

Working together to plan for the future

FY2025 Unified Planning Work Program and Budget – REVISION 3

Report No. 08-2025 Adopted by the COMPASS Board of Directors on August 18, 2025 Resolution No. 13-2025

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FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVISION 3

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 3 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.



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COMPASS BOARD AGENDA ITEM V-A

Date: August 18, 2025

Topic: Revision 3 of the FY2025 Unified Planning Work Program and Budget

Request/Recommendation:

Adopt Resolution 13-2025, approving Revision 3 of the FY2025 Unified Planning Work Program and Budget (UPWP).

Background/Summary:

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

The Finance Committee is expected to recommend approval of Revision 3 of the FY2025 UPWP at its August 14, 2025, meeting

The following revisions to revenues are proposed in Revision 3 of the FY2025 UPWP:

- Increase federal funding by \$380,000, including local match. Congress instructed FHWA to make a one-time redistribution of unused Transportation Infrastructure Finance and Innovation (TIFIA) program funds to States and Transportation Management Areas following the eligibility and suballocation requirements for the Surface Transportation Block Grant program. COMPASS is treating these funds as if they are Surface Transportation Block Grant Transportation Management Area (STBG-TMA) funds and under state rules, these funds must be spent in FY2025. This is a one-time increase, and the funding category is not expected to continue in future fiscal years.
- Remove \$150,000 in STBG-TMA funding. The data purchase project was canceled, and funding was turned back.
- Reduce draw from fund balance by a net amount of \$277,000. Less fund balance is needed to balance the budget with the increase in federal funding.

The following revisions to expenses are proposed in Revision 3 of the FY2025 UPWP:

- Increase project development program funding by \$100,000. This will allow additional projects to be funded with the one-time addition of STBG-TMA funds.
- Remove \$150,000 in direct expenses for data purchase. The project was canceled.
- Add \$3000 for government affairs consultant support. To allow COMPASS to proceed with bringing in government affairs support before the end of the fiscal year.

Implication (policy and/or financial):

Without adoption of Revision 3 of the FY2025 UPWP, the agency cannot make full use of available revenues.

More Information:

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

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RESOLUTION NO. 13-2025

FOR THE PURPOSE OF APPROVING REVISION 3 OF THE FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, Revision 2 of the FY2025 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 06-2025, dated February 24, 2025;

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 3 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 3 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 18th day of August 2025.

APPROVED:

Debbie Kling, Chair

Community Planning Association

of Southwest Idaho Board of Directors

ATTEST:

Craig Raborn, Executive Director **Community Planning Association**

of Southwest Idaho

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO

Recommended Changes for FY2025 - Revision 3 Summary

	Revision 2 FY2025 UPWP Revenues	6,151,571	Revision 2 FY2025 UPWP Expenses	6,151,571
1	Increase Off the Top Funding	352,108	Increase project development program funding	100,000
2	Local match on additional off the top funding	27,892		
3	Remove funding for data purchase; project canceled	(138,990)	Remove data purchase project	(150,000)
4	Remove local match on data purchase; project canceled	(11,010)		
5			Add funds for government affairs consultant support at the state and local level	3,000
6				
7	Reduce draw from fund balance	(277,000)		
	Recommended Adjustments to Revenues	(47,000)	Recommended Adjustments to Expenses	(47,000)
	Adjusted Revenues - Revision 3	6,104,571	Adjusted Expenses - Revision 3	6,104,571

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2025 UNIFIED PLANNING WORK PROGRAM - REVISION 3 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	x	x	х	x	х		
653	Communication and Education				х		х			
661	Long-Range Planning	x	x	x	х	x	×	x	x	
685	Resource Development/Funding	x	х	х	х	x	x	x	х	
701	General Membership Services	x	x	х	х	x	x	x	x	х
703	Public Services						x			×
705	Transportation Liaison Services						х			
760	Government Affairs	x	x	x	x	x	×	x	×	x
801	Staff Development						x			
820	Committee Support						x			
836	Regional Travel Demand Model	х		х	x	х	х			
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						х			



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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
millogace	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

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PROGRAM WORKSHEETS

PROGRAM NO.		601			CLASSIFICATION: Project		
TITLE:				nent and Mon	itoring		
TASK / PROJEC	T DESCRIPT	ion:	grants for th	ne metropolitai	cessary, the FY2025 Unified Planning Work Program and Bud n planning organization (MPO). Develop and obtain COMPASS deral requirements of transportation planning implemented	6 Board approval for the FY20	26 UPWP.
PURPOSE, SIGN REGIONAL VAL		MD			sive work plan that coordinates federally funded transportati egion and identifies the related planning budget.	on planning and transportatio	n related
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A		provided un	der title 23 U.S	0.308 (b) An MPO shall document metropolitan transportation. 5.C. and title 49 U.S.C. Chapter 53 in a unified planning working the provisions of this section and 23 CFR part 420.		
FY2025 BENCH	MARKS						
EV202E					MILESTONES / PRODUCTS		ı
		•			nd related transportation grants work for transportation grants		Ongoing As Needed
	sions of the FY	2025 UPWP to	the Idaho T	ransportation [Department for tracking purposes nistration and the Federal Transit Administration for approva	ıl	As Needed
Submit initial r Obtain Board a	ss and schedurship input on revenue assess approval on FY	le for the FY20 possible trans sment for FY20 2026 General	portation plai 026 to the Fir and Special i	nance Committ membership du	ues		Nov Jan-Feb Mar Apr
Present draft F Present draft F Submit FY2026 Submit and ob Distribute FY20	Y2026 UPWP 6 UPWP to Boa tain approval	to Finance Con ard for adoption from Federal H	nmittee for ro n lighway Adm	ecommendatio	n		Jun Jul Aug Aug Aug
Track Federal re Compliance wi Track federal re Monitor federa	th federal reque	uirements as related to	Regional Tr		Improvement Program and the Long-Range Transpor	tation Plan	Ongoing Ongoing
LEAD CTAFE	-	Mandana	-			Т	
LEAD STAFF: END PRODUCTS:	FY2025 UPWF	Meg Larsen Previsions; FY:	2026 UPWP:	and maximize	funding opportunities.	Expense Summa	ary
		·	·			Total Workdays: Salary Fringe Overhead	73 \$ 57,561 26,511 9,907
ESTIMATED DATE	E OF COMPLET	TON:			September-2025	Total Labor Cost: DIRECT EXPENDITURES:	93,979
	Fur	nding Sources			Participating Agencies	Professional Services Legal / Lobbying	\$ -
CPG, K22494 CPG, K22998 STP-TMA, 22387	\$ - 46,371	\$ - 18,940	21,770	* - 65,311 21,770	Member Agencies Federal Highway Administration Federal Transit Administration	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	
Local / Fund Bal	3,672	1,499	1,724	6,895		Other Total Direct Cost:	\$ -
Total:	\$ 50,043	\$ 20,439	\$ 23,494	93,979		601 Total Cost:	

 $T:\ Y25\ 900\ Operations\ Board\ Packets\ August\ 2025\ [V\ A\ 5\ Rev\ 3\ FY2025\ -\ Program\ Worksheets. xlsx] 760$

TITLE: TASK / PROJECT DE		l		CLASSIFICATION:	Project		
I ASK / PROJECT DE		ics and Growth			nottoung u-l-t-d t	ale in the west! !	
	SCRIPTION:	transportation	plan. This in	oort on growth and transportation cludes providing demographic di cal decision-making, and updatin	ita, such as population	and employment estimates	s, providing
PURPOSE, SIGNIFIO REGIONAL VALUE:	CANCE, AND	well as other c future transport accurate housi member agenc an often reque	orridor, suba tation, hous ng and empl ies to have o sted membe	owth and system demands are c rea, and alternative analyses de ing, and infrastructure demands oyment data; 3) Accessing, map data for studies, grants, land use r service, and 4) Development re regional and local planning effort	pend on accurate data 2) The travel demand ping, and disseminatin allocation demonstrat eview, including the fis	and assumptions about cur model also requires currer g census data and training ion modeling, and other an cal impact analysis, enable	rent and nt and enables alyses, and is s local
FEDERAL REQUIREN RELATIONSHIP TO FEDERAL CERTIFICA	OTHER ACTIVITIES,	services that a transportation employment, o	re based on plan, the MP congestion, a transportation	.322 (b) Long-range plans rec existing conditions that can be in O shall use the latest available of nd economic activity. "The met on demand of persons and goods	ncluded in the travel de estimates and assumpt opolitan transportation	emand model. In updating to ions for population, land us plan shall, at a minimum,	the e, travel, include (1)
FY2025 BENCHMAR	KS						
	oloyment Estimates		М	ILESTONES / PRODUCTS			
Complete 2024 em Complete 2024 Dev Complete 2025 pop Development Forec Update preliminary Demographics Supp Respond to membe	velopment Monitoring R pulation estimates and l asting, Tracking, and plat files and other en	teport receive Board ac Reconciliatior titled developme	<u>L</u>				Ongoing Mar Mar Apr Ongoing
•	ct analysis with develor		per policy				Ongoing Ongoing Mar
Include fiscal impa	ct analysis with develor		per policy			E	Ongoing Ongoing Mar
Include fiscal impar Development check LEAD STAFF: END PRODUCT: Den	ct analysis with develop clist report Austin Miller nographic products: 1)	oment checklist	n estimates;	2) 2025 employment estimates		Expense Summ	Ongoing Ongoing Mar
Include fiscal impar Development check The check Include the check	ct analysis with develop clist report Austin Miller nographic products: 1)	oment checklist	n estimates;	2) 2025 employment estimates iliation; and 5) development che		Expense Summ Total Workdays: Salary Fringe Overhead Total Labor Cost:	Ongoing Ongoing Mar
Include fiscal impa Development check LEAD STAFF: END PRODUCT: Den Development Monitor	Austin Miller nographic products: 1) ing Report updated; 4)	oment checklist	n estimates; aphic reconc			Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	Ongoing Ongoing Mar 14 \$ 70,913 32,660 12,205
Include fiscal impa Development check LEAD STAFF: END PRODUCT: Den Development Monitor	Austin Miller nographic products: 1) ing Report updated; 4)	oment checklist	n estimates; aphic reconc	iliation; and 5) development che		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	Ongoing Ongoing Mar 14 \$ 70,913 32,660 12,205
Include fiscal imparation Development check LEAD STAFF: END PRODUCT: Den	Austin Miller nographic products: 1) ing Report updated; 4)	oment checklist	n estimates; aphic reconci	iliation; and 5) development che September-2025	cklist report	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	Ongoing Ongoing Mar 14 \$ 70,913 32,660 12,205
Include fiscal impar Development check LEAD STAFF: END PRODUCT: Den Development Monitor ESTIMATED DATE OF CPG, K22494 CPG, K22498 \$	Austin Miller nographic products: 1) ing Report updated; 4) COMPLETION: Funding Sources Ada Canyon - \$ -	2025 populatio annual demogra	n estimates; aphic reconc	September-2025 Participating Agencies Member Agencies	cklist report	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	Ongoing Ongoing Mar *** *** 70,913 32,660 12,205

