

### Working together to plan for the future

#### **RESOLUTION NO. 05-2024**

### FOR THE PURPOSE OF APPROVING REVISION 1 OF THE FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET

**WHEREAS,** the FY2024 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 16-2023, dated August 21, 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 1 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 1 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 18th day of December 2023.

APPROVED:

Debbie Kling, Chair

**Community Planning Association** 

of Southwest Idaho Board of Directors

ATTEST:

Matthew J. Stoll, Executive Director Community Planning Association

of Southwest Idaho

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# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO Recommended Changes for FY2024 - Revision 1 Summary

	FY2024 UPWP Revenues	5,874,848	FY2024 UPWP Expenses	5,874,848
1	Adjust amount of FY2023 CPG carryover to correspond to actual amount available Additional local dollars were applied to fully fund the transportation funding study. This funding was replaced with federal funding with the availability of CPG carry over. Adjust draw from fund balance for match on federal funding accordingly	145,681 (4,275)		
2	Adjust amount of FY2024 CPG to correspond to the amount in the FY2024-FY2030 TIP	39,268		
3	Add carryover of STBG-U funds for installation of permanent bike counters purchased in FY2023 (KN23026)	6,350	Add costs to install permanent bike counters that were purchased in FY2023	6,853
4	Add carryover of STBG-TMA funds and STP- TMA funds for fiscal impact tool data update (KN22395 and KN19571)	74,128	Add fiscal impact tool data update project (originally planned for FY2023)	80,000
5	Increase amount of STBG-TMA funding remaining for CIM 2055 to reflect the full amount remaining on the total \$636,000 multi-year project. Project was advanced in the TIP and funds are fully obligated	272,177	Carry over remaining funds to complete the housing study in FY2024 Reclassify programmed expenses for CIM2055 to carry forward; projects moved forward Add full costs of CIM 2055; project was advanced in the TIP and funds are fully obligated. Expenses to be incurred at a future time and are reported as carry forward	6,238 (248,500) 536,000
6	Increase amount of STBG-TMA funding for the high capacity transit corridor PEL to reflect the full amount of the total \$1,100,000 multi-year project. Project was advanced in the TIP. \$1M of the funds are obligated and the remaining \$100,000 was added with balancing action on 11-15-2023 Increase the fund balance draw for the required match on the PEL to correspond to both the advancement of funds and the increased cost of the project	251,109 19,740	The costs of the high capacity transit corridor PEL were advanced into FY2024. Some costs will be carried forward to FY2025 to complete the project. Additionally, the overall cost of the project was increased to \$1.1M	271,000 :
7	Increase funding for ITD's contribution to the benefit cost analysis software purchase. Overall cost of the software increased and ITD's contribution increase proportionately	3,800	Increased cost of benefit cost analysis software	18,950
8	Participant contributions from Ada and Canyon counties for the FY2023 orthophotography flight were billed and received in FY2024 per the members' request	48,634		
9	City of Kuna withdrew from its project development program project			(50,000)
10	COMPASS facilitated Air Quality Board's (AQB) final financial statement audit. AQB prepaid COMPASS for the fees and the revenue was recognized in FY2024	5,500	COMPASS facilitated Air Quality Board's (AQB) final financial statement audit. Audit fees were paid in FY2024	5,500

12	Implementation Grant project. The corresponding fund balance draw for the project will occur upon payment Wilder.	25,000	FY2023 Communities In Motion Implementation Grant project	25,000
13	The fund balance draw for the match on the carbon reduction study was adjusted slightly to be the exact amount required	212		
			Adjustments to indirect expenses:	
			Increase insurance cost for cyber coverage, increased liability limits	7,325
			Increase vehicle maintenance to cover cost to repaint vehicles; carried forward from a prior year Increase monthly telephone expense to	6,000
14			cover cost to shift from hardware to software based; allows greater functionality for remote work. Costs previously budgeted for hardware not expended.	5,800
			Increase cost for software tools used to support agency work	5,500
			Increase cost for computer supplies to cover replacement of equipment planned for FY2024	4,000
			Increased cost of COMPASS' share of building insurance	2,015
			Decrease anticipated costs for publications and supplies	(2,000)
15			Carryforward cost of buildout of remaining workspaces	20,000
16			Remove consultant costs for annual salary survey update; this work will be completed with internal resources	(6,500)
	3		Add costs for replacement of staff IT equipment	10,000
17			Increased cost of annual licensing of GIS software	2,660
			Increased cost of annual licensing of travel demand modeling software	1,125
18	The fund balance draw required to cover the revenue shortfall was decreased, as anticipated, with the availability of additional federal funds carried forward from FY2023	(205,358)		
- <u></u>	Recommended Adjustments to Revenues	706,966	Recommended Adjustments to Expenses	706,966
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#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 1 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET REVENUE AND EXPENSE SUMMARY

REVENUE	FY2024	FY2024 Rev 1
	UPWP	UPWP
GENERAL MEMBERSHIP		
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		
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	49,000	49,000
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants	405 400	202 204
CPG - FY2023 K# 22108; Ada County	185,400	293,204
CPG - FY2023 K# 22108; Canyon County	65,140	103,017
CPG - FY2024 K# 22494 Ada County	1,286,731	1,315,790
CPG - FY2024 K# 22494 Canyon County	452,095	462,304
Sub Total CPG Grants	1,989,366	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)	1.00	6,350
STBG-TMA - K# 22395 Fiscal Impact Tool Update (carryover)	-	55,596
STP TMA - K# 19571, CIM 2050 (carryover)	l	18,532
STBG TMA - K# 20271, CIM 2055	230,260	502,437
STBG-TMA K#13046 PEL, High-Capacity Transit Corridor	768,151	1,019,260
CRP-TMA K#24233 Carbon Reduction Strategy	166,788	166,788
FHWA Regional Safety Action Plan	392,000	392,000
Subtotal	1,863,904	2,467,668
OTHER REVENUE SOURCES		
TREDIS Contribution	16,000	19,800
Orthophotography - Participant Contributions	125,000	173,634
Air Quality Board FY2023 audit fees		5,500
Interest Income	25,000	50,000
Subtotal	166,000	248,934
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	5,051,846	5,923,493
Draw From Fund Balance (CIM Implementation Grants)	100,000	125,000
Draw From Fund Balance (match + 100K on PEL high capacity transit)	61,000	80,740
Draw From Fund Balance match on transportation funding study	24,460	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	13,000	13,212
Draw From Fund Balance to cover shortfall	526,542	321,184
Subtotal	823,002	658,321
Subtotal	5,874,848	6,581,814

EXPENSE	FY2024	FY2024 Rev 1
	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
THE TOTAL COST ATTONO & MATERIAL COST		
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	233,950	262,590
Subtotal	233,950	262,590
DIRECT OPERATIONS & MAINTENANCE		
620001, Demographics and Growth Monitoring	2,500	2,500
653001, Communication and Education	52,350	52,350
661001, Long-Range Planning	703,500	541,238
661005, Safe Streets and Roads for All	490,000	490,000
661006, High Capacity Transit PEL	829,000	1,100,000
661008, Bike Counter Management	19,840	26,693
685001, Transportation Improvement Program	6,500	6,500
685002, Project Development Program	150,000	100,000
685003, Grant Research and Development	20,000	20,000
685004, CIM Implementation Grants	100,000	125,000
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	199,500	202,160
990001, Direct Operations and Maintenance	245,350	830,425
Subtotal	2,957,490	3,635,816
TOTAL EXPENSE	5,874,848	6,581,814

REVENUE AND EXPENSE SUMMARY		880
TOTAL REVENUE	5,874,848	6,581,814
LESS: TOTAL EXPENSES	5,874,848	6,581,814
RÉVENUE EXCESS/(DEFICIT)		-

