

### Working together to plan for the future

#### **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 18<sup>th</sup> day of August 2025.

**APPROVED:** 

Debbie Kling, Chair

Community Planning Association

of Southwest Idaho Board of Directors

**ATTEST:** 

Бу.\_\_\_

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 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 City of Boise	50,240	50,240
City of Caldwell	110,254	110,254
City of Eagle	32,371	32,371
City of Garden City	16,556 5,899	16,556 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	7,413	7,413
STBG-TMA - K# 22395 Fiscal Impact Tool Update (carryover)	· -	· <u>-</u> ·
STP TMA - K# 19571, CIM 2050 (carryover)	-	_
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	
STBG-TMA K#23312 Coordinate Local Waterway-Pathway Plans	111,192	111,192
Subtotal	2,394,371	2,607,489
OTHER REVENUE SOURCES Orthophotography Participant Contributions 5V35 Flight	105.05	
Orthophotography - Participant Contributions FY25 Flight Interest Income	125,000	125,000
Subtotal	60,000	60,000
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	185,000	185,000
Draw From Fund Balance (CIM Implementation Grants)	5,425,907	5,639,025
Draw From Fund Balance - CIM 2055 carry forward match	80,000 19,961	80,000 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	
Draw From Fund Balance (20% match safe streets and roads for all)	91,365	1,866 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 - expense 2nd of 3 years on software	33,317	33,317
Draw From Fund Balance to cover shortfall	409,013	159,905
		100,000
Subtotal	725,664	465,546

XPENSE	FY2025 Rev 2	FY2025 Rev 3
	UPWP	UPWP
ALARY, FRINGE & CONTINGENCY		
Salary	1,780,254	1,780,25
Payroll taxes and employee benefits	830,066	830,06
Contingency (Overtime, Bonus, and Sick Time Trade)	22,000	22,00
Subtotal	2,632,320	2,632,32
NDIRECT OPERATIONS & MAINTENANCE	1	
Indirect Costs	310,190	310.19
Subtotal	310,190	310,19
TRECT OPENATIONS & MATHEMANISE		
IRECT OPERATIONS & MAINTENANCE		
620001, Demographics and Growth Monitoring 653001, Communication and Education	64 350	
661001, Long-Range Planning	61,250	61,25
661005, Safe Streets and Roads for All	867,093	867,09
661006, High Capacity Transit PEL	456,825	456,82
661008, Bike Counter Management	778,086	778,08
685001, Transportation Improvement Program	29,300	29,30
685002, Project Development Program	6,500	6,50
685003, Grant Research and Development	100,000	200,00
685004, CIM Implementation Grants	30,000	30,00
760001, Government Affairs	80,000	80,00
801001, Staff Development	44,250	47,25
820001, Committee Support	50,000	50,00
836001, Committee Support 836001, Regional Travel Demand Model	2,000	2,00
860001, Regional Travel Demand Model 860001, Geographic Information System Maintenance	300,000	150,00
990001, Direct Operations and Maintenance	191,080	191,08
Subtotal	212,677	212,67
OTAL EXPENSE	3,209,061	3,162,06
VIAL LAFLINGE	6,151,571	6,104,57

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

																Rev (Salah	MATCH,	LOCAL &		
WORK PROGRAM NUMBER		EX	PENSES														OTHER	FUNDING		
	Work Days	Labor & Indirect Cost	Direct Cost	Total Cost	FY25 CPG Ada County K# 22998 (71%) 0% match safety; 7.34% match other	FY25 CPG Canyon County K# 22998 (29%) 0% match safety; 7.34% match other	STP-TMA  Off The Top K# 22387 7.34% match	CIM 2055 K# 20271; 7.34% match	PEL, High Capacity Transit KN13046	STBG-TMA Local Waterways Pathway Plans K# 23312; 7.34% Match	Permanent Automated Counters K#23313 7.34% Match	CRP-TMA  Carbon Reduction Strategy KN24233	FHWA Safe Streets and Roads for All 20% match	FHWA Spears 20% match	Total Federal Funds	Required Match	Local Funds/FB	Other Revenue	Total Local & Other	TOTAL FUNDING SOURCES
601001 UPWP/Budget Development and Federal Assurances 620001 Demographics and Growth Monitoring 653001 Communication and Education Long-Range Planning	73 145 195	93,979 115,778 146,599	- - 61,250	93,979 115,778 207,849	46,371 57,127	18,940 23,333	21,770 26,820								87,081 107,280 - -	6,898 8,498	207,849		6,898 8,498 207,849	93,979 115,778 207,849
661,002 Active Transportation - Complete Streets 661,002 Active Transportation - Complete Streets; 0% Match; max. of 661005 Safe and Accessible Transportation (SS4A Action Plan) 661,006 High-Capacity Transit PEL	89 201	519,239 18,339 37,000 90,334 209,640	595,150 - 456,825 778,086	1,114,389 18,339 37,000 547,159 987,726	258,753 12,065 26,270 59,429 103,439	105,688 4,928 10,730 24,274 42,250	140,244 48,563	291,624	720,974	111,192		166,788	122,703	276,000	1,074,289 16,993 37,000 482,406 915,226	85,100 1,346 - 106,306 72,500	(45,000) (41,553)		40,100 1,346 - 64,753 72,500	1,114,389 18,339 37,000 547,159 987,726
661008 Bike Counter Management Resource Development/Funding  685001 Transportation Improvement Program  685002 Project Development Program  685003 Grant Research and Development	395 29 186	94,630 321,950 28,798 182,451	29,300 6,500 200,000 30,000	123,930 328,450 228,798 212,451	46,692 163,131 79,998	19,071 66,631 32,675	21,921 74,580 99,331				7,413				95,097 - 304,342 212,004 -	7,533 24,108 16,794	21,300		28,833 - 24,108 16,794 212,451	123,930 - 328,450 228,798 212,451
685004 CIM Implementation Grants TOTAL PROJECTS	16 2,215	15,465 1,874,202	80,000	95,465	7,631	3,117	3,582	201 401							14,330	1,135	80,000		81,135	95,465
701001 Membership Services 703001 Public Services 705001 Transportation Liaison Services 760001 Government Affairs	98 8 48 60	100,829 7,733 56,546 102,216	- - - 47,250	4,111,313 100,829 7,733 56,546 149,466	860,906 49,750 27,901	351,637 20,321 11,396	23,357 13,099	291,624	720,974	111,192	7,413	166,788	122,703	276,000	93,428 - 52,396	7,401 4,150	7,733 149,466	•	7,401 7,733 4,150 149,466	4,111,313 100,829 7,733 56,546 149,466
### ROTAL SERVICES    801001   Staff Development	214 119 258 67 66 396 906	267,324 102,937 218,574 68,716 67,690 343,067 800,984	50,000 2,000 150,000 - 191,080 393,080	314,574 152,937 220,574 218,716 67,690 534,147 1,194,064	83,685 107,848 33,905 33,399 58,033 316,870	31,717 34,181 44,050 13,849 13,642 23,703 129,425	36,456 23,845 50,633 15,918 15,680 79,471 185,547	-	-	<u>.</u>	-	-	-	-	145,824 141,711 202,531 63,672 62,721 161,207 631,842	11,551 11,226 16,043 5,044 4,969 12,770 50,052	2,000 150,000 235,170 387,170	125,000 125,000	168,750 11,226 18,043 155,044 4,969 372,940 562,222	314,574 152,937 220,574 218,716 67,690 534,147 1,194,064
990001 Direct Operations / Maintenance 661001 CIM 2055 Carry forward (unprogrammed dollars) 991001 Support Services Labor 9999001 Indirect Operations/Maintenance TOTAL INDIRECT/OVERHEAD	- 989 - 989	-	212,677 271,943 - - - 484,620	212,677 271,943 - - - 484,620	- 1			251,982 251,982				-		birin <u>-</u> re	251,982 - - 251,982	19,961	152,677	60,000	212,677 19,961 - - 232,638	212,677 271,943 - - 484,620
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
		DIRECT	(830)	(834)	EDUCATION (840)	(860)	(863)	(864)	(865)	(872)	
			(050)	(65.)	(0.0)		(555)		(333)		
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							
1	CUBE	16,125		16,125							
1	AICP and APBP Webinar series	1,600			1,600						
1	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		
The same	GRAND TOTAL	3,162,061	2,382,776	265,067	69,600	2,800	15,950	126,675	9,000	18,250	271,943

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
	WORK PROGRAM DESCRIPTION	SIAIT					
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	- 1	_	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	- 1	170	1	-	171
	Resource Development/Funding						
685001	Transportation Improvement Program	п	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	DJECTS		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
TOTAL IN	DIRECT/OVERHEAD		282	130	155	422	989
TOTAL LAI	BOR		460	2,714	690	460	4,324

