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FY2010 Unified Planning Work Program and Budget – Final

Report No. 10-2009 Adopted by the COMPASS Board on August 17, 2009 Resolution No. 09-2009

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FY2010 UNIFIED PLANNING WORK PROGRAM AND BUDGET FINAL

INTRODUCTION

The development of the Community Planning Association of Southwest Idaho's (COMPASS) Unified Planning Work Program and Budget includes COMPASS Board involvement and acceptance of the Planning Factors and Program Objectives as identified within this document. The COMPASS Metropolitan Planning Organization comprises the Nampa Urbanized Area and the Northern Ada County Transportation Management Area.

The following steps represent the review process and adoption of this document which includes the involvement of staff from member agencies and several COMPASS committees:

- A preliminary Unified Planning Work Program and Budget is presented to the Regional Technical Advisory Committee (RTAC), which has representation from all member agencies. RTAC reviews and recommends endorsement to the COMPASS Board.
- The Finance Committee, a standing committee of the COMPASS Board, reviews the financial information contained in the Unified Planning Work Program and Budget and presents a recommendation to the COMPASS Board.
- The Unified Planning Work Program and Budget is then presented to the full Board for adoption. With formal adoption, the Unified Planning Work Program and Budget is forwarded to the Idaho Transportation Department and the Federal Highway Administration for approval.

The programs in the Unified Planning Work Program and Budget are divided into Ada, Canyon and Regional components to show revenue sources. The determination of what constitutes a Regional program is based on whether it meets any one of the following criteria:

- A project area and/or benefits are contained within multiple counties; or
- The proposed funding is from multiple counties, state, and/or non-specific geographic sources; or
- A project's direct costs can only be assigned rationally to a multiple county area; or
- A project's labor costs can be easily tracked only on a multiple county basis.

The FY2010 Unified Planning Work Program and Budget-Final consists of four parts:

- Detailed descriptions by Program Number;
- Financial budget documents that address the components by funding sources and expenditures. These documents include: Revenue and Expense Summary; Expenses by Work Program Number and Funding Source; Direct Expense Summary; Indirect Operations and Maintenance Expense Summary; and the Workday Allocation;
- A Transportation Supplement describing planning projects and funding sources for Valley Regional Transit, the public transportation authority for Ada and Canyon counties; and
- Documentation of other significant transportation planning projects occurring within the COMPASS planning area.

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COMPASS BOARD MEETING AGENDA ITEM III-F Date: August 17, 2009



Topic: FY2010 Unified Planning Work Program and Budget (UPWP) - Final

Summary:

The FY2010 UPWP was presented to the COMPASS Board at the July 20, 2009 meeting. Modifications described below have been made since the July meeting. This final budget is being proposed in order to obtain formal adoption of the UPWP prior to the beginning of FY2010.

Staff Recommendation/Request:

Adopt Resolution 09-2009 approving the FY2010 Unified Planning Work Program and Budget - Final.

Implication (policy and/or financial):

In order to utilize federal aid funds, a UPWP approved by the COMPASS Board of Directors is required for submission to the Idaho Transportation Department, the Federal Highway Administration and Federal Transit Administration requesting their approval.

Highlights:

- 1. The following modifications were made to the FY2010 UPWP:
 - Program Number 761, Blueprint for Good Growth. At the July 20, 2009 COMPASS Board meeting, the Chair of Blue Print for Good Growth requested that 57 work days be added to this project. Staff was directed to make this change to the FY2010 UPWP - Final. In order to accomplish this with existing staff, Program Number 701, General Membership Services, was reduced by 44 days and Program Number 705, Transportation Liaison Services, was reduced by 13 days.

Additional Information:

- 1. Summary of Recommended Changes for FY2010 Final
- 2. Attachment Resolution No. 09-2009
- 3. Attachments
 - Revenue and Expense Summary
 - Direct Expense Summary
 - Indirect Operations and Maintenance Expense Summary
 - Workday Allocation
 - Expenses by Work Program Number and Funding Source
 - Program Sheet Number 701
 - Program Sheet Number 705
 - Program Sheet Number 761
- 4. To review a complete UPWP package on the COMPASS web site, please go to:

http://www.compassidaho.org/people/boardpackets.htm

5. For more information contact Jeanne Urlezaga, Operations Director at 855-2558 ext. 242 or at jurlezaga@compassidaho.org.

800 S. Industry Way, Ste 100

Meridian, ID 83642

P. 208.855.2558

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Recommended Changes to FY2010 - Final

#	Revenue Adjustments	\$ Change	Expense Adjustment	\$ Change
1			Reduce work days from program number 701 and 705 to cover member request to add 57 work days to program number 761 (no impact on total \$'s). 701, General Membership Services - Workday Allocation 705, Transportation Liaison Services - Workday Allocation	(44) (13)
			761, Blue Print for Good Growth - Workday Allocation	57
		-		-
	TOTALS	-		-

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RESOLUTION NO. 09-2009



APPROVING THE FINAL FY2010 UNIFIED PLANNING WORK PROGRAM AND BUDGET OF THE COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO

WHEREAS, federal transportation planning guidelines under Title 23CFR require development of an annual Unified Planning Work Program and Budget that identifies planning emphasis areas, programs federal funds and includes references to all transportation planning efforts regardless of funding sources as a condition of receiving federal planning funds;

WHEREAS, the Community Planning Association of Southwest Idaho staff prepared the FY2010 Unified Planning Work Program and Budget and submitted it to the Regional Technical Advisory Committee, the Finance Committee, and the Community Planning Association of Southwest Idaho Board of Directors for their review; and

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate final funding and program allocations in the Unified Planning Work Program and Budget prior to the beginning of FY2010.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors adopts the Final FY2010 Unified Planning Work Program and Budget, including reference to all transportation planning studies;

BE IT FURTHER RESOLVED, that the Community Planning Association of Southwest Idaho assures the appropriate necessary local matching funds are budgeted for the Unified Planning Work Program and Budget, Federal Transit Administration grants, Federal Highway Administration grants and all other grants and contracts as noted in the Final FY2010 Unified Planning Work Program and Budget of the Community Planning Association of Southwest Idaho, a copy of which is attached hereto and incorporated as an integral part of the Resolution; and

BE IT FURTHER RESOLVED, that the Executive Director is authorized to submit all related grant and contract applications, and sign all necessary documents for grant and contract purposes.

DATED this 17th day of August 2009.