PROGRAM NO. TITLE:	653	ation and Ed	laatia.a	CLASSIFICATION:	Project		
TASK / PROJECT DESCRIP		The Commur public educat managing the Leadership ir content, new	nication and Edution, and ongoin e ongoing COM n Motion awards s releases, and	ucation task broadly includes exteng COMPASS Board education. Spe PASS education series, the annual sprogram; writing the annual reprother documents; managing COM g COMPASS at open houses and o	ecific elements of the ta COMPASS 101 worksho ort, <i>Keeping Up With CO</i> IPASS' social media cha	sk include, but are not lim pp, periodic Board worksho DMPASS newsletter, broch	nited to, ops, and the ures, web
PURPOSE, SIGNIFICANCE REGIONAL VALUE:	, AND		n and related p	ucation program helps COMPASS f lanning efforts by planning and in			
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:	ı	activities. Pu transportatio Education tas coordinating	blic involvemer n plan [<i>Commu</i> sk supports tha outreach effort	316 requires public input and involt for specific programs (e.g., reginities in Motion]) is planned and toutreach and involvement through, and providing more general (no ancial, and related issues to suppose	onal transportation impo budgeted under those p gh developing and upda n-program specific) opp	rovement program, region programs. The Communica ting the COMPASS particip portunities for the public to	al long-range tion and pation plan,
FY2025 BENCHMARKS							
				MILESTONES / PRODUCTS			1
General Continue work with media Support work of Public Pai Implement the COMPASS Provide outreach/public sp	ticipation Wo	orkgroup plan; work to	ward goals esta	, respond to inquiries, write/distribablished in the plan	oute news releases		Ongoing Ongoing Ongoing Ongoing
Maintain and enhance COI Continually update the CO Develop the FY2025 annu Write and distribute the m Update/develop other prin	MPASS social MPASS webs al report, and nonthly Keepi t materials a	media chann site to improve nual budget su ing Up With C as appropriate	els e usability and l ummary, and ar OMPASS newsle	nnual communication summary	_		Ongoing Ongoing Oct - Dec Ongoing Ongoing Ongoing
Education and community Develop and implement the Support and collaborate we Participate in community Attend/support member a Manage/support the Leade Plan and host the annual Present information about Continue to lead an intera	ne FY2025 pu ith other age events to sha gencies at pu ership in Moti 'COMPASS at COMPASS at	encies' outread are planning-rublic meetings ion awards pro 01" workshop nd our progran	ch and educatio elated informat cogram ms to stakeholo	ion lers and community groups as req	uested		Jan - Sep Ongoing Ongoing Ongoing Aug - Dec Jan - Feb Ongoing Ongoing
LEAD STAFF:	Amy Luft					Expense Sum	mary
END PRODUCT: Public invo	ivement in, a	and understan	uing or, transpo	ortation planning and related issue	25.	Total Workdays: Salary Fringe Overhead	195 \$ 89,790 41,355 15,454
ESTIMATED DATE OF COMPL	ETION:			September-2025		Total Labor Cost: DIRECT EXPENDITURES:	146,599
Fi	unding Sourc			Participating Agencies		Professional Services Legal / Lobbying	\$ 26,500
CPG, K22494 CPG, K22998	Canyon	Special 207,849	Total \$ -	Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	700 34,050
¢.	\$ -	¢ 207 840	- ¢ 207.840			Total Direct Cost: 653 Total Cost:	
\$ -	\$ -	\$ 207,849	\$ 207,849			653 Total Cost:	207,849

		1					
PROGRAM NO. TITLE:		661 Long Range	Planning		CLASSIFICATION: Project		
TASK / PROJECT DES	SCRIPTION:		This project encon transportation plan	n, <i>Communitie</i>	tivities to identify regional transportation needs and solutic is in Motion (CIM), for Ada and Canyon Counties. This task tation plan and ongoing long-range planning activities.		
PURPOSE, SIGNIFIC VALUE:	ANCE, AND R	EGIONAL	Department by a	continuing, coo and outcome-l	developed in cooperation with member agencies, local gov posture, and comprehensive planning process. based planning will help guide resources to infrastructure a c.		
FEDERAL REQUIREM OTHER ACTIVITIES, REVIEW:			updated every fou performance progr	r years in air c ram, in consult	rastructure Investment and Jobs Act" (IIJA) requires that th juality maintenance areas, otherwise every five years. 23 L tation with stakeholders, including metropolitan planning or stment of federal transportation funds.	ISC 150 establishes nationa	goals and a
FY2025 BENCHMARK	(S		L	м	ILLESTONES / PRODUCTS		
General Project Man Monitor legislative, f Update financial ana Transportation fundi	funding, etc. chalysis	hanges and pro	vide updates				Ongoing Oct-Mar May-June
Review comprehens	ive plans						Ongoing Ongoing
Active Transportatio Review micromobilit Update regional pati Develop coordinated Intergrate bicycle pe	ty hway network d regional wate	erway-pathway	plan				FY24-FY25
Freight Update freight study Develop freight rail	,						FY24-FY25
Public Transportatio Coordinate high cap Update regional pub Update coordinated Conduct first and las Develop park and ric	pacity transit placity transportation plan st mile needs a	ion network analysis	ironmental linkages	s (PEL) study			FY24-FY25
Roadways Update congestion r Update regional trar Analyze smart cities Develop carbon redu	nsportation der /intelligent tra	nand managem nsportation sys	ent policy/strategy		unities		FY24-FY25
Safety Develop regional sat	fety action plar	n					FY24-FY25
Equity Analysis of transport Update disadvantag	ed groups need	ds analysis					FY24-FY25
Update environment Develop resiliency ir	tal mitigation s	trategies	· Y				FY24-FY25
Economic Activity Update travel and to							FY24-FY25
Develop electric veh Develop autonomou	insportation se nicles alternativ	curity education re fuels infrastro	ucture deployment	study			FY24-FY25
Performance Manage Update asset manage Update federally rec	gement informa						Mar Ongoing
Public Involvement Conduct public invol	lvement accord	ling to the work	plan				Ongoing
Manage portable con Manage permanent Manage and report	unter requests counter progra		SS Data Bike				Ongoing Ongoing Ongoing
LEAD STAFF:	development o	Austin Miller	in Motion 2055,	niects to add-	ess new planning emphasis areas and prepare for federal	Expense Summ	1
grant opportunities; co				ojecis to addre	ass new planning emphasis areas and prepare for rederal	Total Workdays: Salary Fringe	\$ 593,612 273,400
						Overhead Total Labor Cost:	102,168 969,180
ESTIMATED DATE OF C		nding C-			September-2025	DIRECT EXPENDITURES: Professional Services	•
	Fu Ada	Canyon	Special	Total	Participating Agencies Member Agencies	Legal / Lobbying Equipment Purchases	29,300
CPG, K22494 CPG, K22998 CPG, K22998 NO MATCH	- 480,377 26,270	196,211 10,730		- 676,588 37,000	ITD FHWA FTA	Travel / Education Printing Public Involvement	2,100 86,125
STP-TMA, 22387 STBG-TMA, K22395 STBG-TMA, K19571 STBG-TMA, K20271			210,727 - - 291,624	210,727 - - - 291,624	Housing authorities and other housing stakeholders	Carry-Forward	
STBG-TMA, K23312 STBG-TMA, K13046 STBG-TMA, K23313 CRP-TMA, K24233			111,192 720,974 7,413 166,788	111,192 720,974 7,413 166,788			
FHWA Local / Fund Bal	38,053	15,543	398,703 153,935	398,703 207,531		Total Direct Cost:	
Total:	544,700	222,484	2,061,356	2,828,541	ļ	661 Total Cost:	2,828,541