Revision 3 FY2025 Unified Planning Work Program and Budget

PROGRAM NO.		601			CLASSIFICATION:	Project		
TITLE:		UPWP Budge					CARLES AND	
TASK / PROJECT	DESCRIPTI	ON:	grants for th	e metropolita	cessary, the FY2025 Unified Planning n planning organization (MPO). Devel deral requirements of transportation	op and obtain COMPASS	Board approval for the FY20	26 UPWP.
PURPOSE, SIGNI REGIONAL VALU		ND			sive work plan that coordinates feder egion and identifies the related planni		on planning and transportation	n related
FEDERAL REQUIF RELATIONSHIP I FEDERAL CERTIF	O OTHER A		provided und	der title 23 U.S	0.308 (b) An MPO shall document me 5.C. and title 49 U.S.C. Chapter 53 in he provisions of this section and 23 Cl	a unified planning work		
					-			
FY2025 BENCHM	ARKS				MILESTONES / PRODUCTS			
1					nd related transportation grants work for transportation grants			Ongoing As Needed
1	ons of the FY	2025 UPWP to	the Idaho Tr	ransportation (	Department for tracking purposes nistration and the Federal Transit Adı	ministration for approval	! !	As Needed
FY2026 UPWP De Develop process Solicit members Submit initial re Obtain Board ap	and schedul hip input on venue assess	le for the FY20 possible transp sment for FY20	oortation plar 26 to the Fin	ance Committ				Nov Jan-Feb Mar Apr
Present FY2026 Present draft FY Present draft FY Submit FY2026 Submit and obta Distribute FY202	2026 UPWP to 2026 UPWP to Boatin approval (	to Finance Con ird for adoption from Federal H	nmittee for re n lighway Admi	ecommendation	n			Jun Jul Aug Aug Aug
Track Federal rec Compliance with  Track federal rec Monitor federal	federal requ	uirements as related to	Regional Tr		Improvement Program and the L	ong-Range Transport	ation Plan	Ongoing Ongoing
LEAD STAFF: END PRODUCTS: F	Y2025 LIPW/	Meg Larsen Previsions: FY	2026 LIPWP	and maximize	e funding opportunities.		Expense Summa	ary
	. 2020 01 111				abbaranyaga	4	Total Workdays:	73
				v			Salary Fringe Overhead	\$ 57,561 26,511 9,907
[							Total Labor Cost:	93,979
ESTIMATED DATE	OF COMPLET	ION:			September-2025		DIRECT EXPENDITURES:	,
		nding Sources			Participating Agencies		Professional Services	\$ -
PERCHASTICAL PROPERTY.			Carriet	Tetal	minman Carle (See East East East East East East East East		Legal / Lobbying	
CBC K33404	Ada \$ -	Canyon	Special	Total	Member Agencies Federal Highway Administration		Equipment Purchases Travel / Education	
CPG, K22494 CPG, K22998	46,371	\$ - 18,940		65,311	Federal Transit Administration		Printing	
STP-TMA, 22387	,		21,770	21,770			Public Involvement Meeting Support	
Local / Fund Bal	3,672	1,499	1,724	6,895	1	_	Other	
Total:	\$ 50,043	\$ 20,439	\$ 23,494	93,979			Total Direct Cost:  Total Cost:	

PROGRAM NO.	The state of the s				CLASSIFICATION: Project		
TITLE: TASK / PROJEC			ics and Gro	wth Monitor	ring		BEN STATE
ASK / PROJEC	CI DESCRIPIN	ON:	transportati	ion plan. This	report on growth and transportation patterns related to g s includes providing demographic data, such as populatio local decision-making, and updating demographic foreca	n and employment estimat	es, providina
PURPOSE, SIGI REGIONAL VAL		ND	well as other future trans accurate ho member agan often rec	er corridor, subsportation, ho busing and en encies to hav quested mem	growth and system demands are critical to several plan ubarea, and alternative analyses depend on accurate dat- pusing, and infrastructure demands; 2) The travel deman ployment data; 3) Accessing, mapping, and disseminati- ve data for studies, grants, land use allocation demonstra aber service, and 4) Development review, including the fi- ge regional and local planning efforts to provide growth s	a and assumptions about co id model also requires curre ing census data and training ation modeling, and other a iscal impact analysis, enabl	urrent and ent and g enables nalyses, and i es local
FEDERAL REQU	JIREMENT,		Federal Cod	le 23 CFR § 4	450.322 (b) Long-range plans require valid forecasts o	f future demand for transpo	ortation
RELATIONSHÌP FEDERAL CERTI			services that transportati employmen	at are based on on plan, the t, congestion ed transporta	on existing conditions that can be included in the travel of MPO shall use the latest available estimates and assump, and economic activity. "The metropolitan transportation demand of persons and goods in the metropolitan p	demand model. In updating ptions for population, land up on plan shall, at a minimum	the se, travel, , include (1)
FY2025 BENCH	IMARKS	Kele land		248,575			
Population and	Employment	Estimates			MILESTONES / PRODUCTS		
Complete 2024 Complete 2024	n and geocoding 4 employment o 4 Development	data					Ongoing Mar Mar
Development Fo Update prelimi Demographics S Respond to me Provide develo Include fiscal in	5 population est orecasting, Training of the second of the	acking, and and other ent for census do cy reviews ar with develop	Reconciliate ititled develope ata and checklists	ion oment			Apr Ongoing Ongoing Ongoing Ongoing Mar
Development Fe Update prelimi Demographics S Respond to me Provide develo Include fiscal in Development of	5 population est orecasting, Tri inary plat files a Support ember requests opment and poli impact analysis checklist report	acking, and and other ent for census da cy reviews ar with develop	Reconciliatritled development checklists ment	ion ment st per policy	es; 2) 2025 employment estimates; 3) 2024	Expense Sumr	Apr Ongoing Ongoing Ongoing Ongoing Mar
Development Fe Update prelimi Demographics S Respond to me Provide develo Include fiscal in Development of	5 population est orecasting, Tri inary plat files a Support ember requests opment and poli impact analysis checklist report	acking, and and other ent for census da cy reviews ar with develop	Reconciliatritled development checklists ment	ion ment st per policy		Total Workdays:	Apr Ongoing Ongoing Ongoing Ongoing Mar
Development Fe Update prelimi Demographics S Respond to me Provide develo Include fiscal in Development of	5 population est orecasting, Tri inary plat files a Support ember requests opment and poli impact analysis checklist report	acking, and and other ent for census da cy reviews ar with develop	Reconciliatritled development checklists ment	ion ment st per policy	es; 2) 2025 employment estimates; 3) 2024	Total Workdays: Salary Fringe	Apr Ongoing Ongoing Ongoing Ongoing Mar  14 \$ 70,91: 32,666
Development For Update prelimi Demographics Service Respond to me Provide develor Include fiscal in Development of Development of Development Control Product:	5 population est forecasting, Tri inary plat files a Support ember requests spment and poli- impact analysis checklist report  A Demographic p nitoring Report	acking, and and other ent for census day reviews ar with develop austin Miller products: 1) updated; 4) a	Reconciliatritled development checklists ment	ion ment st per policy	es; 2) 2025 employment estimates; 3) 2024 nciliation; and 5) development checklist report	Total Workdays: Salary	Apr Ongoing Ongoing Ongoing Ongoing Mar
Development For Update prelimi Demographics Service Respond to me Provide develor Include fiscal in Development of Development of Development Control Product:	5 population est forecasting, Tri inary plat files a Support ember requests pment and poli- impact analysis checklist report  A Demographic p nitoring Report	Austin Miller products: 1) updated; 4) a	Reconciliatritled development checklists ment	ion ment st per policy	es; 2) 2025 employment estimates; 3) 2024	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	Ongoing Ongoing Ongoing Ongoing Ongoing Mar  70,91 32,66 12,20
Development For Update prelimi Demographics Service Respond to me Provide develor Include fiscal in Development of Development of Development of Development Respondent Responde	5 population est orecasting, Tri inary plat files a Support ember requests spment and poli- impact analysis checklist report  A Demographic p nitoring Report	Austin Miller products: 1) updated; 4) a	Reconciliat ittled develop ata nd checklists ment checkli	ion ment st per policy tion estimate graphic recor	es; 2) 2025 employment estimates; 3) 2024 nciliation; and 5) development checklist report  September-2025  Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost:	Ongoing Ongoing Ongoing Ongoing Ongoing Mar  1.  \$ 70,91 32,66 12,20
Development Fr Update prelimi Demographics S Respond to me Provide develo Include fiscal in Development of Development of  EAD STAFF: ND PRODUCT: revelopment More	5 population est forecasting, Tri inary plat files a Support ember requests spment and poli- impact analysis checklist report  A Demographic p nitoring Report	Austin Miller products: 1) updated; 4) :	Reconciliatritled development checklists ment	ion ment st per policy tion estimate graphic recor	es; 2) 2025 employment estimates; 3) 2024 nciliation; and 5) development checklist report  September-2025  Participating Agencies  Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	Ongoing Ongoing Ongoing Ongoing Mar  1 \$ 70,91 32,66 12,20
Development Fe Update prelimi Demographics S Respond to me Provide develo Include fiscal in Development of	5 population est forecasting, Tri inary plat files a Support ember requests spment and poli- impact analysis checklist report  A Demographic p nitoring Report	Austin Miller products: 1) updated; 4) a	Reconciliat ittled develop ata nd checklists ment checkli	ion ment st per policy tion estimate graphic recor	es; 2) 2025 employment estimates; 3) 2024 nciliation; and 5) development checklist report  September-2025  Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	Ongoing Ongoing Ongoing Ongoing Ongoing Mar  70,91 32,66 12,20
Development For Update prelimi Demographics Since Respond to me Provide develor Include fiscal in Development of Development of Development of Development More Provided Provi	5 population est forecasting, Tri inary plat files a Support ember requests spment and poli- impact analysis checklist report  A Demographic p nitoring Report  E OF COMPLETIC Fundi  Ada \$ -	Austin Miller products: 1) updated; 4) auditing Sources  Canyon  Carryon  Canyon  Cany	Reconciliativitled development checklists oment checklists oment checklists oment development checklists oment checklists of the c	ion Iment  Ist per policy  Ist per policy  Total  \$ - 80,460	es; 2) 2025 employment estimates; 3) 2024 nciliation; and 5) development checklist report  September-2025  Participating Agencies  Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	nary  1 \$ 70,91 32,66 12,20 115,77