Matthew J. Stoll, Executive Director

Community Planning Association

ATTEST:

Bv:

APPROVED: By:

Garret Nancolas, Chair Community Planning Association Board

800 S. Industry Way, Ste 100

Meridian, ID 83642

P. 208.855.2558

F: 208.855.2559

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2010 UNIFIED PLANNING WORK PROGRAM AND BUDGET-FINAL PLANNING FACTORS

Work Program Number	Work Program Description	Support economic vitality of metropolitan area	Increase the safety and security of the transportation system for motorized and non-motorized users	Increase the accessibility and mobility options available to people and for freight	Protect and enhance the environment, promote energy conservation, and improve the quality of life	Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight	Promote efficient system management and operation	Emphasize the preservation of the existing transportation system
601	UPWP Budget Development and Federal Assurances						x	
610	SH 44 Corridor Preservation Study	x	x	x	x	x	x	x
611	US 20/26 Corridor Preservation Study	х	х	х	x	х	х	х
620	Growth and Transportation System Monitoring	х	х	х	x	х	х	х
647	Regional Growth Issues and Options	х			x		х	
653	Communications and Education				x		х	
661	Communities in Motion	х	х	х	x	х	х	х
671	Mobility Management Strategies	х	х	х	x	х	х	х
672	Rural Mobility Management	х	x	x	x	х	x	x
685	Transportation Improvement Program	х	х	х	x	х	х	х
692	Regional Transportation Funding					x	x	x
701	General Membership Services	х	х	х	x	х	х	х
703	General Public Services						х	
705	Transportation Liaison Services						х	
760	Legislative Services	х	х	х	x	х	х	x
761	Blue Print for Good Growth	х	х	х	x	х	х	x
801	Staff Development						х	
820	Committee Support						х	
836	Model Maintenance and Support	х		х	x	х	х	
842	Congestion Management / ITS	х	х	х	х	х	х	х
860	Geographic Information System Maintenance						х	
861	Regional Orthophotography						х	
960	Information Technology						х	
990 / 995	Direct Operations & Maintenance, Building Fund						х	
991	Support Services Labor						x	

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ANNUAL METROPOLITAN TRANSPORTATION PLANNING PROCESS SELF-CERTIFICATION

In accordance with 23 CFR 450.334, the Idaho Transportation Department and the Community Planning Association (COMPASS), designated Metropolitan Planning Organization for the Northern Ada County Transportation Management Area and Nampa Urbanized Area, hereby certify that the COMPASS Transportation Planning Process addresses the major issues in the Metropolitan Planning Areas and is being conducted in accordance with all applicable requirements of:

(1) 23 U.S.C. 134, 49 U.S.C. 5303, and this subpart;

(2) In nonattainment and maintenance areas, sections 174 and 176 (c) and (d) of the Clean Air Act, as amended (42 U.S.C. 7504, 7506 (c) and (d)) and 40 CFR part 93;

(3) Title VI of the Civil Rights Act of 1964, as amended (42 U.S.C. 2000d-1) and 49 CFR part 21;

(4) 49 U.S.C. 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;

(5) Section 1101(b) of the SAFETEA-LU (Pub. L. 109–59) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;

(6) 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;

(7) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C. 12101 *et seq.*) and 49 CFR parts 27, 37, and 38;

(8) The Older Americans Act, as amended (42 U.S.C. 6101), prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;

(9) Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and

(10) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and 49 CFR part 27 regarding discrimination against individuals with disabilities.

COMMUNITY PLANNING ASSOCIATION

Sianature

Signature

Executive	Director	
Title		

the 1

IDAHO TRANSPORTATION DEPARTMENT

Sign`ature

Administrator lanhing

 $\label{eq:construction} T:\FY09\900\ Operations\991\ Support\ Services\ Labor\Budget\FY2010\ Development\UPWP\ 2010\SelfCertification.doc$

PROGRAM WORKSHEETS

	0	601			CLASSIFICATION:	Project		
PROGRAM NO			daet Deve	opment an	d Monitoring	Project		
					tructure. To ensure an effective organiz	ation that is respo	onsive to members and	he
					tation and growth issues.			
					-			
COMMUNITIE				aal 1 Can	actional Dravida antiona for acta acca	a and mobility in	a aget offective menner	in the
region.	SINNUT	ION REFE	RENCE: G	oar i - Conr	nections. Provide options for safe acces	ss and mobility in	a cost-enective manner	in the
region.								
					amend the Fiscal Year 2010 Unified Pla			
					Organization. Develop and obtain Boar			
					anning implemented under the current Users" (SAFETEA-LU).	rederar transporta	tion bill, Sale, Accounta	ibie,
Tiexible, Efficie			uity Act - a	Legacy for	USEIS (UALETEA-EU).			
FY2010 BENC	HMARKS							
					MILESTONES / PRODUCTS			
FY 2010 UPW								
			•		Y2010 UPWP and related transportation	0		Ongoing
	•		•		er required paperwork for transportation	grants.		As Needed
Process and								As Needed
			ins to the Ic	laho Transp	ortation Department and Federal Highw	ay Administration	for approval.	As Needed
FY 2011 UPW			val far tha		NP process and schedule.			Nov
					nning projects and associated needs for	FY2011		Nov Dec
	•	• •	•	•	nance Committee for input.	112011.		Jan
					Y2011 general and special membershi	p dues.		Apr
					Advisory Committee on draft FY2011 U			May
Present drat	ft FY2011	UPWP to t	the Finance	Committee				May
Present draf	ft FY2011	UPWP to E	3oard.					Jul
Obtain Boar								Aug
Distribute F				•	•			Aug
Track Feder	•	ments as re	elated to Se	elf-Certificati	on.			Ongoing
Certification F		Poord of t	ha autaam	aa of tha Ca	rtification Review.			Oct
Develop cor					Tuncation Review.			Oct Oct
Compliance w		•		,.				001
				ansportation	Improvement Program and the Region	al Long-Range Tr	ansportation Plan.	Ongoing
Document a	•			•		0 0		Ongoing
Monitor fede	eral chang	es through	the Federa	al Register.				Ongoing
							Evenence Cum	
LEAD STAFF:		Jeanne Ur	0			<u> </u>	Expense Sumr	nary
		10 UPWP r	evisions; F	Y2011 UPW	(P; Self-Certification and documentation)	for the Federal	Total Workdays:	240
Certification Re	eview.						Salary	210 \$ 67,015
							Fringe	\$ 25,974
							Overhead	\$ 19,452
							Total Labor Cost:	\$ 112,442
ESTIMATED D	DATE OF	COMPLET	ION:		September-2010		DIRECT EXPENDITURES	S:
	Fun	ding Source	es		Participating Agencies		Professional Services	
				Tetel			Legal / Lobbying	
FHWA/FTA	Ada \$75,433	Canyon \$28,756	Special	Total \$104 189	Member Agencies Federal Highway Administration		Equipment Purchases Travel / Education	
STP	ψι 0,400	ψ20,700		ψ10 4 ,109	Federal Transit Administration		Printing	
STP-TMA(PL)							Public Involvement	
							Meeting Support	
STP-Urban(PL)				* • • • •				
	\$7,774	\$479	' I	\$8,253			Other	
STP-Urban(PL) Local Other	\$7,774	\$479		\$8,253			Other Pass-through	
Local	\$7,774 \$83,207	\$479 \$29,235	\$0	\$8,253 \$112,442			Pass-through Total Direct Cost:	\$- \$112,442