PROGRAM NO.		685			CLASSIFICATION: Project		
TITLE: TASK / PROJEC	T DECCRISE		evelopment/I		gional Transportation Improvement Program (TIP) for A	do and Canyon Counting that	anline with -1
TASK / PROJEC	LI DESCRIPT.	ion:	federal, state and monitoring project ideas information pregion. COMP	and local reg g for the FY20 into well-defin ans. Grant res ASS will award	gional Transportation Improvement Program (1P) for Aulations and policies to fund transportation projects. Pro 125-2031 TTP. With consultant assistance, COMPASS stated projects with cost estimates, purpose and need statesearch, development, and grant administration are exped Communities in Motion (CIM) Implementation Grants I contract due diligence.	ocess amendments and provide p off will assist member agencies in dements, environmental scans, an octed to secure additional funding	roject tracking transforming d public into the
PURPOSE, SIGI REGIONAL VAL		AND	project costs increase the o member ager	and schedules lelivery of fun- cies to obtain	cts by member agencies, and leverage local dollars. We allow strong grant applications, linked closely with CIM ded projects on time and on budget. These efforts provi federal funding for transportation projects. Staff provid d do not lose federal funding through project monitoring	2050 goals and performance me de the necessary federal docume es assistance to member agencie	asures, ntation for
FEDERAL REQU RELATIONSHIF FEDERAL CERT	TO OTHER A		maintenance plan and the a transportation Transportation update cycle of federal funding	of the transpoon the transpoon of tro's States of considered	o identify additional revenue sources for member agenci rtation system, and assist member agencies in impleme mder 23 CFR § 450, COMPASS is required to develop a pertain additional requirements are required in the Boise that Area (TMA). The TIP is required to be updated every fixed Transportation Improvement Program (STIP), which are given in the seguinal program (STIP) and certification Review.	enting the regional long-range tra IIP in cooperation with ITD and p Urbanized Area because it is con- bur years; however, COMPASS fo h is updated annually. All project	nsportation ublic sidered a llows the s receiving
FY2025 BENCH	IMARKS				MILECTONES / DRODUCTS		
685001 Transp	ortation Imp	rovement Pr	ogram_		MILESTONES / PRODUCTS		Oct-Sept
Balance federa Provide assista Provide fundin Update the Re 685002 Project	ber outreach applications rs with developing of project ing of project sto funding program and FY2026-20 apporting methor, and process al-aid program ance to member again and program assource Development	poing complete applications rograms throu 32 Regional T ds for federal changes to the s managed by er agencies wi mming assistar pment Plan	gh a prioritizat ghapportation performance t FY2025-2031 COMPASS, as th federal-aid nce to Valley R	Improvement argets, prior t Regional Trai changes occu funding conce	o deadlines nsportation Improvement Program Ir rns		Oct-Sept
Award project Select, contra Manage projec Review/revise	ct with, and m ct developmen , approve, and	anage consult t teams disseminate i	ants reports				
-	for project nee sources; share ources with un	ds listed in the grant information	e Resource De ation ers needs	·	n RAISE, CDBG, etc.		Oct-Sept
685004 CIM In Award project Administer cor Manage projec	s through a pr ntracting/repo	ioritization pro ting/billing pr	ocesses	udget			Oct-Sept
LEAD STAFF:		Toni Tisdale				Expense Summa	arv
END PRODUCTS: Program pre-con					Resource Development Plan. Project Development n Grants.	Total Workdays:	626
						Salary Fringe Overhead	\$ 336,050 154,775 57,838
						Total Labor Cost:	548,664
ESTIMATED DAT	E UE CUMBI E	ION:			Sentember-2025		
ESTIMATED DAT					September-2025 Participating Agencies	DIRECT EXPENDITURES: Professional Services	\$ 310,000
ESTIMATED DAT	Fu	nding Sources	•	Total	Participating Agencies	DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 310,000
ESTIMATED DAT CPG, K22494 CPG, K22998 STP-TMA, 22387			Special 177,493	Total \$ - 353,183 177,493		DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 310,000 6,500
CPG, K22494 CPG, K22998	Fu Ada \$ -	nding Sources Canyon -	Special	\$ - 353,183	Participating Agencies	DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	

PROGRAM NO. TITLE:			701 General Me	mharchin S	Sorv	ices	CLASSIFICATION:	Service			
TASK / PROJEC	T DES						MPASS members, including demograph	ic data manning o	neographic i	nformation sys	stem
TASK / FROSEC	, DES	CKILLI					vel demand modeling, and other project		geograpine	mormation sys	, cerri
									COMPAG		1
PURPOSE, SIGI REGIONAL VAL		ANCE, A	ND				plementation of the regional long-range become more familiar with their assur				
REGIONAL VAL	UE.						ous studies and plans conducted by me				
					,						
FEDERAL REQU	IREMI	ENT,		There are r	no fe	deral or st	ate requirements concerning provision	of services to mem	ber agencie	s. There are no	certification
RELATIONSHIP			•				ive actions or recommendations related				
FEDERAL CERT	IFICA	TON RI	EVIEW:				es related to Communities in Motion , ai	r quality evaluation	ns, and mor	e detailed trans	sportation
				planning ac	LIVII	lies sucii a	s corridor studies.				
				1							
				<u> </u>							
FY2025 BENCH	MARK	S					MILESTONES / PRODUCTS				
Provide genera	l assis	tance t	o member a	gencies as	rec	uested in					Ongoing
Specific assist	ance d	etermine	ed per memb	er agency re	eque	sts, may ii	nclude:				3 3
Geographic In	format	ion Syst	ems (GIS) (r	naps, data,	and	analyses)					
Data and trave	el dem	and mod	deling								
Demographic,	develo	pment,	and related i	nformation							
Traffic counts	and re	lated inf	ormation								
Travel time da	ita and	analysi	S								
Other requests	s as bu	dget all	ows								As Needed
Specifically req				DT46							
FY2025 Memb			•								As Needed
_			on, UP Crossin		ectiv	ity Study (2	0 days) *				
			ctivity Study (· C		(15) **				
Constructio	on Coor	umation	and GIS Datab	ase Pliase 1 i	UI C	oncurrency (13 days) ····				
*These studies n	eed di	rect dolla	ar commitme	nts from me	emb	er agencv(i	es) once scope is developed				
						- , ,	utilities, and others), commitment from	them all of to par	ticipate,		
identify roles/res									,		
LEAD STAFF:			Mary Ann Wa	aldinger						_	
	Data, r				e to	COMPASS	members. Support for member agency	studies and		Expense Sumn	nary
planning activitie		5					3,		То	tal Workdays:	98
										Salary Fringe	\$ 61,757
									1	Overhead	28,443 10,629
										al Labor Cost:	100,829
ESTIMATED DAT	E OF C	OMPLET	ION:				September-2025			PENDITURES:	
		Fund	ding Sources				Participating Agencies			onal Services al / Lobbying	
		da	Canyon	Special		Total	Member Agencies			ent Purchases	
CPG, K22494				- podiui	Т		ITD			el / Education	
CPG, K22998	4	19,750	20,321			70,071	ACHD			Printing	
STP-TMA, 22387				23,357		23,357	Canyon County Ada County			Involvement eting Support	
					1		Highway District 4		l He	Other	
Local / Fund Bal		3,940	1,610	1,850	1	7,400	Cities of Middleton, Caldwell, Star, Eag	gle and Kuna	<u> </u>		
T			1 21 22	+ 25 22-	<u> </u>	-				al Direct Cost:	\$ -
Total:	\$:	53,690	\$ 21,931	\$ 25,207	\$	100,829			701	Total Cost:	\$ 100,829

PROGRAM NO.	703			CLASSIFICATION:	Service	
TITLE: TASK / PROJECT DESCR	Public Se	To provide d some produc	ts, such as r	naps, there is a charge for the	stance to the public and non-member entities, as a product. When data or other information are not " ay be applied consistent with COMPASS policy.	
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND				ovides a number of products to the public and oth ints and projections, maps, and geographic inform	
FEDERAL REQUIREMEN RELATIONSHIP TO OTH ACTIVITIES, FEDERAL CERTIFICATION REVIE	ER	COMPASS' v	ision, missio	n, roles, and values, including:	provision of services to the public. However, these "serve as a source of information and expertise Role #3 Expert), and "perform and share quality an	" (COMPASS
FY2025 BENCHMARKS				MILESTONES / PRODUCTS		
Provide assistance to p	ublic and non-	member enti	ties, as reg			Ongoing
Demographic, developn Traffic counts and relat Travel time data and ar Other general requests	ed information nalysis for information					
LEAD STAFF:		Waldinger	. 1.15		Expense Su	mmary
END PRODUCT: Informat	tion assistance t	to the general	public.		Total Workday	
					Salar Fring Overhea	y \$ 4,736 e 2,181 d 815
ESTIMATED DATE OF COM	IPLETION:			September-2025	Total Labor Cos DIRECT EXPENDITURES	
	Funding Source	S		Participating Agencies	Professional Service	s
CPG, K22998		Special	Total \$ -	Member Agencies	Legal / Lobbyin Equipment Purchase Travel / Educatio Printin Public Involvemer Meeting Suppo Oth	s n g it
Local / Fund Bal Total: \$	- \$ -	7,733 \$ 7,733	\$ 7,733		Total Direct Cos	