PROGRAM NO.	of Specific	653		dition(val)	CLASSIFICATION: Project		15/17/				
TITLE:			ation and Ed								
TASK / PROJECT	T DESCRIP	TION:	public educat managing the Leadership in content, new	ion, and ongoir ongoing COMI Motion awards releases, and	ication task broadly includes external communications of COMPASS Board education. Specific elements of the PASS education series, the annual COMPASS 101 work program; writing the annual report, Keeping Up With other documents; managing COMPASS' social media of g COMPASS at open houses and other events.	task include, but are not lim shop, periodic Board worksho COMPASS newsletter, broch	ited to, ps, and t ures, wel	the b			
PURPOSE, SIGN REGIONAL VALU		AND		n and related p	ication program helps COMPASS facilitate public involvi lanning efforts by planning and implementing an integ			public			
FEDERAL REQUI RELATIONSHIP ACTIVITIES, FEI CERTIFICATION	TO OTHER DERAL	D.	activities. Pul transportation Education tas coordinating	olic involvement o plan ( <i>Commu</i> ok supports that outreach efforts	316 requires public input and involvement in metropo it for specific programs (e.g., regional transportation in inities in Motion]) is planned and budgeted under those outreach and involvement through developing and ups, and providing more general (non-program specific) ancial, and related issues to support federally required	nprovement program, region e programs. The Communica dating the COMPASS particip opportunities for the public to	al long-ra tion and ation pla	ın,			
FY2025 BENCHN	MARKS			Korava a sa				en Vo			
					MILESTONES / PRODUCTS						
Support work o	f Public Par COMPASS p	ticipation Wo	orkgroup plan; work to	ward goals esta	respond to inquiries, write/distribute news releases		Ongo Ongo Ongo Ongo	oing oing			
Maintain and er Continually upo Develop the FY Write and distri Update/develop	nhance COM date the CO 2025 annua ibute the mo oother print	IPASS social MPASS webs Il report, and onthly Keepi Il materials a	media channo ite to improve nual budget su ng Up With Co s appropriate	els usability and I mmary, and ar DMPASS newsle	for most effective means of communication  keep content up to date  nual communication summary  etter  mum of one episode every other month		Ongo Ongo Oct - Ongo Ongo Ongo	oing Dec oing oing			
Participate in co Attend/support Manage/suppor Plan and host t	nplement th illaborate wi ommunity e member ag t the Leade the annual " ation about	e FY2025 puth other age vents to sha pencies at puth rship in Mot COMPASS at COMPASS at	ncies' outreac ire planning-re iblic meetings on awards pro 01" workshop nd our progran	h and educatio elated informati ogram ns to stakehold	lers and community groups as requested		Jan - Ongo Ongo Ongo Aug - Jan - Ongo Ongo	oing oing oing Dec Feb			
LEAD STAFF:		Amy Luft		-		Expense Sumi	nary				
END PRODUCT:	Public invol	vement in, a	ind understan	ding of, transpo	ortation planning and related issues.	Total Workdays:		19			
						Salary Fringe Overhead	4	9,790 1,355 5,454			
						Total Labor Cost:	14	6,599			
		ALC: NO		Charles III and	September-2025	DIRECT EXPENDITURES:  Professional Services	¢ 7	6,500			
ESTIMATED DATE		nding Source	es	Total		Legal / Lobbying	Ψ 2	0,500			
ESTIMATED DATE	Legal / Lobbying  Ada Canyon Special Total Member Agencies  Equipment Purchases  Travel / Education  Printing  Pof, K22998  Pof, K22998  Legal / Lobbying  Equipment Purchases  Travel / Education  Printing  Public Involvement										
CPG, K22494 CPG, K22998		Canyon		\$ -		Travel / Education Printing	34	700 4,050			
CPG, K22494		Canyon	Special 207,849			Travel / Education Printing Public Involvement Meeting Support					

PROGRAM NO.		661	ESTABLES & AVE		CLASSIFICATION: Project		IX COSMIC TO SERVICE AND ADDRESS OF THE PARTY OF THE PART
TITLE:		Long Range					
TASK / PROJECT DE	SCRIPTION:		transportation pla	n, Communitie	ctivities to identify regional transportation needs and soluti es in Motion (CIM), for Ada and Canyon Counties. This task rtation plan and ongoing long-range planning activities.	ons, and prepare a regional lo calso incorporates implements	ing-range ation support for
PURPOSE, SIGNIFIC VALUE:	, , , , , , , , , , , , , , , , , , , ,		Department by a	continuing, co and outcome-	developed in cooperation with member agencies, local goo operative, and comprehensive planning process. based planning will help guide resources to infrastructure as s.		
FEDERAL REQUIREM OTHER ACTIVITIES, REVIEW:			updated every for performance prog	ır years in air ( ram, in consul	rastructure Investment and Jobs Act" (IIJA) requires that t quality maintenance areas, otherwise every five years. 23 tation with stakeholders, including metropolitan planning o sstment of federal transportation funds.	USC 150 establishes nationa	I goals and a
FY2025 BENCHMARK	KS			Salar Ma			
General Project Man	agement			P	AILESTONES / PRODUCTS		
Monitor legislative, Update financial and Transportation fund	funding, etc. cha alysis	anges and pro	vide updates				Ongoing Oct-Mar May-June
Land Use Review comprehens	sive plans						Ongoing
Active Transportatio	on (bicycle and	l nedestrian)					Ongoing
Review micromobilit Update regional pat Develop coordinated	ty :hway network d regional water	way-pathway	plan				FY24-FY25
Intergrate bicycle po							
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 plan plic transportation plan st mile needs an	on network nalysis	ronmental linkages	s (PEL) study			FY24-FY25
Roadways Update congestion r Update regional trar Analyze smart cities Develop carbon redi	management pro nsportation dem s/intelligent trans	ocess, strategio and managem	ent policy/strategy		unities		FY24-FY25
Safety Develop regional sai	5.						FY24-FY25
Equity Analysis of transport Update disadvantage	tation underfund						FY24-FY25
Environment, Natura Update environment Develop resiliency in	tal mitigation str	rategies	X				FY24-FY25
Economic Activity Update travel and to	ourism						FY24-FY25
Develop regional tra Develop electric veh Develop autonomou	insportation securicles alternative	urity education fuels infrastru	cture deployment :	study			FY24-FY25
Performance Manage Update asset manage Update federally req	<b>ement</b> gement informat	ion as needed					Mar
Public Involvement		-					Ongoing
Conduct public invol		ng to the work	pian				Ongoing
Manage portable cou Manage permanent Manage and report of	unter requests counter program	n and COMPAS	S Data Bike				Ongoing Ongoing Ongoing
LEAD STAFF:		Austin Miller	n Motion 2055	viacte to = 11	are now classica and	Expense Summa	
grant opportunities; col	llect bicycle and	pedestrian da	n <i>riotion 2055;</i> pro ta.	ojects to addre	ess new planning emphasis areas and prepare for federal	Total Workdays:	1,176
						Salary Fringe	\$ 593,612 273,400
						Overhead Total Labor Cost:	102,168 969,180
ESTIMATED DATE OF C				nego bar ito es	September-2025	DIRECT EXPENDITURES:	
	Fund	ding Sources Canyon	Special	Total	Participating Agencies  Member Agencies	Professional Services Legal / Lobbying	
CPG, K22494	-	9.	ореста	-	ITD	Equipment Purchases Travel / Education	29,300
CPG, K22998 CPG, K22998 NO MATCH STP-TMA, 22387 STBG-TMA, K22395	480,377 26,270	196,211 10,730	210,727	37,000	FHWA FTA Housing authorities and other housing stakeholders	Printing Public Involvement Carry-Forward	2,100 86,125
STBG-TMA, K19571 STBG-TMA, K20271 STBG-TMA, K23312 STBG-TMA, K13046 STBG-TMA, K23313			291,624 111,192 720,974 7,413	291,624 111,192 720,974 7,413			
CRP-TMA, K24233 FHWA			166,788 398,703	166,788 398,703			
Local / Fund Bal Total:	38,053 544,700	15,543 222,484	153,935 2,061,356	207,531 2,828,541		Total Direct Cost: 661 Total Cost:	\$ 1,859,361 2,828,541