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

WORK PROGRAM NUMBER			PENSES																NATCH, OTHER P			
	Work Days	Labor & Indirect Cost	Direct Cost	Tetal Cost	FY23 CPG Ada County K# 22108 (74%) 7.34% match	FV23 CPG Canyon County K# 22108 (26%), 7.34 metch	FY24 CPG Ada County 16# 22494 (74%) 20% match safety; 7.34% metch ather	FY24 CPG Lettyon County ke 22494 (26%) 20% match safety; 7.34% match	STP-TMA Off The Top K# 21889 7.34% match	Counters K#	STBG-THA Fiscal Impact Tool #8 22395 7.34% Match	CIM 2050	STBG-TMA CIM 2055 K# 20271; 7.34% match	PEL High Capacity Transit KN13046	CRP-TMA  Carbon Reduction Strategy KN24233	FHWA Sele Streets and Roads for All 20% match	Total Federal Funds	Required Platch	Local Funds/FB	Other Revenue	Total Local 8 Other	TOTAL FUNDIN
						-	-															SQUACE
61001 UPWP/Budget Development and Federal Assurances	108	106,776		106,776			54,911	19,293	24,735					9	i		98,939	7,837		l .	7,837	106,7
20001 Demographics and Growth Henitoring	143	116,809	2,500	119,309			61,785	21,708	27,059						i		110,552	8,757		l .	8,757	119,
20005 Safe and Accessible Transportation (development	32	37,944		17,944	2,656	933	7,967	2,799			1						14,355	3,589		l .	3,589	12,
reviews) 53001 Communication and Education	236	159,924	52,350	212,274									8						212,274	l .	212,274	212
Long-Range Planning		,	,														1		234,474	l .	214,2/4	
51001 General Project Management	640	426,259	541,238	967,497	160,563	66,252	219,209	77,020	98,743		55,596	18,532	5,780		166,788		896,483	71.014			3, 4	
61005 Safe and Accessible Transportation (SS4A Action Plan)		123,340	490,000	613,340	18,254	5,414	54,763	19,241	70,143		33,398	10,532	5,740		100,100	392,000	490,672	122,668	1		71,014	967
61006 High-Capacity Transit PEL	188	141,575	1,100,000	1,241,575	10,230	0,414	72,806	25,581	32,796							392,000		-		1	122,668	613.
61008 Bike Counter Management	212	108,907	26,693				56,007							1,019,260		1	1,150,443	91,132			91,132	1,241,
Resource Development/Funding	211	100,907	20,093	135,600			36,007	19,678	25,228	6,350							107,263	8,497	19,840		28,337	135,
	I I	288,776											1 8									l
85001 Transportation Improvement Program	394		6,500	295,276			152,964	53,744	66,895				1	1			273,603	21,673			21,673	295
85002 Project Development Program	29	25,471	100,000	125,471			81,667	26,694	5,900		3						116,261	9,210	95,00		9,210	125
85003 Grant Research and Development	204	176,018	20,000	196,018															196,018		196,018	196,
85004 CTM Implementation Grants	16	13,482	125,000	138,482	-		6,933	2,436	3,123		3						12,492	990	125,000		125,990	138,
85005 Safe and Accessible Transportation (CMF)	7	3,484	-	3,484	516	181	1,547	543									2,787	697			697	3,
UTAL PROJECTS	2.347	1,708,765	2,464,281	4,173,046	209,989	73,780	770,559	270,737	284,479	6,350	55,596	18,532	5,780	1 019,260	166,788	392,000	3,273,650	346,064	553,132		899,196	4,273,
							- William - 19			-10	1.77	700	1 23 -	100000			1000	100		200		
03001 Membership Services	115	105,086	10.5	105,086		6	55,609	19,538	22,226								97,373	7,713	117060.00		7,713	105.
03001 Public Services	25	22,206	100	22,206		10			1250	10								38.57	22,206		22,206	22,
05001 Transportation Liaison Services	48	43,573	13	43,573	l.	v 95	29,877	10,497		- 21							40,374	3,199	0.2000.00		3,199	43
60001 Government Affairs	270	275,034	19,750	294,784		10	0.775.778.525		2000				-				Contractor		294,784		294,784	294
OTAL SERVICES	458	445,899	19,75	465,649	- 3		85,486	30,035	22,226			0.000	100	4.0	100		137,747	10,912	316.990	- 0	327,902	465
71001 Staff Development	153	115,046	50,000	165,048	31,123	10.934	82.048	26,828									152,933	12,115		1	12,115	165
10001 Committee Support	211	169,416	2,000	171,416	52,002	18,303	54,074	22,512									156,981	12,435	2,000		14,435	171
16901 Regional Travel Demand Hodel	191	176,144	67,200	243,344			166.857	58,625	1								225,482	17,862	460		17,862	243
12001 Congestion Hanagement Process	75	49,166		69,166			47,426	16,663			1					l i	64,089	5,077	. 11		5,077	69
60001 Geographic Information System Haintenance	337	261,559	202,160	463,719	100000000		59,340	34,904									134,244	10,635	145,206	173,634	329,475	463
OTAL SYSTEM MAINTENANCE	957	791,333	321,360	1,112,693	83,215	29,237	459.745	161,532	-				100	- 2	10.00	4.	733,729	58,124	147,206	173,634	378,964	1,112
90001 Direct Operations / Maintenance			830,426	830,426									496,657				496,657	39,800	218,669	75,300	333,769	830
1001 Support Services Labor	1,012	1.0		030,-120				- 4					- certain				730,037	39,000	2 10,009	73,300	333,769	930
99001 Indirect Operations/Maintenance				100													8.1					4
UTAL INDIRECT/DVERHEAD	1,012		830,426	830,426			SEE 11.50		112	-	- 100		496,657	100	400		496,657	34,800	200.000	26 900		
Commission and a series series	0,512	-	037,420	030,420	-	NAME OF TAXABLE PARTY.				-	0.20	- 10	430,057			-	496,657	#W, BOD	218,669	75,300	333,769	830,
RAND TOTAL	4,784	2,945,997	3,635,817	6,581,814	293,204	103,017	1,315,790	467 104	306,705.00	6,350.00	55,596.00	18,532.00	502,437	1,019,260	164,788	392,000	4,641,983	454,900	1,235,997	248,934	1,939,831	6.581

## COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 1 - FY2024 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)	
			(333)	(00.)	(0.0)	(555)	(555)	(55.)	(000)	(3, 2)	
620001	Demographics and Growth Monitoring	2,500					2,500				
653001	Communication and Education	52,350	24,000			3,200		24,350	800		
661001	Long Range Planning: CIM 2055	6,238	6,238								
661001	LRP; Fiscal Impact Tool Update	80,000	80,000								
661001	LRP: Funding Study	275,000	275,000								
661001	LRP: Carbon Reduction Strategy	180,000	180,000								
661005	LRP: Regional Safety Action Plan	490,000	490,000								
661006	LRP: PEL High Capacity Transit	1,100,000	1,100,000								
661008	Bike Counter Management	26,693	6,853	19,840							
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	125,000								
760001	Government Affairs	19,750			18,000	500				1,250	
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	125,000	77,160							
990001	Direct Operations / Maintenance										
1	Carryover of CIM 2055 expenses	536,000									536,000
	Costs for buildout of remaining workspaces	20,000		20,000							
1	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							
	Cube renewal; Cube Land	16,125		16,125							
	AICP and APBP Webinar series	1,600			1,600						
	Membership dues for COMPASS	17,000								17,000	
	Other: board lunch, staff gifts, meeting refreshments, misc.	7,000							7,000		
	GRAND TOTAL	3,635,816	2,604,791	360,325	69,600	3,700	2,500	30,850	9,800	18,250	536,000

#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 1 - FY2024 UNIFIED PLANNING WORK PROGRAM AND BUDGET INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATEGORY	ACCOUNT CODE	FY2024 UPWP	FY2024 Rev 1
Professional Services	930	30,000	30,000
Equipment Repair / Maintenance	936	500	500
Publications	943	3,000	2,500
Employee Professional Membership	945	3,500	3,500
Postage	950	900	900
Telephone	951	14,000	19,800
Building Maintenance and Reserve for Major Repairs	955	63,550	65,565
Printing	960	1,500	1,500
Advertising	962	3,000	3,000
Audit	970	20,000	20,000
Insurance	971	18,500	25,825
Legal Services	972	5,000	5,000
General Supplies	980	9,000	7,500
Computer Supplies	982	10,000	14,000
Computer Software / Maintenance	983	29,500	35,000
Vehicle Maintenance	991	2,500	8,500
Utilities	992	13,500	13,500
Local Travel	993	1,000	1,000
Other / Miscellaneous	995	5,000	5,000
TOTAL		233,950	262,590

# COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO REVISION 1 - 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	-	212	-	-	212
	Resource Development/Funding						
685001	Transportation Improvement Program	Π	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)	<u>_                                    </u>	-	7		-	7
TOTAL PR			86	1,881	331	49	2,347
701001	Membership Services	MW	6	81	28	-	115
703001	Public Services	MW	•	20	5	-	25
705001	Transportation Liaison Services	MS	10	26	12	-	48
760001	Government Affairs	MS	50	-	220	•	270
<b>TOTAL SE</b>			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
TOTAL SY	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:			et Developπ	nent and Mon				
TASK / PROJEC			Monitor and grants for th	amend, as ne ne metropolitar	cessary, the FY2024 Unified Planning n planning organization (MPO). Develo deral requirements of transportation p	p and obtain COMPASS	Board approval for the FY20	25 UPWP.
PURPOSE, SIGN REGIONAL VALI		ND			sive work plan that coordinates federa egion and identifies the related plannli		on planning and transportation	related
FEDERAL REQUIRELATIONSHIP	TO OTHER A		provided una	der title 23 U.S	0.308 (b) An MPO shall document me S.C. and title 49 U.S.C. Chapter 53 in ne provisions of this section and 23 CF	a unified planning worl		
FY2024 BENCH	MARKS				MILESTONES / PRODUCTS			10.00
FY2024 UPWP					, , , , , , , , , , , , , , , , , , , ,			
					nd related transportation grants work for transportation grants			Ongoing As Needed
	sions of the FY	2024 UPWP to	the Idaho To	ransportation (	Department for tracking purposes			As Needed
Distribute revis			the Federal	Highway Admi	nistration and the Federal Transit Adm	ninistration for approva	ı	
Develop proces Solicit member Submit initial r Obtain Board a	rship input on prevenue assess	possible transp iment for FY20	oortation plan 125 to the Fin	nance Committ				Nov Jan-Feb Mar Apr
Present FY2025 Present draft F Present draft F Submit FY2025 Submit and ob Distribute FY20	Y2025 UPWP t Y2025 UPWP to 5 UPWP to Boa tain approval l	to Finance Con and for adoption from Federal H	nmittee for re 1 lighway Admi	ecommendatio	n			Jun Jul Aug Aug Aug
Track Federal re Compliance with	th federal requ	irements			Improvement Program and the Lo	ong-Range Transpor	tation Plan	Ongoing
Monitor federa								
LEAD STAFF:	EV2024 HDWG	Meg Larsen	2025 LIDWO	and mavimize	funding opportunities.		Expense Summa	гу
END PRODUCTS.	112024 0144	TEVISIONS, F1	LUZS GFNIF,	BIIG INBARINE	randing opportunities		Total Workdays:	108
							Salary Fringe	\$ 67,076 31,200
							Overhead Total Labor Cost:	8,500 106,776
ESTIMATED DATE	OF COMPLET	ION:			September-2024		DIRECT EXPENDITURES:	100,770
	Fur	ding Sources	10.11		Participating Agencies		Professional Services Legal / Lobbying	\$ -
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
CPG, K22108	E4.014	40.007		\$ -	Federal Highway Administration		Travel / Education	
CPG, K22494 STP-TMA, 20560	54,911	19,293	24,735	74,204 24,735	Federal Transit Administration		Printing Public Involvement	
							Meeting Support Other	
Local / Fund Bat	4,350	1,528	1,959	7,837			Total Direct Cost:	\$ -
Total:	\$ 59,261	\$ 20,821	\$ 26,694	106,776	1		601 Total Cost:	\$ 106,776

