66
860001	Geographic Information System Maintenance	EA	-	396	- 1	-	396
860002	GIS - Orthophotography processing for sales	EA	-	-	-	-	-
TOTAL SY	STEM MAINTENANCE		20	683	191	12	906
TOTAL DI	RECT		178	2,584	535	38	3,335
991001	Support Services Labor	ML	282	130	155	422	989
	DIRECT/OVERHEAD	I⁴IL	282	130	155	422	989
TOTAL IN	DIRECT/ OVERHEAD		282	130	155	422	989
TOTAL LA	BOR		460	2,714	690	460	4,324

FY2025 WORKDAY ALLOCATION

TRANSPORTATION SUPPLEMENT

FY2025 Unified Planning Work Program

Public Transportation Supplement

Program		Revenues										
UZA	Workdays Direct Labor		Direct Costs Total Exp.		5307 LU		5307 SU		Local Match		Total Revenues	
Program Administration Support	1,645	\$ 694,776	\$ 256,000	\$ 950,776	\$	380,310	\$	380,310	\$	190,155	\$	950,776
Boise TMA System Planning	399	\$ 190,936	\$ -	\$ 190,936	\$	152,749	\$	-	\$	38,187	\$	190,936
Nampa UZA System Planning	337	\$ 158,444	\$ -	\$ 158,444	\$	-	\$	126,755	\$	31,689	\$	158,444
Totals	2,382	\$ 1,044,156	\$ 256,000	\$ 1,300,156	\$	533,059	\$	507,065	\$	126,766	\$	1,300,156

500 Program Administration Support

This program supports the general transportation planning and federal project administration of Valley Regional Transit including oversight of federal regulations and development and maintenance of

Valley Connect, the long-range transit and strategic plan;

the 5-Year Transportation Development Plan;

the Transit Asset Management Plan:

and transit corridor studies.

The program also supports the development and maintenance of regional performance measures and resporting, capital project management, geographic information systems, and grant administration. Direct costs in this program include miscellaneous expenses for legal services, travel, training and membership dues.

530 Boise TMA System Planning

This program 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.

430 Nampa TMA System Planning

This program supports the general short term planning and implementation in the Nampa Transportation Management Area including

Bus stop and facility planning;

Service operation plans for the Nampa TMA;

and On-Demand transit planning.

OTHER TRANSPORTATION PLANNING STUDIES

Ada County Highway District (ACHD) Ongoing Studies

Linder Road, Pine Avenue to Ustick Road

Linder Road, Pine Avenue to Ustick Road | ACHD Engage (achdidaho.org)

Mitchell Street, Victory Road to Arabian Street

Mitchell Street, Victory Road to Arabian Street | ACHD Engage (achdidaho.org)

Owyhee Street, Overland Road to Alpine Street

Owyhee Street Concept, Overland Road to Alpine Street | ACHD Engage (achdidaho.org)

State Street, 8th Street to 14th Street

State Street Concept Design (arcgis.com)

Warm Springs Concept Study, Avenue C to Windsong Drive

https://storymaps.arcgis.com/stories/16bde22e6c2f48919a2457ae275c1dd2



City of Garden City Ongoing Studies

Chinden Boulevard 20/26 Drainage and Design Study

Status: Ongoing, KN 23311

Weblink: TBD

City of Meridian Ongoing Studies

Meridian Intersection and Pedestrian Safety Report

Intersection and Pedestrian Safety Task Force | City of Meridian (meridiancity.org)



City of Middleton Ongoing Studies

Comprehensive Land Use Plan

Weblink: TBD

River Walk District Concept Plan

 $\underline{\text{https://middleton.id.gov/Portals/0/Message\%20Board/211223\%20Middleton\%20River\%20Walk\%20Flye}$

r%2021-2057.pdf



City of Nampa Ongoing Studies

Garrity Boulevard Rail Crossing Safety Improvements

Weblink: TBD

North Yale Street and 7th Avenue Corridor Study

Weblink: TBD

SH16 Specific Plan Area Development

Weblink: TBD

Wayfinding Master Plan

Weblink: TBD

Community Planning Association of Southwest Idaho (COMPASS) Ongoing Studies

Communities In Motion 2055

https://compassidaho.org/communities-in-motion-2055/

High-Capacity Transit: Caldwell, Nampa, Meridian, Boise

https://compassidaho.org/public-transportation-high-capacity-transit/

Safe Streets For All Study: Regional Safety Action Plan

https://compassidaho.org/safety/

State-by-State Policy Study and Database of Transportation Funding Governance

Weblink: TBD



Highway District #4 (HD4) Ongoing Studies

Farmway Road Corridor Planning Study

https://hwydistrict4.org/projects/farmway-road-corridor/

Old Highway 30 / Plymouth Street Bridge

The Old Highway 30 Bridge - Highway District No. 4 (hwydistrict4.org)

Sponsors: HD4, ITD, NHD Idaho-44 Corridor Study

https://itd.idaho.gov/wp-content/uploads/2019/02/

ID-44_Corridor_Traffic_Access_Report.pdf



Idaho Transportation Department (ITD) Ongoing Studies

Glenwood Street, Chinden Boulevard to Marigold Study

Status: Ongoing KN 23989

Weblink: TBD

I-84, Caldwell to Karcher Corridor TECM Study

https://apps.itd.idaho.gov/apps/d3/i-84/I84CaldwelltoKarcher FactSheet.pdf

I-84, SH-44 (Exit 25) to Centennial Way (Exit 27) TECM Study

Status: Ongoing, KN 23341.

I-84, SH-44 to Centennial Way | ITD Projects (idaho.gov)

State Highway 16, SH-44 to SH-52

Status: Ongoing, KN 23175.

SH-16, SH-44 to SH-52 | ITD Projects (idaho.gov)

State Highway 44, I-84 to Star Road PEL

Status: Ongoing, KN 23630.

SH-16, SH-44 to SH-52 | ITD Projects (idaho.gov)

State Highway 44, Star Road to West State Street, Corridor Study

Status: Ongoing, KN 07827

SH-44 Star Road to West State Street | ITD Projects (idaho.gov)

State Highway 69 Corridor, Kuna to Meridian

Status: Ongoing, KN 09969

SH-69 Corridor: Orchard Avenue to Overland Road | ITD Projects (idaho.gov)









Meridian Development Corporation Ongoing Studies

Destination Downtown - Redevelopment Plan

https://mdcfile.s3.amazonaws.com/Master%20Plan%20Vision%20Document 052510.pdf



Nampa Highway District (NHD) Ongoing Studies

Five Year Work Plan

https://www.nampahighway1.com/projects/

Long Range Transportation Study

Status: Ongoing

https://www.nampahighway1.com/wp-content/uploads/2018/04/2019-Long-Range-Transporation-Plan.pd

Robinson Road Corridor Study

Robinson Road Corridor (arcgis.com)



Valley Regional Transit (VRT) Ongoing Studies

Kuna Transit Project

Folder: Connected Kuna | Valley Regional Transit

Nampa Caldwell Corridor Study

Weblink: TBD

Valley Connect 2.0 Update

valleyconnect2_apr18_final.pdf (valleyregionaltransit.org)