PROGRAM NO.	ALC: NO	685		and the same of th	CLASSIFICATION:	Project					
TITLE:			velopment/i								
TASK / PROJECT	DESCRIPTI	ON:	Develop a FY2026-2032 Regional Transportation Improvement Program (TIP) for Ada and Canyon Counties that complies with a federal, state, and local regulations and policies to fund transportation projects. Process amendments and provide project trackin and monitoring for the FY2025-2031 TIP. With consultant assistance, COMPASS staff will assist member agencies in transformin project ideas into well-defined projects with cost estimates, purpose and need statements, environmental scans, and public information plans. Grant research, development, and grant administration are expected to secure additional funding into the region. COMPASS will award Communities in Motion (CIM) Implementation Grants to member agencies after appropriate outreach, prioritization, and contract due diligence.								
PURPOSE, SIGNII REGIONAL VALUE		MD	Implement requested projects by member agencies, and leverage local dollars. Well defined and scoped projects with accurate project costs and schedules allow strong grant applications, linked closely with CIM 2050 goals and performance measures, increase the delivery of funded projects on time and on budget. These efforts provide the necessary federal documentation for member agencies to obtain federal funding for transportation projects. Staff provides assistance to member agencies to ensure projects meet deadlines and do not lose federal funding through project monitoring and committee participation.								
FEDERAL REQUIR RELATIONSHIP T FEDERAL CERTIF	O OTHER A		maintenance plan and the a transportation Transportation update cycle of federal fundin	of the transport annual TIP. Ur operators. Ce Management of ITD's Statew g or considere	identify additional revenue sourt tation system, and assist memb- ider 23 CFR § 450, COMPASS is train additional requirements are Area (TMA). The TIP is required vide Transportation Improvement d regionally significant must be deal Certification Review.	er agencies in implementing required to develop a TIP is required in the Boise Urb to be updated every four Program (STIP), which is	g the regional long-range tra n cooperation with ITD and p anized Area because it is cons years; however, COMPASS fo updated annually. All project	nsportation ublic sidered a llows the s receiving			
FY2025 BENCHM	ARKS										
685001 Transpor					MILESTONES / PRODUCTS			Oct-Sept			
Update funding a Conduct member Solicit project ap Assist members Facilitate ranking Assign projects t Develop the fina Incorporate repo Monitor, track, a Balance federal- Provide assistance Provide funding a Update the Reso	r outreach plications with develop of project a formal free of funding professorial process of the programme to member and programme to member of the programme	oing complete applications ograms throu 32 Regional T ds for federal changes to the s managed by er agencies wi mining assistar	gh a prioritizat ransportation performance t FY2025-2031 COMPASS, as th federal-aid	Improvement I argets, prior to Regional Tran changes occu funding concer	o deadlines Isportation Improvement Prograr r rns	n					
Award projects the Select, contract Manage project of Review/revise, a	hrough a pri with, and ma development	oritization pro anage consult t teams	ants					Oct-Sept			
685003 Grant Re Seek funding for Monitor grant so Match grant sou Write/assist mer	project nee urces; share rces with un	ds listed in the grant information grant grant memb	e Resource De ation ers needs		n RAISE, CDBG, etc.			Oct-Sept			
<b>685004 CIM Imp</b> Award projects t Administer contr Manage projects	hrough a pri acting/repor	ioritization pro ting/billing pr	ocesses	udget				Oct-Sept			
LEAD STAFF:	*****	Toni Tisdale					Expense Summa	ary			
END PRODUCTS: C Program pre-conce					Resource Development Plan. Proj n Grants.	ect Development	Total Workdays:	62			
_9 p. 3 50/100	, - : 5p=1601						Salary Fringe Overhead Total Labor Cost:	\$ 336,050 154,775 57,838 548,664			
ESTIMATED DATE	OF COMPLET	TION:			September-2025		DIRECT EXPENDITURES:	240,004			
		nding Sources	Special	Total	Participating Agencies  Member Agencies		Professional Services Legal / Lobbying Equipment Purchases	\$ 310,000			
CPG, K22494 CPG, K22998 STP-TMA, 22387	250,760	102,423	177,493	\$ - 353,183 177,493 - -			Travel / Education Printing Public Involvement Meeting Support Other	6,500			
Local / Fund Bal	19,864	8,113	306,511	334,488	1						

Total Direct Cost: \$
Total Cost: \$

PROGRAM NO.	701		CLASSIFICATION:	Service	TO A STATE OF THE PARTY.				
TITLE:	General I	Membership Services							
FASK / PROJECT DES	CRIPTION:	Provides assistance to CO assistance/education, trav	MPASS members, including dem vel demand modeling, and other	ographic data, mapping, geographic information project support.	n system				
PURPOSE, SIGNIFICA REGIONAL VALUE:	NCE, AND	members' studies and can	n become more familiar with thei	-range transportation plan. COMPASS staff are r assumptions and recommendations. Use of c by member agencies is beneficial to the regio	onsistent data and				
FEDERAL REQUIREME RELATIONSHIP TO O FEDERAL CERTIFICAT	THÉR ACTIVITIES	<ol><li>review comments, correct</li></ol>	ive actions or recommendations es related to <i>Communities in Mot</i>	vision of services to member agencies. There related to this program. Member support provon, air quality evaluations, and more detailed	des assistance to				
Y2025 BENCHMARKS									
12025 DENCHMARKS			MILESTONES / PRODUCTS						
rovide general assis	tance to membe	r agencies as requested in		-	Ongoing				
	on Systems (GIS) and modeling	nber agency requests, may ir (maps, data, and analyses)	nclude:		5gamg				
Traffic counts and rela									

As Needed

As Needed

### Other requests as budget allows

Travel time data and analysis

Specifically requested assistance: FY2025 Member Requests; as ranked by RTAC

State Highway 69 Extension, UP Crossings, and Connectivity Study (20 days) \*

North Canyon / Ada Connectivity Study (20 days) \*

Construction Coordination and GIS Database Phase 1 for Concurrency (15 days) \*\*

\*These studies need direct dollar commitments from member agency(ies) once scope is developed

\*\*Phase 1 will clearly identify the need, stakeholders (transportation, utilities, and others), commitment from them all of to participate, identify roles/responsibilities, outline deliverables, and estimate ongoing support/effort

LEAD STAFF:		Mary Ann Wa	aldinger				Marine Green
END PRODUCT: D	ata, mapping	, and modeling	ng assistance	e to COMPASS	members. Support for member agency studies and	Expense Summa	iry
planning activities					, , , , , , , , , , , , , , , , , , ,	Total Workdays:	98
						Salary 9	61,757
						Fringe	28,443
						Overhead	10,629
						Total Labor Cost:	100,829
ESTIMATED DATE	OF COMPLET	ION:			September-2025	DIRECT EXPENDITURES:	7.00
	Fund	ding Sources			Participating Agencies	Professional Services	
			·			Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	
CPG, K22494					ITD	Travel / Education	
CPG, K22998	49,750	20,321			ACHD	Printing	
STP-TMA, 22387			23,357	23,357	Canyon County	Public Involvement	
					Ada County	Meeting Support	
				ì	Highway District 4	Other	
Local / Fund Bal	3,940	1,610	1,850	7,400	Cities of Middleton, Caldwell, Star, Eagle and Kuna	1	
				-		Total Direct Cost: \$	-
Total:	\$ 53,690	\$ 21,931	\$ 25,207	\$ 100,829	1	701 Total Cost: 4	100.829