PROGRAM NO.		705			CLASSIFICATION:	Service		
TITLE:		<u> Fransportati</u>			off liniage time at	u montings === d = : :	dinata transportation male to de-	lanning
ΓASK / PROJEC	T DESCRIPTIO	ON:		adequate sta ith member a	iff liaison time at member agenc agencies.	y meetings and coord	dinate transportation-related p	lanning
PURPOSE, SIGN REGIONAL VAL					ervices ensure staff representati exceed four days may require C			ation-related
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER AC				sdictional coordination of transp projects occurring within the Tre			
FY2025 BENCH	MARKS				MILESTONES / PRODUCTS			
Attend membe	r agency meetii	ngs and coor	dinate trans	portation-rel	ated planning activities with me	mber agencies		Ongoing
LEAD STAFF:		Matt Stoll					Expense Sum	mary
END PRODUCT: C	Ongoing staff lia	ison role to r	nember age	ncies.			Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 34,634 15,951 5,961 56,546
END PRODUCT: C	Ongoing staff lia	oison role to r	nember age	ncies.	September-2025		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 34,634 15,951 5,961 56,546
END PRODUCT: C	Ongoing staff lia E OF COMPLETIO Fundin	oison role to r ON: ng Sources			Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 34,634 15,951 5,961 56,546
LEAD STAFF: END PRODUCT: C ESTIMATED DATE CPG, K22494 CPG, K22998 STP-TMA, 22387	Ongoing staff lia	oison role to r	Special	Total \$ - \$ 39,297 13,099			Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 34,634 15,951 5,961 56,546
ESTIMATED DATE CPG, K22494 CPG, K22498	Ongoing staff lia	ON: Canyon	Special	Total \$ - \$ 39,297	Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 34,634 15,951 5,961 56,546

PROGRAM NO.	760		CLASSIFICATION:	Service	
TITLE:	Governmen	t Affairs	CLASSIFICATION:	Service	
TASK / PROJECT DESCRIP				d on pending state and federal legislation	that directly or
PURPOSE, SIGNIFICANCE REGIONAL VALUE:	, AND	To secure funding and influer	nce policies on relevant transportation-re	elated legislation at the federal and state	levels.
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION	R ACTIVITIES,	There is no federal requireme	ent for this process. The Board works to	gether to identify and prioritize needs and	l projects.
FY2025 BENCHMARKS					
Federal Legislative Priorit	tios		MILESTONES / PRODUCTS		
Obtain COMPASS Board a Educate and advocate on Work with COMPASS Exec	pproval of 2025 t 2025 federal legi cutive Committee	federal legislative priorities Islative priorities to identify 2026 federal priori federal legislative priorities	ties and positions		Oct Oct-Aug Apl-Jul Aug
State Legislative Prioritie: Educate and advocate on Plan and initiate a road us Work with Executive Comi Obtain Board endorsemen	FY2025 legislativ seage charge edu mittee to identify	cation program possible priorities and position	n statements for FY2026 legislative sess	ion	Oct-Aug Oct-Sep Apl-Aug Aug
LEAD STAFF:	Matt Stall				
LEAD STAFF: END PRODUCT: An effective	Matt Stoll advocacy progra	m for legislative issues and po	ositions that have been approved by the	Board. Expense	Summary
		m for legislative issues and po	sitions that have been approved by the	Board. Total Works Sa Fr	lays: 60 ilary \$ 62,606 inge 28,835
END PRODUCT: An effective	advocacy progra	m for legislative issues and po	ositions that have been approved by the	Board. Total Works Sa Fr Overl Total Labor (lays: 60 ilary \$ 62,606 inge 28,835 lead 10,775 Cost: 102,216
	advocacy progra		September-2025	Board. Total Works Sa Fr Overt Total Labor (DIRECT EXPENDITU)	lays: 60 plary \$ 62,606 plary \$ 62,835 plead 10,775 Cost: 102,216 RES:
END PRODUCT: An effective ESTIMATED DATE OF COMPL	advocacy progra LETION: Funding Source	es	September-2025 Participating Agencies	Board. Total Works Sa Fr Over! Total Labor (DIRECT EXPENDITU Professional Serv Legal / Lobb	lays: 60 lary \$ 62,606 inge 28,835 lead 10,775 Cost: 102,216 RES: icices 28,000 ying \$ 1,250
END PRODUCT: An effective ESTIMATED DATE OF COMPL Ada	advocacy progra	es Special Total \$ -	September-2025 Participating Agencies Member Agencies	Board. Total Works Sa Fr Overh Total Labor (DIRECT EXPENDITU Professional Serv Legal / Lobb Equipment Purch. Travel / Educa Prir Public Involven Meeting Sup	lays: 60
END PRODUCT: An effective ESTIMATED DATE OF COMPL	advocacy progra LETION: Funding Source	es Special Total	September-2025 Participating Agencies Member Agencies	Board. Total Works Sa Fr Overh Total Labor (DIRECT EXPENDITU Professional Serv Legal / Lobb Equipment Purch. Travel / Educa Prir Public Involven Meeting Sup	lays: 6. lary \$ 62,606 inge 28,835 iead 10,775 Cost: 102,216 RES: ices 28,000 ying \$ 1,250 ases tion 18,000 ting nent port ther

PROGRAM NO.		801			CLASSIFICATION: System Mainten	ance	
TITLE:		Staff Develo					•
TASK / PROJECT	DESCRIPTI	ON:			necessary to keep them informed of federal and state regs and activities nationally.	gulations, current transpor	tation planning
PURPOSE, SIGNI REGIONAL VALU		ND			art of the overall continuous process to enhance technical cated on new regulations and practices to develop and ma		
FEDERAL REQUII RELATIONSHIP T FEDERAL CERTIF	TO OTHER A		opportunities Highway Adm	for training and e inistration, Natior	equirements concerning provision of staff training; however ducation. Training examples include attending workshops hal Association of Regional Councils, American Planning As tions,the Transportation Research Board, etc., to keep sta	and conferences sponsore sociation, Western Planne	ed by Federal
FY2025 BENCHM	ARKS						
Staff training an	امريمامام	mb		M	ILESTONES / PRODUCTS		Ongoing
LEAD STAFF:		Meg Larsen				Expense Sum	ımanı
END PRODUCT: Ma and local seminars					and changes and build a strong team through national	Total Workdays Salary Fringe	: <u>119</u> \$ 63,048
						Overhead	10,851
ESTIMATED DATE	OF COMPLET	ION:			September-2025	Total Labor Cost DIRECT EXPENDITURES:	
LOTIMATED DATE		unding Source	S		Participating Agencies	Professional Services	\$ -
	Ada	Canyon	Special	Total	Federal Highway Administration	Legal / Lobbying Equipment Purchases	
CPG, K22494 CPG, K22998 STP-TMA, 22387	83,685	34,181	23,845	\$ - 117,866 23,845	Federal Transit Administration	Travel / Education Printing Public Involvement Meeting Support Other	50,000
Local / Fund Bal	6,628	2,709	1,889	11,226 -		Total Direct Cost	: \$ 50,000
Total:	\$ 90,313	\$ 36,890	\$ 25,734	\$ 152,937		801 Total Cost	

PROGRAM NO.		820			CLASSIFICATION:	System Maintena	ance	
TITLE:		Committee S				-		
TASK / PROJECT	DESCRIPTION		To provide supp Agreement.	port to the CO	MPASS Board and standing comm	nittees as defined by the C	OMPASS Bylaws and Join	t Powers
			Agreement.					
PURPOSE, SIGNI	FICANCE. A	ND	Provide coordin	nation and com	munication among member ager	ncies' staff and elected offic	cials in transportation and	l land use
REGIONAL VALUE			planning, throu	gh meeting m	aterials, agendas, and minutes, v			
			making process	ses.				
FEDERAL REQUIR	DEMENT		The COMPACE	loint Dowers ^	greement, Section 4.1.6(K), stat	os "Open Mosting Lawy Al	I mostings of the Beard a	hall bo
RELATIONSHIP T		TIVITIES,			s of the Open Meeting Law, Chap			
FEDERAL CERTIF	ICATION RE	VIEW:	recodification th	hereof."				
FY2025 BENCHM	ARKS							
				M	ILESTONES / PRODUCTS			
Provide meeting	coordination	, materials, an	nd follow-un to t	he Board, star	iding committees, and workgroup	ps.		Ongoing
				,	5	•		. 55
LEAD STAFF:		Amy Luft						<u> </u>
END PRODUCT: On			es to promote in	nvolvement an	d communication.		Expense Sum	•
			·				Total Workdays:	
							Salary Fringe	\$ 133,874 61,659
							Overhead	23,041
ESTIMATED DATE (OF COMPLETT	ON:			September-2025		Total Labor Cost: DIRECT EXPENDITURES:	
LOTINATED DATE		nding Sources	e		Participating Agencies		Professional Services	
-				Tetal			Legal / Lobbying	
CPG, K22494	Ada	Canyon	Special	Total \$ -	Member Agencies		Equipment Purchases Travel / Education	
CPG, K22998	107,848	44,050		\$ 151,898			Printing	
STP-TMA, 22387	•		50,633	\$ 50,633			Public Involvement	2.000
							Meeting Support Other	2,000
			•	1			Cario	
Local / Fund Bal	8,543	3,489	6,011	18,043				
	8,543 \$ 116,391	3,489 \$ 47,539	6,011 \$ 56,644	18,043 - \$ 220,574			Total Direct Cost: 820 Total Cost:	