PROGRAM NO.		620			CLASSIFICATION: PI	roject		
TITLE:		Demographi	cs and Gro	wth Monitori				
TASK / PROJEC	T DESCRIPTI		To collect, a transportati	nalyze, and r on plan. This	eport on growth and transportation patter includes providing demographic data, such ocal decision-making, and updating demog	h as population and employmen	t estimates, p	roviding
PURPOSE, SIGN REGIONAL VAL		.ND	well as othe future trans accurate ho member ago an often rec	er corridor, su portation, ho using and em encies to have quested memi	growth and system demands are critical to barea, and alternative analyses depend on using, and infrastructure demands; 2) The ployment data; 3) Accessing, mapping, an e data for studies, grants, land use allocati per service, and 4) Development review, ir e regional and local planning efforts to pro	a accurate data and assumptions travel demand model also requing and disseminating census data ar ion demonstration modeling, an including the fiscal impact analy	s about current ires current a id training ena d other analys sis, enables lo	t and nd ibles ses, and is cal
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI	TO OTHER A		services tha transportati employmen	it are based o on plan, the f t, congestion, ed transportal	50.322 (b) Long-range plans require val n existing conditions that can be included APO shall use the latest available estimate and economic activity. "The metropolitan ion demand of persons and goods in the m	in the travel demand model. In a and assumptions for population transportation plan shall, at a	updating the on, land use, t minimum, inc	ravel, lude (1)
FY2024 BENCH	MARKS							
Population and					MILESTONES / PRODUCTS			
Data collection Complete 2023 Complete 2024 Complete 2024  Development For Update preliming Board approval	and geocoding employment Development population especially precasting. To nary plat files of 2055 Grow	g of building p data t Monitoring R stimates and r racking, and and other ent oth Allocation	eport eceive Board Reconciliat itled develop	ion_ oment	ige transportation plan		t	Ongoing Mar Mar Apr Ongoing Aug
Board approval Conduct build-o Board approval  Demographics S	out analysis   of buildout fo     outport	orecast						Dec Jan-Aug Aug
Respond to me Provide develop Include fiscal in Development c	pment and pol mpact analysis	licy revlews ar s with develop	nd checklists				(	Ongoing Ongoing Ongoing Mar
LEAD STAFF:		Austin Miller						
					s; 2) 2023 employment estimates; 3) 202	3	nse Summary	
forecast; and 6) (				ograpnic recor	nciliation; 5) population, housing, and emp	Total W	/orkdays:	175 84,650
		•					Salary \$ Fringe	39,375
							verhead	10,728
ESTIMATED DATE	OF COMPLET	ION:			September-2024	Total La	bor Cost:	134,753
CSTIFIATED DATE	11 /	ding Sources			Participating Agencies	Professional		
	Ada		Cancial	Total			Lobbying	
CPG, K22108	\$ 2,656	Canyon \$ 933	Special	Total \$ 3,589	Member Agencies  Housing authorities and other housing sta	Equipment Pa akeholders Travel / E		
CPG, K22494	69,752	24,507	}	94,259		1,0,0,0	Printing	
STP-TMA, 20560			27,059	27,059		Public Invo		
Local / Fund Bal	7,550	2,653	2,143	12,346			Support Other	2,500
Total	è 70.050	4 30.000	4 30 303	£ 127.250			ect Cost: \$	2,500
Total:	\$ 79,958	\$ 28,093	<b>\$</b> 29,202	\$ 137,253	L	620 To	otal Cost: \$	137,253

	la-	_						
PROGRAM NO.	65		ation and Ed		CLASSIFICATION:	Project		
TASK / PROJECT DESCI		N:	The Commun public educat managing the Leadership in content, new	ication and Edition, and ongoing compoing COMI Motion awards releases, and	ucation task broadly includes external ng COMPASS Board education. Specific PASS education series, the annual COI program; writing the annual report, if other documents; managing COMPAS g COMPASS at open houses and other	elements of the ta MPASS 101 worksho Keeping Up With CO S' social media char	sk include, but are not lim p, periodic Board worksho MPASS newsletter, brocht	ited to, ps, and the ures, web
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AN	D		n and related p	ucation program helps COMPASS facilit lanning efforts by planning and impler			
FEDERAL REQUIREMEN RELATIONSHIP TO OTH ACTIVITIES, FEDERAL CERTIFICATION REVIE	IER		activities. Pul transportation Education tas coordinating	blic involvement oplan (Commu ok supports that outreach effort:	316 requires public input and involver it for specific programs (e.g., regional inities in Motion]) is planned and budg toutreach and involvement through dis, and providing more general (non-prancial, and related issues to support for the second in the second involvement in the second in the second involvement in the second in the second involvement in the second in the second involvement in the second in the	transportation impropered under those provided updated and updated are specific) opportunity opportunity and updated are specific.	ovement program, regions rograms. The Communical ting the COMPASS particip ortunities for the public to	al long-range tion and ation plan,
FY2024 BENCHMARKS		and a	- 1100 Table	T Shirt				
					MILESTONES / PRODUCTS	100000000000000000000000000000000000000		
Support work of Public	Particip	ation Wo	rkgroup		respond to Inquiries, write/distribute	news releases		Ongoing Ongoing
Implement the COMPA: Provide outreach/public					oblished in the plan			Ongoing
					for most effective means of comm	unication		
Maintain and enhance (								Ongoing
					keep content up to date			Ongoing
Write and distribute the			-	* -	nnual communication summary			Oct - Dec
	ed sumr	mary bro	chure describ		ome involved with COMPASS			Ongoing Ongoing
Education and commun Develop and implemen Support and collaborate Participate in communi	t the FY with o	'2024 pu other age	ncies' outreac	h and educatio	· -			Jan - Sep Ongoing Ongolng
Attend/support membe	_							Ongoing
Manage/support the Le		•		gram				Aug - Dec
Plan and host the annu Sponsor the "Look! Say				afety campalon	(coordinated through the City of Bois	e Police Department	3	Jan - Feb Mar - Jun
					lers and community groups as request	•	''	Ongoing
Develop a new COMPAS		•		, ,	, , , , , ,			Oct - Dec
Purchase new COMPAS:	S swag	to distrit	oute at public	events				Oct - Dec
LEAD STAFF:		y Luft					Expense Summ	nary
END PRODUCT: PUBLIC IT	ivoivem	ient in, a	ing ungerstan	ding of, transpo	ortation planning and related issues.		No. of the second secon	236
							Total Workdays: Salary	\$ 100,463
							Fringe	46,730
							Overhead	12,732
POTIMATES SAFE SEC. 12	401				gt. i ges :		Total Labor Cost:	159,924
ESTIMATED DATE OF COM					September-2024		DIRECT EXPENDITURES:	* 34.000
	Fundin	ng Source	es		Participating Agencies		Professional Services Legal / Lobbying	\$ 24,000
Ada		anyon	Special	Total	Member Agencies		Equipment Purchases	
CPG, K22108				\$ =	_		Travel / Education	
CPG, K22494				l			Printing	3,200
				ı			Public Involvement	24,350
							Meeting Support	800
Local / Fund Bai			212,274	212,274			Other	
Locary I will bal			216,6/4	416,614			Total Direct Cost:	\$ 52,350
\$ -	\$		\$ 212,274	\$ 212,274			653 Total Cost:	212,274
					•		1 10001 0031.	

