

### Working together to plan for the future

#### **RESOLUTION NO. 09-2024**

### FOR THE PURPOSE OF APPROVING REVISION 2 OF THE FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET

**WHEREAS,** Revision 1 of the FY2024 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 05-2024, dated December 18, 2023;

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

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

**WHEREAS,** the attached memorandum and supporting documentation summarizes the adjustments included in Revision 2 of the FY2024 Unified Planning Work Program and Budget and is made a part hereof.

**NOW, THEREFORE, BE IT RESOLVED,** that the Community Planning Association of Southwest Idaho Board of Directors approves by resolution, Revision 2 of the FY2024 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 15<sup>th</sup> day of April 2024.

**APPROVED:** 

Trevor Chadwick, Chair

Community Planning Association of Southwest Idaho Board of Directors

ATTEST:

Matthew J. Stoll, Executive Director Community Planning Association

of Southwest Idaho

ML:tg T:\FY24\900 Operations\Board\2024 Board Packets\April 2024\V A 2 Resolution 9-2024

# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO Recommended Changes for FY2024 - Revision 2 Summary

	· · · · · · · · · · · · · · · · · · ·	FY2024 UPWP Expenses	6,581,814
		Reclassifying funds from "unprogrammed" carryover of CIM 2055 expenses to Resiliency Plan and Outreach.	(183,000)
		Increasing CIM 2055 Professional Services budget for Resiliency Plan and FY24 Outreach.	183,000
Remove fund balance draw for FY2024  Communities in Motion Implementation grant withdrawn by Kuna.	(50,000)	City of Kuna withdrew its FY2024  Communities in Motion Implementation grant.	(50,000)
ncrease draw from fund balance to cover additional IT costs	33,000	Increase indirect expenses to cover IT service costs for transition to new provider and server replacement project.	33,000
	Communities in Motion Implementation grant vithdrawn by Kuna.	Communities in Motion Implementation grant (50,000) withdrawn by Kuna. (50,000)	carryover of CIM 2055 expenses to Resiliency Plan and Outreach.  Increasing CIM 2055 Professional Services budget for Resiliency Plan and FY24 Outreach.  Cemove fund balance draw for FY2024 Communities in Motion implementation grant withdrawn by Kuna.  City of Kuna withdrew its FY2024 Communities in Motion implementation grant grant.  Communities in Motion implementation grant grant.  Communities in Motion implementation grant grant.  Communities in Motion implementation grant grant.

6,564,814

Adjusted Expenses - Revision 2

6,564,814

Adjusted Revenues - Revision 2

#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 2 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVENUE AND EXPENSE SUMMARY

REVENUE	FY2024 Rev 1 UPWP	FY2024 Rev 2 UPWP
GENERAL MEMBERSHIP	UPWP	UPWP
Ada County	254,115	254,115
Ada County Highway District	254,115	254,115
Canyon County	125,110	125,110
Canyon Highway District No. 4		
	48,483	48,483
City of Boise	108,922	108,922
City of Caldwell	30,824	30,824
City of Eagle	15,591	15,591
City of Garden City	5,727	5,727
City of Greenleaf	370	370
City of Kuna	13,174	13,174
City of Meridian	61,119	61,119
City of Melba	295	295
City of Middleton	5,282	5,282
City of Nampa	50,687	50,687
City of Notus	278	278
City of Parma	944	944
City of Star	7,799	7,799
City of Wilder	741	741
Subtotal	983,576	983,576
SPECIAL MEMBERSHIP	550,510	
Boise State University	9,800	9,800
Capital City Development Corporation	9,800	9,800
Idaho Department of Environmental Quality	9,800	9,800
Idaho Transportation Department	9,800	9,800
Valley Regional Transit		9,800
	9,800	
Subtotal Charge and Ch	49,000	49,000
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants		l
CPG - FY2023 K# 22108; Ada County	293,204	293,204
CPG - FY2023 K# 22108; Canyon County	103,017	103,017
CPG - FY2024 K# 22494 Ada County	1,315,790	1,315,790
CPG - FY2024 K# 22494 Canyon County	462,304	462,304
Sub Total CPG Grants	2,174,315	2,174,315
STBG-TMA & STBG-U - K# 21889; FY2024 off-the-top funds for Planning	306,705	306,705
STBG-U - K# 23026 Permanent Automated Counters (carryover)	6,350	6,350
STBG-TMA - K# 22395 Fiscal Impact Tool Update (carryover)	55,596	55,596
STP TMA - K# 19571, CIM 2050 (carryover)	18,532	18,532
STBG TMA - K# 20271, CIM 2055	502,437	502,437
STBG-TMA K#13046 PEL, High-Capacity Transit Corridor	1,019,260	1,019,260
CRP-TMA K#24233 Carbon Reduction Strategy	166,788	166,788
FHWA Regional Safety Action Plan	392,000	392,000
Subtota	2,467,668	2,467,668
OTHER REVENUE SOURCES	2,407,000	2,407,000
TREDIS Contribution	10.000	10.000
	19,800	19,800
Orthophotography - Participant Contributions	173,634	173,634
Air Quality Board FY2023 audit fees	5,500	5,500
Interest Income	50,000	50,000
Subtotal	248,934	248,934
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	5,923,493	5,923,493
Draw From Fund Balance (CIM Implementation Grants)	125,000	75,000
Draw From Fund Balance (match + 100K on PEL high capacity transit)		80,740
Draw From Fund Balance match on transportation funding study	20,185	20,185
Draw From Fund Balance (20% match regional safety action plan)	98,000	98,000
Draw From Fund Balance - match on carbon reduction strategy	13,212	13,212
Draw From Fund Balance to cover shortfall	321,184	354,184
Subtotal	658,321	641,321
	6,581,814	6,564,814

EXPENSE	FY2024 Rev 1	FY2024 Rev 2
	UPWP	UPWP
SALARY, FRINGE & CONTINGENCY		
Salary	1,824,108	1,824,108
Fringe	837,300	837,300
Contingency (Overtime, Bonus, and Sick Time Trade)	22,000	22,000
Subtotal	2,683,408	2,683,408
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	262,590	295,590
Subtotal	262,590	295,590
		,
DIRECT OPERATIONS & MAINTENANCE		
620001, Demographics and Growth Monitoring	2,500	2,500
653001, Communication and Education	52,350	52,350
661001, Long-Range Planning	541,238	724,238
661005, Safe Streets and Roads for All	490,000	490,000
661006, High Capacity Transit PEL	1,100,000	1,100,000
661008, Bike Counter Management	26,693	26,693
685001, Transportation Improvement Program	6,500	6,500
685002, Project Development Program	100,000	100,000
685003, Grant Research and Development	20,000	20,000
685004, CIM Implementation Grants	125,000	75,000
760001, Government Affairs	19,750	19,750
801001, Staff Development	50,000	50,000
820001, Committee Support	2,000	2,000
836001, Regional Travel Demand Model	67,200	67,200
860001, Geographic Information System Maintenance	202,160	202,160
990001, Direct Operations and Maintenance	830,425	647,425
Subtotal	3,635,816	3,585,816
TOTAL EXPENSE	6,581,814	6,564,814

REVENUE AND EXPENSE SUMMARY			
TOTAL REVENUE	6,58	31,814	6,564,814
LESS: TOTAL EXPENSES	6,58	1,814	6,564,814
REVENUE EXCESS/(DEFICIT)			•

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

WORK PROGRAM NUMBER		EXI	PENSES	-47				V. C	-					8 .		-3				LOCAL &		
	Work Days	Labor & Indirect Cost	Direct Cost	Total Cost	Ada County K# 22108 (74%) 7.34% match	FY23 CPG Canyon County K# 22108 (26%); 7.34% match	FY24 CPG Ada County K# 22494 (74%) 20% match safety; 7.34% match other	FY24 CPG Canyon County K# 22494 (26%) 20% match safety; 7,34% match	STP-TMA  Off The Top K# 21889 7.34% match	Perm. Automated Counters K# 23026 7.34% Match	Fiscal Impact Tool K# 22395 7.34% Match	CIM 2050 K# 19571 7.34% Match	CIM 2055 K# 20271; 7.34% match	PEL, High Capacity Transit KN13046	Carbon Reduction Strategy KN24233	FHWA Safe Streets and Roads for All 20% match	Total Federal Funds	Required Match		Other Revenue	Total Local 8. Other	TOTAL FUNDING SOURCES
601001 UPWP/Budget Development and Federal Assurances 620001 Demographics and Growth Monitoring 620005 Safe and Accessible Transportation (development reviews) 653001 Communication and Education	108 143 32 236	107,972 118,117 18,145 161,716	2,500 - \$2,350	107,972 120,617 18,145 214,066	2,656	933	55,731 62,682 8,086	19,581 22,023 2,841	24,735 27,059								100,047 111,764 14,516	7,925 8,853 3,629	214,066		7,925 8,853 3,629 214,066	107,972 120,617 18,145 214,066
Long-Range Planning 661001 General Project Management 661005 Safe and Accessible Transportation (SS4A Action Plan) 661006 High-Capacity Transit PEL 661008 Bike Counter Management	640 138 188 212	431,034 124,722 143,161 110,127	724,238 490,000 1,100,000 26,693	1,155,272 614,722 1,243,161 136,820	188,563 18,254	66,252 6,414	222,483 55,581 73,894 56,844	78,170 19,529 25,963 19,972	98,743 32,796 25,228	6,350	55,596	18,532	175,348	1,019,260	166,788	392,000	1,070,475 491,776 1,151,913 108,394	84,797 122,944 91,248 8,586	19,840		84,797 122,944 91,248 28,426	1,155,272 614,722 1,243,161 136,820
Resource Development/Funding 685001 Transportation Improvement Program 685002 Project Development Program 685003 Grant Research and Development 685004 CIM Implementation Grants	394 29 204 16	292,011 25,756 177,990 13,633	6,500 100,000 20,000 75,000	298,511 125,756 197,990 88,633			155,182 81,863 7,037	54,523 28,763 2,472	66,89S 5,900 3,123								276,600 116,526 12,632	21,911 9,230 1,001	197,990 75,000		21,911 9,230 197,990 76,001	298,511 125,756 197,990 88,633
68500S Safe and Accessible Transportation (CMF)	7	3,523		3,523	516	181	1,570	551									2,818	705			705	3,523
TOTAL PROJECTS	2,347	1,727,907	2,597,281	4,325,188	209,989	73,780	780,953	274,388	284,479	6,350	55,596	18,532	175,348	1,019,260	166,788	392,000	3,457,463	360,829	506,896		867,725	4,325,188
701001 Membership Services 703001 Public Services 705001 Transportation Llaison Services 760001 Government Affairs TOTAL SERVICES	115 25 48 270 458	106,263 22,455 44,061 278,114 450,893	19,750 19,750	106,263 22,455 44,061 297,864 470,643	7		56,415 30,211 86,626	19,822 10,615 30,437	22,226			(F) (F)				-	98,463 40,826 139,289	7,800 3,235 11,035	22,455 297,864 320,319		7,800 22,455 3,235 297,864 331,354	106,263 22,455 44,061 297,864 470,643
801001 Staff Development 820001 Committee Support 836001 Regional Travel Demand Model 842001 Congestion Management Process 860001 Geographic Information System Maintenance	153 211 191 75 337	116,337 171,314 178,117 69,941 264,489	\$0,000 2,000 67,200 - 202,160	166,337 173,314 245,317 69,941 466,649	31,123 52,092	10,934 18,303	82,933 65,375 168,209 47,957 83,737	29,138 22,970 59,101 16,850 29,420									154,128 158,740 227,310 64,807 113,157	12,209 12,574 18,007 5,134 9,396	2,000 170,462	173,634	12,209 14,574 18,007 5,134 353,492	166,337 173,314 245,317 69,941 466,649
TOTAL SYSTEM MAINTENANCE  990001 Direct Operations / Maintenance 991001 Support Services Labor	967	800,198	321,360 647,425	1,121,558 547,425	83,215	29,237	448,211	157,479				-	327,089				718,142 327,089	57,320 25,910	172,462 219,126	173,634 75,300	403,416 320,336	1,121,558 647,425
999001 Indirect Operations/Maintenance TOTAL INDIRECT/OVERHEAD	1,012	2	647,425	647,425	- 1								327,089				327,089	25,910	219,126	75,300	320,336	647,425
GRAND TOTAL	4,784	2,978,998	3,585,816	6,564,814	293,204	103,017	1,315,790	462,304	306,705	6,350	55,596	18,532	502,437	1,019,260	166,788	392,000	4,641,983	455,094	1,218,803	248,934	1,922,831	6,564,814

## COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 2 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET DIRECT EXPENSE SUMMARY

			PROFESSIONAL	EQUIPMENT	TRAVEL /		071150	PUBLIC	MEETING	LEGAL /	CARRY-	
	DESCRIPTION	DIRECT	SERVICES	/ SOFTWARE	EVENTS / EDUCATION	PRINTING	OTHER	INVOLVEMENT	SUPPORT	LOBBYING	FORWARD	
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)		
620001	Damaganakian and Craudh Manitarian	3 500					2 500					
620001	Demographics and Growth Monitoring	2,500	34 000			2 200	2,500	24.750	000			
653001	Communication and Education	52,350	24,000			3,200		24,350	800			
661001	Long Range Planning: CIM 2055	189,238	189,238									1,2
661001	LRP: Fiscal Impact Tool Update	80,000	80,000									1
661001	LRP: Funding Study	275,000	275,000									1
661001	LRP: Carbon Reduction Strategy	180,000	180,000									1
661005	LRP: Regional Safety Action Plan	490,000	490,000									1
661006	LRP: PEL High Capacity Transit	1,100,000	1,100,000									1
661008	Bike Counter Management	26,693	6,853	19,840								
			Į.									
685001	Transportation Improvement Program	6,500						6,500				1
685002	Project Development Program	100,000	100,000									1
685003	Grant Research and Development	20,000	20,000									1
685004	CIM Implementation Grants	75,000	75,000									3
760001	Government Affairs	19,750			18,000	500				1,250		
801001	Staff Development	50,000			50,000							
820001	Committee Support	2,000			30,000				2,000			1
836001	Regional Travel Demand Model	67,200	67,200						2,000			1
860001	Geographic Information System Maintenance	202,160	125,000	77,160								1
1800001	Geographic Information System Manitenance	202,160	123,000	//,160								
990001	Direct Operations / Maintenance											
	Carryover of CIM 2055 expenses	353,000									353,000	1,2
	Costs for bulldout of remaining workspaces	20,000		20,000								
	Air Quality Board FY2023 audit fees	5,500	5,500									
	Annual salary survey update	-	-									
	New/replacement hardware	10,000		10,000								
	Replacement of servers/op system at end of life	40,000		40,000								
	Transit network planning software	19,250		19,250								
	TIP Software	58,000		58,000								
	TREDIS Renewal	99,950		99,950								l
	Cube renewal; Cube Land	16,125		16,125								1
	AICP and APBP Webinar series	1,600			1,600							
	Membership dues for COMPASS	17,000								17,000		1
	Other: board lunch, staff gifts, meeting refreshments, misc.	7,000							7,000			
	GRAND TOTAL	3,585,816	2,737,791	360,325	69,600	3,700	2,500	30,850	9,800	18,250	353,000	
		3,303,310	271217122	500,525	03,000	3,,00	2,500	30,030		10,230	333,000	4

### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 2 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATEGORY	ACCOUNT CODE	FY2024 Rev 1	FY2024 Rev 2
Professional Services	930	30,000	63,000
Equipment Repair / Maintenance	936	500	500
Publications	943	2,500	2,500
Employee Professional Membership	945	3,500	3,500
Postage	950	900	900
Telephone	951	19,800	19,800
Building Maintenance and Reserve for Major Repairs	955	65,565	65,565
Printing	960	1,500	1,500
Advertising	962	3,000	3,000
Audit	970	20,000	20,000
Insurance	971	25,825	25,825
Legal Services	972	5,000	5,000
General Supplies	980	7,500	7,500
Computer Supplies	982	14,000	14,000
Computer Software / Maintenance	983	35,000	35,000
Vehicle Maintenance	991	8,500	8,500
Utilities	992	13,500	13,500
Local Travel	993	1,000	1,000
Other / Miscellaneous	995	5,000	5,000
TOTAL		262,590	295,590

## COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 2 - FY2024 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	20	2	49	108
620001	Demographics and Growth Monitoring	AM	•	135	8	-	143
620005	Safe and Accessible Transportation (development reviews)	AM	-	32	-	-	32
653001	Communication and Education	AL	8	22	206	-	236
	Long-Range Planning						
661001	General Project Management	AM	14	608	18	-	640
661005	Safe and Accessible Transportation (SS4A Action Plan)	нм	-	132	6	-	138
661006	High-Capacity Transit PEL	LK	8	150	30	-	188
661008	Bike Counter Management	AM	- 1	212	-	-	212
1	Resource Development/Funding						
685001	Transportation Improvement Program	TT	11	343	40	-	394
685002	Project Development Program	MC	-	29	-	-	29
685003	Grant Research and Development	MC	8	175	21	-	204
685004	CIM Implementation Grants	MC	-	16	-	-	16
685005	Safe and Accessible Transportation (CMF)	π	-	7	-	- 1	7
TOTAL PR	OJECTS		86	1,881	331	49	2,347
701001	Membership Services	MW	6	81	28	-	115
703001	Public Services	MW	-	20	5	- 1	25
705001	Transportation Liaison Services	MS	10	26	12	-	48
760001	Government Affairs	MS	50	-	220		270
TOTAL SE	RVICES		66	127	265		458
801001	Staff Development	ML	10	111	22	10	153
820001	Committee Support	AL	12	67	132	-	211
836001	Regional Travel Demand Model	MW	-	191	-	-	191
842001	Congestion Management Process	MW	-	75	-	-	75
860001	Geographic Information System Maintenance	EA		337			337
<b>TOTAL SY</b>	STEM MAINTENANCE		22	781	154	10	967
TOTAL DI	RECT		174	2,789	750	59	3,772
991001	Support Services Labor	ML	286	155	170	401	1,012
TOTAL IN	DIRECT/OVERHEAD		286	155	170	401	1,012
TOTAL LA	BOR		460	2,944	920	460	4,784

PROGRAM NO.	601			CLASSIFICATION:	Project	
TITLE:			nent and Mor			
TASK / PROJECT DESCRIP	rion:	grants for ti	ne metropolita	n planning organization (MPO). Dev	ng Work Program and Budget (UPWP) and related trans elop and obtain COMPASS Board approval for the FY20 in planning implemented under applicable federal trans	25 UPWP.
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	AND			sive work plan that coordinates fed egion and identifies the related plan	erally funded transportation planning and transportation ining budget.	n related
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION	r	provided un	der title 23 U.		metropolitan transportation planning activities performe in a unified planning work program (UPWP) or simplifie CFR part 420.	
FY2024 BENCHMARKS						
				MILESTONES / PRODUCTS		
				nd related transportation grants work for transportation grants		Ongoing As Needed
	Y2024 UPWP to	the Idaho T	ransportation (	Department for tracking purposes nistration and the Federal Transit A	dministration for approval	As Needed
FY2025 UPWP Developmer Develop process and sched Solicit membership input o Submit initial revenue asse Obtain Board approval on F	ule for the FY20 n possible trans ssment for FY20	portation plac 025 to the Fir	nance Committ			Nov Jan-Feb Mar Apr
Present FY2025 UPWP Present draft FY2025 UPWP Present draft FY2025 UPWP Submit FY2025 UPWP to Bi Submit and obtain approva Distribute FY2025 UPWP to Track Federal requirement	to Finance Corpord for adoption I from Federal E the Idaho Tran	nmittee for re n lighway Adm sportation De	ecommendatio Inistration of F epartment and	n		Jun Jul Aug Aug Aug Ongoing
Compliance with federal re	quirements	Regional Tr		Improvement Program and the	Long-Range Transportation Plan	Ongoing
LEAD CTAEC.	M== 1					
LEAD STAFF: END PRODUCTS: FY2024 UPV	Meg Larsen /P revisions; FY	2025 UPWP:	and maximize	funding opportunities.	Expense Summa	гу
	•	·			Total Workdays: Salary	108 \$ 66,943
					Fringe Overhead	30,340 10,689
ESTIMATED DATE OF COMPLE	TION:			September-2024	Total Labor Cost:  DIRECT EXPENDITURES:	107,972
	unding Sources		(S 10)	Participating Agencies	Professional Services	\$ -
Ada	Canyon	Special	Total	Member Agencies	Legal / Lobbying Equipment Purchases	
CPG, K22108 CPG, K22494 STP-TMA, 20560		24,735	\$ -	Federal Highway Administration Federal Transit Administration	Travel / Education Printing Public Involvement Meeting Support	
Local / Fund Bai 4,415	1,551	1,959	7,925		Other	
					Total Direct Cost:	\$ -