PROGRAM NO.	836				CLASSIFICATION: System Mainten	nance	
TITLE:					emand Model	the model as a co-feet	l in planti
FASK / PROJECT D	ESCRIPTION:	a		also provides v	vel demand model is an ongoing task needed to maintain vital information for the required process of air quality co		
HIDDOSE STONTE	CANCE AND	-	he model -	itnute are	d to test and plan transportation projects supportit-1	improvement plans as 4 :	mnact for
PURPOSE, SIGNIFI REGIONAL VALUE:		a: Ir	nd/or propo mprovemen	rtionate share t Program (TIF	d to test and plan transportation projects, support capital programs for member agencies, conduct air quality confo 2) and regional long-range transportation plan, provide ar s, and respond to various special member requests.	ormity of the Regional Tra	nsportation
EDERAL REQUIRE	MENT,	F	ederal Code	23 CFR § 450	0.324 Long-range transportation plans require valid for	recasts of future demand f	or
RELATIONSHIP TO EDERAL CERTIFIC		VITIES, tr EW: tr tr e:	ransportatio ransportatio ransportatio stimates an netropolitan	n services whi n conformity on investments d assumptions transportation	ch are provided by a travel demand model. Outputs from determinations of the TIP and long-range plan and evalua i. In updating the transportation plan, (e) "the MPO shall for population, land use, travel, employment, congestion plan shall, at a minimum, include (1) The current and p netropolitan planning area over the period of the transpor	the model are also neces iting the impacts of alterna- base the update on the lain, and economic activity" projected transportation de	sary for ative test available (f)"The
Y2025 BENCHMAR	RKS	l e					
/ Fl :				M	MILESTONES / PRODUCTS		
Key Elements Maintain and upda	ate traffic count	t databace					Ongoing
•			raion-14	al dor'	del few uses in the Tuny	Impact Custom (TDEDIC)	Ongoing
Provide travel dem Provide technical a	nand modeling and modeling s	assistance t upport as ne	to support n eeded for re	nember agenc egional long ra	del for use in the Transportation Economic Development y needs and special projects nge transportation plan id Functional Classification Systems after adjusted urban	, , ,	Ongoing Ongoing Ongoing Oct-Aug
Special Tasks and I Provide technical a Provide modeling a Provide technical a Maintain the data i	analysis on mer and technical a analysis on una	mber agence essistance to enticipated r	ITD's corri nember age	dor and enviro	onmental studies		Ongoing Ongoing Ongoing Ongoing
EAD STAFF:		y Ann Waldi			unional than International Control of the Control o	Expense Sum	mary
END PRODUCT: Reas various types of proje				emand model i	using the latest available information and forecasts for	Total Workdays:	. ε
, p == or proje	, seadies, a		-			Salary	\$ 42,088
						Fringe Overhead	19,384 7,244
						Total Labor Cost:	68,716
STIMATED DATE OF	COMPLETION:				September-2025	DIRECT EXPENDITURES:	
	Funding	g Sources			Participating Agencies	Professional Services Legal / Lobbying	\$ 150,000
	Ada C	Canyon	Special	Total	Highway Districts	Equipment Purchases	
CPG, K22494	22.005	12.040		\$ -	Member Agencies	Travel / Education	
CPG, K22998 GTP-TMA, 22387	33,905	13,849	15,918	47,754 15,918	Federal Highways Administration Idaho Transportation Department	Printing Public Involvement	
ocal / Fund Bal	2,686	1,097	151,261	155,044	Valley Regional Transit Department of Environmental Quality	Meeting Support Other	
a., . and but	·					Total Direct Cost:	\$ 150,000
otal: \$	36,591 \$	14,946	\$ 167,179	\$ 218,716		836 Total Cost:	\$ 218,710