DDOODAM NO		64.0				Due le et		
PROGRAM NO. TITLE:		610	rridor Proc	ervation Stu	CLASSIFICATION:	Project		
					n and Public Awareness. To imple	amont a plan that will can	municate and discomin	ata
information in a	clear and	d concise n	nanner to m	ultiple audie	nces. Goal 3 - Planning Excellen tion to support good decisions or	ce and Collaboration. To	achieve a program of ir	
COMMUNITIES				al 1 - Conn	ections. Provide options for safe	access and mobility in a	cost-offective manner in	the region
					ordination of transportation and la			•
transportation in								
							.	
			•	•	for State Highway 44 between Ca	Ũ	•	
1 / 0			0		preparation of a corridor preserv he SH 44 corridor, including a by		,	ent, ngnt-oi-
FY2010 BENCH	MARKS							
					MILESTONES / PRODUCTS	1		
Management								Ongoing
	-		•		of Access Management Plan.			Oct - Dec
Assist with pu		•			and at Statement)			Oct - Dec
Participate in					npact Statement).			Jan - Mar
Monitor feder	•	-						Apr - Jun Jul - Sep
WOILDI IEGEI	ai ieview	piùcess u			511L.			Jui - Sep
		Don Matso	-				Expense Sumr	nary
END PRODUCT	: Corrid	or plan/hig	hway conce	• •	ess management plan, mapping,		•	-
END PRODUCT	: Corrid	or plan/hig	hway conce	• •	ess management plan, mapping, between I-84 in Caldwell and Ea		Total Workdays:	6
END PRODUCT	: Corrid	or plan/hig	hway conce	• •	o		Total Workdays: Salary	6 \$ 21,846
	: Corrid	or plan/hig	hway conce	• •	o		Total Workdays: Salary Fringe	6 \$ 21,846 \$ 8,467
END PRODUCT	: Corrid	or plan/hig	hway conce	• •	o		Total Workdays: Salary Fringe Overhead	6 \$ 21,846 \$ 8,467 \$ 6,341
END PRODUCT document, right-	: Corride	or plan/hig lans for St	hway conce ate Highway	• •	between I-84 in Caldwell and Ea	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost:	6 \$ 21,846 \$ 8,467 \$ 6,341 \$ 36,655
END PRODUCT	: Corride	or plan/hig lans for St	hway conce ate Highway	• •	o	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	6 \$ 21,846 \$ 8,467 \$ 6,341 \$ 36,655
END PRODUCT document, right-	: Corride of-way p	or plan/hig lans for St	hway conce ate Highway	• •	between I-84 in Caldwell and Ea	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	6 \$ 21,846 \$ 8,467 \$ 6,341 \$ 36,655
END PRODUCT document, right-	Corride of-way p TE OF (Fun	or plan/hig lans for St COMPLET ding Source	hway conce ate Highway ION:	/ 44 corridor	between I-84 in Caldwell and Ea September-2010 Participating Agencies	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying	6 \$ 21,846 \$ 8,467 \$ 6,342 \$ 36,65
END PRODUCT document, right- ESTIMATED DA	: Corride of-way p	or plan/hig lans for St	hway conce ate Highway	• •	between I-84 in Caldwell and Ea September-2010 Participating Agencies Idaho Transportation Department	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases	6 \$ 21,846 \$ 8,467 \$ 6,342 \$ 36,65
END PRODUCT document, right-	Corride of-way p TE OF (Fun	or plan/hig lans for St COMPLET ding Source	hway conce ate Highway ION: ces Special	/ 44 corridor	between I-84 in Caldwell and Ea September-2010 Participating Agencies Idaho Transportation Department City of Middleton	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 21,840 \$ 8,46 \$ 6,34 \$ 36,65
END PRODUCT document, right- ESTIMATED DA	Corride of-way p TE OF (Fun	or plan/hig lans for St COMPLET ding Source	hway conce ate Highway ION:	/ 44 corridor	between I-84 in Caldwell and Ea September-2010 Participating Agencies Idaho Transportation Department City of Middleton City of Star	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 21,840 \$ 8,46 \$ 6,34 \$ 36,65
END PRODUCT document, right- ESTIMATED DA FHWA/FTA STP STP-TMA(PL)	Corride of-way p TE OF (Fun	or plan/hig lans for St COMPLET ding Source	hway conce ate Highway ION: ces Special	/ 44 corridor	between I-84 in Caldwell and Ea September-2010 Participating Agencies Idaho Transportation Department City of Middleton City of Star Ada County Highway District	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	6 \$ 21,840 \$ 8,46 \$ 6,34 \$ 36,65
END PRODUCT document, right- ESTIMATED DA EHWA/FTA STP STP-TMA(PL) STP-Urban(PL)	Corride of-way p TE OF (Fun	or plan/hig lans for St COMPLET ding Source	hway conce ate Highway ION: ces Special	/ 44 corridor	between I-84 in Caldwell and Ea September-2010 Participating Agencies Idaho Transportation Department City of Middleton City of Star Ada County Highway District Canyon Highway District #4	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	6 \$ 21,840 \$ 8,46 \$ 6,34 \$ 36,65
END PRODUCT document, right- ESTIMATED DA EHWA/FTA STP STP-TMA(PL) STP-Urban(PL) Local	Corride of-way p TE OF (Fun	or plan/hig lans for St COMPLET ding Source	hway conce ate Highway ION: :es Special \$33,965	/ 44 corridor Total \$33,965	between I-84 in Caldwell and Ease September-2010 Participating Agencies Idaho Transportation Department City of Middleton City of Star Ada County Highway District Canyon Highway District #4 Ada County	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	6 \$ 21,840 \$ 8,46 \$ 6,34 \$ 36,65
END PRODUCT document, right- ESTIMATED DA THWA/FTA STP STP-TMA(PL) STP-Urban(PL)	Corride of-way p TE OF (Fun	or plan/hig lans for St COMPLET ding Source	hway conce ate Highway ION: ces Special	/ 44 corridor Total \$33,965	September-2010 Participating Agencies Idaho Transportation Department City of Middleton City of Star Ada County Highway District Canyon Highway District #4 Ada County Canyon County	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other Pass-through	\$ 21,84 \$ 8,46 \$ 6,34 \$ 36,65
ND PRODUCT ocument, right- STIMATED DA HWA/FTA TP TP-TMA(PL) TP-Urban(PL) ocal	Corride of-way p TE OF (Fun	or plan/hig lans for St COMPLET ding Source	hway conce ate Highway ION: :es Special \$33,965	/ 44 corridor Total \$33,965	between I-84 in Caldwell and Ease September-2010 Participating Agencies Idaho Transportation Department City of Middleton City of Star Ada County Highway District Canyon Highway District #4 Ada County	gle Road.	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	\$ 21,i \$ 8,4 \$ 6,; \$ 36, \$ 36, ::