PROGRAM NO.		620			CLASSIFICATION:	Project		
TITLE:		Demographi						
TASK / PROJEC	T DESCRIPTI	ON:	transportati	on plan. This	eport on growth and transport: includes providing demographi ocal decision-making, and upd	c data, such as population	and employment estimate	es, providing
PURPOSE, SIGN REGIONAL VALU		ND	well as othe future trans accurate ho member ago an often rec	r corridor, sui portation, hou using and em encies to have juested memb	growth and system demands a barea, and alternative analyse: using, and infrastructure dema ployment data; 3) Accessing, r e data for studies, grants, land per service, and 4) Developme e regional and local planning el	s depend on accurate data nds; 2) The travel demand napping, and disseminatin use allocation demonstrati nt review, including the fis	and assumptions about cu model also requires curre g census data and training ion modeling, and other an cal impact analysis, enable	rrent and nt and penables nalyses, and is es local
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI	TO OTHÉR A FICATION RI		services tha transportation employment	t are based or on plan, the N t, congestion, ed transportat	50.322 (b) Long-range plans n existing conditions that can l dPO shall use the latest availat and economic activity. "The r ion demand of persons and go	be included in the travel de ole estimates and assumpti metropolitan transportation	emand model. In updating ions for population, land u plan shall, at a minimum	the se, travel, , include (1)
FY2024 BENCH	MARKS		March 17 -		MILESTONES / PRODUCTS			
Population and Data collection Complete 2023 Complete 2024  Development Fo Update prelimit Board approval Develop popula Board approval Conduct build- Board approval Conduct build- Board approval Pemographics S Respond to me Provide develop Include fiscal in Development co	and geocodinal employment of Development of Development of Development of Development of Development of 2055 Grow ation, housing, of 2055 Contout analysis of buildout for Development and polympact analysis	g of building p data  Monitoring Restimates and reacking, and and other entith Allocation, and employment Forecast  For census desiry reviews are with develop	eport eceive Board Reconciliat itled develop nent forecast ata ad checklists	ion Iment Is for long-ran	ige transportation plan			Ongoing Mar Mar Apr  Ongoing Aug Jan-Aug Dec Jan-Aug Aug  Ongoing Ongoing Ongoing Ongoing
LEAD STAFF:		Austin Miller					Expense Sumi	narv
					s; 2) 2023 employment estima ciliation; 5) population, housing		Total Workdays:	175
forecast; and 6) o				3	, .,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		Salary Fringe Overhead	\$ 84,482 38,290 13,490
ESTIMATED DATE	OF COMPLET	ION:			September-2024		Total Labor Cost: DIRECT EXPENDITURES:	136,262
		ding Sources			Participating Agencies		Professional Services	
CPG, K22108 CPG, K22494 STP-TMA, 20560	Ada \$ 2,656 70,768	Canyon \$ 933 24,864	Special 27,059	Total \$ 3,589 95,632 27,059	Member Agencies Housing authorities and other	housing stakeholders	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	
Local / Fund Bal	8,056	2,283	2,143	12,482			Meeting Support Other	2,500
Total:	\$ 81,480	\$ 28,080	\$ 29,202	\$ 138,762			Total Direct Cost:  620 Total Cost:	\$ 2,500 \$ 138,762

PROGRAM NO.	653	July	CLASSIFICATION:	Project		
TITLE:		Ication and Education	Campai auriagii.	Project		
TASK / PROJECT DESCR		The Communication and Ed public education, and ongoi managing the ongoing COM Leadership in Motion award content, news releases, and	ucation task broadly includes extern ng COMPASS Board education. Spec PASS education series, the annual re s program; writing the annual repor l other documents; managing COMP ng COMPASS at open houses and oth	ific elements of the ta COMPASS 101 workshot, Keeping Up With CO ASS' social media cha	sk include, but are not lim p, periodic Board worksho MPASS newsletter, broch	nited to, ops, and the ures, web
PURPOSE, SIGNIFICANO REGIONAL VALUE:	E, AND	The Communication and Ed transportation and related participation strategy.	ucation program helps COMPASS fac planning efforts by planning and imp	ilitate public involven Iementing an integrat	nent in, and understanding ed communications/educa	of, ition and public
FEDERAL REQUIREMENT RELATIONSHIP TO OTHE ACTIVITIES, FEDERAL CERTIFICATION REVIEW	R	activities. Public involvement transportation plan [Commic Education task supports that coordinating outreach effort	.316 requires public input and involved for specific programs (e.g., region unities in Motion )) is planned and be to outreach and involvement through s, and providing more general (non-tancial, and related issues to support	ial transportation Impi udgeted under those p i developing and upda program specific) opp	ovement program, region rograms. The Communica ting the COMPASS particip ortunities for the public to	al long-range tion and pation plan,
FY2024 BENCHMARKS						
1 1 2024 DENCHMARKS			MILESTONES / PRODUCTS			
General			711111111111111111111111111111111111111	· .		
	ia – set up In	iterviews, develop story ideas	, respond to inquiries, write/distribu	te news releases		Ongoing
Support work of Public P			141			Ongoing
		plan; work toward goals est	ablished in the plan			Oligoling
Provide outreach/public :			,			Ongoing
		•				Oligoling
Develop tools, such as e	ectronic and	i print materials, designed	for most effective means of com	munication		
Maintain and enhance Co			to most effective means of com	and incation		
						Ongoing
		site to improve usability and				Ongoing
			nnual communication summary			Oct - Dec
		ping Up With COMPASS newslo				Ongoing
		ochure describing how to bec	ome involved with COMPASS			
Update/develop other pr	int materials	as appropriate				Ongoing
						1
<b>Education and communit</b>	y outreach					
Develop and implement	the FY2024 p	ublic education series				Jan - Sep
Support and collaborate	with other ag	encles" outreach and education	n efforts and programs			Ongoing
Participate in community	events to sh	are planning-related informat	ion			Ongoing
Attend/support member						Ongoing
Manage/support the Lead		_				Aug - Dec
Plan and host the annual		. •				Jan - Feb
			(coordinated through the City of Bo	ice Police Denartment	-1	Mar - Jun
			lers and community groups as reque		• )	
		ise at community meetings	one community groups as reque			Ongoing Oct - Dec
Purchase new COMPASS						Oct - Dec
LEAD STAFF:	Amy Luft	<del></del>	·			L
		and understanding of, transp	ortation planning and related issues		Expense Sumr	nary
	· ·				Total Workdays:	236
					Salary	
					Fringe	45,442
					Overhead	16,010
					Total Labor Cost:	161,716
ESTIMATED DATE OF COME	I ETION:		September-2024		DIRECT EXPENDITURES:	202//20

LEAD STAFF:		Amy Luft					
END PRODUCT:	Public invol	vement in, a	and understan	ding of, trans	sportation planning and related issues.	Expense Summ	nary
						Total Workdays:	230
						Salary	\$ 100,264
						Fringe	45,442
						Overhead	16,010
						Total Labor Cost:	161,716
ESTIMATED DAT	E OF COMPLE	ETION:			September-2024	DIRECT EXPENDITURES:	
	Fu	nding Source	es		Participating Agencies	Professional Services	\$ 24,000
						Legal / Lobbying	
1	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	
CPG, K22108	1			\$ -		Travel / Education	
CPG, K22494	1	Į.			<b>1</b>	Printing	3,200
		ł				Public Involvement	24,350
		1				Meeting Support	800
		ŀ				Other	
Local / Fund Bal		i	214,066	214,06	6		
				-		Total Direct Cost:	\$ 52,350
	\$	\$ -	\$ 214.066	\$ 214.06	6	653 Total Cost	214 066