Comparison Management Process CMP for the Insauro Vollay, Conduct data collection, lipidate the congestion Management (TS) architecture and investors, Research, provide, and monitor transportation data collection, lipidate the congestion Management (TS) architecture and investors, Research, provide, and monitor transportation demand management (TDP) strategies. Work with member agencies to identify replanation organization demand management (TDP) strategies. Work with member agencies to identify replanation organization strategies. PURPOSE, SIGNIFICANCE, AND REGIONAL YALUE: Purpose	PROGRAM NO.	842		CLASSIFICATION:	System Maint	enance	
management process as feeded, produce the Annual Congesion Management Root, maintain regional intelligent transportation system (CTS) without an elementary observed, program, congestion management and monitor transportation demand management from the congramment of the congestion management reads, and recommend to the congestion management and transportation programment and transportation from the congestion graphs of the congestion management process (CMP) is a systematic, cyclocial, and regionally accepted approach for management money, and recommend the congestion programment of the congestion programment from the congestion graphs (CMP) is a systematic, cyclocial, and regionally accepted approach for management money, and the congestion of the congestion management process (CMP) is a systematic, cyclocial, and regional process capture of the congestion management process (CMP) is a systematic, cyclocial, and regional process capture of the congestion management money and transportation of the congestion	ΓΙΤLE:	Congestion		•	-		
secrotical value: generacies current information reparting regional congestion, outlines methods for identifying congestion management the method in the interpretation of the management through congestion and trapter related to congestion, and defines the path for implementing strategies through COMPASS (transportation improvement program (TEP) and regional long-range transportation in the following program (TEP) and regional long-range transportation in the following program (TEP) and regional long-range transportation in the following program (TEP) and regional regio	TASK / PROJECT DESCR	IPTION:	management process as no system (ITS) architecture a Work with member agencie	eeded, produce the Annual Congest and inventory. Research, provide, a es to identify regional congestion is	tion Management Report, main and monitor transportation den	tain regional intelligent to nand management (TDM)	ransportation strategies.
RELATIONSHIP TO OTHER ACTIVITIES. [20,000, known as Transportation Management Arosa. While only a proteon of COMPASS' (planning area is subject to this requirement (the Gose Uchrasic Arosa.) CoMPASS' (planning area (a)) The transportation planing process in a TMA shall defense congestion management through a process that provides for safe and effective integrated management and operation of the decision of the control of t		CE, AND	generates current informat identifies strategies to miti for implementing strategie	ion regarding regional congestion, gate congestion, defines performan	outlines methods for identifyin nce measures and targets relat	g congestion managemented to congestion, and de	nt needs, fines the path
Compestion Management and Travel Time Data Complete the Congestion Management Annual Report using the National Performance Measure Research Data Set (NPMRDS) for 2024 Maintain the Congestion Management Process Technical Document Process Technical Document Process Technical Document Publish congestion management annual report to digital format (web may/story map) Work with Regional Operations Workgroup and other COMPASS workgroups to identify congestion issues, congestion management needs, and congestion management strategies NPMRDS Travel Time Data and Process Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and ITRIX travel time data sets Ongoing Transportation System Management and Operation strategies and TSMO projects into the long range plan Ongoing Transportation System Management and operation strategies and TSMO projects into the long range plan Ongoing Transportation of management and operation strategies and TSMO projects into the long range plan Ongoing Transportation of management and operation strategies and TSMO projects into the long range plan Ongoing Transportation of management and operation strategies and TSMO projects into the long range plan Ongoing Transportation of management and operation strategies and TSMO projects into the long range plan Ongoing Transportation of management and operation strategies and TSMO projects into the long range plan Ongoing Expense Summary Total Workdays: Tota	RELATIONSHIP TO OTH	ER ACTIVITIES,	200,000, known as Transp (the Boise Urbanized Area) address congestion manag multimodal transportation existing transportation faci demand reduction (includir program, transit benefit pr	ortation Management Areas. While I, COMPASS' CMP covers its entire I ement through a process that prov system, based on a cooperatively colities eligible for funding under title in intercity bus operators, employe ogram, parking cash-out program,	only a portion of COMPASS' pl planning area. (a) "The transpe ides for safe and effective inte developed and implemented m 23 U.S.C. and title 49 U.S.C. r-based commuting programs	anning area is subject to ortation planning process grated management and etropolitan-wide strategy Chapter 53 through the u such as a carpool prograi	this requiremen in a TMA shall operation of the , of new and use of travel m, vanpool
Complete the Congestion Management Annual Report using the National Performance Measure Research Data Set (NPMRDS) for 2024 Maintain the Congestion Management Process Technical Document Publish congestion management annual report (odigital format (web map/story map) Work with Regional Operations Workgroup and other COMPASS workgroups to identify congestion issues, congestion management needs, and congestion management arterelgies Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets Publish congestion Management and Process Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets Transportation System Management and Ops (TSMO) and ITS Plan Update Maintain the regional ITS inventory and TSMO/ITS projects list Refine the integration of management and operation strategies and TSMO projects into the long range plan Ongoing Transportation System Management and operation strategies and TSMO projects into the long range plan Ongoing Ongoing Ongoing Ongoing Transportation System Management and operation strategies and TSMO projects into the long range plan Ongoing Ongoing Ongoing Transportation of management and operation strategies and TSMO projects into the long range plan Ongoing Ongoing Ongoing Ongoing Transportation System Management and operation strategies and TSMO projects into the long range plan Ongoing Ongoing Ongoing Ongoing Transportation System Management and operation strategies and TSMO projects into the long range plan Ongoing Transportation System Management and operation strategies and TSMO projects ist and inventory. Slary Slary Total Workdays: Slary Total Workdays	FY2025 BENCHMARKS			MILECTONES / PRODUCTS			
LEAD STAFF: Mary Ann Waldinger Namagement and operation and operation strategies and TSMO projects into the long range plan	Congestion Managemen	t and Travel Tim	e Data	PILLESTONES / PRODUCTS			
Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets Transportation System Management and Ops (TSMO) and ITS Plan Update Maintain the regional ITS inventory and TSMO/ITS projects list and inventory. Management and operation strategies and TSMO projects into the long range plan Ongoing Participating Agencies Funding Sources Funding Sources Funding Sources Funding Sources Funding Sources Funding Sources Participating Agencies Participating Agencies Participating Agencies Participating Agencies Participating Agencies Professional Services Equal / Lobol / Fund Bel Travel Expense Summary Total Workdays: Total	Maintain the Congestion Publish congestion mana Work with Regional Ope	Management Propagement annual response Workgroup	cess Technical Document eport to digital format (web	map/story map)		ds, and congestion	Ongoing June-Sept
Maintain the regional ITS inventory and TSMO/ITS projects list Refine the integration of management and operation strategies and TSMO projects into the long range plan Dogging Ongoing Refine the integration of management and operation strategies and TSMO projects into the long range plan Dogging Ongoing Refine the integration of management and operation strategies and TSMO projects into the long range plan Dogging Ongoing Refine the integration of management and operation strategies and TSMO projects into the long range plan Dogging Ongoing Refine the integration of management and operation strategies and TSMO projects into the long range plan Dogging Ongoing Expense Summary Total Workdays: Salary \$ 41,45 Fringe 19,09 Overhead 7,13 Total Labor Cost: 67,69 Overhead 7,13 Total Labor Cost: 67,69 Participating Agencies Participating Agencies Participating Agencies Local / Fund Bal 2,646 1,081 1,242 4,968 Dogging Ongoing On							
EXPENSE SUMMAY Total Workdays: Salary \$ 41,45 Fringe 0.90 Overhead 7,13 Total Labor Cost: 67,69 ESTIMATED DATE OF COMPLETION: Funding Sources Funding Sources Ada Canyon Special Total Captor September Agencies CPG, K22998 \$ 33,399 \$ 13,642 \$ 47,041 STP-TMA, 22387 FINAL 2387 Find Mighay Districts Member Agencies Federal Highways Administration Federal Highways Administration Federal Highways Administration EXPENSION IN SUMMAY Total Workdays: Salary \$ 41,45 Fringe 19,09 Overhead 7,13 Total Labor Cost: 67,69 BIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel Education Printing Public Involvement Meeting Support Other	Develop process for eva	luating effectivene			RIX travel time data sets		Ongoing
EXPENSE SUMMAY Total Workdays: Salary \$ 41,45 Fringe 0.90 Overhead 7,13 Total Labor Cost: 67,69 ESTIMATED DATE OF COMPLETION: Funding Sources Funding Sources Ada Canyon Special Total Captor September Agencies CPG, K22998 \$ 33,399 \$ 13,642 \$ 47,041 STP-TMA, 22387 FINAL 2387 Find Mighay Districts Member Agencies Federal Highways Administration Federal Highways Administration Federal Highways Administration EXPENSION IN SUMMAY Total Workdays: Salary \$ 41,45 Fringe 19,09 Overhead 7,13 Total Labor Cost: 67,69 BIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel Education Printing Public Involvement Meeting Support Other	Develop process for eva Transportation System I Maintain the regional IT:	luating effectivene Management and S inventory and T:	d Ops (TSMO) and ITS Pla SMO/ITS projects list	n Update			Ongoing
Salary \$41,45	Develop process for eva Transportation System I Maintain the regional IT: Refine the integration of	luating effectivene Management and S inventory and T:	d Ops (TSMO) and ITS Pla SMO/ITS projects list	n Update			Ongoing
Salary \$41,45	Develop process for eva Transportation System I Maintain the regional IT: Refine the integration of	Management and Tis inventory and Tis f management and Management and Management and Mary Ann Wa	I Ops (TSMO) and ITS Pla SMO/ITS projects list d operation strategies and Ti	an Update SMO projects into the long range p	lan	Expense Sun	Ongoing Ongoing
ESTIMATED DATE OF COMPLETION: Funding Sources September-2025 Participating Agencies Participating Agencies Legal / Lobbying Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	Develop process for eva Transportation System I Maintain the regional IT: Refine the integration of	Management and Tis inventory and Tis management and Tis management and Management and Mary Ann Wace of the congesti	I Ops (TSMO) and ITS Pla SMO/ITS projects list d operation strategies and To dispersion of the strategies and To dispersion of the strategies and To dispersion of the strategies and To	an Update SMO projects into the long range p	ort (congestion issues, needs,		Ongoing Ongoing nmary
Funding Sources Participating Agencies Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	Develop process for eva Transportation System I Maintain the regional IT: Refine the integration of	Management and Tis inventory and Tis management and Tis management and Management and Mary Ann Wace of the congesti	I Ops (TSMO) and ITS Pla SMO/ITS projects list d operation strategies and To dispersion of the strategies and To dispersion of the strategies and To dispersion of the strategies and To	an Update SMO projects into the long range p	ort (congestion issues, needs,	Total Workdays: Salary Fringe	Ongoing Ongoing Ongoing The second of the s
Legal / Lobbying Legal / Lobbying Legal / Lobbying Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	Develop process for eva Transportation System I Maintain the regional IT: Refine the integration of Each STAFF: END PRODUCT: Maintenan strategies), current year tr	Management and Tis inventory and Tis f management and Management and Management and Mary Ann Wace of the congestiavel time data col	I Ops (TSMO) and ITS Pla SMO/ITS projects list d operation strategies and To dispersion of the strategies and To dispersion of the strategies and To dispersion of the strategies and To	an Update SMO projects into the long range p ongestion management annual repo	ort (congestion issues, needs,	Total Workdays: Salary Fringe Overhead Total Labor Cost:	Ongoing Ongoing Ongoing \$ 41,455 19,099 7,138 67,696
CPG, K22998 \$ 33,399 \$ 13,642 \$ 47,041 Member Agencies Federal Highways Administration Printing Public Involvement Meeting Support Other	Develop process for eva Transportation System I Maintain the regional IT: Refine the integration of LEAD STAFF: END PRODUCT: Maintenan strategies), current year tr	Management and Tist inventory an	Idinger on management process, colection and analysis, and an	an Update SMO projects into the long range p ongestion management annual repo updated TSMO/ITS projects list an	ort (congestion issues, needs,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	Ongoing Ongoing Ongoing \$ 41,45; 19,09; 7,136 67,696
Local / Fund Bal 2,646 1,081 1,242 4,968	Develop process for eva Transportation System I Maintain the regional IT: Refine the integration of LEAD STAFF: END PRODUCT: Maintenan strategies), current year tr	Management and Tist inventory an	I Ops (TSMO) and ITS Pla SMO/ITS projects list d operation strategies and To dinger on management process, co lection and analysis, and an	sin Update SMO projects into the long range	ort (congestion issues, needs,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying	Ongoing Ongoing Ongoing \$ 41,45; 19,09; 7,136 67,696
	Develop process for eva Transportation System I Maintain the regional IT: Refine the integration of LEAD STAFF: END PRODUCT: Maintenan strategies), current year tr	Management and Tis inventory a	Idinger on management process, collection and analysis, and an Special Total 47,041 15,680 15,680	sin Update SMO projects into the long range p ongestion management annual repo updated TSMO/ITS projects list an September-2025 Participating Agencies Highway Districts Member Agencies	ort (congestion issues, needs,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	Ongoing Ongoing State of the state of the s

PROGRAM NO.	860		CLASSIFICATION:	System Mainte	enance	
TITLE:		al Information System I	Maintenance (GIS)			
FASK / PROJECT DESCRIPT	TION:	planning, continual data	d on current and accurate geographic i 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. isory Workgroup (RGAWG) to create re	COMPASS works in conjunc	ction with its member ag	
FEDERAL REQUIREMENT,		Federal Code 23 CFR § 4	50.324 (f) In updating the transport	ation plan, the MPO shall us	se the latest available es	timates and
RELATIONSHIP TO OTHER FEDERAL CERTIFICATION I REFERENCE TO STRATEGIO	REVIEW,	assumptions for population	on, land use, travel, employment, cong , include (1) The projected transportat	gestion, and economic activ	ity. "The metropolitan t	ransportation
FY2025 BENCHMARKS			MILECTONES / PRODUCTS			
Provide GIS Data Maintena	nce and Sunn	ort for COMPASS Project	MILESTONES / PRODUCTS			Ongoing
Data analysis, and mainten Enterprise database mainte Data integration GIS Technology Census BAS	ance for perfor					2303
GIS Cooperation Continue participation in the	Treasure Valle	y GIS User Group and Car	nyon Spatial Data Cooperative (SDC) r	meetings		Quarterly/as needed
Regional Geographic Advis Host the Regional Geographi			cooperation of GIS data			Quarterly/as needed
Regional Data Center Expand and maintain authori 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 orthophotogr Conduct QC on preliminary Continue to plan for future	aphy flight data	ohy acquisition and funding	3			March - October
LEAD CTAFF.	Eric Adolfson			1		
LEAD STAFF: END PRODUCT: 1) An expan		technology and data for i	regional planning; and 2) Continued Gl	IS coordination and	Expense Sur	nmary
development of the most accu	rate and up-to	-date information possible	e.		Total Workdays:	396
					Salary Fringe Overhead	\$ 210,125 96,777 36,165
ESTIMATED DATE OF COMPLE	TION:		September-2025		Total Labor Cost: DIRECT EXPENDITURES	343,067
	nding Sources		Participating Agencies		Professional Services	
Ada CPG, K22998 \$ 58,033	Canyon	Special Total \$ 81,736	All Member Agencies		Legal / Lobbying Equipment Purchases Travel / Education	66,080
STP-TMA, 22387		79,471 79,471 - - -			Printing Public Involvement Meeting Support Other	
Local / Fund Bal 4,597	1,878	366,465 372,940 -			Carry-Forward Total Direct Cost:	
Total: \$ 62,630	\$ 25,581	\$ 445,936 \$534,147			860 Total Cost:	534,147