PROGRAM NO.		661			CLASSIFICATION: Project		
TITLE:		Long Range					
TASK / PROJECT	DESCRIPTION	DN:	transportation	olan, Commun	activities to identify regional transportation needs and solities in Motion (CIM), for Ada and Canyon Counties. This transportation plan and ongoing long-range planning activities.	sk also incorporates implemen	
PURPOSE, SIGNI REGIONAL VALU		ND	Department by	a continuing, ce and outcom	is developed in cooperation with member agencies, local ( cooperative, and comprehensive planning process. e-based planning will help guide resources to infrastructur als.		·
EDERAL REQUII	REMENT. REL	ATIONSHIP			infrastructure Investment and Jobs Act" (IIJA) requires tha	the regional long-range transi	nortation olan
O OTHER ACTIV	ITIES, FEDE		be updated eve a performance	ry four years i program, in co	n air quality maintenance areas, otherwise every five years insultation with stakeholders, including metropolitan planni avestment of federal transportation funds.	. 23 USC 150 establishes nat	ional goals and
FY2024 BENCHM	ARKS				MILESTONES / PRODUCTS		X
General Project  Monitor legislati  Update financial  Transportation (	ve, funding, e analysis	-	d provide update	es			Ongoing Oct-Mar May-June
And Use Complete Regio Review comprel		ian and presen	t to COMPASS B	oard			Oct Ongoing
Review micromo Update regional Oevelop coordin	obility pathway net	work					FY24-FY25
Intergrate bicyc	le pedestrian			ocess			FY24-FY25
Update freight s Develop freight Public Transport	rail analysis						FY24-FY25
Coordinate high Update regional Update coordinate Conduct first an	capacity tran public transp ited plan d last mile ne	ortation netwo		linkages (PEL	) study		1124-1723
Develop park as toadwavs Update congesti			ategies and imp	lementation			FY24-FY25
Update regional Analyze smart o Develop carbon	transportatio ities/intelliger	n demand man nt transportatio	agement policy/	strategy	n opportunities		
Safety Develop regiona	I safety action	n plan					FY24-FY25
Equity Analysis of trans Update disadva			5				FY24-FY25
Environment, Na Update environ Develop resilien	nental mitiga	tion strategies	liency				FY24-FY25
Economic Activit Update travel a	nd tourism						FY24-FY25
Emerging techno Develop regiona Develop electric Develop autono	I transportati vehicles alte	on security edu rnative fuels inf	rastructure depl				FY24-FY25
Performance Ma Update asset m Update federally	anagement in						Mar Ongoing
Public Involveme Conduct public i		ccording to the	work plan				Ongoing
Bike Counter Ma Manage portabl Manage perman Manage and rep	e counter requent counter p		MPASS Data Bil	ke			Ongoing Ongoing Ongoing
LEAD STAFF:		Austin Miller			· · · · · · · · · · · · · · · · · · ·	Expense Summa	IPV.
END PRODUCT: Be federal grant oppo					to address new planning emphasis areas and prepare for	Total Workdays: Salary	1,176 \$ 502,603
						Fringe Overhead Total Labor Cost:	233,784 63,694 800,081
STIMATED DATE					September-2024	DIRECT EXPENDITURES:	4 3 120 001
		anding Sources			Participating Agencies	Professional Services Legal / Lobbying	\$ 2,138,UYI
CPG, K22108	Ada 206,817	72,666	Special	Total 279,483	Member Agencies	Equipment Purchases Travel / Education	19,840
PG, K22494	402,785	141,520		544,305	FHWA	Printing	
STP-TMA, K21889 STBG-U, K23026			156,767 6,350	156,767 6,350	FTA Housing authorities and other housing stakeholders	Public Involvement Carry-Forward	
TBG-TMA, K2239S			55,596 18,532	55,596 18,532			
		Į.		5,780		Į.	
TBG-TMA, K19571 STBG-TMA, K20271		1	5,780				
			1,019,260 166,788 392,000	1,019,260 166,788 392,000			

PROGRAM NO.		685			CLASSIFICATION: Project		
TITLE:			velopment/f				
TASK / PROJECT	T DESCRIPTI	ON:	federal, state, provide project agencies in ta statements, e expected to se	and local reg at tracking and king project ion nvironmental ecure addition	gional Transportation Improvement Program (TIP) for Adulations and policies for the purpose of funding transports in monitoring for the FY2024-2030 TTP. With consultant as leas and transforming them into well-defined projects wit scans, and public information plans. Grant research, deve all funding into the region. COMPASS will award Communippropriate outreach, prioritization, and contract due diliging	ation projects. Process amendm sistance, COMPASS staff will as h cost estimates, purpose and i dopment, and grant administral ties in Motion (CIM) Implemen	ents and sist member need tion are
PURPOSE, SIGN	IFICANCE, A	ND	Implement re	quested proje	cts by member agencies, and leverage local dollars. Well	defined and scoped projects wi	th accurate
REGIONAL VALU	JÉ:		increase the o member agen	lelivery of fun- cies to obtain	allow strong grant applications, linked closely with CIM 2 ded projects on time and on budget. These efforts provide federal funding for transportation projects. Staff provides d do not lose federal funding through project monitoring a	e the necessary federal docume assistance to member agencie	ntation for
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI	TO OTHER A		ongoing maint transportation public transportati a Transportati update cycle of federal fundin tied to the Air	tenance of the plan and the rtation operation Manageme of ITD's States g or considere Quality Confo	identify additional revenue sources for member agencies transportation system; also assists member agencies in annual TIP. Under 23 CFR § 450, COMPASS is required or ors. Certain additional requirements are required in the Bent Area (TMA). The TIP is required to be updated every fixed Transportation Improvement Program (STIP), which do regionally significant must be consistent with the region improvement projects do not viets for the State of Idaho). The TIP is also scrutinized in the	implementing the regional long to develop a TIP in cooperation to lose Urbanized Area because it our years; however, COMPASS is updated annually. All project hal long-range transportation plate budgets set in the State II.	-range with ITD and Is considered follows the is receiving an. The TIP is implementation
FY2024 BENCHN	MARKS						_
685001 Transpo	etation Terra	rovement B-	noram		MILESTONES / PRODUCTS	- <del>- 10</del>	Oct-Sept
Update funding Conduct memb Solicit project a Assist members Facilitate rankir Assign projects Develop the fin Incorporate rep Monitor and tra Balance federal Provide assistal Provide funding Update the Res Select, contract Manage project Review/revise, Seek funding for Monitor grant S Match grant so Match grant so	er outreach opplications s with developing of project a to funding produced by the following methodological programs outree to membe a and programs outree Development with, and mat development approve, and esearch and project needources; share outrees; share outrees; share outrees; share outrees outrees; share outrees;	poing complete applications ograms through the segment of the segm	on prioritization in performance to ransportation in performance to ransportation COMPASS, as the federal-aid indice to Valley Relation to Valley Relation in the performants reports to the performance of	Improvement argets, prior to Improvement changes occu funding concei agional Transi	o deadlines Program r rns : (VRT)		Oct-Sept Oct-Sept
Write/assist me 685004 CIM Im Administer cont Manage project	plementation tracting/repor	n Grants ting/billing pro	ocesses		CDBG, etc.		Oct-Sept
1540 6545							
LEAD STAFF: END PRODUCTS:		Toni Tisdale TIP amendme	nts and TIP or	date, Annual	Resource Development Plan. Project Development	Expense Summa	ту
Program pre-conc						Total Workdays:	650
						Salary	\$ 318,637
						Fringe	148,213
						Overhead Total Labor Cost:	40,381 507,231
ESTIMATED DATE	OF COMPLET	10N:			September-2024	DIRECT EXPENDITURES:	
		nding Sources		Tabel	Participating Agencies	Professional Services Legal / Lobbying	\$ 245,000
CPG, K22108	* 516	Canyon 181	Special	* 697	Member Agencies	Equipment Purchases	
CPG, K22108 CPG, K22494 STP-TMA, 20560 Other	243,111	85,417	75,918	328,528 75,918		Travel / Education Printing Public Involvement Meeting Support Other	6,500
Local / Fund Bat	19,651	6,904	327,033	353,588			e 351 500
Total:	\$ 263,278	\$ 92,502	\$ 402,951	\$ 758,731		Total Direct Cost:  685 Total Cost:	\$ 251,500 \$ 758,731

TITLE:		701			CLASSIFICATION: Service		
		General Me			MOACC manhan traduction 1 11 11 11		
TASK / PROJECT	r DESCRIPTI	ON:			MPASS members, including demographic data, mapping rel demand modeling, and other project support.	g, geographic information sy:	stem
PURPOSE, SIGN REGIONAL VALU			members' s	tudies and car	plementation of the regional long-range transportation to become more familiar with their assumptions and reco ous studies and plans conducted by member agencies i	ommendations. Use of consis	tent data ar
FEDERAL REQUI RELATIONSHIP FEDERAL CERTII	TO OTHER A		review com agencies ful	ments, correct filling activitle	ate requirements concerning provision of services to m rive actions or recommendations related to this program as related to <i>Communities in Motion</i> , air quality evaluat s corridor studies.	n. Member support provides a	assistance to
FY2024 BENCHM	1ARKS						
Dunistata 1	analah:				MILESTONES / PRODUCTS		
Provide general Specific assistar Geographic Info Data and travel Demographic, o Traffic counts a Travel time dat	nce determine ormation Syste I demand mod development, a nd related info	ed per membe ems (GIS) (rr leling and related in ormation	er agency re naps, data, a	quests, may ii	A 200 F 100		Ongoing
Other requests	•						As Neede
FY2024 Member		s rankeu by k	TAL				
Meridian Co	ating Population rridor Preservat ctor Street Rebu	tion Analysis (1	pport Regiona 0 days)	nt Transit Goals	(6 days)		
Meridian Co Notus Collect Additional Mem	erridor Preservat ctor Street Rebu ber Requests	tion Analysis (1 uilds (10 days)	pport Regiona (0 days)				
Meridian Co Notus Collect Additional Mem	erridor Preservat ctor Street Rebu ber Requests	tion Analysis (1 uilds (10 days)	pport Regiona (0 days)		(6 days)  termine support for a placing a county-wide local option registre	ation fee on the ballot.	
Meridian Co Notus Collec Additional Mem Facilitate di	ortdor Preservat ctor Street Rebu ber Requests iscussions amon	tion Analysis (1 silds (10 days) g Conyon Coun	pport Region: 10 days) ty roodway ju	risdictions to de	termine support for a placing o county-wide local option registro		nary
Meridian Co Notus Collect Additional Mem Facilitate di	pridor Preservat ctor Street Rebu ber Requests iscussions amon	tion Analysis (1 silds (10 days) g Conyon Coun	pport Region: 10 days) ty roodway ju	risdictions to de		Expense Sumn Total Workdays: Salary Fringe Overhead	\$ 66,0 30,7 8,3
Meridian Co Notus Collect Additional Mem Facilitate di Facilitate di EAD STAFF: END PRODUCT: D planning activities	pridor Preservat ctor Street Rebu ber Requests iscussions amon ata, mapping,	Mary Ann Wa	pport Region: 10 days) ty roodway ju	risdictions to de	termine support for a placing a county-wide local option registre	Expense Sumn Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 66,0 30,7 8,3
Meridian Co Notus Collect Additional Mem Facilitate di Facilitate di EAD STAFF: END PRODUCT: D Dianning activities	ber Requests iscussions amon	Mary Ann Wa and modelln	pport Region: 10 days) ty roodway ju	risdictions to de	termine support for a placing a county-wide local option registre members. Support for member agency studies and September-2024	Expense Sumn Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 66,0 30,7 8,3
Meridian Co Notus Collect Additional Mem Facilitate di Facilitate di EAD STAFF: ND PRODUCT: D Dianning activities	ata, mapping,  OF COMPLETI	Mary Ann Wa and modelin	pport Regiona (O days) ty roodway ju sidinger g assistance	e to COMPASS	members. Support for member agency studies and  September-2024  Participating Agencies	Expense Sumn Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 66,0 30,7 8,3
Meridian Co Notus Collect  Additional Mem Facilitate di  EAD STAFF: END PRODUCT: D planning activities  ESTIMATED DATE  CPG, K22108 CPG, K22108 CPG, K22194	ber Requests iscussions amon	Mary Ann Wa and modelln	pport Region: 10 days) ty roodway ju	risdictions to de	termine support for a placing a county-wide local option registre members. Support for member agency studies and September-2024	Expense Sumn  Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 66,0 30,7 8,3
Meridian Co Notus Collec Additional Mem Facilitate di	ata, mapping,  OF COMPLET  Func	Mary Ann Wa and modelln  ON: Conyon Coun	pport Regional O days)  ty roodway ju  ddinger g assistance	to COMPASS  Total 75,147	members. Support for member agency studies and  September-2024  Participating Agencies	Expense Sumn Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 66,0 30,7 8,3 105,0