PROGRAM NO.		61 ong Range	Planning		CLASSIFICATION: Project		
TASK / PROJECT				compasses the	activities to identify regional transportation needs and so	lutions, and prepare a regional	long-ran
			transportation	plan, Commun	ities in Motion (CIM), for Ada and Canyon Counties. This tansportation plan and ongoing long-range planning activit	ask also incorporates implemen	
PURPOSE, SIGN	IFICANCE. AND	,	Communities i	n Motion (CIM)	is developed in cooperation with member agencies, local	governments and the Idaho Tea	nsnorta
REGIONAL VALU			Department by This performan	y a continuing,	cooperative, and comprehensive planning process. ne-based planning will help guide resources to infrastructu	-	
FEDERAL REQUI					Infrastructure Investment and Jobs Act" (IIJA) requires the		
TO OTHER ACTI CERTIFICATION		AL	a performance	program, in co	in air quality maintenance areas, otherwise every five yea onsultation with stakeholders, including metropolitan plann ovestment of federal transportation funds.	s. 23 USC 150 establishes na- ing organizations. The purpose	tional go is to pro
FY2024 BENCH	1ARKS				MI ECTANES / DRADUCTS		<del></del>
General Project	Management				MILESTONES / PRODUCTS		
Monitor legislal Update financia	tive, funding, etc al analysis	. changes an	d provide updat	ies			Ong Oct
Transportation	ranionig study						May-
Land Use Complete Regin Review compre	onal Housing Plac chensive plans	n and presen	to COMPASS E	Joard			Ong
Active Transpor	tation (bicycle	and pedest	rian).				FY24
Review microm	obility						""
	il pathway netwo nated regional w		nway olan				
	nateo regional w cle pedestrian co			rocess			
Freight Update freight	·						FY24
Develop freight							
Public Transpor		t planeire	d aquienness.	I linkager (nc.	) study		FY24
	h capacity transit Il public transpor	_		consages (PCL	, study		
Update coordin Conduct first a	ated plan nd last mile need	is analysis					
	nd ride coordinal	tion plan					
Roadways Update concesi	tion managemen	it firecess se	ratenies and i—	olementation			FY24
Update regiona Analyze smart	Il transportation of cities/intelligent	demand man transportatio	agement policy,	/strategy	n apportunities		
,	reduction strate	egy					
Safety Develop region	al safety action p	plan					FY24
Equity							FY24
Update disadva	nsportation under Intaged groups n	eeds analysi					
Environment, Na Update environ	atural Resource		liency				FY24
	ncy improvement						FY24
Update travel a	and tourism						
Develop electri	al transportation c vehicles alterna	i security edu ative fuels inf	rastructure dep				FY24
Performance Ma	omous vehicles p	nepareoness.	acutuy				
	<u>inagement</u> nanagement info	rmation as ne	eded				М.
Update federal	ly required perfor	rmance targe	ts as needed				Ong
Public Involvem Conduct public	<u>ient</u> involvement acc	ording to the	work plan				Ong
Bike Counter Ma	inagement						
Manage portab	le counter reque						Ong
Manage perma Manage and re	nent counter pro port data	gram and CC	MPASS Data Bi	ke			Ong Ong
LEAD STAFF:		ustin Miller					Ung
			nities in Motion	2055; projects	to address new planning emphasis areas and prepare for	Expense Summa	агу
federal grant oppo						Total Workdays:	
						Salary	\$ 50 22
						Fringe Overhead	2.4 8
						Total Labor Cost:	80
ESTIMATED DATE				-	September-2024	DIRECT EXPENDITURES:	e 2.22
I I m. I i	Fun	ding Sources			Participating Agencies	Professional Services Legal / Lobbying	⇒ 2,32
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	1
	206,817 408,802	72,666		279,483	ITD FHWA	Travel / Education	
CPG, K22108	700,002	143,634	156,767	156,767	FTA	Printing Public Involvement	
CPG, K22494 STP-TMA, K21889	- 1		6,350 55,596	6,350 55,596	Housing authorities and other housing stakeholders	Carry-Forward	
CPG, K22494 STP-TMA, K21889 STBG-U, K23026							
CPG, K22494 STP-TMA, K21889 STBG-U, K23026 STBG-TMA, K22395 STBG-TMA, K19571	.		18,532	18,532		1	
CPG, K22494 STP-TMA, K21889 STBG-U, K23026 STBG-TMA, K22395 STBG-TMA, K19571 STBG-TMA, K20271			18,532 175,348	18,532 175,348			
CPG, K22494 STP-TMA, K21889 STBG-U, K23026 STBG-TMA, K22395 STBG-TMA, K19571 STBG-TMA, K20271 STBG-TMA, K13046 CRP-TMA, K24233			18,532 175,348 1,019,260 166,788	18,532 175,348 1,019,260 166,788			
CPG, K22494 STP-TMA, K21889 STBG-U, K23026 STBG-TMA, K22395 STBG-TMA, K19571 STBG-TMA, K20271 STBG-TMA, K13046			18,532 175,348 1,019,260	18,532 175,348 1,019,260			

PROGRAM NO.	685			CLASSIFICATION: Project		
TITLE:	Resourc	e Development/		ES-iold)		
TASK / PROJECT D	ESCRIPTION:	federal, state provide proje agencies in ta statements, e expected to s	, and local reg ct tracking and king project io nvironmental ecure addition	gional Transportation Improvement Program (TIP) for Ada ulations and policies for the purpose of funding transportat i monitoring for the FY2024-2030 TIP. With consultant ass leas and transforming them into well-defined projects with scans, and public information plans. Grant research, develor al funding into the region. COMPASS will award Communiti ppropriate outreach, prioritization, and contract due diliger	ion projects. Process amendm istance, COMPASS staff will as cost estimates, purpose and opment, and grant administral les in Motion (CIM) Implemen	ents and sist member need tion are
PURPOSE, SIGNIFI REGIONAL VALUE:	CANCE, AND	project costs increase the omember ager	and schedules Selivery of fund Icies to obtain	cts by member agencies, and leverage local dollars. Well d allow strong grant applications, linked closely with CIM 20 ded projects on time and on budget. These efforts provide federal funding for transportation projects. Staff provides i d do not lose federal funding through project monitoring an	50 goals and performance me the necessary federal docume assistance to member agencie	asures, ntation for
FEDERAL REQUIRE RELATIONSHIP TO FEDERAL CERTIFIC	OTHER ACTIVITI	transportation public transportat a Transportat update cycle federal fundin tied to the Air	tenance of the plan and the extation operation Manageme of ITD's States g or considere Quality Confo	oldentify additional revenue sources for member agencies in transportation system; also assists member agencies in ir annual TIP. Under 23 CFR § 450, COMPASS is required to ors. Certain additional requirements are required in the Board Area (TMA). The TIP is required to be updated every for wide Transportation Improvement Program (STIP), which is degionally significant must be consistent with the regional emity Demonstration to ensure funded projects do not violets for the State of Idaho). The TIP is also scrutinized in the	mplementing the regional long develop a TIP in cooperation isse Urbanized Area because it ur years; however, COMPASS is updated annually. All project long-range transportation plate budgets set in the State II to budgets set in the State II are provided in the State II are successful to the state II are budgets set in the State II are successful to the successf	-range with ITD and Is considered follows the s receiving an. The TIP is mplementation
FY2024 BENCHMAR	IKS					
685001 Transporta	tion Improvemen	t Program		MILESTONES / PRODUCTS		Oct-Sept
Facilitate ranking of Assign projects to Develop the final F Incorporate report: Monitor and track I Balance federal-aid Provide assistance Provide funding an Update the Resour Update the Resour Select, contract with Manage project de Review/revise, app. Seek funding for project de Review/revise, app. Monitor grant source Write/assist memb 685004 CIM Imple Administer contract.	outreach ications the developing composite application funding programs the Y2025-2031 Region ing methods for fed FY2024-2030 Region in programs manage to member agencied programs manage to Development Playelopment Playelopment teams prove, and disseminates with unfunded meter agencies with unfunded meter agencies with grant informations.	as an	Improvement argets, prior to Improvement changes occu funding conce egional Transii velopment Pia NFRA, RAISE,	o deadlines Program  r rins  t (VRT)		Oct-Sept Oct-Sept
LEAD STAFF: END PRODUCTS: Cur	Toni Tisda rent-year TIP amen		date. Annual	Resource Development Plan. Project Development	Expense Summa	iry
Program pre-concept					Total Workdays:	650
					Salary Fringe	\$ 318,006 144,129
					Overhead Total Labor Cost:	50,778
ESTIMATED DATE OF	COMPLETION:			September-2024	DIRECT EXPENDITURES:	512,913
	Funding Sou	rces		Participating Agencies	Professional Services Legal / Lobbying	\$ 195,000
CDC KANADA	Ada Canyo		Total	Member Agencies	Equipment Purchases	
	516 1 245,652 86,3		\$ 697 331,961		Travel / Education Printing	
STP-TMA, 20560 Other Local / Fund Bal	19,857 6,9	75,918 76 279,004	75,918 - 305,837		Public Involvement Meeting Support Other	6,500
7.6			2		Total Direct Cost:	\$ 201,500
Total: \$	266,025 \$ 93,4	66   \$ 354,922	\$ 714,413		685 Total Cost:	\$ 714,413