PROGRAM NO.		990			CLASSIFICATION: Indir	ect / Overhead	
TITLE: TASK / PROJEC				cal dollars for exp	penditures that do not qualify for reimbursem PASS Board related events, meeting expenses		m dollars for
PURPOSE, SIGI REGIONAL VAL		IND	Adequately co	over expenses ne	eded to support the Board, Executive Directo	r, and agency outside of federally funde	d projects.
FEDERAL REQU RELATIONSHIF FEDERAL CERT	TO OTHER A			federal or state r ts and expenditur	requirements concerning these provisions; ho	wever, the Finance Committee oversees	and approves
FY2025 BENCH	MARKS						
Provide local do					ILESTONES / PRODUCTS		Ongoing
Transp Benefi Transp	t-cost analysis	ovement progi	ram managem	ent software			
LEAD STAFF:		Meg Larsen			a Based Evacutive Disaster acrismost made	Expense Summar	ry
and COMPASS of		ver the direct	expenses nee	ded to support th	ne Board, Executive Director, equipment need	Total Workdays:	0
						Salary Fringe Overhead	
ECTIMATED DAT	E OE COMBLET	TON			Contombor 202E	Total Labor Cost:	\$ -
ESTIMATED DAT			oc.		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	
Total:	\$ -	\$ -	\$ 484,620	\$ 484,620		Total Direct Cost: 990 Total Cost:	

	991			CLASSIFICATION: Indirect / Over	nead		
	Support Ser						
TASK / PROJECT DESCRIPTION	ON:	financial manag	gement,	oport the ongoing administrative functions of COMPASS., information technology management, procurement, con tauditor on annual audit.			,
PURPOSE, SIGNIFICANCE, AN REGIONAL VALUE:	ND			ccounts payable/receivable, benefits, recruitment, buildin tion, cash flow, annual audit, and development of the con			, general
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER AC FEDERAL CERTIFICATION RE	•	expended prope (CFR) Part 200, (Uniform Guida and administral Memorandum o and Nampa Urb	erly. Th , Unifor ince). It tive req of Under panized	nent and Budget (OMB) requires that a single audit be per e most recent OMB regulation issued for this purpose is a m Administrative Requirements, Cost Principles, and Aud includes uniform cost principles and audit requirements juirements for all federal grants and cooperative agreements restanding 04-01, Operation and Financing of the Metropol Areas between COMPASS and the Idaho Transportation and in the agreement.	Title 2 U.S. Co it Requirement for federal awents. itan Planning	de of Federal its for Federal vards to nonfe Organization	Regulations Awards deral entities in the Boise
FY2025 BENCHMARKS							
General Administration				MILESTONES / PRODUCTS		1	
Review standing agreements Conduct appropriate procuren Update COMPASS operational Monitor general workplace an Provide administrative assista	policies as no d personnel r	eeded needs	contract	ss, as needed			Aug As needed As needed Ongoing Ongoing
	cc ror age	o,					Oligoling
Personnel Management Prepare and complete recruitr Conduct employee annual eva Renew insurance policies Pursue FY2025 benefit options	luations	es					As needed
Financial Management Close FY2024 financial records Provide annual audit support of the complete COMPASS annual All Prepare and distribute year-el Complete budget variance infold Maintain inventory of furnitures	and complete udit Report nd payroll rep ormation and	financial report ports report to the Fi	nance (• •			Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Information Technology Manage Information Technolo Prioritize needs, analyze costs Coordinate with staff to config Maintain security and integrity Coordinate systems with mem	s, make recor gure equipme y of IT systen	nmendations an nt and software ns, and perform	id imple to mee	ement system improvements et the needs of each position			Ongoing Oct - Dec
LEAD STAFF:	Meg Larsen				_		
END PRODUCT: An agency when	re administra			management, financial management, and general		xpense Summ Il Workdays:	· ·
administrative needs are fully m	et and whose	e activities are e	effective	ly monitored and communicated to the Board.	Tota	Salary Fringe Overhead	\$ - - -
ESTIMATED DATE OF COMPLETION	ON:			September-2025	Total	Labor Cost:	\$ -
	ng Sources			Participating Agencies	Profession		\$ -
Ada	Canyon	Special T	otal - -	Member Agencies Idaho Transportation Department	Equipmen Travel Public I	t Purchases / Education Printing nvolvement ing Support	
Total: \$ -	¢ -	d	-		Total	Other Direct Cost: Total Cost:	\$ - \$ -

FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 3 FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVENUE AND EXPENSE SUMMARY

REVENUE	FY2025 Rev 2 UPWP	FY2025 Rev 3 UPWP
GENERAL MEMBERSHIP		
Ada County	259,594	259,594
Ada County Highway District	259,594	259,594
Boise County	7,665	7,665
Canyon County	128,633	128,633
Canyon Highway District No. 4	50,240	50,240
City of Boise	110,254	110,254
City of Caldwell	32,371	32,371
City of Eagle	16,556	16,556
City of Garden City	5,899	5,899
City of Greenleaf	362	362
City of Kuna	13,884	13,884
City of Meridian	62,975	62,975
City of Melba	309	309
City of Middleton	5,816	5,816
City of Nampa	52,565	52,565
City of Notus	278	278
City of Parma	979	979
City of Star	8,981	8,981
City of Wilder	776	776
Subtotal	1,017,731	1,017,731
SPECIAL MEMBERSHIP		
Boise State University	10,100	10,100
Capital City Development Corporation	10,100	10,100
Idaho Department of Environmental Quality	10,100	10,100
Idaho Transportation Department	10,100	10,100
Valley Regional Transit	10,100	10,100
West Ada School District	10,100	10,100
Subtotal GRANTS AND SPECIAL PROJECTS	60,600	60,600
FHWA/FTA - Consolidated Planning Grants CPG - FY2023 K# 22108; Ada County CPG - FY2023 K# 22108; Canyon County CPG - FY2024 K# 22494 Ada County		-
CPG - FY2024 K# 22494 Canyon County		-
CPG - FY2025 K# 22998 Ada County	1,255,426	1,255,426
CPG - FY2025 K# 22998 Canyon County	512,779	512,779
Sub Total CPG Grants	1,768,205	1,768,205
STBG-TMA & STBG-U - K# 21889; FY2024 off-the-top funds for Planning	306,705	658,813
STBG-U - K# 23026/23313 Permanent Automated Counters STBG-TMA - K# 22395 Fiscal Impact Tool Update (carryover) STP TMA - K# 19571, CIM 2050 (carryover)	7,413 - -	7,413 - -
STBG TMA - K# 20271, CIM 2055	543,606	543,606
STBG-TMA K#13046 PEL, High-Capacity Transit Corridor	720,974	720,974
CRP-TMA K#24233 Carbon Reduction Strategy	166,788	166,788
FHWA Regional Safety Action Plan	122,703	122,703
FHWA Spears	276,000	276,000
STBG-TMA K#22394 Big Data Purchase	138,990	2,0,000
STBG-TMA K#23312 Coordinate Local Waterway-Pathway Plans	111,192	111,192
Subtotal	2,394,371	2,607,489
OTHER REVENUE SOURCES	2,334,371	2,007,403
Orthophotography - Participant Contributions FY25 Flight	125,000	125,000
Interest Income	60,000	60,000
Subtotal	185,000	185,000
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	5,425,907	5,639,025
Draw From Fund Balance (CIM Implementation Grants)	80,000	80,000
Draw From Fund Balance - CIM 2055 carry forward match	19,961	19,961
Draw From Fund Balance (match on PEL high capacity transit)	57,112	57,112
Draw From Fund Balance match on transportation funding study	1,866	1,866
Draw From Fund Balance (20% match safe streets and roads for all)	91,365	91,365
Draw From Fund Balance - match on carbon reduction strategy	13,212	13,212
Draw From Fund Balance - match waterway pathway plan	8,808	8,808
Draw From Fund Balance - match data purchase	11,010	0,000
Draw from Fund Balance - match data purchase Draw from Fund Balance - expense 2nd of 3 years on software	33,317	33,317
Draw From Fund Balance to cover shortfall	409,013	159,905
Subtotal	725,664	465,546
Subtotal	6,151,571	6,104,571