PROGRAM NO)	611			CLASSIFICATION: Project		
TITLE:			Corridor F	Preservati	· · · · · · · ·		
STRATEGIC P information in a	a clear and	ERENCE	: Goal 1 - C manner to	communica multiple au	ation and Public Awareness. To implement a plan that w idiences. Goal 3 - Planning Excellence and Collaboration and collaboration to support good decisions on issues	n. To achieve a program o	
COMMUNITIE	S IN MOT	ON REF	ERENCE:	Goal 1 - C	onnections. Provide options for safe access and mobility	in a cost-effective manne	er in the
region. Goal 2	- Coordin	ation. Ac	hieve bette	r inter-juris	dictional coordination of transportation and land use plan urces and the environment.		
Interstate 84 fo necessary futur	or the purp re right-of	ose of col -way, acce	rridor prese ess manage	rvation ane	sportation Department with corridor planning for U.S. 20/ d access management. The corridor planning process w tegies, and other strategies as needed to implement the on of right-of-way by the Idaho Transportation Departmer	ll result in a corridor plan study's goals. Environme	depicting
FY2010 BENC	HMARKS	;					
Managemen	t of oonou	ultant cont	root invoio	20	MILESTONES / PRODUCTS		Ongoing
Review draft Participate ir	t environn n public m ironmenta	nental doc leeting. I documer	cument (Env	vironmenta Imental As	al Assesment). sesment / Finding Of No Significant Impact). ument.		Oct - Dec Oct - Mar Apr - Sep Apr - Sep
LEAD STAFF:		Don Mats	son			Expense Summ	narv
			-	ight-of-wa	y preservation plans, access management plan, and		
corridor plan/hi				J	, ,	Total Workdays:	60
						Salary Fringe	\$ 20,113 \$ 7,795
						Overhead	\$ 7,795 \$ 5,838
						Total Labor Cost:	\$ 33,746
ESTIMATED D	DATE OF	COMPLE	TION:		July-2010		3 :
	Fund	ing Source	es		Participating Agencies	Professional Services Legal / Lobbying	
	Ada	Canyon	Special	Total	Idaho Transportation Department	Equipment Purchases	
FHWA/FTA STP			\$31,269	\$31 260	City of Meridian City of Boise	Travel / Education Printing	
STP-TMA(PL)			ψ01,209	ψ51,209	Ada County Highway District	Public Involvement	
STP-Urban(PL)					Canyon Highway District #4	Meeting Support	
Local			ውኃ 477	ድር ላታታ	Ada County	Other Base through	
Other			\$2,477	⊅∠,477	Canyon County City of Caldwell	Pass-through Total Direct Cost:	\$ -
Total:	\$0	\$0	\$33,746	\$33,746	-	611 Total Cost:	•

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DDOCDAM N	0	600				Droinet		
PROGRAM N		620 Growth ar	d Transno	rtation S	CLASSIFICATION: /stem Monitoring	Project		
					cellence and Collaboration. To ac	chieve a program of inve	estments technology	
				•	ipport good decisions on issues s			Sonvioor
•		•			ransportation planning.	igninicant to the region.	Guar 4 - Flouucis and C	beivices.
To develop pro	Juucis and		nat support	regionari	ransportation planning.			
COMMUNITIE	S IN MOT	ION REFE	RENCE: G	ioal 2 - Co	ordination. Achieve better inter-ju	urisdictional coordination	n of transportation and la	ind use
					ng and dispense better information			
,				J	3			
OBJECTIVE/	DESCRIPT	'ION: 1. To	o collect, an	alyze and	report on growth and transportati	on patterns related to g	oals in the regional trans	portatior
plan, Commur	nities in Mo	otion. This	program wi	ill result in	two reports each year: a develop	ment monitoring report	and a Performance Mon	itoring
Report includir	ng an anal	ytical review	w of growth	and trans	portation patterns. This analytica	I report will also include	analysis of the implication	ons of
comprehensiv	e plan upd	ates and a	mendments	s in regard	I to how proposed decisions could	affect the transportatio	n system region-wide. 2.	То
develop popul	ation estin	nates by cit	y, rural cour	nty, and hi	ighway district. Population estimation	tes are developed by Ma	arch of each year for use	e in settir
COMPASS me	ember due	s. The esti	mates are a	also poste	d on the COMPASS web site and	are used by many mem	bers and citizens. Estim	ates are
		•••			cancy rates and household sizes.	•		0
			-	omplete C	ount Committees, 2) appealing th	e Local Update to Cens	us Addresses results, ar	ıd 3)
completing the			rogram.					
FY2010 BENC	HMARKS							
					MILESTONES / PRODUCTS	6		1
Report on Gro								
Compile bu	•••			-				Ongoi
Update prel	liminary pla	at informati	on on a mo	nthly or bi	-monthly basis.			Ongoi
Complete 2	009 Devel	opment Mo	onitoring Re	port.				Feb
Review curr	rent compi	ehensive p	lans based	on key in	dicators.			Mar-A
Evaluate ar	nendment	s to compre	ehensive pla	ans during	previous 12 months.			Mar-A
Evaluate de	evelopmen	t data to as	ssess growt	h patterns	by Transportation Analysis Zone	(TAZ), area of impact a	nd within service area	Mar-A
Committee	review of	draft Perfor	mance Mor	nitoring Re	eport.			May
Board revie	w draft Pe	rformance	Monitoring I	Report.				June
Seek Board	l endorsen	nent of fina	I Performan	ice Monito	ring Report.			July
Population Es	stimates							
Receive co	mplete bui	lding permi	it inventory f	for 2009.				Jan
Allocate bui	•	• •	•		n County.			Jan
	• •		•	-	limits for cities within Ada and Ca	nvon counties.		Jan
Committee		• •	-	•		.,		May
Board revie		•			tos			Mar
Post estima			•					
FUSI EStima		WIFA33 W	eb sile.					Apr
2010 Canava								
2010 Census					t O			On ani
	•	-	•		t Committees			Ongoi
	•			. ,	sults if necessary.			Nov-D
Complete C			0					Nov-D
Present res	ults of Cer	nsus Burea	u activities t	to Board.				June
LEAD STAFF		Carl Miller					Expense Sum	narv
-	-		ote: 1) The	Porforma	nce Monitoring Report, the annua	l tracking report being		
					preliminary plats as supporting da			
,	,			,	ction, county rural and highway di		Total Workdays:	^
	. , ,	•	,		s and amendments to comprehen		Salary	\$ 30,4
	0			•	he Complete Count Committees of		Fringe	\$ 11,
agencies.	nu suppor		s activities i	noiuuniy t	ne complete count committees t	conducting by member	Overhead	\$ 9,0
ayencies.							Total Labor Cost:	\$ 51,2
					September-2010		DIRECT EXPENDITURES	S:
	Fund	ling Source	e		Participating Agencies		Professional Services	\$ 2,
	Full	ing oource	-		r a doipating Agencies		Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
FHWA/FTA	\$36,084	\$13,756		\$49,840	Other Local Governments		Travel / Education	
STP							Printing	
STP-TMA(PL)							Public Involvement	
STP-Urban(PL)							Meeting Support	
. ,	\$3,719	\$229		\$3,948			Other	
LOCAL	ψ0,113	ψΖΖ 9		ψ0,040	1			
Local Other							Dace through	
Other							Pass-through Total Direct Cost:	\$ 21
	\$39,803	\$13,985	\$0	\$53,788	•		Pass-through Total Direct Cost: 620 Total Cost:	