PROGRAM NO. TITLE:		703 Public Ser			CLASSIF	ICATION:	Service		
TASK / PROJEC		ON:	To provide o some produ	cts, such as i	naps, there is a	charge for th	he product. When data o	nd non-member entitles, as ap or other information are not "of ent with COMPASS policy.	
PURPOSE, SIGN REGIONAL VAL								roducts to the public and other maps, and geographic Informat	
FEDERAL REQU RELATIONSHIP ACTIVITIES, FE CERTIFICATION	TO OTHER		COMPASS' V	rision, missio	n, roles, and va	lues, Includin	g: "serve as a source	o the public. However, these se of Information and expertise perform and share quality ana	(COMPASS
FY2024 BENCH	MARKS								
Provide assista	200000			lalaa caa	MILESTONES		rs		Ongoing
Data and trave Demographic, Traffic counts a Travel time da Other general	formation Syste el demand mod development, a and related info ta and analysis requests for inf	eling for pr and related prmation formation	oposed deve	elopments	s)				
LEAD STAFF: END PRODUCT:		Mary Ann V ssistance to		public.				Expense Sumi	mary
			-					Total Workdays: Salary Fringe Overhead	25 \$ 13,950 6,489 1,768
ESTIMATED DATE	E OF COMPLETI	ON:			September-202	24		Total Labor Cost: DIRECT EXPENDITURES:	\$ -
	Fundir	ng Sources			Participati	ng Agencles		Professional Services Legal / Lobbying	
	Ađa	Canyon	Special	Total \$	Member Agenci	les		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal			22,206	\$ 22,206				Total Direct Cost:	
Total:	\$ .	\$ -	\$ 22,206	\$ 22,206				703 Total Cost:	

PROGRAM NO.		705			CLASSIFICATION:	Service		
TITLE:		Transportat			201	14.		
TASK / PROJEC	I DESCRIPT	ION:			staff liaison time at member a	gency meetings and coordi	nate transportation-related	planning
			activities	with member	er agencies.			
								j
PURPOSE, SIGN	ITETCANCE A	MD	Transpor	tation Haicon	condicas opeura staff roprosa	station and coordination wi	th mambayahia aa taasaa	dation related
REGIONAL VAL		******			i services ensure staff represei iat exceed four days may requ			
			Piarining	. Acquests III	at theteo look days may requ	ne com nos poera approv	ai oi a nem mork program.	
FEDERAL REQU	IREMENT.		Achieve	better inter-i	urisdictional coordination of tr	ansportation and land use	olannino. Documentation of	fother
RELATIONSHIP		CTIVITIES.			tion planning projects occurring			
FEDERAL CERTI				and Budget.			,	2
FY2024 BENCHI	MARKS			10000				
		***			MILESTONES / PRODUCT	S		
								7
Attend membe	r agency mee	tings and coor	dinate tra	insportation-	related planning activities with	member agencies		Ongoing
								1
								1
LEAD STAFF:		Matt Stoll						-
END PRODUCT: C	ngoing staff I		nember a	gencies.			Expense Summ	nary
	<u> </u>						Total Workdays:	48
							Salary	\$ 27,372
							Fringe	12,732
							Overhead Total Labor Cost:	3,469 43,573
ESTIMATED DATE	OF COMPLET	TON:			September-2024		DIRECT EXPENDITURES:	73,3/3
							Professional Services	s =
		ng Sources			Participating Agencies		Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
CPG, K22108	30.00-			\$ 40.374			Travel / Education	
CPG, K22494	29,877	10,497		40,374			Printing Public Involvement	
							Public Involvement Meeting Support	
							Other	
Local / Fund Bal	2,367	832	-	3,199			J. J	
				ego contacto				\$
Total:	\$ 32,244	\$ 11,329		\$ 43,573	L		705 Total Cost:	\$ 43,573

PROGRAM NO.	760			CLASSIFICATION:	Service				
TITLE: TASK / PROJECT DESCRIPT)	Government		and and	and and an and the COMPACC Barrier				41	
TASK / PROJECT DESCRIPTI	ION:	indirectly relates to COMPA		ate and report to the COMPASS Boa	ard on pending state a	ano recerai legi	islation that	airea	tiy or
1		Indirectly relates to Comp	vaa h	nonces and activities.					
1									
1									
PURPOSE, SIGNIFICANCE, A	ND	To secure funding and influ	uence	policies on relevant transportation-	related legislation at	the federal and	state level	5.	
REGIONAL VALUE:									
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A	CTIVITIES	I nere is no rederal require	ement	for this process. The Board works t	ogether to identify an	a prioritize nee	eds and proj	ects.	
FEDERAL CERTIFICATION R									
1									
FY2024 BENCHMARKS									
F12024 BERCHPIARKS			MI	LESTONES / PRODUCTS					
Federal Legislative Priorities	*								
		to identify priorities and po	sition	statements for federal legislation				١٥	ct-Nov
Obtain COMPASS Board appr									lov-Dec
Educate and advocate on fed	deral legislative	priorities							ec-Sep
Evaluate possible legislative	priorities for n	ext federal legislative session	on						lay-Sep
State Legislative Priorities									
			ition s	tatements for FY2024 legislative se:	ssion			0	ct-Nov
Obtain Board endorsement of	-	•						N	lov-Dec
Educate and advocate on FY	_	•							ec-Apr
Evaluate possible legislative	•	-							lay-Sep
Develop a booklet highlighting	ig COMPASS: 2	1024 state legislative priorit	ties fo	r distribution to Idaho legislators				0	oct-Dec
1									
1									
								l	
								l	
LEAD STAFF:	Matt Stoll					Ext	pense Sumn	nary	
END PRODUCT: An effective ad	lvocacy progra	m for legislative issues and	posit	ions that have been approved by the	e Board.				270
						lotai	Workdays: Salary	\$	270 172,774
1						1	Fringe	*	80,365
i							Overhead		21,895
ECTIMATED DATE OF COLOR	TON.			Controller 2024			Labor Cost:		275,034
ESTIMATED DATE OF COMPLET	TAX CO.			September-2024		DIRECT EXPEN	NDITURES: al Services		
	unding Source	5		Participating Agencies			/ Lobbying	\$	1,250
Ada	Canyon	Special Total		Member Agencies		Equipment	Purchases	•	
		j \$ ·	• 7			Travel /	Education		18,000
1						Public to	Printing volvement		500
							ng Support		
							Other		
Local / Fund Bal		294,784 \$ 294,7	784						
Total: \$ -	\$ -	\$ 294,784 \$ 294,7	784			760 Total 0	Direct Cost: Total Cost:	\$	19,750 294,784
rotal.   3 -	7	4 424//04 ) \$ 294//	704			700	TOTAL COSE		294,/04

PROGRAM NO.		801			CLASSIFICATION:	System Maintenance		
TITLE:		Staff Develo						7A
TASK / PROJEC	T DESCRIPTI	ON:			necessary to keep them informed s and activities nationally.	of federal and state regulation	ons, current transporta	ation planning
			(eciliologies,	and best practice	s one activities nationally.			
PURPOSE, SIGN		ND			art of the overall continuous proces			
REGIONAL VAL	VE:			nformed and edu	cated on new regulations and pract	tices to develop and maintain	a responsive transpo	rtation
			program.					
EEDERAL DEOU	TREMENT		There was no f	indown) ou state as		f shelf tonining become CO	3404CC id	(3)
FEDERAL REQUIRELATIONSHIP		CTIVITIES			equirements concerning provision o ducation. Training examples includ			
FEDERAL CERTI					nal Association of Regional Councils			
					tions,the Transportation Research			
FY2024 BENCHI	MARKS							
T LUZT DERCH	LIMANA			M	LESTONES / PRODUCTS			
Staff training a	and developme	ent						Ongoing
								- 1
								- 1
LEAD STAFF		A4 1 d						
LEAD STAFF:	Aaintain staff L	Meg Larsen	deral crant re-	nuirement needs	and changes and build a strong tea	am through national	Expense Summ	ary
and local seminar					and anonged one come a strong tec	an anough notional	Total Workdays:	153
							Salary	\$ 72,272
							Fringe	33,617
						<u> </u>	Overhead Total Labor Cost:	9,159 115,048
ESTIMATED DATE	E OF COMPLET	TON:			September-2024	DIRE	ECT EXPENDITURES:	220,040
	F	unding Source	s		Participating Agencies		Professional Services	\$ 5
	59			Total			Legal / Lobbying	
CPG, K22108	Ada \$ 31,123	\$ 10,934	Special	Total \$ 42,057	Federal Highway Administration Federal Transit Administration	E	quipment Purchases Travel / Education	50,000
CPG, K22494	82,048	28,828		110,876			Printing	30,000
	' '			' ' '			Public Involvement	
		1					Meeting Support	
Local / Fund Bal	8,965	3,150		12,115			Other	
	0,503	3,130		-			Total Direct Cost:	\$ 50,000
Total:	\$ 122,136	\$ 42,912	\$ -	\$ 165,048		801	Total Cost:	\$ 165,048