PROGRAM NO.		701			CLASSIFICATION: Service		
TITLE: TASK / PROJEC	OT DECORATE	General Me			MDACC		
IASK / PROJEC	CT DESCRIPT.	ion:			MPASS members, including demographic data, mapping vel demand modeling, and other project support.	, geographic information sy	stem
PURPOSE, SIGN REGIONAL VAL		AND	members' s	tudies and car	plementation of the regional long-range transportation p n become more familiar with their assumptions and reco ous studies and plans conducted by member agencies is	mmendations. Use of consis	tent data and
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	P TO OTHER A		review com agencies fu	ments, correct Ifilling activitie	ate requirements concerning provision of services to me tive actions or recommendations related to this program, as related to <i>Communities in Motion</i> , air quality evaluati s corridor studies.	Member support provides	assistance to
FY2024 BENCH	IMARKS						
Provide anna-	1 negistance 4	o mamban -	nancies se	manuacted !-	MILESTONES / PRODUCTS		
Provide general Specific assists Geographic Ini Data and trave Demographic, Traffic counts Travel time da	tance determin iformation Syst el demand mod development, and related in	ed per memb ems (GIS) (n deling and related i formation	er agency re naps, data, a	quests, may i	<del>_</del>		Ongoing
		S					
CITRET CANDACTO	e ae hudnot all	owe					4 - 41 4 - 4
Specifically req		tance:					As Needed
Specifically req FY2024 Membe Boise Estin Meridian C Notus Colle Additional Men	quested assist per Requests; a mating Populatio Corridor Preserva lector Street Reb mber Requests	tance: is ranked by I in Density to Si tion Analysis (. uilds (10 days)	apport Regiona 10 days) 1		(6 days) termine support for a placing a county-wide local option registrat	ion fee on the bollot.	As Needed
Specifically req FY2024 Membe Boise Estin Meridian C Notus Colle Additional Men	quested assist per Requests; a mating Populatio Corridor Preserva lector Street Reb mber Requests	tance: is ranked by I in Density to Si tion Analysis (. uilds (10 days)	apport Regiona 10 days) 1			tion fee on the bollot.	As Needed
Specifically reg FY2024 Memble Boise Estin Meridian C Notus Colle Additional Men Facilitate o	quested assist per Requests; a mating Populatio Corridor Preserva lector Street Reb mber Requests	tance: is ranked by I in Density to Si tion Analysis (. uilds (10 days)	upport Region 10 days) h hoty roadway ju				
EAD STAFF:	puested assister Requests; a mating Population Corridor Preserva lector Street Rebumber Requests discussions amount of the Corridor Preserva discussions a	tance: Is ranked by I Is ranked by I Is ranked by I I I Density to Si I I I I I I I I I I I I I I I I I I I	upport Region 10 days) h nty roadway ju	irisdictions to de		Expense Sumr	nary
EAD STAFF:	puested assister Requests; a mating Population Corridor Preserva lector Street Rebumber Requests discussions amount of the Corridor Preserva discussions a	tance: Is ranked by I Is ranked by I Is ranked by I I I Density to Si I I I I I I I I I I I I I I I I I I I	upport Region 10 days) h nty roadway ju	irisdictions to de	termine support for a placing a county-wide local option registrat	Expense Sumr Total Workdays: Salary Fringe	11: \$ 65,883 29,860
EAD STAFF: ND PRODUCT: E	puested assister Requests; a mating Population Corridor Preserva lector Street Rebumber Requests discussions amount of the Corridor Preserva discussions a	tance: Is ranked by I is ranked by I is ranked by I of the I of th	upport Region 10 days) h nty roadway ju	irisdictions to de	termine support for a placing a county-wide local option registrat	Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost:	115 \$ 65,883 29,860 10,520
EAD STAFF: ND PRODUCT: E	puested assister Requests; and a control of Preserva lector Street Rebumber Requests discussions amount of the control of the	Mary Ann Wa, and modellin	upport Region 10 days) h nty roadway ju	irisdictions to de	termine support for a placing a county-wide local option registrat  members. Support for member agency studies and	Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	115 \$ 65,883 29,860 10,520
EAD STAFF: ND PRODUCT: E	puested assister Requests; and a control of Preserva lector Street Rebumber Requests discussions amount of the control of the	Mary Ann Wi , and modellin	apport Region 10 days) h hty roadway ju aldinger ng assistance	e to COMPASS	members. Support for member agency studies and  September-2024  Participating Agencies	Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	11: \$ 65,883 29,860 10,520
Specifically req FY2024 Memble Boise Estin Meridian C Notus Colle Additional Men Facilitate of	puested assister Requests; and a control of Preserva lector Street Rebumber Requests discussions amount of the control of the	Mary Ann Wa, and modellin	upport Region 10 days) h nty roadway ju	irisdictions to de	termine support for a placing a county-wide local option registrat  members. Support for member agency studies and	Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Equi / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	115 \$ 65,883 29,860
EAD STAFF: ND PRODUCT: Colanning activities  ESTIMATED DATE  PG, K22108  PG, K22108	Data, mapping es.	Mary Ann Wa, and modellin	aldinger g assistance	e to COMPASS  Total  76,237	members. Support for member agency studies and  September-2024  Participating Agencies	Expense Sumr Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	115 \$ 65,883 29,860 10,520 106,263

PROGRAM NO.		03				CLASSIFIC	AIIUN:	Servi	ce		
TITLE:		ublic Ser									
TASK / PROJEC	I DESCRIPTIO								public and non-member		
									data or other informati		f-the-shelf"
		- 1	anu stan tn	ne is needed	ior res	earch, a lac	or charge	тау ре аррпео с	consistent with COMPAS	5 policy.	
ļ											
PURPOSE, SIGN	UTETCANCE AN		COMPACE -	acananda ta a	uastlan	a fuena tha	اممم ملاطييم			hills and the	
REGIONAL VAL		ו	domographi	esponus to qu	Lestion	is from the p	public and	provides a numb	er of products to the pu tions, maps, and geogra	olic and other	entities:
KEGIONAL VAL	.UE:		analyses.	ic data, devel	оринен	it illiormatic	m, tranic t	ounts and projet	tions, maps, and geogra	ipnic informati	ion system
			onoryses.								
FEDERAL DEGLE	TOCHCAIT		<del></del>		4 . 4						
FEDERAL REQU RELATIONSHIP									vices to the public. How		
ACTIVITIES, FE									source of information a ), and "perform and sha		
CERTIFICATION			Expert).	erve as the re	egiviiai	r technical r	esource	(Koie #3 cxheir	), and perform and sna	re quality anal	lyses" (Role #3
			Experty.								
EVADA DENEU	MA DIG										
FY2024 BENCH	MAKKS				MITT	ECTOMES /	BRODUC	re			
Decrido periete	nee to nublic so	-d		19100 00 00		ESTONES /		13			
Provide assista						L In the ar	eas or:				Ongoing
	formation System				5)						
1	el demand model	- ,	*	•							
	development, ar		Information	1							
	and related infor	mation									
	ita and analysis										
Other general	requests for Info	rmation									1
											ļ
										i	
										ľ	
											1.3
								*			
LEAD STAFF:		ary Ann W								Expense Sumn	nary
END PRODUCT:	Information ass	istance to	the general	l public.							
									To	tal Workdays:	25
										Salary	\$ 13,922
										Fringe Overhead	6,310 2,223
									Tota	al Labor Cost:	22,455
ESTIMATED DATE	E OF COMPLETIO	N:			Septe	mber-2024				PENDITURES:	\$ .
	Control of the Contro	Sources		TWI T	1000000	articipating	Agencies			onal Services	•
									Leg	al / Lobbying	
	Ada	Canyon	Special	Total	Memb	er Agencies			Equipme	nt Purchases	
		and the state of	22000	\$ -					Trave	d / Education	
									BE.	Printing	
										Involvement	
									Med	eting Support Other	
Local / Fund Bal			22,455	\$ 22,455					ł	Other	
									Tota	I Direct Cost:	\$ -
Total:	\$ - \$		\$ 22,455	\$ 22,455					703	Total Cost:	
									E-3-1111		

PROGRAM NO.		705		ille ille	CLASSIFICATION:	Service		
TITLE:		Transportati						
TASK / PROJEC	T DESCRIPT	ION:			staff liaison time at member a	gency meetings and coordi	nate transportation-related	planning
			activities	with member	er agencies.			
PURPOSE, SIGN	TETCANCE A	ND	Trancoor	tation Unicon	services ensure staff represe	ntation and coordination wil		
REGIONAL VAL		IND			at exceed four days may requ			
ALGIONAL TAL	or.		Pierming	. Requests th	at exceed four days may requ	ine Conrass board approv	at of a fiew work program.	·
FEDERAL REQU	TOEMENT		Achieue	hetter inter-i	urisdictional coordination of tr	ancoartation and land use o	danning Desumentation of	f abban
RELATIONSHIP		CTIVITIES			tion planning projects occurring			
FEDERAL CERTI				and Budget.	don planning projects occurri	ig was and incustance value	, anough the office Fran	ing fronk
			1					
			ĺ					
FY2024 BENCH	MARKS				AND DESCRIPTION OF THE PARTY AND DESCRIPTION			
					MILESTONES / PRODUCT	s		
· · · · · · · · · · · · · · · · · · ·								
Attend membe	r agency meel	tings and coor	dinate tra	insportation-i	related planning activities with	n member agencies		Ongoing
						_		
								1
								1
LEAD STAFF:		Matt Stoll					Expense Sumn	narv
END PRODUCT: C	ingoing staff i	laison role to r	nember a	igencies.				
							Total Workdays:	\$ 27,318
							Salary Fringe	\$ 27,318 12,381
							Overhead	4,362
							Total Labor Cost:	44,061
ESTIMATED DATE	OF COMPLET	ION:			September-2024		DIRECT EXPENDITURES:	
	Fundi	ng Sources			Participating Agencies		Professional Services	\$ 22
			Cacalat	Tabel			Legal / Lobbying	
CPG, K22108	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases Travel / Education	
CPG, K22108 CPG, K22494	30,211	10,615		40,826			Printing	
	JUILLI	-0,513		.5,025			Public Involvement	
1							Meeting Support	
							Other	
Local / Fund Bal	2,393	841	-	3,235				
Yatal.	4 33 601	A 11 181		4 44 000			Total Direct Cost:	\$
Total:	\$ 32,604	\$ 11,456		\$ 44,061	L		705 Total Cost:	\$ 44,061

PROGRAM NO.	760		CLASSIFICATION:	Service			
TITLE: TASK / PROJECT DESCR	Government		ocate and report to the COMPASS Board	f on ponding state -	ad Sadamit Institution (I. )		Alice a
I NOTE I DESCI	16771	indirectly relates to COMPASS		a will beliefung state &	io receral legislation that	orrect	ну ог
			p-13-11-12-1				
		[					
PURPOSE, SIGNIFICAN	CE, AND	To secure funding and influence	e policies on relevant transportation-re	lated legislation at the	he federal and state lovely		
REGIONAL VALUE:		le secore randing and innerin	e pondes on reservate dansportation re	icteo regisiation at ti	ic redetal and state levels	э.	
FEDERAL REQUIREMEN RELATIONSHIP TO OTH		There is no federal regulremen	nt for this process. The Board works tog	ether to identify and	prioritize needs and proj	ects.	
FEDERAL CERTIFICATION							
are a							
FY2024 BENCHMARKS		77-7-1-11-11-11		=WalVII			
Fadaral Landston . = 1	-74.0	М	ILESTONES / PRODUCTS				
Federal Legislative Prio Work with COMPASS Fy		to identify priorities and position	n statements for federal legislation			_	AI
Obtain COMPASS Board			an accommenda for rederal registation				ct-Nov ov-Dec
Educate and advocate of		-					ec-Sep
	_	ext federal legislative session					y-Sep
State Legislative Priorit							
	-		statements for FY2024 legislative sessi	on		ſ	ct-Nov
Obtain Board endorsem Educate and advocate of	_	-					ov-Dec
		Y2025 legislative session					ec-Apr
-		-	or distribution to Idaho legislators				sy-Sep ct-Dec
		- ,					
					ĺ		
LEAD STAFF:	Matt Stoll		·				
END PRODUCT: An effective		m for legislative Issues and pos	tions that have been approved by the E	Board.	Expense Sumn	nary	
					Total Workdays:		27
					Salary Fringe	\$ 1	172,431 78,150
					Overhead		27,533
					Total Labor Cost:		278,114
STIMATED DATE OF COM		-	September-2024		DIRECT EXPENDITURES: Professional Services		
	Funding Source		Participating Agencles		Legal / Lobbying	\$	1,250
Ada	Canyon	Special Total	Member Agencies		Equipment Purchases	•	
		\$ -			Travel / Education		18,000 500
					Printing Public Involvement		500
					Meeting Support		
ocal / Fund Bal		297,864 \$ 297,864			Other		
, and the first		237,004 \$ 237,004		-	Total Direct Cost:	\$	19,750
Total: \$	. \$ -	\$ 297,864 \$ 297,864	[ · · · · · · · · · · · · · · · · · · ·		760 Total Cost:		297,864