PROGRAM NO.		703			CLASSIFICATION:	Service		
TITLE:		Public Serv			delinaria della constituta della			memorificated by
TASK / PROJECT	T DESCRIPTI				, demographic, and other assi			
					naps, there is a charge for the for research, a labor charge ma			-tne-sneir
		ľ	anu stan tin	ie is needed i	or research, a labor charge ma	ay be applied consistent wi	til COMPASS policy.	ľ
		1						
PURPOSE, SIGN	IFICANCE. A	ND	COMPASS re	sponds to au	estions from the public and pro	ovides a number of produc	ts to the public and other	entities:
REGIONAL VALU					opment information, traffic cou			
			analyses.					
FEDERAL REQUI	REMENT,	1	There are no	federal or st	ate requirements concerning p	provision of services to the	public. However, these ser	rvices support
RELATIONSHIP		- 1	COMPASS' v	ision, missior	n, roles, and values, including:	"serve as a source of in	formation and expertise"	(COMPASS
ACTIVITIES, FE	DERAL			erve as the re	gional technical resource" (F	Role #3 Expert), and "perfo	rm and share quality anal	yses" (Role #3
CERTIFICATION	I REVIEW:		Expert).					
		ł						
		i						
		-						
FY2025 BENCH	MARKS				MILECTONICS / PRODUCTS			
					MILESTONES / PRODUCTS			0
					uested, in the areas of:			Ongoing
Geographic Inf	•				5)			
Data and trave			•	iopments				
Demographic,			information					
Traffic counts a								
Travel time dat								
Other general r	requests for in	iformation						
							1	
								*
							o o	
LEAD STAFF:		Mary Ann V	Valdinger					
END PRODUCT:	Information a			public.	10.77		Expense Sumn	nary
			5				Total Workdays:	8
							Salary	\$ 4,736
							Fringe Overhead	2,181 815
							Total Labor Cost:	7,733
ESTIMATED DATE	OF COMPLET	ION:			September-2025		DIRECT EXPENDITURES:	
					Participating Agencies		Professional Services	·
		ing Sources	0.30 (1)			Million of the little of the	Legal / Lobbying	l
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	l
CPG, K22998				\$ -			Travel / Education	
							Printing Public Involvement	
					1		Meeting Support	
							Other	
Local / Fund Bal	-	-	7,733	\$ 7,733				
Total:	¢		¢ 7 733	¢ 7.733			Total Direct Cost:	

PROGRAM NO.		705		A CHILDREN	CLASSIFICATION:	Service			HE L	Tay on the
TITLE:		Transportat					The selection of			
TASK / PROJEC	CT DESCRIPT	ION:	To provide	adequate sta	aff liaison time at member agency mee	etings and coordinat	e transporta	tion-related p	lanni	ng
			activities v	vith member	agencies.					
PURPOSE, SIG	NTETCANCE	AND	T	Maria Dania						
REGIONAL VAL		AND	planning	ition liaison s	ervices ensure staff representation and	CC Beaution with	membership	on transporta	ation-	related
REGIONAL VAL	.oe.		planning. I	Requests that	exceed four days may require COMPA	SS Board approval	of a new wo	rk program.		
FEDERAL REQU	TREMENT									
RELATIONSHIE		ACTIVITIES	Achieve be	tter inter-juri	isdictional coordination of transportation	on and land use plai	nning. Docu	mentation of o	other	significant
FEDERAL CERT			Budget.	uon pianinng	projects occurring within the Treasure	valley through the	Unified Plar	ining Work Pro	ogran	n and
- EDERAL CERT	1110011011		Duaget.							
			1							
			1							
FY2025 BENCH	MARKE		<u> </u>							
FY2U25 BENCH	MARKS				MILESTONES / PRODUCTS					
	·····				MILESTONES / PRODUCTS				_	
Attend membe	er agency mee	tings and coo	dinate trans	nortation-rol	ated planning activities with member a				؍	
/ teena membe	or agency mee	itings and cool	dinate trans	sportation-rei	ated planning activities with member a	agencies			l۷	ngoing
									ļ	
									1	
									ĺ	
										- 1
LEAD STAFF:		Matt Stoll					Brown Columbia		SKINE IS	
END PRODUCT: (	Ongoing staff I		member age	ncies.		···		xpense Sumn	nary	100
	3						Tot	al Workdays:		48
								Salary	\$	34,634
								Fringe		15,951
								Overhead		5,961
ESTIMATED DATE	OF COMPLET	TON:		<del></del>	September-2025			Labor Cost:		56,546
ESTENDIED DATE		THE RESERVE OF THE PARTY OF THE		y real way	ENGINEERING PROPERTY OF THE PR			ENDITURES:		
	Fund	ding Sources			Participating Agencies			nal Services al / Lobbying	<b>*</b>	-
	Ada	Canyon	Special	Total	Member Agencies			nt Purchases		]
CPG, K22494				\$ -				/ Education		1
CPG, K22998	27,901	11,396		\$ 39,297				Printing		
STP-TMA, 22387		i	13,099	13,099				Involvement		J
						İ	Mee	ting Support		1
Local / Fund Bal	2,210	903	1,038	A 1E4	i	l		Other		
Local / Fulla Del	2,210	903	1,036	4,151 -			Tota	Direct Cost:	đ	
Total:	\$ 30,111	\$ 12,299	\$ 14,137	\$ 56,546			705	Total Cost:	\$	56,546
		-,					, ,,,	rotar Cost.	Ψ	30,340

PROGRAM NO.	760		100	CLASSIFICATION:	Service			
TITLE:	Government		- d: -	and and another the COMPAGE		and fordered by the territory of	als.	
IASK / PROJECT	F DESCRIPTION:	indirectly relates to COMP		ate and report to the COMPASS Boar	ru on pending state a	ind rederal legislation that	airec	uy or
			,,,,, p					
		1			·			
PURPOSE, SIGN		To secure funding and inf	luence	policies on relevant transportation-r	elated legislation at	the federal and state level	s.	
REGIONAL VALU	JE:							
EEDEDAL PEGG	DEMENT	There is no federal and	om = - '	for this process. The Beautiful	anthor to ide-sie	d priorities and d	a.e.	
FEDERAL REQUI	REMENT, TO OTHER ACTIVITIES,	There is no rederal requir	ement	for this process. The Board works to	getner to identity an	u prioritize needs and proj	ects.	
	FICATION REVIEW:							
FY2025 BENCHM	TAKKS		BATE	ESTONES / PRODUCTS				
Endoral t anistati	ive Brierities		MIT	LUIVINES / PRODUCTS			Г	
Obtain COMPAS	<b>ive Priorities</b> SS Board approval of 2025 f	ederal legislative priorities					1	Oct
	vocate on 2025 federal legi						١ ٫	Oct ct-Aug
	PASS Executive Committee	•	riorities	and positions				ct-Aug \pl-Jul
	SS Board approval of 2026 f	·		and positions			2	Aug Aug
Jotan, Comina		and registrative priorities					ĺ	Aug
State Legislative	Priorities						1	
	vocate on FY2025 legislativ	re priorities					0	ct-Aug
	e a road useage charge edu							ct-Sep
			ition st	tatements for FY2026 legislative ses	sion			pl-Aug
	ndorsement of FY2026 legis							Aug
		, , , , , , , , , , , , , , , , , , , ,						, lug
							ì	
LEAD STAFF:	Matt Stoll					So of the second second		No.
		m for legislative issues and	d positi	ons that have been approved by the	Board.	Expense Sumi	mary	
						Total Workdays:		61
						Salary	\$	62,606
						Fringe		28,835
						Overhead Total Labor Cost:		10,775
ESTIMATED DATE	OF COMPLETION:		5	September-2025		DIRECT EXPENDITURES:		
LOWER STREET	Funding Source	as a second		Participating Agencies		Professional Services		28,000
						Legal / Lobbying	\$	1,250
	Ada Canyon	Special Tota	1	1ember Agencies		Equipment Purchases		10.000
i		\$	- [			Travel / Education Printing		18,000
						Printing Public Involvement		
						Meeting Support		
						Other		
Local / Fund Bai		149,466 \$ 149,	466					
Tetal	¢ - ¢ -	140.455	466			Total Direct Cost:	\$	47,250
Total:	\$ - \$ -	\$ 149,466 \$ 149,	400			760 Total Cost:		149,466