PROGRAM NO.		820			CLASSIFICATION: System Mainte	nance		
TITLE:		Committee 5						
TASK / PROJEC	T DESCRIPT	ION:		ort to the CO	4PASS Board and standing committees as defined by the	: COMPASS Bylaws and Join	t Powe	rs
			Agreement.					
PURPOSE, SIGN		ND			munication among member agencies' staff and elected o			
REGIONAL VAL	JE:				iterials, agendas, and minutes, which are a historical rec	ord of events leading to the	decisio	on-
2.00			making process	es.				
			Th. 5045465					
FEDERAL REQUI		CTIVITIES			greement, Section 4.1.6(K), states, "Open Meeting Law: s of the Open Meeting Law, Chapter 2, Title 74, Idaho Co			
FEDERAL CERTI			recodification th		s of the Open Fleeting Caw, Chapter 2, Title 74, toano Co	de, and any amendments a	na/or	
EVANA BENCH	AARVE		L					
FY2024 BENCH	MARKS			M	ILESTONES / PRODUCTS			
							$\overline{}$	
Provide meetin	g coordination	n, materials, ar	nd follow-up to ti	he Board, stan	ding committees, and workgroups.		On	going
	•		-	•			1	
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LEAD CTAFE		A 1 B						
LEAD STAFF: END PRODUCT: O	lagoine suppo	Amy Luft	es to promote in	volvement as	1 communication	Expense Summ	mary	
	gomig auppt	or committee	as to promote it		- william Habitati	Total Workdays:		211
						Salary		106,425
						Fringe		49,503
						Overhead Total Labor Cost:		13,487 169,416
ESTIMATED DATE	OF COMPLET	ION:			September-2024	DIRECT EXPENDITURES:		33, 120
	STATE OF THE PARTY OF THE PARTY.	unding Source:	s		Participating Agencies	Professional Services	\$	
-				Yet-1		Legal / Lobbying		
CPG, K22108	\$ 52,091	\$ 18,303	Special	* 70,394	Member Agencies	Equipment Purchases Travel / Education		
CPG, K22494	64,074	22,512		86,586		Printing		
·				.,		Public Involvement		
						Meeting Support		2,000
Local / Fund Bal	9,203	3,233	2,000	14,436		Other		
20201 1 JIIU DOI	5,203	3,233	2,000	17,730		Total Direct Cost:	\$	2,000
Total:	\$ 125 368	\$ 44 048		4 171 416		920 Total Cost:		71.416

	836	CLASSIFICATION: System Maintenance	
TTLE:	Technical S	upport: Regional Travel Demand Model	
ASK / PROJECT DESC	RIPTION:	Upkeep of the regional travel demand model is an ongoing task needed to maintain the model as a useful tactivities. It also provides vital information for the required process of air quality conformity demonstration cost evaluations.	
PURPOSE, SIGNIFICAN REGIONAL VALUE:	ICE, AND	The model outputs are used to test and plan transportation projects, support capital improvement plans and and/or proportionate share programs for member agencies, conduct air quality conformity of the Regional T Improvement Program (TIP) and regional long-range transportation plan, provide area of influence model of the traffic impact study process, and respond to various special member requests.	ransportation
EDERAL REQUIREMEN RELATIONSHIP TO OTI EDERAL CERTIFICATI	TER ACTIVITIES,	Federal Code 23 CFR § 450.324 Long-range transportation plans require valid forecasts of future demant ransportation services which are provided by a travel demand model. Outputs from the model are also nec transportation conformity determinations of the TIP and long-range plan and evaluating the impacts of alter transportation investments. In updating the transportation plan, (e) "the MPO shall base the update on the estimates and assumptions for population, land use, travel, employment, consistion, and economic activity metropolitan transportation plan shall, at a minimum, include (1) The current and projected transportation persons and goods in the metropolitan planning area over the period of the transportation plan;"	essary for rnative latest available r" (f)"The
Y2024 BENCHMARKS		MILESTONES / PRODUCTS	
Development Impact 5	and integrity of the ystem (TREDIS)	e regional travel demand model for air quality conformity and use in the Transportation Economic te to support member agency needs and special projects	Ongoing Ongoing Ongoing
Provide project and pro Reconcile demographic	gram evaluations u data and integrate	using TREDIS for grant applications and ITD's Safety and Capacity Program In the current and forecast years of the regional model ation of the regional model using data from the 2021 Household Travel Survey	Oct - Aug Oct - Dec Oct - Sept
	nodeling support as 's required protocol	n update s needed for regional long range transportation plan s to update of the Federal Ald and possibly the Planning Functional Classification Systems after urbanized	Jan - Apr Ongoing Oct-Aug
Provide modeling and I	sis on member age echnical assistance sis on unanticipate	ncy requests vetted through RTAC to ITD's corridor and environmental studies d member agency requests continue to incorporate into other data sources	Ongoing Ongoing Ongoing Ongoing

LEAD STAFF: END PRODUCT:		Mary Ann Wal d reliable regi		demand model	using the latest available information and forecasts for	Expense Sumi	mary
various types of					•	Total Workdays: Salary Fringe	191 \$ 110,652 51,469
						Overhead Total Labor Cost:	13,926 176,144
ESTIMATED DAT	E OF COMPLET	ION:			September-2024	DIRECT EXPENDITURES:	
	Fun	ding Sources			Participating Agencies	Professional Services Legal / Lobbying	\$ 67,200
	Ada	Canyon	Special	Total	Highway Districts	Equipment Purchases	
CPG, K22108 CPG, K22494	166,857	58,625			Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit	Travel / Education Printing Public Involvement Meeting Support	
Local / Fund Bal	13,218	4,644		17,862	Department of Environmental Quality	Other  Total Direct Cost:	\$ 67,200
Total:	\$ 180,075	\$ 63,269	\$ -	\$ 243,344		836 Total Cost:	\$ 243,344