PROGRAM NO.   801   CLASSIFICATION: System Maintenance  TITLE:   Staff Development   TASK / PROJECT DESCRIPTION:   To provide staff with resources necessary to keep them informed of federal and state regulations, current transfer technologies, and best practices and activities nationally.		
TASK / PROJECT DESCRIPTION: To provide staff with resources necessary to keep them informed of federal and state regulations, current train		
	sportation planni	ina
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
PURPOSE, SIGNIFICANCE, AND The activities of this task are part of the overall continuous process to enhance technical and professional cap	city. It is import	tant
REGIONAL VALUE: that staff be informed and educated on new regulations and practices to develop and maintain a responsive tr	insportation	
program.		
FEDERAL REQUIREMENT, There are no federal or state requirements concerning provision of staff training; however, COMPASS provides	staff with	
RELATIONSHIP TO OTHER ACTIVITIES, opportunities for training and education. Training examples include attending workshops and conferences spo	sored by Federal	ıl
FEDERAL CERTIFICATION REVIEW: Highway Administration, National Association of Regional Councils, American Planning Association, Western Pl	nner, Association	n of
Metropolitan Planning Organizations,the Transportation Research Board, etc., to keep staff well Informed.		
		- 1
		- 1
1		
FY2024 BENCHMARKS		- 0
MILESTONES / PRODUCTS		
Staff training and development	Ongoing	9
	1	
	i	
	I	
	lummary.	
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national	Summary	
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Works	ays:	153
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Workshops.	ays: lary \$ 72,1	129
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Signs of the product	ays: lary \$ 72,1 nge 32,6	129 591
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Works  Si  Over  Total Labor	ays: lary \$ 72,1 nge 32,6 ead 11,5	129 591 517
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Works Si Fi Over Total Labor  ESTIMATED DATE OF COMPLETION: September-2024  DIRECT EXPENDITU	ays: lary \$ 72,1 nge 32,6 ead 11,5 ost: 116,3	129 591 517
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Works  Si  Fi  Over  Total Labor  Total Labor  Funding Sources  Participating Apencies  Participating Apencies	ays: lary \$ 72,1 nge 32,6 ead 11,5 ost: 116,3 LES: ces \$	129 591 517
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Works Si Fi Over Total Labor  ESTIMATED DATE OF COMPLETION: September-2024 Participating Agencies DIRECT EXPENDITU Professional Sen Legal / Lobb	ays: lary \$ 72,1 nge 32,6 ead 11,5 ost: 116,3 LES: ces \$	129 591 517
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Workshops, conferences, and educational classes.  Signal Conferences and educational classes.  Formula Workshops, conferences, and educational classes.  Signal Conferences and educational classes.  Signal Conferences and educational classes.  Signal Conferences and educational classes.  Total Workshops, conferences, and educational classes.  Signal Conferences and educational classes.  Signal Conference and Educational Classes.  Total Workshops and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Total Workshops and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Total Workshops and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Total Workshops and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Total Workshops and Educational Classes.  Signal Conference and Educational Classes.  Total Workshops and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Total Workshops and Educational Classes.  Signal Conference and Educational Classes.  Signal Conference and Educational Classes.  Signal C	ays: ary \$ 72,1 nge 32,6 ead 11,5 ost: 116,3 IES: ces \$ ring ses	129 591 517 337
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Work  Signature  Formaling Sources  Funding Sources  Participating Agencies  Participating Agencies  Formaling Sources  Participating Agencies  Legal / Lobb  Professional Seminary Administration  Equipment Purch  Travel / Education Administration  Formaling Sources  Participating Agencies  Formaling Sources  Formaling Sources  Participating Agencies  Formaling Sources  Formaling	ays: lary \$ 72,1 nge 32,6 ead 11,5 oost: 116,3 lES: ces \$ ring ses tion 50,0	129 591 517 337
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Works Signary  September-2024  Funding Sources  Participating Agencies  Participating Agencies  Legal / Lobb  Professional Sen  Legal / Lobb  Legal /	ays:  lary \$ 72,1 nge 32,6 ead 11,5 ost: 116,3 IES: ces \$ ring ses tion 50,0 ting	129 591 517 337
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national and local seminars, workshops, conferences, and educational classes.  Total Works Signary  For Cover Total Labor  September-2024  Participating Agencies  Participating Agencies  Professional See Legal / Lobb  Equipment Purch  Professional See Legal / Lobb  Equipment Purch  Professional See Legal / Lobb  Equipment Purch  Professional See Total Highway Administration  Federal Highway Administration  Fravel / Education   Equipment Purch  Professional See Total   Federal Highway Administration   Federal Transit Administration   Professional See   Legal / Lobb  Equipment Purch  Professional See   Profession	ays: lary \$ 72,1 nge 32,6 ead 11,5 ost: 116,3 IES: ces \$ ring ses tion 50,0 ting ent	129 591 517 337
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national Total Workshaps, conferences, and educational classes.  Total Workshaps, conferences, and educational classes.  Signature  Funding Sources  Funding Sources  Funding Sources  Participating Agencies  Participating Agencies  Participating Agencies  Legal / Lobb  Legal /	ays: lary \$ 72,1 nge 32,6 ead 11,5 ost: 116,3 IES: ces \$ ring ses tion 50,0 ting ent	129 591 517 337
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national rotal Workshops, conferences, and educational classes.  Total Workshops for Completion:  September-2024  Professional Sensing Agencies  Funding Sources  Participating Agencies  Participating Agencies  Participating Agencies  Pederal Highway Administration  Federal Transit Administration  Federal Transit Administration  Fravel / Educt  Professional Sensing Se	ays:  lary \$ 72,1 nge 32,6 ead 11,5 ost: 116,3 IES: ces \$ ring ses tion 50,0 ling lent oort her	129 591 517 337 -
END PRODUCT: Maintain staff knowledge of federal grant requirement needs and changes and build a strong team through national Total Work  Total Work  SETIMATED DATE OF COMPLETION: September-2024  Funding Sources  Funding Sources  Participating Agencies  Participating Agencies  Pederal Highway Administration  Prof, K22108  \$ 31,123 \$ 10,934 \$ 42,057 Pederal Transit Administration  Prof, K22494  \$ 82,933 \$ 29,138 \$ 112,071  Public Involver Meeting Sup	ays:   lary \$ 72,1   ope 32,6   ead 11,5   ost: 116,3   IES:     ces \$     ring     ent     cost: \$ 50,0   cost	129 591 517 337 -

PROGRAM NO.	820		1	CLASSIFICATION: System Mainten	ance	
TXTLE:	Committee :				The second secon	
TASK / PROJECT DESCRIPT	ION:	To provide sup Agreement.	port to the COI	MPASS Board and standing committees as defined by the	COMPASS Bylaws and Joint	Powers
PURPOSE, SIGNIFICANCE, I REGIONAL VALUE:	AND		igh meeting ma	munication among member agencies' staff and elected ofi aterials, agendas, and minutes, which are a historical reco		
FEDERAL REQUIREMENT,				greement, Section 4.1.6(K), states, "Open Meeting Law: A		
RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R		governed unde recodification ti		s of the Open Meeting Law, Chapter 2, Title 74, Idaho Coo	le, and any amendments ar	d/or
FY2024 BENCHMARKS						
			M	ILESTONES / PRODUCTS		
Provide meeting coordination	n, materials, a	nd follow-up to t	he Board, stan	ding committees, and workgroups.		Ongoing
LEAD STAFF:	Army Luft					
LEAD STAFF: END PRODUCT: Ongoing suppo	Army Luft ort of committe	es to promote in	nvolvement and	d communication	Expense Summ	ary
supplied and and and and and and and and and an					Total Workdays:	211
					Salary Fringe Overhead Total Labor Cost:	\$ 106,215 48,139 16,960 171,314
ESTIMATED DATE OF COMPLET	ION:			September-2024	DIRECT EXPENDITURES:	
F	unding Source	s		Participating Agencies	Professional Services Legal / Lobbying	\$
CPG, K22108 \$ 52,091 CPG, K22494 65,375	\$ 18,303 22,970	Special	* 70,394 88,345	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	2,000
Local / Fund Bal 9,305	3,269	2,000	14,574		Other	
Total: \$ 126,771	\$ 44,542		\$ 173,314		Total Direct Cost:	\$ 2,000