EXPENSE	FY2025 Rev 2	FY2025 Rev 3
	UPWP	UPWP
SALARY, FRINGE & CONTINGENCY		
Salary	1,780,254	1,780,254
Payroll taxes and employee benefits	830,066	830,066
Contingency (Overtime, Bonus, and Sick Time Trade)	22,000	22,000
Subtotal	2,632,320	2,632,320
NDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	310,190	310,190
Subtotal	310,190	310,190
DIRECT OPERATIONS & MAINTENANCE		
620001, Demographics and Growth Monitoring	-	-
653001, Communication and Education	61,250	61,250
661001, Long-Range Planning	867,093	867,093
661005, Safe Streets and Roads for All	456,825	456,825
661006, High Capacity Transit PEL	778,086	778,086
661008, Bike Counter Management	29,300	29,300
685001, Transportation Improvement Program	6,500	6,500
685002, Project Development Program	100,000	200,000
685003, Grant Research and Development	30,000	30,000
685004, CIM Implementation Grants	80,000	80,000
760001, Government Affairs	44,250	47,250
801001, Staff Development	50,000	50,000
820001, Committee Support	2,000	2,000
836001, Regional Travel Demand Model	300,000	150,000
860001, Geographic Information System Maintenance	191,080	191,080
990001, Direct Operations and Maintenance	212,677	212,677
Subtotal	3,209,061	3,162,061
TOTAL EXPENSE	6,151,571	6,104,571

REVENUE AND EXPENSE SUMMARY		
TOTAL REVENUE	6,151,571	6,104,571
LESS: TOTAL EXPENSES	6,151,571	6,104,571
REVENUE EXCESS/(DEFICIT)	-	- "

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

																		MATCH,	LOCAL &		
	WORK PROGRAM NUMBER		EXI	PENSES													OTHER FUNDING				
			Labor &			FY25 CPG Ada County K# 22998 (71%) 0%	FY25 CPG Canyon County K# 22998	STP-TMA Off The Top	STBG-TMA CIM 2055	STBG-TMA PEL, High	STBG-TMA Local Waterways Pathway	STBG-TMA Permanent Automated	CRP-TMA	FHWA Safe Streets and	FHWA	Total					
		Work Days	Indirect Cost	Direct Cost	Total Cost	match safety; 7.34% match other	(29%) 0% match safety; 7.34% match other	K# 22387 7.34% match	K# 20271; 7.34% match	Capacity Transit KN13046	Plans K# 23312; 7.34% Match	Counters K#23313 7.34% Match	Reduction Strategy KN24233	Roads for All 20% match	Spears 20% match	Federal Funds	Required Match	Local Funds/FB	Other Revenue	Total Local & Other	TOTAL FUNDING SOURCES
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
601001		145	115,778	-		57,127	23,333									107,280	8,498			8,498	11 '
620001	Demographics and Growth Monitoring			-	115,778	57,127	23,333	26,820								107,280	8,498	207.040		-,	
653001	Communication and Education	195	146,599	61,250	207,849											-		207,849		207,849	207,849
	Long-Range Planning															-					
661001	General Project Management	615	519,239	595,150	1,114,389	258,753	105,688	140,244	291,624		111,192		166,788			1,074,289	85,100	(45,000)		40,100	
661,002	Active Transportation - Complete Streets	100	18,339	-	18,339	12,065	4,928									16,993	1,346			1,346	1
661,002	Active Transportation - Complete Streets; 0% Match; max. of \$		37,000		37,000	26,270	10,730									37,000	-			-	37,000
661005	Safe and Accessible Transportation (SS4A Action Plan)	89	90,334	456,825	547,159	59,429	24,274							122,703	276,000	482,406	106,306	(41,553)		64,753	547,159
661,006	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
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
	Resource Development/Funding															-				-	-
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
685002	Project Development Program	29	28,798	200,000	228,798	79,998	32,675	99,331								212,004	16,794			16,794	228,798
685003	Grant Research and Development	186	182,451	30,000	212,451											-		212,451		212,451	212,451
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
TOTAL PR	DJECTS	2,215	1,874,202	2,237,111	4,111,313	860,906	351,637	436,811	291,624	720,974	111,192	7,413	166,788	122,703	276,000	3,346,048	330,218	435,047	-	765,265	4,111,313
701001	Membership Services	98	100,829	-	100,829	49,750	20,321	23,357								93,428	7,401			7,401	100,829
703001	Public Services	8	7,733	-	7,733											-	•	7,733		7,733	7,733
705001	Transportation Liaison Services	48	56,546	-	56,546	27,901	11,396	13,099								52,396	4,150	,		4,150	
760001	Government Affairs	60	102,216	47,250	149,466											-	•	149,466		149,466	149,466
TOTAL SE	RVICES	214	267,324	47,250	314,574	77,651	31,717	36,456	-	-	-	-	-	-	-	145,824	11,551	157,199	-	168,750	314,574
						,		.,										,		.,	
801001	Staff Development	119	102,937	50,000	152,937	83,685	34,181	23,845								141,711	11,226			11,226	152,937
820001	Committee Support	258	218,574	2,000	220,574	107,848	44,050	50,633								202,531	16,043	2,000		18,043	
836001	Regional Travel Demand Model	67	68,716	150,000	218,716	33,905	13,849	15,918								63,672	5,044	150,000		155,044	218,716
842001	Congestion Management Process	66	67,690	-	67,690	33,399	13,642	15,680								62,721	4,969			4,969	1
860001	Geographic Information System Maintenance	396	343,067	191,080	534,147	58,033	23,703	79,471								161,207	12,770	235,170	125,000	372,940	1
	STEM MAINTENANCE	906	800,984	393,080	1,194,064	316,870	129,425	185,547	_	_	_	_	_	_	_	631,842	50,052	387,170	125,000	562,222	
TOTAL ST	S.E	500	300,304	333,000	1,134,004	310,070	123,423	103,347								031,042	30,032	307,170	123,000	302,222	1,134,004
990001	Direct Operations / Maintenance			212,677	212,677													152,677	60,000	212,677	212,677
661001	'	_	-	271,943	271,943				251,982							251,982	19,961	132,0//	00,000	19,961	271,943
991001	CIM 2055 Carry forward (unprogrammed dollars)	989		2/1,943	2/1,943				231,982							231,982	19,901			19,961	2/1,943
	Support Services Labor	909	-	-	-											_				_	1
999001	Indirect Operations/Maintenance	- 000	-	404.622	404.622				251.002							251.002	10.051	150.677	60.000	222.622	404 633
TOTAL IN	DIRECT/OVERHEAD	989	-	484,620	484,620	-	-	-	251,982	-			-	-	-	251,982	19,961	152,677	60,000	232,638	484,620
CDANC	TOTAL	4.224	2.042.512	2.162.061	C 104 F31	1 255 427	E10.770	CEO 011	E42.626	720.074	111 102	7.412	166 700	122 702	276 000	4 275 626	411 700	1 122 002	105.000	1 720 075	C 104 F71
GRAND	TOTAL	4,324	2,942,510	3,162,061	6,104,571	1,255,427	512,779	658,814	543,606	720,974	111,192	7,413	166,788	122,703	276,000	4,375,696	411,782	1,132,093	185,000	1,728,875	6,104,571

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 3 FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS /	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	CARRY- FORWARD
	DESCRIPTION	DIRECT		•	EDUCATION	(0.50)	(0.55)				TORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
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								
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	200,000	200,000								
685003	Grant Research and Development	30,000	30,000								
685004	CIM Implementation Grants	80,000	80,000								
760001	Government Affairs	47,250	28,000		18,000					1,250	
801001	Staff Development	50,000			50,000						
820001	Committee Support	2,000							2,000		
836001	Regional Travel Demand Model	150,000	150,000								
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 (Other: board lunch, staff gifts, meeting	15,950					15,950			•	
	refreshments, misc.	7,000							7,000		
	GRAND TOTAL	3,162,061	2,382,776	265,067	69,600	2,800	15,950	126,675	9,000	18,250	271,943

Revision 3 FY2025 Unified Planning Work Program and Budget DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 3 FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATEGORY	ACCOUNT CODE	FY2025 Rev 2	FY2025 Rev 3
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 3 FY2025 UNIFIED PLANNING WORK PROGRAM AND BUDGET WORKDAY ALLOCATION SUMMARY

	WORK PROGRAM DESCRIPTION	LEAD STAFF	DIRECTORS	PLANNING	COMMUNICATIONS	OPERATIONS	TOTAL
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)	HM	-	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	OJECTS		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 SE			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	-	-	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	111111111111111111111111111111111111111	282	130	155	422	989
JOIALIN	DIRECT/ OTEMIEND		202	130	155	422	909
TOTAL LA	BOR		460	2,714	690	460	4,324

Revision 3 FY2025 Unified Planning Work Program and Budget WORKDAY ALLOCATION

TRANSPORTATION SUPPLEMENT

FY2025 Unified Planning Work Program

Public Transportation Supplement

Program	Expenditures					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

2024 ONGOING 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

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





2024 ONGOING STUDIES

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.pc

Robinson Road Corridor Study

Robinson Road Corridor (arcgis.com)



2024 ONGOING STUDIES

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)