FEDERAL REQUIREMENT,  FEDERAL RETURNS FOR FEDERAL RETU	PROGRAM NO.	842		CLASSIFICATION:	System Maintenance	
without 15 per 1	TITLE:	Congestion				
periorites current information reporting regional congestion, outlines methods for identifying congestion management needs, identifies strategies by mitigates compaction, defining performance measures and trainges the trough for implementing strategies through CORPASS' transportation improvement program (TIF) and regional leng-range transportation plant.  **PEDERAL REQUIREMENT.** **PEDERAL REQUIREMENT.** **PEDERAL CRUTIVITES.** **PEDE	TASK / PROJECT	T DESCRIPTION:	mänagement process as ne system (ITS) architecture a Work with member agencie	eded, produce the Annual Congestion and inventory. Research, provide, and is to identify regional congestion issues.	n Management Report, maintain regional Intelligen d monitor transportation demand management (TD	t transportation M) strategies.
describles strategies to misepase congestion, defines performance measures and targets related to congestion, and defines the path for implementing strategies through COMPASS' transportation improvement program (TIP) and regional long-range transportation for implementing strategies through COMPASS' transportation improvement program (TIP) and regional long-range transportation for implementing programs (TIP) and regional long-range transportation for implementing transportation for implementing transportation for implementing programs are as subject to this registering software program. The foreign of the foreign of the completion design transportation implementing programs such as a carpool program, unpoind effective foreign of the foreign of the foreign of the 19-U.S. C. Implicit programs, which programs, which programs, which programs, elevenor programs, which programs, elevenor programs, which programs, or executed programs, and as a carpool program, vanpool operational implementing transportation programs and a carpool programs, and excess projects, and congestion management and range transportation programs and programs. The foreign programs and programs are subject to the registering programs, which programs, which programs, and transportation programs and a carpool programs and programs. The foreign programs are subject to the sequence of the congestion management and report to digital format (with management process of congestion management process of congestion management process of congestion management process. Programs and congestion programs and congestion programs and congestion programs. Programs are subject to the congestion programs and congest						
REATIONSHIP TO OTHER ACTIVITIES, 100,000, known as Transportation Management Areas. While only a portion of COMPASS* (planning area is subject to this requirement with the compact of the	REGIONAL VALU	JE:	identifies strategies to mitig for implementing strategies	gate congestion, defines performance	e measures and targets related to congestion, and	defines the path
Complete the Congestion Management And Travel Time Data Complete the Congestion Management Annual Report using the National Performance Measure Research Data Set (NPHRDS) for 2023 Maintain the Congestion Management Annual Report using the National Performance Measure Research Data Set (NPHRDS) for 2023 Maintain the 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  NewPRDS Travel Time Data and Process Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets  Ongoing  Transportation System Hanagement and Ope (TSMO) and ITS Plan Update Naritain the regional ITS inventory and TSMO/ITS projects list Refine the integration of management and operation strategies and TSMO projects into the long range plan  Ongoing  Ongoi	RELATIONSHIP	TO OTHER ACTIVITIES,	200,000, known as Transpo (the Boise Urbanized Area) address congestion manage multimodal transportation sexisting transportation facil demand reduction (includin program, transit benefit pro	ortation Management Areas. While or, COMPASS' CMP covers its entire pia ement through a process that provide system, based on a cooperatively de- titles eligible for funding under title 2 g intercity bus operators, employer-1 ogram, parking cash-out program, sh	nly a portion of COMPASS' planning area is subject anning area. (a) "The transportation planning proce es for safe and effective integrated management at veloped and implemented metropolitan-wide strate 3 U.S.C. and title 49 U.S.C. Chapter 53 through the based commuting programs such as a carpool prog	to this requirement ss in a TMA shall nd operation of the gy, of new and a use of travel ram, vanpool
Complete the Congestion Management Annual Report using the National Performance Measure Research Data Set (NPMRDS) for 2023 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 Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets  Fransportation System Management and Ops (TSMO) and ITS Plan Update Nalitation the regional ITS inventory and TSMO/ITS projects list and inventory, 184 confor operations of management and operation strategies and TSMO projects into the long range plan  Fransportation System Management and operation strategies and TSMO projects into the long range plan  Ongoing  Ong	FY2024 BENCHM	1ARKS		The company of the control of the co		
Complete the Congestion Management Annual Report using the National Performance Measure Research Data Set (NPMRDS) for 2023 Maintain the Congestion management Process Fechical 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  **PMRDS Traval Time Data and Process** Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets  **Inspect Traval Time Data and Process** Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets  **Inspect Traval Time Data and Process** Maintain the regional ITS inventory and TSMO/ITS projects list Refine the integration of management and operation strategies and TSMO projects into the long range plan  **Ongoing Ongoing Ongoin	Connection M-		- Data	MILESTONES / PRODUCTS		
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  Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets  PMRDS Travel Time Data and Process  Develop process for avaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets  Irransportation System Hanagement and Das (TSMO) and ITS Plan Update  Maintain the regional ITS inventory and TSMO/ITS projects into the long range plan  Ongoing				nal Performance Measure Research C	Data Set (NPMRDS) for 2023	lune-Sent
Publish congestion management annual report to digital format (web map/story map) Work with Replace Nordproup and other COMPASS workgroups to identify congestion issues, congestion management needs, and congestion management tractegies  VMRRDS Travel Time Data and Process Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets  Ongoing  Transportation 5-ystem Management and Ops (TSMO) and TTS Plan Update Maintain the regional ITS Inventory and TSMO/ITS projects list Refine the integration of management and operation strategies and TSMO projects into the long range plan  Ongoing  Ongoing  Ongoing  Ongoing  Ongoing  Ongoing  Transportation 5-ystem Management and operation strategies and TSMO projects into the long range plan  Ongoing  Ongoing				renormance neasure research e	70to Set (14711NDS) 101 2023	,
PMRDS 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 Ope (TSMO) and TTS Plan Update  Maintain the regional ITS inventory and TSMO/ITS projects list Ongoing  Ongo						
Develop process for evaluating effectiveness of congestion mitigation projects using the NPMRDS and INRIX travel time data sets    Congoing			and other COMPASS workg	roups to identify congestion issues, c	ongestion management needs, and congestion	Ongoing
Maintain the regional ITS Inventory and TSMO/ITS projects list Refine the integration of management and operation strategies and TSMO projects into the long range plan    Congoing   Congoing			ess of congestion mitigation (	projects using the NPMRDS and INRI	X travel time data sets	Ongoing
Expense Summary  Expense Summary  Expense Summary  Expense Summary  Expense Summary  Expense Summary  Total Workdays:  Salary \$ 43,449  Fringe 20,210  Overhead 5,506  Total Labor Cost: 69,166  ESTIMATED DATE OF COMPLETION:  September-2024  Funding Sources  Funding Sources  Participating Agencies  Participating Agencies  Participating Agencies  Participating Agencies  Participating Agencies  Professional Services  Legal / Lobbying  Equipment Purchases  Travel / Education  Printing  Public Involvement  Meeting Support  Other  Total Direct Cost: \$ -	Maintain the re	gional ITS inventory and TS	SMO/ITS projects list		n	
Expense Summary  Expense Summary  Expense Summary  Expense Summary  Expense Summary  Expense Summary  Total Workdays:  Salary \$ 43,449  Fringe 20,210  Overhead 5,506  Total Labor Cost: 69,166  ESTIMATED DATE OF COMPLETION:  September-2024  Funding Sources  Funding Sources  Participating Agencies  Participating Agencies  Participating Agencies  Participating Agencies  Participating Agencies  Professional Services  Legal / Lobbying  Equipment Purchases  Travel / Education  Printing  Public Involvement  Meeting Support  Other  Total Direct Cost: \$ -						
Expense Summary  Expense Summary  Expense Summary  Expense Summary  Expense Summary  Expense Summary  Total Workdays:  Salary \$ 43,449  Fringe 20,210  Overhead 5,506  Total Labor Cost: 69,166  ESTIMATED DATE OF COMPLETION:  September-2024  Funding Sources  Funding Sources  Participating Agencies  Participating Agencies  Participating Agencies  Participating Agencies  Participating Agencies  Professional Services  Legal / Lobbying  Equipment Purchases  Travel / Education  Printing  Public Involvement  Meeting Support  Other  Total Direct Cost: \$ -						
Strategies), 2022 travel time data collection and analysis, Updated TSMO/ITS projects list and Inventory, 1-84 corridor operations plan analysis.    Salary   \$43,449				ngestion management annual report	(congestion issues, needs Expense S	ummary
September-2024    Pring	strategies), 2022	travel time data collection	and analysis, Updated TSMO	/ITS projects list and inventory, 1-84	corridor operations planTotal Workday:	
September-2024  Funding Sources  Ada Canyon Special Total Highway Districts PG, K22108 PG, K22494 P	including the man	aged-lane analysis.			Fring Overhead	20,210 5,506
Funding Sources  Participating Agencies  Professional Services Legal / Lobbying  Eqg, K22108 PG, K22494  47,426  16,663  \$ - 64,089 Federal Highway Administration Finding Federal Highway Administration Finding Federal Highway Administration Finding Funding Support Other  Total Direct Cost: \$ -	ESTIMATED DATE	OF COMPLETION:		September-2024		
Ada   Canyon   Special   Total   Highway Districts   Equipment Purchases					Professional Service	5
PG, K22108 PG, K22494 47,426 16,663 \$ - 64,089 Federal Highways Administration Printing Public Involvement Meeting Support Other						
ocal / Fund Bal 3,757 1,320 5,077 Total Direct Cost: \$ -	CPG, K22108 CPG, K22494		\$ -	Member Agencies	Travel / Education Printing	n 9
	Local / Fund Bal	3,757 1,320	5,077		Meeting Suppor Othe	t r
	Total:	\$ 51,183 \$ 17,983	\$ - \$ 69,166			

PROGRAM NO.		860			CLASSIFICATION:	System Maintenance	
TITLE:			al Informatio	n System N	faintenance (GIS)		
TASK / PROJEC	T DESCRIPT		Planning acti planning, cor	vities depend itinual data a	on current and accurate geographi	c information. For data to be available in a quali is partnering with other GIS stakeholders, data r	
PURPOSE, SIGI REGIONAL VAL		AND	and the gene	ral public in	the form of maps, data, and analysi	<ul> <li>COMPASS also provides this geographic inform is. COMPASS works in conjunction with its memb regional data that can be used for many purpos</li> </ul>	er agencies via the
FEDERAL REQU RELATIONSHIF FEDERAL CERT REFERENCE TO	TO OTHER A	EVIEW,	assumptions plan shall, at	for population a minimum,	on, land use, travel, employment, co	ortation plan, the MPO shall use the latest availal ingestion, and economic activity. "The metropol action demand of persons and goods in the metropol	tan transportation
FY2024 BENCH	MARKS				Annal San Carlo	M. Maria	
					MILESTONES / PRODUCTS		
	and maintena abase mainten on	nce for perfor			ts		Опдоілд
GIS Cooperation Continue partic	_	Freasure Valle	y GIS User Gr	oup and Can	yon Spatial Data Cooperative (SDC)	meetings	Quarterly/as needed
Regional Geogram Host the Region				ble regional	cooperation of GIS data		Quarterly/as needed
Regional Data: Expand and ma Conduct data a	intain authorit			data sets			Ongoing
Transportation Provide ongoing		nt Program					Ongoing
2023 Orthopho Finalize 2023 Distribute fina	orthophotogra	phy acquisition					December
Conduct QC or	otography Pro orthophotogra n preliminary d an for future o	iphy flight lata	phy acquisition	and funding	)		March - October
LEAD STAFF:		Eric Adolfson				Expense	Summary
END PRODUCT: development of I					egional planning; and 2) Continued .	Total Workd	ays: 337 ary \$ 164,309
						Overh	
ESTIMATED DAT	E OF COMPLET	ION:			September-2024	Total Labor C	
-		ding Sources		N 18	Participating Agencies	Professional Serv	ces \$ 125,000
CPG, K22108 CPG, K22494	99,340	Canyon 34,904	Special	Total \$ - 134,244	All Member Agencies	Legal / Lobb Equipment Purchs Travel / Educa Prin Public Involvem Meeting Sup	ses 77,160 tion ting ent
Local / Fund Bal	7,870	2,765	318,840	- 329,475		Carry-Fon	her vard
Total:	\$ 107,210	\$ 37,669	\$ 318,840	\$463,719		Total Direct C	ost: \$ 202,160