PROGRAM N	10	647						
TITLE:	10.	-	Growth les	ups and (CLASSIFICATION: Project			
		-	Growth Issu		cellence and Collaboration. To achieve a progra	am of invo	stments technology imp	rovemente
				0.	sions on issues significant to the region. Goal 4		0, 1	
products and						110000		ciop
					ordination. Achieve better inter-jurisdictional co	ordination	of transportation and lar	nd use
					g and dispense better information.	or an latter.		
-				-	, explainable and open approach in projecting a	and allocat	ing regional growth that	will
					st in regional decision-making. The project will h			
					sting; 2) visualization tools to indicate results of			
and benefits o	of acquiring	an econon	netric model	l for future	population and employment projections.			
FY2010 BEN	CHMARKS	5						
					MILESTONES / PRODUCTS			
Regional Gro	owth Proie	ection Optio	ons					
Develop 20								Oct
			asts with D/	AC				Nov
			opulation fo	-				Nov-Jan
-		•	•	-	and economic trends that affect cohort forecas	sts		Feb
-			ased on den	• •		515		March
	-			- ·	, etc.) by region and sub-region (as appropriate			April
Develop 20	•	0	, U	je, income	, etc.) by region and sub-region (as appropriate	;)		June
			.5					Julie
Land Use All	ocation M	odel						
Subarea U								Ongoing
		lan Growth	Scenarios.					Oct-Nov
Report UPI	lan growth	scenario re	sult to the C	OMPASS	standing committees.			Nov
		COMPASS			-			Dec
UPlan Doc	umentatior	n & Reportir	ng					Feb-Mar
Econometric	Model Re	esearch						
Review des	sired featu	res with Dei	mographic A	Advisory C	ommittee (DAC).			May
			re/products					June-July
Report resu	ults to the (COMPASS	standing co	mmittees.				Sept
	_						-	
LEAD STAFF		Carl Miller					Expense Sumn	nary
		•	•	-	orecasts by subarea for the update to Commun			400
	0		0 7 1 1		d housing cohorts, documentation of the UPlan ate results of the growth scenarios, and identific		Total Workdays:	108
an econometr	-		•		e		Salary	\$ 31,186
an econometi				sinpioyili			Fringe	\$ 12,075
							Overhead Total Labor Cost:	\$ 9,240 \$ 52,501
ESTIMATED DATE OF COMPLETION: September-2010 DIRECT EXPENDITURES:								
					•		Professional Services	-
	Fun	ding Source	S		Participating Agencies		Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
FHWA/FTA	\$35,221	-			Treasure Valley land use agencies.		Travel / Education	
STP	,	,					Printing	
STP-TMA(PL)							Public Involvement	
STP-Urban(PL)							Meeting Support	
Local	\$3,630	\$223		\$3,853			Other	
Other							Pass-through	
							Total Direct Cost:	\$-
Total:	\$38,851	\$13,650	\$0	\$52,501			647 Total Cost:	\$ 52,501

PROGRAM N	Ю.	653			CLASSIFICATION: Project			
TITLE:		Communi	cations an	d Educati	on			
STRATEGIC information in					tions and Public Awareness. To implement a plan that w diences.	ill communicate and diss	eminate	
COMMUNITIE	ES IN MOT	ION REFE	RENCE: G	oal 4 - Info	ormation. Coordinate data gathering and dispense better	information.		
					ve a positive region-wide identity and help facilitate public			
			0	•	nting an integrated communications/education and public c involvement, public education, and ongoing Board educ		ie task	
FY2010 BEN	CHMARKS							
General					MILESTONES / PRODUCTS			
Continue work with media set up interviews, develop story ideas, respond to inquiries. Support work of Public Participation Committee.								
				materials	designed for most effective means of communication	<u>.</u>		
Maintain ar				d specific i	nserts, as needed.		Ongoing Ongoing	
					nically (Web/email)		Dec-09	
Newsletter		•					Ongoing	
Education an								
Develop ar	•		•		es ts (such as May in Motion and Idaho Green Expo).		Ongoing	
	•	•			MPASS transportation planning.		Ongoing Ongoing	
Submit CO							Ongoing	
Attend/sup	•	0	•	•	-		Ongoing	
Manage/su Begin prog		•			m I COMPASS programs (if found to be feasible in FY09 re	search)	Ongoing Ongoing	
					(if found to be feasible in FY09 research)		Ongoing	
Evaluate effe								
Evaluate th	ne effective	ness of pul	olic process	ses.			Ongoing	
LEAD STAFF	:	Amy Luft				Expense Summ	nary	
					blic involvement in, and understanding of, transportation ad marketing and communications strategy.	Total Workdays:	145	
planning throu	ugn plannin	ig and impl	ementing a	in integrate	ed marketing and communications strategy.	Salary	145 \$ 45,582	
						Fringe	\$ 17,667	
						Overhead Total Labor Cost:	\$ 13,231 \$ 76,480	
ESTIMATED					September-2010	DIRECT EXPENDITURES		
ESTIMATED DATE OF COMPLETION: Funding Sources					Participating Agencies	Professional Services	\$ 6,500	
	Ada		Special	Total	Member Agencies	Legal / Lobbying Equipment Purchases	\$- \$-	
FHWA/FTA	Ada \$71,768	Canyon \$27,359	opecial	\$99,127	Internuel Ayentues	Travel / Education	5 - \$ -	
STP	-	-				Printing	\$ 5,300	
STP-TMA(PL) STP-Urban(PL)						Public Involvement	. ,	
Local	\$7,397	\$456		\$7,853		Meeting Support Other		
Other	÷.,001	÷		÷.,000		Pass-through		
T ()	A	A		A4		Total Direct Cost:		
Total:	\$79,165	\$27,815	\$0	\$106,980		653 Total Cost:	\$ 106,980	

PROGRAM NO	0.	661 Communi	ties in Motio		CLASSIFICATION:	Project		
				-	on and Public Awareness. To imp	lomont a plan that will	communicate and disco	minato
					diences. Goal 4 - Products and Se			
regional transp								Support
COMMUNITIE				nal 2 - Co	ordination. Achieve better inter-jui	risdictional coordination	n of transportation and la	and use
					ig and dispense better information			
plaining. Coo				a gainein				
					ead to an updated regional long-rai	0 1 1	, 0	
					able, Flexible, Efficient Transportat oals, objectives and tasks. Continu			A-LU).
incorporate up			ation of revis	sions to g	oais, objectives and tasks. Continu		ach program.	
FY2010 BENC	CHMARKS	;						
					MILESTONES / PRODUCTS			
Key Elements	-							
•		•	ortation Scer	narios.				Oct
•		-	Workshops.					Oct
	••		and Use and	d Transpo	ortation Scenario.			Nov/Dec
Initiate Con								Jan
Draft New a			š.					Oct-Apr
Public Com								Apr-May
Revision an RTAC Reco	•		nents.					Jun
Board Adop		1011.						Jul Aug
Final Edits/I								Aug/Sep
Submit to L	0	rnments fo	r Adoption					Sep/Oct
Cubinit to E			nuoption.					000/000
On-going p	ublic outre	ach.						Oct-Sep
			SS members	i.				Oct-Sep
0 0								•
		0 I T	<u> </u>				E	ļ
LEAD STAFF		Charles Tr					Expense Sumr	nary
END PRODUC	CT: Updat	ed Commu	inities in Mot	tion 2035	. Continued outreach/public educa	tion.	Total Workdays:	53
							Salary	\$ 193,790
							Fringe	\$ 75,110
							Overhead	\$ 56,251
							Total Labor Cost:	
ESTIMATED I	DATE OF	COMPLET	ION:		September-2010		DIRECT EXPENDITURES	3:
					•		Professional Services	
	Fund	ling Source	5		Participating Agencies		Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
FHWA/FTA	\$281,862	\$107,450		\$389,312	Idaho Transportation Department		Travel / Education	
STP							Printing	\$ 15,000
STP-TMA(PL)							Public Involvement	. ,
STP-Urban(PL)							Meeting Support	\$-
	\$29,050	\$1,789		\$30,839			Other	
Local	φ29,030							
	φ29,000						Pass-through	A
Local	\$310,912	\$109,239	\$0	\$420,151			Total Direct Cost:	\$ 95,000 \$ 420,151