		801			CLASSIFICATION: System Mai	ntenance	
TITLE: TASK / PROJEC	T DESCRIPT	Staff Develo		off with receive	pococcany to keep them informed at find all		
TASK / PROJEC	T DESCRIPTI	ON:			necessary to keep them informed of federal and states and activities nationally.	e regulations, current transportation p	lanning
PURPOSE, SIGI REGIONAL VAL		ND	The activities that staff be i program.	of this task are p nformed and edu	art of the overall continuous process to enhance tech cated on new regulations and practices to develop an	nical and professional capacity. It is in d maintain a responsive transportation	nportant
FEDERAL REQU RELATIONSHIF FEDERAL CERT	TO OTHER A		opportunities Highway Adm	for training and e inistration, Natio	equirements concerning provision of staff training; hor sducation. Training examples include attending workst nal Association of Regional Councils, American Plannin Itions,the Transportation Research Board, etc., to kee	ops and conferences sponsored by Fe g Association, Western Planner, Assoc	deral iation of
FY2025 BENCH	MARKS						
Staff training	and developme	nt		M	ILESTONES / PRODUCTS		going
		Meg Larsen					
END PRODUCT: N	laintain staff k	nowledge of fe	deral grant rec and educationa	quirement needs I classes.	and changes and build a strong team through nationa	Total Workdays: Salary \$ Fringe Overhead	119 63,048 29,038 10,851
END PRODUCT: N and local seminar	flaintain staff k rs, workshops,	nowledge of fe conferences, a	deral grant red	quirement needs I classes.		Total Workdays: Salary \$ Fringe Overhead Total Labor Cost: 1	63,048 29,038
END PRODUCT: N and local seminar	Maintain staff k rs, workshops, E OF COMPLETI	nowledge of fe conferences, a	nd educationa	quirement needs I classes.	September-2025	Total Workdays:  Salary \$ Fringe Overhead  Total Labor Cost: 1  DIRECT EXPENDITURES: Professional Services \$	63,048 29,038 10,851
LEAD STAFF: END PRODUCT: N and local seminal  ESTIMATED DATE  CPG, K22494 CPG, K22998 STP-TMA, 22387	Maintain staff k rs, workshops, E OF COMPLETI	nowledge of fe conferences, a ON:	nd educationa	Total \$ - 117,866 23,845		Total Workdays:  Salary \$ Fringe Overhead  Total Labor Cost: 1  DIRECT EXPENDITURES: Professional Services \$ Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	63,048 29,038 10,851
END PRODUCT: N and local seminar  ESTIMATED DATE  CPG, K22494 CPG, K22998	Maintain staff k s, workshops,  OF COMPLETI FI  Ada	ON:  Unding Source  Canyon	s Special	Total \$ - 117,866	September-2025 Participating Agencies Federal Highway Administration	Total Workdays:  Salary \$ Fringe Overhead  Total Labor Cost: 1  DIRECT EXPENDITURES: Professional Services \$ Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	63,048 29,038 10,851 02,937

PROGRAM NO.	72 N. S. S. S. S. G. (1)	820	WINDS DE	M SE A GREEN	CLASSIFICATION: System Mail	ntenance	
TITLE:		Committee S					
TASK / PROJEC	T DESCRIPTI	ON:		port to the CON	1PASS Board and standing committees as defined by	the COMPASS Bylaws and Join	Powers
			Agreement.				
PURPOSE, SIGN REGIONAL VALI		ND			munication among member agencies' staff and electe		
REGIONAL VAL	UE:		making process		sterials, agendas, and minutes, which are a historical	record or events leading to the	decision-
FEDERAL REQU	IREMENT,		The COMPASS :	Joint Powers A	greement, Section 4.1.6(K), states, "Open Meeting La	w: All meetings of the Board sl	nall be
RELATIONSHIP					of the Open Meeting Law, Chapter 2, Title 74, Idaho	Code, and any amendments a	nd/or
FEDERAL CERTI	FICATION RE	EVIEW:	recodification th	nereof."			
FY2025 BENCHI	MADVE		MITTER STATE OF	STEELS TO SEE			
F12U25 BENCH	MAKKS	WELL WEST	W. Markette, Physical Physics	M	ILESTONES / PRODUCTS	The state of the s	
Provide meetin	g coordination	, materials, ar	nd follow-up to t	he Board, stan	ding committees, and workgroups.		Ongoing
							:
							:
							:
1							
LEAD STAFF:		Amy Luft				Expense Sumr	nary
END PRODUCT: 0	Ongoing suppo	rt of committe	es to promote in	nvolvement and	d communication.		
						Total Workdays: Salary	\$ 133,874
						Fringe	61,659
						Overhead Total Labor Costs	23,041
ESTIMATED DATE	E OF COMPLET	ION:			September-2025	Total Labor Cost: DIRECT EXPENDITURES:	218,574
A STATE OF THE REAL PROPERTY.	the same of the sa	unding Source			Participating Agencies	Professional Services	\$ -
				T. 1		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		1	50,633	\$ 50,633		Public Involvement	
		İ				Meeting Support Other	2,000
Local / Fund Bal	8,543	3,489	6,011	18,043		Other	
				-		Total Direct Cost:	\$ 2,000
Total:	\$ 116,391	\$ 47,539	\$ 56,644	\$ 220,574		820 Total Cost:	220,574