TITLE: TASK / PROJECT		Support: Regional Travel	CLASSIFICATION: System Mainter	nance	
		Upkeep of the regional tr	verland model is an ongoing task needed to maintain avel demand model is an ongoing task needed to maintain so vital information for the required process of air quality or		
PURPOSE, SIGN: REGIONAL VALU		and/or proportionate shar Improvement Program (T	sed to test and plan transportation projects, support capits re programs for member agencies, conduct air quality con IP) and regional long-range transportation plan, provide a rocess, and respond to various special member requests.	formity of the Regional Tr	ansportation
	REMENT, TO OTHER ACTIVITIE FICATION REVIEW:	\$, transportation services w transportation conformity transportation investmen estimates and assumption metropolitan transportation	50.324 Long-range transportation plans require valid for hich are provided by a travel demand model. Outputs from determinations of the TIP and long-range plan and evaluts. In updating the transportation plan, (e) "the MPO shall shall propulation, land use, travel, employment, congestion plan shall, at a minimum, include (1) The current and metropolitan planning area over the period of the transportation.	n the model are also nece ating the impacts of alten i base the update on the i on, and economic activity' projected transportation of	ssary for native atest available ' (f)"The
FY2024 BENCHM	ARKS				
Key Elements			MILESTONES / PRODUCTS		
Maintain the str Development In Provide travel d Provide project Reconcile demo Develop and up Support ACHD's Provide technica Work with and u boundaries are Special Tasks an Provide technica Provide technica Provide technica	npact System (TREDIS) emand modeling assist and program evaluation graphic data and integr date parameters for cal capital Improvement i al and modeling suppor use ITD's required proto released  d Model Improvement al analysis on member ag and technical assista	the regional travel demand mance to support member agen is using TREDIS for grant appate in the current and forecast ibration of the regional model Plan update it as needed for regional long is cools to update of the Federal in the travel in the requests vetted through the travel in the requests vetted through the travel in the travel i	Aid and possibly the Planning Functional Classification Sy:  ph RTAC  ronmental studies		Ongoing Ongoing Ongoing Oct - Auq Oct - Dec Oct - Sept Jan - Apr Ongoing Oct-Aug Oct-Aug
		id continue to incorporate inti	o dutel data sources		Ongoing Ongoing
estimated date	Mary Ann easonable and rellable rojects, studies, and an	Waldinger regional travel demand model alyses.  tes Total	using the latest available information and forecasts for  September-2024  Participating Agencies  Highway Districts	Expense Sum Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	Ongoing Ongoing 19 \$ 110,433 50,051 17,634
END PRODUCT: R various types of pi	Mary Ann easonable and reliable rojects, studies, and an OF COMPLETION: Funding Source	Waldinger regional travel demand model alyses.  Total  Special Total 227,310	using the latest available information and forecasts for  September-2024  Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	Ongoing Ongoing 19 \$ 110,433 50,051 17,634 178,117

PROGRAM NO. 842	Management 2	CLASSIFICATION: System Maint	enance	
TITLE:  Congestion TASK / PROJECT DESCRIPTION:	Management Process	stion management process (CMP) for the Treasure Valley. Condu	et data collection are de	the garage
	management process as ne system (ITS) architecture a Work with member agencie congestion management st	eded, produce the Annual Congestion Management Report, mair and inventory. Research, provide, and monitor transportation der s to Identify regional congestion issues, identify congestion managed rategles.	ntain regional intelligent to nand management (TDM) agement needs, and reco	ransportation ) strategies. mmend
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:	generates current informati identifies strategies to mitig	nt Process (CMP) is a systematic, cyclical, and regionally accepte on regarding regional congestion, outlines methods for identifyin gate congestion, defines performance measures and targets relat through COMPASS' transportation improvement program (TIP)	g congestion managemented to congestion, and de	nt needs, fines the path
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:	200,000, known as Transpo (the Boise Urbanized Area), address congestion manage multimodal transportation s existing transportation facil demand reduction (includin	.322 A congestion management process is federally required pration Management Areas. While only a portion of COMPASS' pl. COMPASS' CMP covers its entire planning area. (a) "The transperment through a process that provides for safe and effective interests of the provides of the	anning area is subject to ortation planning process grated management and etropolitan-wide strategy Chapter 53 through the u such as a carpool program	this requirement in a TMA shall operation of the of new and use of travel on, vanpool
FY2024 BENCHMARKS		MILECTORICS / PROPULCTS		
Congestion Management and Travel Tim	ne Data	MILESTONES / PRODUCTS		
		nal Performance Measure Research Data Set (NPMRDS) for 2023		June-Sept
Maintain the Congestion Management Pro Publish congestion management annual n		wastebas, man		Ongoing
		roups to identify congestion issues, congestion management nee	ds, and congestion	June-Sept
management strategles	-		19700001	Ongoing
NPMRDS Travel Time Data and Process				
	ess of congestion mitigation (	projects using the NPMRDS and INRIX travel time data sets		Ongoing
Transportation System Management an Maintain the regional ITS Inventory and T Refine the integration of management an	SMO/ITS projects list			Ongoing Ongoing
Maintain the regional ITS Inventory and T	SMO/ITS projects list			
Maintain the regional ITS Inventory and T Refine the integration of management and	SMO/ITS projects list d operation strategies and TS			
Maintain the regional 1TS Inventory and T Refine the integration of management and	SMO/ITS projects list d operation strategies and TS		Expense Sum	Ongoing
Maintain the regional ITS Inventory and T Refine the integration of management and Refine the integration of the integration of the congestion of the integration of the	SMO/ITS projects list d operation strategies and TS  aldinger on management process, co	SMO projects into the long range plan	Total Workdays:	Ongoing
Maintain the regional ITS Inventory and T Refine the integration of management and  Refine the integration of mana	SMO/ITS projects list d operation strategies and TS  aldinger on management process, co	ingestion management annual report (congestion issues, needs,	Total Workdays: Salary Fringe	Ongoing
Maintain the regional ITS Inventory and T Refine the integration of management and Refine the integration of the integration of the congestion of the integration of the	SMO/ITS projects list d operation strategies and TS  aldinger on management process, co	ingestion management annual report (congestion issues, needs,	Total Workdays: Salary Fringe Overhead	Ongoing  7  \$ 43,363 19,653 6,924
Maintain the regional 1TS Inventory and T Refine the integration of management and the integration of the congestion of the congestion of the integration of management and	SMO/ITS projects list d operation strategies and TS  aldinger on management process, co	ingestion management annual report (congestion issues, needs,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	Ongoing  7: \$ 43,363 19,653 6,924 69,941
Maintain the regional 1TS Inventory and T Refine the integration of management and the integration of the congestion of the congestion of the integration of management and	SMO/ITS projects list doperation strategies and TS	ingestion management annual report (congestion issues, needs, /ITS projects list and inventory, I-84 corridor operations plan	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	Ongoing 77 \$ 43,363 19,653 6,924 69,941
Maintain the regional 1TS Inventory and T Refine the integration of management and EAD STAFF:  Mary Ann Was END PRODUCT: Maintenance of the congestistrategles), 2022 travel time data collection including the managed-lane analysis.  ESTIMATED DATE OF COMPLETION: Funding Sources  Ada Canyon	sMO/ITS projects list d operation strategies and TS	ingestion management annual report (congestion issues, needs, //TS projects list and inventory, I-84 corridor operations plan  September-2024  Participating Agencies  Highway Districts	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases	Ongoing 77 \$ 43,363 19,653 6,924 69,941
Maintain the regional 1TS Inventory and T Refine the integration of management and refine the integration of management	SMO/ITS projects list d operation strategies and TS operation strategies and TS operation strategies and TS operation management process, co and analysis, Updated TSMO operations of the strategies and Special Speci	ingestion management annual report (congestion issues, needs, /ITS projects list and inventory, I-84 corridor operations plan  September-2024  Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	Ongoing  7: \$ 43,363 19,653 6,924 69,941
Maintain the regional 1TS Inventory and T Refine the integration of management and refine the integration of management	sMO/ITS projects list doperation strategies and TS doperation strategies and TS doperation management process, co and analysis, Updated TSMO strategies and TSMO strat	ingestion management annual report (congestion issues, needs, /ITS projects list and inventory, I-84 corridor operations plan  September-2024  Participating Agencies  Highway Districts Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	Ongoing  7: \$ 43,363 19,653 6,924 69,941

PROGRAM NO.		860			CLASSIFICATION: System	Maintenance	
TITLE:		Geographic	Informatio	n System M	Maintenance (GIS)		The state of
TASK / PROJEC	T DESCRIPT		Planning action planning, con	vities depend itinual data a	d on current and accurate geographic information. For data acquisition is necessary. This involves partnering with other om GPS and orthophotography.		
PURPOSE, SIGN	VIFICANCE.	AND	GIS data and	technology	are used for internal budget support. COMPASS also provide	des this geographic information	n to its members
REGIONAL VAL			and the gene	ral public in	the form of maps, data, and analysis. COMPASS works in cisory Workgroup (RGAWG) to create regional data that can	conjunction with its member a	
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW,	assumptions plan shall, at	for population a minimum,	50.324 (f) In updating the transportation plan, the MPO on, land use, travel, employment, congestion, and economic include (1) The projected transportation demand of personsportation plan"	c activity. "The metropolitan	transportation
FY2024 BENCH	MARKS						
Marine Marine Marine	AND STREET				MILESTONES / PRODUCTS		
Provide GIS Data Data analysis, Enterprise data Data integratio GIS Technolog Census BAS	and maintena abase mainter on	ince for perfor			cts r planning needs		Ongoing
GIS Cooperatio Continue partici		Treasure Valle	y GIS User Gr	oup and Can	nyon Spatial Data Cooperative (SDC) meetings		Quarterly/as needed
Regional Geogr Host the Region				ble regional	cooperation of GIS data		Quarterly/as needed
Regional Data ( Expand and ma Conduct data ac	intain authorit			data sets			Ongoing
Transportation Provide ongoing		nt Program					Ongoing
2023 Orthopho Finalize 2023 o Distribute final	orthophotogra	phy acquisition					December
2024 Orthopho Conduct 2024 Conduct QC or Continue to pla	orthophotogra preliminary o	aphy flight data	ohy acquisition	and funding	9		March - October
LEAD STAFF:		Eric Adolfson			····	Evance Cu	T
END PRODUCT: development of t					egional planning; and 2) Continued GIS coordination and	Expense Su  Total Workdays:	
development or t	ne most accui	ate and op-to	-uate illionna	uon possible	·	Salary Fringe Overhead	\$ 163,983 74,321
						Total Labor Cost:	
ESTIMATED DATE				-2355	September-2024	DIRECT EXPENDITURES Professional Services	
		ding Sources	- Carriet	T-1-1	Participating Agencies	Legal / Lobbying	-
CPG, K22108 CPG, K22494	Ada 83,737	29,420	Special	* - 113,157	All Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement	77,160
Local / Fund Bal	6,953	2,443	344,096	353,492		Meeting Support Other Carry-Forward	
Total:	\$ 90,690	\$ 31,863	\$ 344,096	\$ 466,649		Total Direct Cost: 860   Total Cost:	
	, , , , , , , , , , , , , , , , , , , ,	, , ,,,,,,,	, , , , , , , , , , , , , , , , , , , ,	J	-	Total Cost.	400,047