There are no federal or state requirements concerning these provisions; however, the Finance Committee oversees and approves these accounts and expenditures.    There are no federal or state requirements concerning these provisions; however, the Finance Committee oversees and approves these accounts and expenditures.	PROGRAM NO.	990			CLASSIFICATION:	Indirect /	Overhead					
professional services for CDRPASS Board related events, meeting expenses, and equipment/software needs.  Adequately cover expenses needed to support the Board, Executive Director, and agency outside of federally funded projects.  RECTORAL VALUE:  **PEDERAL REQUIREMENT,** RELATIONSHIP TO OTHER ACTIVITIES, these accounts and expenditures.  **PROPAGE ACTIVITIES,** PROPAGE ACTIVITIES, these accounts and expenditures.  **PROPAGE ACTIVITIES,** PROVIDED ACTIVITI					panditures that do not qualify for	e salashaanaah	des the federal addations December	an della sa fa				
PURPOSE, SIGNIFICANCE, AND RECIONAL VALUE:  REDBRAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, these accounts and expenditures.  **REPARAL CERTIFICATION REVIEW:**  **Provide board distant for expenditure not faderally funded.  **Provide board distant for expenditures not faderally funded.  **Provide board replacement  **Transportation improvement program management software  **Benefit cost analysis software  **Transportation improvement program management software  **Benefit cost analysis software  **Transportation improvement program management software  **Benefit cost analysis software  **Transportation modeling software  **Transportation model	TASK / PROJECT DESC											
PROPERAL REQUISEMENT, REALTONALLY FO OTHER ACTIVITIES, Interes are no federal or state requirements concerning these provisions, however, the Finance Committee oversees and approves Interes accounts and expenditures.  MILESTONES / PRODUCTS  Provide foot didlars for expenditures not federally funded. Planned P72024 equipment and software expenditures Network server replacement Transis retwork planning software 1 Planned P72024 buildout of remaining work spaces  Application improvement program management software Planned P72024 buildout of remaining work spaces  Story From the server program of the server program			P. 01.000	processional services for Commos board related events, meeting expenses, and equipment/software needs.								
PROPERAL REQUISEMENT, REALTONALLY FO OTHER ACTIVITIES, Interes are no federal or state requirements concerning these provisions, however, the Finance Committee oversees and approves Interes accounts and expenditures.  MILESTONES / PRODUCTS  Provide foot didlars for expenditures not federally funded. Planned P72024 equipment and software expenditures Network server replacement Transis retwork planning software 1 Planned P72024 buildout of remaining work spaces  Application improvement program management software Planned P72024 buildout of remaining work spaces  Story From the server program of the server program												
PROPERAL REQUISEMENT, REALTONALLY FO OTHER ACTIVITIES, Interes are no federal or state requirements concerning these provisions, however, the Finance Committee oversees and approves Interes accounts and expenditures.  MILESTONES / PRODUCTS  Provide foot didlars for expenditures not federally funded. Planned P72024 equipment and software expenditures Network server replacement Transis retwork planning software 1 Planned P72024 buildout of remaining work spaces  Application improvement program management software Planned P72024 buildout of remaining work spaces  Story From the server program of the server program												
PROPERAL REQUISEMENT, REALTONALLY FO OTHER ACTIVITIES, Interes are no federal or state requirements concerning these provisions, however, the Finance Committee oversees and approves Interes accounts and expenditures.  MILESTONES / PRODUCTS  Provide foot didlars for expenditures not federally funded. Planned P72024 equipment and software expenditures Network server replacement Transis retwork planning software 1 Planned P72024 buildout of remaining work spaces  Application improvement program management software Planned P72024 buildout of remaining work spaces  Story From the server program of the server program	DURDOSE STONTSTOAN	ICE AND	Adequately	Adequately cover expenses peopled to current the Beard Executive Diseases and annual state of the state of th								
PRODUCTS  Provide local dollars for expenditures not federally funded. Planned Pr2204 equipment and software expenditures Network server replacement Transit network planning software Transit network planning software Planned Pr2204 buildout of remaining work spaces  Ada Caryon Special Total  Funding Sources  Fu	REGIONAL VALUE:	ice, Aito	noequatery (	constants, cores expenses needed to support the count, executive director, and agency outside or lederally funded projects.								
PRODUCTS  Provide local dollars for expenditures not federally funded. Planned Pr2204 equipment and software expenditures Network server replacement Transit network planning software Transit network planning software Planned Pr2204 buildout of remaining work spaces  Ada Caryon Special Total  Funding Sources  Fu												
PRODUCTS  Provide local dollars for expenditures not federally funded. Planned Pr2204 equipment and software expenditures Network server replacement Transit network planning software Transit network planning software Planned Pr2204 buildout of remaining work spaces  Ada Caryon Special Total  Funding Sources  Fu												
Provide food deliars for expanditures not faderally funded. Psyloned Pro204 explainment and software expenditures Network serve replacement Transfortation improvement program management software Benefit-cost analysis software Transportation improvement program management software Benefit-cost analysis software Transportation modeling software Planned Pro2024 buildout of remaining work spaces  EAD STAFF: Neg Largen HID PRODUCT: Adequately cover the direct expenses needed to support the Board, Executive Director, equipment needs, or Company of the Board of the												
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Total Workdays: 0  Salary Fringe Overhead -  Total Labor Cost: \$  STIMATED DATE OF COMPLETION: September-2024  Funding Sources  Funding Sources  Funding Sources  Ada Canyon Special Total Member Agencies  STBG-TMA, K20271 496,657 \$ 496,657  Other Occal / Fund Bal  STANDARD DATE OF COMPLETION: September-2024  Participating Agencies  Participating Agencies  Member Agencies  Funding Sources  Legal / Lobbying \$ 17,000  Equipment Purchases 263,325  Travel / Education 1,600  Printing  Public Involvement  Meeting Support 7,000  Carry Forward 536,000  Total Direct Cost: \$ 830,425							Expense Summar	v				
Salary   Fringe   Coverhead   Fringe   Coverhead   Salary   Fringe   Coverhead   Salary   Salary   Salary   September   Sept	and COMPASS operations	ely cover the oil	ect expenses nee	eded to support ti	ne Board, Executive Director, eq	uipment needs,						
September-2024   Total Labor Cost:   September-2024   Total Labor Cost:   September-2024   Total Labor Cost:   September-2024   September-20		•										
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		-	1 3 030,425	1.4 630,423			jotal Cost.	<b>830,425</b>				

PROGRAM NO.		991			CLASSIF	ICATION:	Indirect / Overh	ead		
TITLE:		Support Sei								
TASK / PROJECT DESCRIPTION:		To provide labor to support the ongoing administrative functions of COMPASS. Areas include: personnel management, information technology management, procurement, contracting, and general admit work with independent auditor on annual audit.								
			<u></u>					_		
PURPOSE, SIGN		AND		To maintain payroll, accounts payable/receivable, benefits, recruitment, building and vehicle maintenance,						
REGIONAL VALUE:			ledger bank reconciliation, cash flow, annual audit, and development of the computer system.							
FEDERAL REQUI			The Office of Management and Budget (OMB) requires that a single audit be performed to ensure federal f							
RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:			expended properly. The most recent OMB regulation issued for this purpose is Title 2 U.S. Code of Federal (CFR) Part 200, Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal (Uniform Guidance). It Includes uniform cost principles and audit requirements for federal awards to nonfe and administrative requirements for all federal grants and cooperative agreements.						l Regulations ol Awards	
	Memorandum of Understanding 04-01, Operation and Financing of the Metropolitan Planning Organization and Nampa Urbanized Areas between COMPASS and the Idaho Transportation Department states and a indirect costs as outlined in the agreement.									
EV2024 DEMOU	4 5 5 4 4 5									
FY2024 BENCH	MARKS				MILESTONES	/ PRODUCTS	900			
General Adminis	stration				11111101011110	7 FRODUCIS				
Review standin	g agreements	S							Aug	
Conduct approp				are contract	s, as needed				As needed	
Update COMPA	•	•							As needed	
Monitor general workplace and personnel needs Provide administrative assistance for agency needs								Ongoing		
Frovide Bullilli	20 901AE 922121	tance for agen	cy liecus						Ongoing	
Personnel Management Prepare and complete recruitment processes								As needed		
Conduct emplo	yee annual ev	/aluations								
Renew insurance	•									
Pursue FY2024	benefit option	ns								
Financial Manag Close FY2023 fi		ds and hegin I	אַכּחַלִּעַ						Oct Nov	
Provide annual		_		enorts					Oct-Nov Oct-Dec	
Complete COMI				opo. ts					Jan	
Prepare and dis			ports						Jan	
					Committee quart	erly			Quarterly	
Maintain invent	ory of furnitu	re, equipment	, hardware	and softwar	e				Ongoing	
Information Technology								0!		
Manage Inform		oov consultan	t and coord	linate work e	efforts				Ongoing	
_					ment system im	provements				
				-	t the needs of e	•				
Maintain securi	ty and integri	ty of IT syster	ns, and per	form approp	riate back ups					
Coordinate systems with member agencies										
									Oct - Dec	
LEAD STAFF:		Meg Larsen					·			
							ment, and general	Expense Sumr		
administrative needs are fully met and whose activities are effectively monitored and communicated to the Board.  Total Workdays:									1,012	
Salary s Fringe									\$ .	
Overhead									-	
ESTIMATED DATE OF COMPLETION: Septemb					September-202	1		Total Labor Cost: DIRECT EXPENDITURES:	\$ -	
Funding Sources								Professional Services	\$ -	
The state of the s					Participating Agencies			Legal / Lobbying		
	Ada	Canyon	Special		Member Agencies Idaho Transportation Department		Equipment Purchases Travel / Education			
				ļ ·		epoi (11/011	-	Printing	ļ	
								Public Involvement		
J								Meeting Support Other		
1				- 1	İ					
Total:	\$ .	¢ -		\$ .			11	Total Direct Cost:	\$ .	