PROGRAM NO.	******	836			CLASSIFICATION: System Maintenance		
TITLE:					Demand Model		
FASK / PROJECT	I DESCRIPTIO	JN:	activities. It	: also provides	avel demand model is an ongoing task needed to maintain the mode vital information for the required process of air quality conformity o	el as a useful too demonstration a	l in planning nd all benefit
			cost evaluat	tions.			
UDDOCE CTON	TTTCANCE AN	-	T				
PURPOSE, SIGN: REGIONAL VALU					ed to test and plan transportation projects, support capital improven		
CEGIONAL VALU	JE:	ļ			e programs for member agencies, conduct air quality conformity of t		
					IP) and regional long-range transportation plan, provide area of influss, and respond to various special member requests.	Jence model run	s to inform t
EDERAL REQUI	REMENT.		Federal Cod	e 23 CFR 8 45	0.324 Long-range transportation plans require valid forecasts of	future demand t	for
RELATIONSHIP					nich are provided by a travel demand model. Outputs from the mode		
EDERAL CERTIF	FICATION RE	VIEW:	transportation transportation	on conformity on investment	determinations of the TIP and long-range plan and evaluating the ir is. In updating the transportation plan, (e) "the MPO shall base the use for population, land use, travel, employment, congestion, and eco	mpacts of alternation and the laternation in the la	ative test available
			metropolitar	n transportatio	on plan shall, at a minimum, include (1) The current and projected to metropolitan planning area over the period of the transportation pla	ransportation de	mand of
Y2025 BENCHM	MARKS		and the state of t		MILESTONES / PRODUCTS		
(ey Elements Maintain and up	pdate traffic co	unt database		<u> </u>			Ongoing
				el demand mo	odel for use in the Transportation Economic Development Impact Sy:	stem (TREDIS)	Ongoing
					cy needs and special projects	()	Ongoing
					ange transportation plan		Ongoing
				f the Federal A	Aid Functional Classification Systems after adjusted urban area boun	ndaries are	Oct-Aug
approved by IT	Board and FHV	VA - Boise Di	ivision			1	Oct-Aug
Special Tasks an	nd Model Impr	ovements					
Special Tasks an Provide technica			ncy requests	vetted through	h RTAC		Ongoing
Provide technica Provide modelin	al analysis on r ng and technica	member agen al assistance	to ITD's corri	idor and enviro	h RTAC onmental studies		Ongoing Ongoing
Provide technica Provide modelin Provide technica	al analysis on r ng and technica al analysis on u	member agen al assistance i unanticipated	to ITD's corri I member age	idor and environments	onmental studies		
Provide technica Provide modelin Provide technica	al analysis on r ng and technica al analysis on u	member agen al assistance i unanticipated	to ITD's corri I member age	idor and environments			Ongoing
Provide technica Provide modelin Provide technica	al analysis on r ng and technica al analysis on u	member agen al assistance i unanticipated	to ITD's corri I member age	idor and environments	onmental studies		Ongoing Ongoing
Provide technica Provide modelin Provide technica	al analysis on r ng and technica al analysis on u	member agen al assistance i unanticipated	to ITD's corri I member age	idor and environments	onmental studies		Ongoing Ongoing
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Provide technica Provide modelin Provide technica	al analysis on r ng and technica al analysis on u	member agen al assistance i unanticipated	to ITD's corri I member age	idor and environments	onmental studies		Ongoing Ongoing
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Provide technica Provide modelin Provide technica	al analysis on r ng and technica al analysis on u	member agen al assistance i unanticipated	to ITD's corri I member age	idor and environments	onmental studies		Ongoing Ongoing
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Provide technica Provide modelin Provide technica Maintain the dat	al analysis on r ng and technica al analysis on u ita foundation s	member agen al assistance i unanticipated system and co	to ITD's corri	idor and environments	onmental studies		Ongoing Ongoing
Provide technica Provide modelin Provide technica Maintain the dat	al analysis on r ng and technica al analysis on u ita foundation s	member agen al assistance i unanticipated system and co	to ITD's corri I member ago ontinue to in	idor and enviro ency requests corporate into	onmental studies	Expense Sumr	Ongoing Ongoing Ongoing
Provide technica Provide modelin Provide technica Maintain the dat	al analysis on r ng and technica al analysis on u ita foundation s Measonable and	member agen al assistance i unanticipated system and co treliable region	to ITD's corri I member agi ontinue to in	idor and enviro ency requests corporate into	onmental studies other data sources using the latest available information and forecasts for	otal Workdays:	Ongoing Ongoing Ongoing
Provide technica Provide modelin Provide technica Maintain the dat Maintain  al analysis on r ng and technica al analysis on u ita foundation s Measonable and	member agen al assistance i unanticipated system and co treliable region	to ITD's corri I member agi ontinue to in	idor and enviro ency requests corporate into	onmental studies other data sources using the latest available information and forecasts for	otal Workdays: Salary	Ongoing Ongoing Ongoing	
Provide technica Provide modelin Provide technica Maintain the dat Maintain  al analysis on r ng and technica al analysis on u ita foundation s Measonable and	member agen al assistance i unanticipated system and co treliable region	to ITD's corri I member agi ontinue to in	idor and enviro ency requests corporate into	using the latest available information and forecasts for To	otal Workdays: Salary Fringe Overhead	Ongoing Ongoing Ongoing	
Provide technica Provide modelin Provide technica Maintain the dat Maintain the dat PRODUCT: Rarious types of pr	al analysis on r ng and technica al analysis on u ita foundation s Measonable and rojects, studies	Mary Ann Wali reliable regions, and analyse	to ITD's corri I member agi ontinue to in	idor and enviro ency requests corporate into	using the latest available information and forecasts for To	otal Workdays: Salary Fringe Overhead tal Labor Cost:	Ongoing Ongoing Ongoing Ongoing
Provide technica Provide modelin Provide technica Maintain the dat Maintain the dat PRODUCT: Rarious types of pr	al analysis on rig and technica al analysis on use the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation of the foundation is a foundation of the foundat	member agen al assistance i unanticipated system and co system and co reliable regions, and analyse	to ITD's corri I member agi ontinue to in	idor and enviro ency requests corporate into	using the latest available information and forecasts for Tot  September-2025  DIRECTE  Totelographics  Totelog	otal Workdays: Salary Fringe Overhead tal Labor Cost: EXPENDITURES:	Ongoing Ongoing Ongoing Ongoing \$ 42,08 19,38 7,24 68,71
Provide technica Provide modelin Provide technica Maintain the dat Maintain the dat PRODUCT: Rarious types of pr	al analysis on rig and technica al analysis on use the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation of the foundation is a foundation of the foundat	Mary Ann Wali reliable regions, and analyse	to ITD's corri I member agi ontinue to in	idor and enviro ency requests corporate into	using the latest available information and forecasts for  September-2025  Participating Agencies  Total Profession Profes	Salary Fringe Overhead tal Labor Cost: EXPENDITURES: ional Services	Ongoing Ongoing Ongoing Ongoing \$ 42,08 19,38 7,24 68,71
Provide technica Provide modelin Provide technica Maintain the dat  EAD STAFF: ND PRODUCT: Rarious types of pr	al analysis on rig and technica al analysis on use the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation is a foundation of the foundation of the foundation is a foundation of the foundat	member agen al assistance i unanticipated system and co system and co reliable regions, and analyse	to ITD's corri I member agi ontinue to in	emand model	using the latest available information and forecasts for  Tot  September-2025  Participating Agencies  Highway Districts  Other data sources  Tot  Equipment September	otal Workdays: Salary Fringe Overhead tal Labor Cost: EXPENDITURES: ional Services gal / Lobbying ent Purchases	Ongoing Ongoing Ongoing Ongoing \$ 42,08 19,38 7,24 68,71
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Provide technica Provide modelin Provide technica Maintain the data	Al analysis on ring and technica al analysis on use the foundation is a foundation of the foundation o	dary Ann Wali dary Ann Wali system and co reliable regio s, and analyse DN:	dinger onal travel dees.	emand model	using the latest available information and forecasts for  Tot  September-2025  Participating Agencies Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Public	Stal Workdays: Salary Fringe Overhead tal Labor Cost: EXPENDITURES: ional Services gal / Lobbying ent Purchases el / Education Printing c Involvement	Ongoing Ongoing Ongoing Ongoing \$ 42,08 19,38 7,24 68,71
Provide technica Provide modelin Provide technica Maintain the data	MReasonable and rojects, studies  OF COMPLETIO  Fund  Ada  33,905	Member agen al assistance in unanticipated system and co reliable region and analyse DN: ling Sources Canyon 13,849	dinger onal travel dies.  Special	emand model  Total  47,754 15,918	using the latest available information and forecasts for  Tot  September-2025  Participating Agencies Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Public	Salary Fringe Overhead tal Labor Cost: EXPENDITURES: ional Services gal / Lobbying ent Purchases el / Education Printing	Ongoing Ongoing Ongoing Ongoing \$ 42,08 19,38 7,24 68,71
Provide technica Provide modelin Provide technica Maintain the data	Al analysis on ring and technica al analysis on use the foundation is a foundation of the foundation o	dary Ann Wali dary Ann Wali system and co reliable regio s, and analyse DN:	dinger onal travel des.  Special	emand model  Total  47,754	using the latest available information and forecasts for  To  September-2025  Participating Agencies  Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality	stal Workdays: Salary Fringe Overhead tal Labor Cost: EXPENDITURES: ional Services gal / Lobbying ent Purchases el / Education Printing c Involvement teeting Support	Ongoing Ongoing Ongoing Ongoing \$ 42,08 19,38 7,24 68,71

TASK / PROJECT DESCRIPTION:  Management Process TASK / PROJECT DESCRIPTION:  Management process as needed, produce the Annual Congestion Management Report, maintain regional intelligent system (ITS) architecture and inventory. Research, provide, and monitor transportation demand amanagement (ITS) architecture and inventory. Research, provide, and monitor transportation demand amanagement (ITS) architecture and inventory. Research, provide, and monitor transportation demand amanagement for congestion management strategies.  PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:  The Congestion Management Process (CMP) is a systematic, cyclical, and regionally accepted approach for management generates current information regarding regional congestion, outlines methods for identifying congestion management process in the process of t	
management process as needed, produce the Annual Congestion Management Report, maintain regional intelligent system (ITS) architecture and inventory. Research, provide, and monitor transportation demand management (TDI Work with member agencies to identify regional congestion issues, identify congestion management needs, and recongestion management strategies.  The Congestion Management Process (CMP) is a systematic, cyclical, and regionally accepted approach for managing identifies strategies to mitigate congestion, outlines methods for identifying congestion, and for implementing strategies to mitigate congestion, defines performance measures and targets related to congestion, and for implementing strategies through COMPASS' transportation improvement program (TIP) and regional long-range plan.  FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:  FEDE	Tre-Illiania
generates current information regarding regional congestion, outlines methods for identifying congestion management dentifies strategies to mitigate congestion, defines performance measures and targets related to congestion, and of for implementing strategies through COMPASS' transportation improvement program (TIP) and regional long-range plan.  FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:  FEDERAL CERTIFICATION PROJECTS IN A congestion management process to publication system provides for safe and effective review and subject to the formation system provides for safe and effective review and subject to the formation system provides	transportation ) strategies. ommend
RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:  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 dadress congestion management through a process that provides for safe and effective integrated management and address congestion management and approached and implemented metropolitan-wide stratege existing transportation facilities eligible for funding under tribe 23 U.S.C. and title 49 U.S.C. Chapter 53 through the demand reduction (including intercity bus operators, employer-based communiting programs such as a carpool program, parking cash-out program, shuttle program, or telework program), job access properational management strategies"  FY2025 BENCHMARKS  MILESTONES / PRODUCTS  Congestion 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  Publish congestion management annual report to digital format (web map/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 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	ent needs, efines the path
Congestion 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  Publish congestion management annual report to digital format (web map/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 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	o this requirements in a TMA shall disperation of the dy, of new and use of travel am, vanpool
Congestion 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  Publish congestion management annual report to digital format (web map/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 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	
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 to digital format (web map/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 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	
NPMRDS Travel Time Data 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	June-Sept Ongoing June-Sept Ongoing
Maintain the regional ITS inventory and TSMO/ITS projects list	Ongoing
	Ongoing Ongoing
LEAD STAFF: Mary Ann Waldinger	
END PRODUCT: Maintenance of the congestion management process, congestion management annual report (congestion issues, needs,	and the second second
strategies), current year travel time data collection and analysis, and an updated TSMO/ITS projects list and inventory.  Total Workdays Salary Fring Overhead	\$ 41,459 19,095 7,136
ESTIMATED DATE OF COMPLETION: September-2025 DIRECT EXPENDITURE	67,690 S:
Funding Sources Participating Apencies Professional Services	
CPG, K22998 \$ 33,399 \$ 13,642 \$ 47,041 STP-TMA, 22387 - 15,680 15,680 Federal Highways Administration Federal Highways Administration Federal Highways Administration Federal Highways Administration Meeting Support	
Cother   C	