PROGRAM N	0	674			CLASSIFICATION:	Droinet		
TITLE:	0.	671 Mobility M	lanagomor	t Stratogi		Project		
			lanagemer	<u> </u>		program of law+	monto to obrala su las	Vomonto
					cellence & Collaboration. To achieve a			
products and s					sions on issues significant to the regior	1. Goal 4 - Produc	is and Services. To dev	elop
•			0	•	1 8			
					nnections. Provide options for safe acc			r in the
region. Goal	2 - Coordi	nation. Acl	hieve better	r inter-juris	dictional coordination of transportation	and land use planr	ning.	
				ll rocoarch	and develop regional mobility manager	mont stratagios to	holp implement priorities	identified
					corporates Valley Regional Transit's Tra			
					s, individuals with disabilities and those			
					coverage and gaps; deliver tools to be			
					ccessibility, efficiency and effectiveness			
0,	, ,							
FY2010 BENC	CHMARKS	6						
					MILESTONES / PRODUCTS			
Facilitation of								
	• •		-		people with low incomes.			Jan
		p templates	s for policie	s and ordir	nances to enhance availability of differe	nt transportation n	nodes for the target	May
populations		4	- !4 4 -		t			
Facilitate im	•		sit technolo	gy archited	ture plan.			Sep
Outreach to	o local gov	emments.						Sep
Analysis of S	ervice Ca	pacity						
			coverage a	and daps f	or target populations.			June
Identify stra				3-1				Sep
,	U	U	511					
Coordination								
					Transportation Management Organizat	ions (TMO) to bett	er coordinate	
transportation				•	11.			Mar
Design and					d Ukanan Ora ing Oraningting (UOO)			Sep
					d Human Service Organizations (HSO)	and neighborhoo	a travel coordination	Mar
activities to			•		od travel coordination pilot project.			Sep
Design and				leighboirío				Ocp
Outreach and	d Educatio	on						
Provide up	to three w	orkshops for	or transport	ation provi	ders on funding, efficiency and coordina	ation.		July
		· · ·						
Financial and								
					g performance and financial status of tr		ces for target	June
Complie a p	penoman	ce and ima	ncial status	report abo	out transportation services for target pop	pulations.		Sep
LEAD STAFF:		Liisa Itkon	on				Expense Summ	arv
			-	roach to h	elp implement regional mobility manage	mont stratagios		
					dual customer needs of people with disa	0	Total Workdays:	587
with low incom							Salary	\$ 155,640
	,	,					Fringe	\$ 60,324
							Overhead	\$ 45,177
							Total Labor Cost:	
ESTIMATED	DATE OF	COMPLET	ION:		September-2011		DIRECT EXPENDITURES	:
	Fund	ding Source	s		Participating Agencies		Professional Services	
	Ada	Convon	Special	Total			Legal / Lobbying	
	Ada	Canyon	Special	Total			Equipment Purchases Travel / Education	\$ 2,500
EHVVA/EIA			\$6,500	\$6,500			Printing	
FHWA/FTA VRT		1	<i>\$</i> 0,000	<i>40,000</i>			•	
VRT							Public Involvement	\$ 4.500
VRT								. ,
VRT STP-TMA(PL)			\$73,239	\$73,239			Meeting Support Other	\$ 2,800
VRT STP-TMA(PL) STP-Urban(PL)			\$73,239 \$318,956	\$73,239 \$318,956			Meeting Support	\$ 2,800 \$ 1,286
VRT STP-TMA(PL) STP-Urban(PL) Local							Meeting Support Other	\$ 2,800 \$ 1,286 \$ 120,000

PROGRAM NO.	672		CLASSIFICATION:	Project		
TITLE:	Rural Mobility Manager					
STRATEGIC PLAN RI	FERENCE: Goal 3 - Plan	ning Exc	ellence & Collaboration. To achieve	a program of investme	nts, technology impro	vements,
staff development and	collaboration to support go	od decisi	ions on issues significant to the regi	on. Goal 4 - Products a	and Services. To dev	elop
products and services	that support regional trans	portation	planning.			
COMMUNITIES IN MC	TION REFERENCE: Goa		nections. Provide options for safe a	access and mobility in a	cost-effective manne	r in the
			ctional coordination of transportatio			
		oordinato	mobility in the rural areas of Ada, E	aisa Canvan Elmora	Com and Owyboo oo	untion to
			plan, and research and develop rura			
	, ,	· / ·	roject will explore available services	, ,	U .	
•	-	•	e mobility management into local de	•	5	- 0 -
0		Ũ	, 3	0		
FY2010 BENCHMARK	(S		MILESTONES / PRODUCTS			
Evaluation of Existing	Rural Transportation O	otions				
Gather basic trip inf						Mar
Gather information a	about use of park & ride lot	s.				Apr
Coordination of Servi						
		er-based	Transportation Management Organ	nization (TMO) to enhar	ce and coordinate	Jan
	es in a rural community.	ob <i>eri</i> '	o footor bottor callaboration and	of transportation ' !		
		snaring t	o foster better collaboration among	st transportation provide	ers.	June
	g funding opportunities.	cination i	n the 3C LMMN Plan update.			Sep Jan
	trict 3 mobility managers to					Sep
	and o mobility managoro to	ocoranie				Cop
Travel Training						_
•	avel training in rural areas.					Dec
	0,	e travel se	ervices, route options, urban connec	tions, and to provide be	etter accessibility in	Sep
the rural communitie	es.					
Marketing						
			providers to help inform citizens of	transportation options.		Feb
Assist transportation	providers with strategies	that will h	elp increase ridership.			Sep
Assist with marketing	efforts to help support ride	esharing	and vanpooling programs.			Sep
Development Review	Guidelines for Rural Cor	nmunitie	s			
	ers in rural communities.		_			Jan
Craft sample ordinar	ces and other tools for inco	orporating	g mobility considerations into rural la	and use and developme	ent decision-making.	Mar
Help implement dev	elopment guidebook recor	nmendati	ons through a review, when reques	ted, of new projects and	d proposals for	Sep
improvements relati	ng to transportation, land u	ise and g	eneral mobility.			Ocp
LEAD STAFF:	Liisa Itkonen				Expense Sumn	nary
			each to help identify and implement	transportation		
strategies for enhance	ment and better coordination	on of tran	sportation services in rural areas.		Total Workdays:	2
					Salary	\$ 60,06 \$ 22,27
					Fringe Overhead	\$ 23,27 \$ 17,43
					Total Labor Cost:	
ESTIMATED DATE O		0	September-2010	ווס	RECT EXPENDITURES	
			•		Professional Services	•
Fu	nding Sources		Participating Agencies		Legal / Lobbying	
Ada	Canyon Special	Total			Equipment Purchases	
FHWA/FTA					Travel / Education	\$ 50
STP					Printing	\$ 53
STP-TMA(PL)					Public Involvement	\$ 1,00
STP-Urban(PL)					Meeting Support	\$ 1,00
Local					Other	
FTA ARRA funds	\$103,805 \$	103,805			Pass-through	
					Total Direct Cost:	
Total: \$	0 \$0 \$103,805 \$	103,805		67:	2 Total Cost:	