PROGRAM NO.	put	A American B co-1	mhananca	CLASSIFICATION:		verhead		
TITLE: TASK / PROJEC	T DESCRIPTION:	To provide k		xpenditures that do not qualify fo	r reimburgement und	er the foderal cuidelines Dece	ram de	llare for
TASK / PROJEC	DESCRIPTION.	professional	services for COM	APASS Board related events, mee	ting expenses, and e	quipment/software needs.	rarii uo	ilars for
	IFICANCE, AND	Adequately of	over expenses n	needed to support the Board, Exe	cutive Director, and a	gency outside of federally fun	ded pro	jects.
REGIONAL VALI	UE:							
FEDERAL REQU				requirements concerning these p	provisions; however, t	he Finance Committee overse	es and	approve
	TO OTHER ACTIVI		nts and expendit	ures.				
Y2024 BENCH!	MARKS						Kill and	
		a a fada-alla f		MILESTONES / PRODUCTS				
		s not federally funder nd software expendit					1 '	Ongoing
	rk server replacemer							
	ardware replacemen							
	network planning so							
	ortation improvement t-cost analysis softwi	nt program managen	ient software					
		316						
Transp	-	ftware					,	
	ortation modeling so	iftware emaining work space:	5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5					
	ortation modeling so		5				Total Control of the	
	ortation modeling so		5				Parties .	
	ortation modeling so		5					
	ortation modeling so		5				nere e	
	ortation modeling so		5				nervi .	
Planned F	ortation modeling so	emaining work space:	5				7.77	
Planned F	ortation modeling so Y2024 buildout of re Y2024 buildout of re Meg L Adequately cover the	emaining work space:		the Board, Executive Director, eq	uipment needs,	Expense Summ		
Planned F	ortation modeling so Y2024 buildout of re Y2024 buildout of re Meg L Adequately cover the	emaining work space:		the Board, Executive Director, eq	uipment needs,	Total Workday	5:	
Planned F	ortation modeling so Y2024 buildout of re Y2024 buildout of re Meg L Adequately cover the	emaining work space:		the Board, Executive Director, eq	uipment needs,	Total Workday Salar Fring	5: y \$	
Planned F	ortation modeling so Y2024 buildout of re Y2024 buildout of re Meg L Adequately cover the	emaining work space:		the Board, Executive Director, eq	uipment needs,	Total Workday Salar Fring Overhea	s: y \$ e	
Planned F  EAD STAFF: END PRODUCT: /	ortation modeling so Y2024 buildout of re Y2024 buildout of re Meg L Adequately cover the	emaining work space:		the Board, Executive Director, eq	· · · · ·	Total Workday Salar Fring	s: y \$ e	
Planned F  EAD STAFF: END PRODUCT: /	ortation modeling so Y2024 buildout of re Y2024 buildout of re Meg L Adequately cover the Perations.	emaining work space:			· · · · ·	Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES: Professional Service	s: y \$ e d t: \$	5,5
Planned F  EAD STAFF: END PRODUCT: /	Meg L Adequately cover the erations.  Funding	arsen e direct expenses nee	eded to support t	September-2024 Participating Agencies	· · · · ·	Total Workday Salar Salar Pring Overhea Total Labor Cos DIRECT EXPENDITURES: Professional Service Legal / Lobbyin	s: y \$ e d t: \$	5,5 17,0
Planned F  LEAD STAFF: ND PRODUCT: / and COMPASS op	ortation modeling so Y2024 buildout of re Meg L Adequately cover the erations.	arsen e direct expenses ned Sources	eded to support (	September-2024	· · · · ·	Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES: Professional Service Legal / Lobbyin Equipment Purchase Travel / Educatio	s: y \$ e d t: \$	5,5 17,0 263,3
Planned F  LEAD STAFF: END PRODUCT: / and COMPASS op	ortation modeling so Y2024 buildout of re Meg L Adequately cover the erations.	arsen e direct expenses nee	eded to support t	September-2024 Participating Agencies	· · · · ·	Total Workday Salar Salar Fring Overhea Total Labor Cos PIRECT EXPENDITURES: Professional Service Legal / Lobbyin Equipment Purchase Travel / Educatio Printin	5: y \$ e d d t: \$	5,5 17,0 263,3
Planned F  EAD STAFF: END PRODUCT: / and COMPASS op	ortation modeling so Y2024 buildout of re Meg L Adequately cover the erations.	arsen e direct expenses ned Sources	eded to support (	September-2024 Participating Agencies	· · · · ·	Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES: Professional Service Legal / Lobbyin Equipment Purchase Travel / Educatio	s: y \$ e d t: \$	5,5 17,0 263,3 1,6
Planned F  EAD STAFF: END PRODUCT: / and COMPASS op  ESTIMATED DATE  STBG-TMA, K20271	ortation modeling so Y2024 buildout of re Meg L Adequately cover the erations.	arsen e direct expenses ned Sources nyon Special 327,089	Total	September-2024 Participating Agencies Member Agencies	· · · · ·	Total Workday Salar Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES: Professional Service Legal / Lobbyin Equipment Purchase Travel / Educatio Printin Public Involvemen	s: y \$ e d d t: \$	5,5 17,0 263,3 1,6
Planned F  LEAD STAFF: END PRODUCT: / and COMPASS op  ESTIMATED DATE	ortation modeling so Y2024 buildout of re Meg L Adequately cover the erations.	arsen e direct expenses ned Sources	eded to support (	September-2024 Participating Agencies Member Agencies	· · · · ·	Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES: Professional Service Legal / Lobbyin Equipment Purchase Travel / Educatio Printin Public Involvemen Meeting Suppor	s: e d d t: \$	5,5 17,0 263,3 1,6

PROGRAM NO.	991			CLASSIFICATION:	Indirect / Overhead		
TITLE:		t Services Labor				41	
TASK / PROJEC	T DESCRIPTION:		To provide labor to support the ongoing administrative functions of COMPASS. Areas include: personnel ma				
	financial management, information technology management, procurement, contracting, and general admi						
	Work with independent auditor on annual audit.						
	84						
	ITTERANICE AND						
	NIFICANCE, AND			accounts payable/receivable, benefits, recruitment, building and vehicle maintenance, general			
REGIONAL VALUE:   ledger bank reconciliation, cash flow, annual audit, and development of the computer system.							
CEDERAL DEGU	TREMENT	Th - 0656	*******				
FEDERAL REQUIREMENT, The Office of Management and Budget (OMB) requires that a single audit be performed to ensure fed RELATIONSHIP TO OTHER ACTIVITIES, expended properly. The most recent OMB regulation issued for this purpose is Title 2 U.S. Code of Fe							
RELATIONSHIP TO OTHER ACTIVITIES, expended properly. The most recent OMB regulation issued for this purpose is Title 2 U.S. Code of Fed (CFR) Part 200, Uniform Administrative Regulrements, Cost Principles, and Audit Regulrements for Fed							Regulations
LO LIVAL CERT.	(Uniform Guidance). It includes uniform cost principles and audit requirements for federal awards to no						
and administrative requirements for all federal grants and cooperative agreements.							ederal endices
Memorandum of Understanding 04-01, Operation and Financing of the Metropolitan Planning Organizatio							in the Boise
and Nampa Urbanized Areas between COMPASS and the Idaho Transportation Department states and a							
indirect costs as outlined in the agreement.							_
EV2024 BENCH	MADYS						
FY2024 BENCHMARKS MILESTONES / PRODUCTS							
General Administration							
Review standing agreements							Aug
Conduct appropriate procurement processes and prepare contracts, as needed							As needed
Update COMPASS operational policies as needed							As needed
Monitor general workplace and personnel needs							Ongoing
Provide administrative assistance for agency needs							
1107100 duminioute desirable for agency needs							Ongoing
Personnel Management							
Personnel Management							As needed
Prepare and complete recruitment processes							
Conduct employee annual evaluations							
Renew insuran	-						
Pursue FY2024	benefit options					+	
Financial Management							
Close FY2023 financial records and begin FY2024							Oct-Nov
Provide annual audit support and complete financial reports							Oct-Dec
Complete COMPASS annual Audit Report							Jan
Prepare and distribute year-end payroll reports							Jan
Complete budget variance information and report to the Finance Committee quarterly							Quarterly
Maintain inventory of furniture, equipment, hardware and software							Ongoing
							55
Information Technology							Ongoing
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							
							Oct - Dec
							Oct - Det
1540 00400							
LEAD STAFF: Meg Larsen Expense Summ						nary	
END PRODUCT: An agency where administrative support, personnel management, financial management, and general administrative needs are fully met and whose activities are effectively monitored and communicated to the Board.  Total Workdays:							1.017
							1,012 \$ -
						Fringe	* .
						Overhead	-
						Total Labor Cost:	\$ -
ESTIMATED DATE OF COMPLETION: September-2024 DIRECT EXPENDITURES:							
Funding Sources Participating Agencies Professional Services							\$ -
	Ada Cany	on Special	Total	Member Agencies		Legal / Lobbying	
	Aug Cany	on Special \$		Member Agencies  Idaho Transportation Departmen		ment Purchases avel / Education	
		1"	-	The state of the s	' '	Printing	
					Pul	blic Involvement	
				}		Meeting Support	
						Other	
			-		<u> </u>	Catal Disc + C- :	
Total:	\$ - \$	- e			991	Total Direct Cost:	\$ -
	1—T				1221	i ividi cust.	