PROGRAM NO.		860			CLASSIFICATION:	System Maintenance			
TITLE:		Geographic	al Informati	on System M	Maintenance (GIS)		Conference 4		
TASK / PROJE	CT DESCRIPT	ION:	planning, co	ntinual data a	d on current and accurate geographic in acquisition is necessary. This involves p om GPS and orthophotography.	iformation. For data to be available in a quality s artnering with other GIS stakeholders, data mair	uitable for itenance, editing		
PURPOSE, SIG REGIONAL VAI		AND	and the gen	eral public in	the form of maps, data, and analysis. (	OMPASS also provides this geographic informatic COMPASS works in conjunction with its member a gional data that can be used for many purposes.	on to its member		
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN:  Federal Code 23 CFR § 450.324 (f) In updating the transportation plan, the MPO shall use the latest available es assumptions for population, land use, travel, employment, congestion, and economic activity. "The metropolitant plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolit over the period of the transportation plan"									
FY2025 BENCH	IMARKS								
					MILESTONES / PRODUCTS				
	, and maintena tabase mainter ion	ance for perfor	mance report	PASS Projecting and other	cts r planning needs		Ongoing		
GIS Cooperation Continue partic		Treasure Valle	y GIS User G	roup and Can	nyon Spatial Data Cooperative (SDC) mo	eetings	Quarterly/as needed		
Regional Geogram Host the Region				able regional	cooperation of GIS data		Quarterly/as needed		
Regional Data Expand and ma Conduct data a	aintain authorit accuracy check	s and metadat	GIS data ta on regional	data sets			Ongoing		
Provide ongoing	g support						Ongoing		
Finalize 2024 Distribute fina	orthophotogra	phy acquisition					December		
2025 Orthopho Conduct 2025 Conduct QC o Continue to pl	orthophotogra n preliminary o	aphy flight data irthophotograp	ohy acquisition	n and funding			March - Octobe		
LEAD STAFF:	1) An eynand	Eric Adolfson	tochnology	nd data for m	egional planning; and 2) Continued GIS	Expense Su	mmary		
development of t	the most accur	ate and up-to	-date informa	tion possible.		Total Workdays: Salary Fringe Overhead	\$ 210,125 96,777 36,165		
ESTIMATED DAT	E OF COMPLET	ION:			September-2025	Total Labor Cost: DIRECT EXPENDITURES	343,067 S:		
	Fun	ding Sources	H. STORE		Participating Agencies	Professional Services			
CPG, K22998 STP-TMA, 22387	Ada \$ 58,033	Canyon \$ 23,703	Special 79,471	Total \$ 81,736 79,471 - -	All Member Agencies	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	66,080		
				1	1				
ocal / Fund Bal	4,597	1,878	366,465	372,940		Other Carry-Forward Total Direct Cost:			

DDOCDAM NO		000			CI ACCIFICATION.	Indiana / Occur		
PROGRAM NO. TITLE:		990 Direct Opera	tions & Main	tenance	CLASSIFICATION: 1	Indirect / Overl	leau	
TASK / PROJEC					penditures that do not qualify for reimbu	reament undo- th	o fodoral quidolines. Process	n dollars for
IASK / PROJEC	I DESCRIPTI	ON:			PASS Board related events, meeting exp			n dollars for
			professionals	ervices for COM	ASS board related events, meeting exp	enses, and equip	ment/software fleeds.	
PURPOSE, SIGN	TETCANCE A	ND	Adagustaly		and and to support the Board Everytive Di	rostor and acco	no outside of foderally funds	d avaiants
REGIONAL VAL		ND	Adequatery co	ver expenses ne	eded to support the Board, Executive Di	rector, and agen	cy outside or rederally funder	a projects.
KEGIONAL VAL	JE.							
FEDERAL REQU					requirements concerning these provisions	s; nowever, the F	inance Committee oversees	and approves
RELATIONSHIP FEDERAL CERT			tnese account	s and expenditu	res.			
FEDERAL CERT	FICATION K	EATEAN:						
FY2025 BENCH	MARKS	Time to the second						
					ILESTONES / PRODUCTS			
Provide local do								Ongoing
Planned F	Y2025 equipm	ent and softw	are expenditu	res				
Transit	network plant	ning software						
Transp	ortation impro	vement progr	am manageme	nt software				
	-cost analysis							
	ortation mode							
Transp	ortation mode	mig soltware						
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LEAD STAFF:		Meg Larsen						
				lad to support th	a Baard Evecutive Director equipment	poods	Expense Summar	у
		ver the unect	expenses need	ied to support ti	ne Board, Executive Director, equipment	neeus,	Total Workdays:	0
and COMPASS of	erations.						Salary	\$ -
							Fringe	* -
							Overhead	-
I							Total Labor Cost:	\$ -
ESTIMATED DAT	OF COMPLET	ION:			September-2025	DIRE	CT EXPENDITURES:	
		anding Source		Autor Carl	Participating Agencies	THE SHIP SHELL	Professional Services	1,440
						100000	Legal / Lobbying	\$ 17,000
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	169,687
CPG, K22108							Travel / Education	1,600
CPG, K22494				\$ -		I	Printing	
CIM2055 KN20271	Carry forward o	nly	251,982	\$ 251,982		I	Public Involvement	
1	I					I	Meeting Support	7,000
Other	i					ļ	Other	15,950
Local / Fund Bal			232,638	232,638		<u> </u>	CIM 2055 carry forward	
W-4-1			A 404 633	+ 404.600			Total Direct Cost:	\$ 484,620
Total:	\$ -	\$ -	\$ 484,620	\$ 484,620	<u> </u>	990	Total Cost:	\$ 484,620

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PROGRAM NO.	991		1	CLASSIFICATION:	Indirect / Over	head	Y <sup>a</sup> namata kanani 12	
TITLE:	Support Ser				ATTOMICS TO CAST CONTROL OF SECTION			
TASK / PROJECT DESCRIPTION:		To provide labor to support the ongoing administrative functions of COMPASS. Areas include: personnel m financial management, information technology management, procurement, contracting, and general admi Work with independent auditor on annual audit.					management, ninistration.	
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:		To maintain payroll, accounts payable/receivable, benefits, recruitment, building and vehicle maintenance ledger bank reconciliation, cash flow, annual audit, and development of the computer system.					e, general	
FEDERAL REQUIREMENT,		The Office of Manager	ment a	nd Budget (OMB) require	o that a single sudit he			
The Office of Management and Budget (OMB) requires that a single audit be performed to ensure feder expended properly. The most recent OMB regulation issued for this purpose is Title 2 U.S. Code of Feder (CFR) Part 200, Uniform Administrative Requirements, Cost Principles, and Adult Requirements for Feder (Uniform Guidance). It includes uniform cost principles and audit requirements for federal awards to not administrative requirements for all federal grants and cooperative agreements.  Memorandum of Understanding 04-01, Operation and Financing of the Metropolitan Planning Organizat and Nampa Urbanized Areas — between COMPASS and the Idaho Transportation Department states and indirect costs as outlined in the agreement.						al Regulations al Awards federal entities		
FY2025 BENCHMARKS							AND COLOR	
MILESTONES / PRODUCTS  General Administration								
Review standing agreements Conduct appropriate procurement processes and prepare contracts, as needed Update COMPASS operational policies as needed Monitor general workplace and personnel needs Provide administrative assistance for agency needs							Aug As needed As needed Ongoing Ongoing	
Personnel Management Prepare and complete recruitment processes Conduct employee annual evaluations Renew insurance policies Pursue FY2025 benefit options							As needed	
Financial Management  Close FY2024 financial records and begin FY2025  Provide annual audit support and complete financial reports  Complete COMPASS annual Audit Report  Prepare and distribute year-end payroll reports  Complete budget variance information and report to the Finance Committee quarterly  Maintain inventory of furniture, equipment, hardware and software							Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing	
Information Technology  Manage Information Technology consultant and coordinate work efforts  Prioritize needs, analyze costs, make recommendations and implement system improvements  Coordinate with staff to configure equipment and software to meet the needs of each position  Maintain security and integrity of IT systems, and perform appropriate back ups  Coordinate systems with member agencies							Ongoing  Oct - Dec	
LEAD STAFF:	Meg Larsen	· · · · · · · · · · · · · · · · · · ·						
-112 Thouseon The agency where administrative support, personner management, imangle management, and deneral						Expense Sumr	nary	
administrative needs are fully met and whose activities are effectively monitored and communicated to the Board.  Total Workdays: Salary							989 \$ -	
						Fringe Overhead		
Total Labor Cost:							\$ -	
STIMATED DATE OF COMPLETION: September-2025 DIRECT EXPENDITURES:								
Funding Sources Participating Agencies Professional Services Legal / Lobbying						\$ -		
Ada	Canyon	Special Total		er Agencies Transportation Departmo	ent	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other		
		-				Total Direct Conti	<i>t</i>	
otal: \$ -	\$ -	# \$ \$				Total Direct Cost:  991 Total Cost:	\$ - \$ -	