PROGRAM NO.		685			CLASSIFICATION: Project		
FITLE:		Transport	ation Impr	ovement	Program (TIP)		
STRATEGIC PL	AN REF	ERENCE:	Goal 4 - P	roducts an	d Services. To develop products and services that su	oport regional transportatio	n planning.
					nnections. Provide options for safe access and mobil		
					dictional coordination of transportation and land use pla	anning. Goal 4 - Informatio	on.
Coordinate data	gatherin	ig and disp	ense bette	r informatio	on.		
OBJECTIVE/DE	SCRIPT	ION: To d	evelop a F	Y2011-201	15 Regional Transportation Improvement Program (TIF) for Northern Ada and Ca	nvon
					egulations and policies; for the purpose of funding trans		
development of t	the TIP	will be base	ed on Com	munities in	Motion and its project prioritization process. Included	in this project is an initial ro	ound of
project solicitatio	on, devel	opment of	the prelimi	nary progra	am, factoring of financial resources, and the completio	n of the final program for a	doption by
				•	ortation Department (ITD). Amendments may be neces	2	•
					o sponsoring agencies of approved projects to ensure		
		it in the ad	ministratior	n of the pro	ject scoring process as defined in the Transportation S	Service Coordination Plan a	and required
under SAFETEA	N-LU.						
FY2010 BENCH	MARKS	;					
					MILESTONES / PRODUCTS		
					ortation Improvement Program		.
					ogram - Urban and Transportation Management Area p	projects.	Oct
Assist member	-						Oct - Nov
					sportation Improvement Program		Doo Fab
Prioritize projec					da and Canyon Counties.		Dec - Feb Nov - Mar
		•			development of the program.		Mar
					sportation Improvement Program		IVIdI
Update informa							Mar - Jun
Produce the No	-	• •	•	•			Mar - Jun
Prepare the pre		•					Mar - Jun Mar - Jun
Hold public me	-		•				July
•	-	•			ion Improvement Program		oury
Incorporate per			-				July
Prepare the FY							July - Aug
•			•	wide Trans	sportation Improvement Program and the local TIP.		Sept
•		-			Highway/Federal Transit Administrations.		Oct
					tion Improvement Program		
					ne FY2010-2014 TIP.		Ongoing
					Fransportation Management Area committees.		Ongoing
Assistance to V	alley Re	egional Tra	ansit (VRT)			0 0
Release a call f	for proje	cts consiste	ent with VF	T's Transp	portation Service Coordination Plan (TSCP).		Aug - Nov
Staff sub-comm	nittee of	VRT's Reg	ional Coor	dinating Co	puncil to score projects submitted for funding under the	TSCP.	Nov - Feb
Make a recomn	nendatio	on to the VF	RT Board b	ased on th	ne scoring process.		Feb
					ortation Improvement Program		
					ogram - Urban and Transportation Management Area	orojects.	July
Limited Researce	ch for A	dditional C	Grant Opp	ortunities			Ongoing
LEAD STAFF:		Toni Tisda				Expense Sum	mary
END PRODUCT	: Adopt	ed FY2011	-2015 Reg	ional Tran	sportation Improvement Program for Northern Ada and		
Canyon Counties	s. Amer	ndments as	necessary	/ to maxim	ize funding opportunities.	Total Workdays	
		Salary	. ,				
						Fringe Overhead	. ,
						Total Labor Cost	. ,
					September-2010		
ESTIMATED DA					September-2010	DIRECT EXPENDITURE Professional Services	
	Func	ling Source	S		Participating Agencies	Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	
FHWA/FTA \$	103,768	\$39,558			Idaho Transportation Department	Travel / Education	
STP						Printing	

1,500

1,500

PROGRAM N	JO	692			CLASSIFICATION: Project				
TITLE:			ransportati	on Func	ling Information				
					Structure. To ensure an effective organization that is	s responsive to	o members and	the	
					ortation and growth issues. Goal 4 - Products and Se				
services that	, ,		0 0	•					
			-	•					
					nnections. Provide options for safe access and mob		effective manner	r in tl	he
region. Goal	2 - Coordi	nation. Ach	ieve better i	nter-juris	dictional coordination of transportation and land use	planning.			
OBJECTIVE	DESCRIPT		MPASS will	compile	transportation financial data from regional transporta	tion agencies	to maintain an a		rate
				•	egional long-range transportation plan. Project will up	0			luic
		•	•		ws calculation of revenue potential based on most re		-		
					ue options. This information will be used as part of a				
revenues to in	mplement (Communities	s in Motion.						
FY2010 BEN	CHMARKS								
I IZOIO BEN					MILESTONES / PRODUCTS				
Update Reve	enue Sourc	es							
			ld be used t	o implen	nent Communities in Motion.			I	Nov
				•	otential of each source.				Dec
	ta for each		ootimato ro	rondo po					Feb
			of potential	revenue	sources, including a comparison of their issues and	benefits			Mar
			ach revenue			borronto.			Apr
•			ers with RTA						May
	COMPASS			0.					Jun
			nform the pu	ublic.					July
									,
Annual Final	ncial Repo	rt							
Obtain pric	or year finar	cial reports	submitted t	by roadw	ay entities in the region to the Idaho Transportation [Department. (N	Note: Due	I	Mar
	•	•		•	secondary task, obtain project costs to establish ba	• •			
categories	such as fiv	e-lane arter	ial construct	ion, right	-of-way, bridge construction, signals, overlays, etc.				
Obtain pric	or year finar	icial reports	from transit	entities	in region.				Mar
Review an	d compile f	nancial data	a. Clarify an	y data is:	sues with relevant entities.				Apr
Prepare dr	raft financia	report sum	marizing rev	/enues a	nd expenses and comparing to prior years. Evaluate	e level of effort	in	,	Mov
maintenan	ice and tie t	o available	reports and	informat	on on transportation system sufficiency.			I	May
Submit rep	port to trans	portation er	ntities for rev	iew and	comment.			I	May
Review/ac	ceptance b	y RTAC.							Jun
Information	n item to CO	OMPASS Bo	oard.						Jul
Revenue For									
		venues by s							Sep
Estimate in	ntiation and	tie to each	revenue sou	Irce.				;	Sep
	-								
LEAD STAFF		Liisa Itkone					Expense Summ	ary	
					rizes transportation revenues and expenditures acro				
					m conditions, and documents project costs for basic		Fotal Workdays:	-	42
	•		/ of revenue	sources	, detail papers on each source and a public informati	ion	Salary	\$	12,112
brochure and	web site m	aterial.					Fringe Overhead	\$ \$	4,694 3,516
						Т	otal Labor Cost:		20,322
					C -at-mb 0040				20,322
FOTMATES	DATE OF	COMPLET	UN:		September-2010		EXPENDITURES	:	
ESTIMATED	DATE OF	ling Sources	\$		Participating Agencies		ssional Services Legal / Lobbying		
ESTIMATED			Special	Total	Idaho Transportation Department		ment Purchases		
ESTIMATED	Fund	Canyon			L · · · ·	=			
ESTIMATED		Canyon \$5,197	Special	\$18,830	Regional Transportation Agencies	Tr	avel / Education		
	Func		Special	\$18,830	Regional Transportation Agencies	Tr	avel / Education Printing		
FHWA/FTA	Func		Special	\$18,830	Regional Transportation Agencies				
FHWA/FTA STP	Func Ada \$13,633		Special	\$18,830	Regional Transportation Agencies	Pu	Printing		
FHWA/FTA STP STP-TMA(PL)	Func Ada \$13,633		Special	\$18,830 \$1,492	Regional Transportation Agencies	Pu	Printing blic Involvement		
FHWA/FTA STP STP-TMA(PL) STP-Urban(PL)	Func Ada \$13,633	\$5,197	Special		Regional Transportation Agencies	Pu	Printing blic Involvement Meeting Support		
FHWA/FTA STP STP-TMA(PL) STP-Urban(PL) Local	Func Ada \$13,633	\$5,197			Regional Transportation Agencies	Pu	Printing blic Involvement Meeting Support Other	\$	_

PROGRAM NO.	701		CLASSIFICATION: Set				
TITLE:	-	lembership Service		rvices			
			Structure. To ensure an effective organiza	ation that is respon	sive to members and	the	
			ortation and growth issues.				
COMMUNITIES IN I		RENCE: Goal 1 - Co	onnections. Provide options for safe access	s and mobility in a	cost-effective manne	er in f	he
			dictional coordination of transportation and				
			rces, and the environment. Goal 4 - Inform				ense
better information.							
OBJECTIVE/DESCI	RIPTION: To p	rovide assistance to	COMPASS members, including demograph	hic data, mapping	geographic informat	ion s	ystem
assistance/education	n, traffic model	data, and other supp	ort with member projects.				
FY2010 BENCHMA	RKS						
		<u> </u>	MILESTONES / PRODUCTS				
Provide general as: GIS.	sistance to me	emper agencies as r	equested in the areas of:			On	going
Modeling Support							
Comprehensive F							
Meeting Support.							
May in Motion.							
Other various req	uests as budge	et allows.					
Specific requested	assistance, se	ome of which have I	een under separate task numbers in the	e past, may inclu	de:		As uested
Transportation Pr	niect Coordinat	tion				Rey	uesieu
ACHD Special Stu	•						
•		struction Coordinatior					
State Street Corri	dor Implementa	ation Plan Support.					
Development Rev	view.						
	•	-	ent Plans (Idaho 19, US 20/26 west, Idaho	45, and Idaho 69)			
City of Nampa: Ai	•						
City of Nampa: Tr City of Nampa: Ca	•						
		cess Management.					
City of Meridian: N		0					
LEAD STAFF:	Charles Tr	ainor			Expense Sumr	nary	
END PRODUCT: D	ata and mappir	ng assistance to COM	PASS members. Support for member stud	lies and			
planning activities.		0			Total Workdays:		125
					Salary		39,651
					Fringe Overhead		15,368
					Total Labor Cost:		11,510 66,529
					Total Labor Cost.	Ψ	00,323
ESTIMATED DATE			September-2010			s.	
ESTIMATED DATE			September-2010	DI	RECT EXPENDITURES		-
	OF COMPLET		September-2010 Participating Agencies	DI			-
Ada	Funding Source			DI	Professional Services Legal / Lobbying Equipment Purchases	\$ \$ \$	-
FHWA/FTA	Funding Source	S	Participating Agencies	DI	Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ \$ \$ \$	
FHWA/FTA STP	Funding Source	S	Participating Agencies	DI	Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ \$ \$ \$	-
FHWA/FTA STP STP-TMA(PL)	Funding Source	S	Participating Agencies	Di	Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ \$ \$ \$ \$ \$ \$	-
FHWA/FTA STP	Funding Source	S	Participating Agencies Member Agencies	Di	Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$	-
FHWA/FTA STP STP-TMA(PL) STP-Urban(PL)	Funding Source	s Special Total	Participating Agencies Member Agencies	Di	Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$	- - - -
FHWA/FTA STP STP-TMA(PL) STP-Urban(PL) Local \$49,	Funding Source	s Special Total	Participating Agencies Member Agencies		Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	\$ \$ \$ \$ \$ \$ \$ \$	- - - -

PROGRAM N	10.	703			CLASSIFICATION:	Services				
TITLE:			Public Serv		Structure. To ensure an effective or	nonization that is read	a a naily a ta m		46.4	_
					intaction and growth issues.	ganization that is resp	ponsive to n	lembers and	uie	3
COMMUNITI	ES IN MOT	ION REFE	RENCE:	Goal 2 - Co	ordination. Achieve better inter-juris	dictional coordination	n of transpor	tation and la	nd	use
planning. Go Coordinate da				•	i impacts to people, cultural resource on.	es, and the environm	ent. Goal 4	- Informatior	۱.	
OBJECTIVE/	DESCRIP	TION: To	provide dat	a and map	ping assistance to the general public	c. COMPASS provide	s a number	of products	to ti	he
• •	0	•	•		ion, traffic counts and projections, m					
	-		-	•	duct. When data or other information COMPASS policy.	IS NOT "OTT-THE-SHEIT"	and staff tin	ie is needed	TO	
,		.,								
FY2010 BEN	CHMARKS								_	
FIZUIU DEN	CHIMARKS)			MILESTONES / PRODUCTS					
Provide assi	stance to	general pu	blic as rec	uested in	the areas of:				0	ngoing
GIS. Data Requ	lests									
Other vario		ts as budge	et allows.							
		-								
LEAD STAFF	:	Charles Tr	rainor				Exp	ense Sumn	nar	у
END PRODU	CT: Data	and mappir	ng assistan	ce to the g	eneral public.		Tata			40
							lota	al Workdays: Salary	\$	40 11,994
								Fringe	\$	4,649
							Total	Overhead Labor Cost:	\$ \$	3,481
ESTIMATED					September-2010			PENDITURES		20,124
LOTIMATED					Participating Agencies		-	nal Services		
	-	ding Source					-	al / Lobbying		
FHWA/FTA	Ada	Canyon	Special	Total	Member Agencies			nt Purchases		
STP								Printing		
STP-TMA(PL) STP-Urban(PL)								Involvement		
Local	\$14,892	\$5,232		\$20,124			Mee	ting Support Other		
Other	φ. 1,002	<i>40,202</i>		<i>4</i> 20, 124			F	Pass-through		
								Direct Cost:		-
Total:	\$14,892	\$5,232	\$0	\$20,124			703	Total Cost:	\$	20,124

PROGRAM N	0.	705			CLASSIFICATION:	Services				
TITLE:			ation Liais	on Servic						
STRATEGIC		ERENCE:	Goal 3 - P	Planning Ex	ccellence and Collaboration. To ac apport good decisions on issues sig		estments, te	chnology		
region. Goal	2 - Coordir sportation i	nation. Ach	nieve better	inter-juriso	nnections. Provide options for safe dictional coordination of transportati rces, and the environment. Goal 4	ion and land use plann	ing. Goal 3	- Environme	ent.	
with member	agencies.	Transporta	tion liaison	services e	f liaison time at member meetings nsures staff representation and coo oard approval of a new task.					
FY2010 BEN	CHMARKS	;								
					MILESTONES / PRODUCTS lated planning activities.				-	ngoing
LEAD STAFF	:	Matt Stoll					Exp	ense Summ	nary	/
END PRODU	CT: Ongo	ing staff liai	ison role to	member a	gencies.		_			
								I Workdays: Salary Fringe Overhead	\$ \$	57 21,313 8,261 6,186
ESTIMATED					September-2010			Labor Cost: PENDITURES		35,760
ESTIMATED		ding Source			Participating Agencies		Professio	nal Services):	
FHWA/FTA STP STP-TMA(PL) STP-Urban(PL) Local Other	Ada \$26,462	Canyon \$9,298	Special	Total \$35,760	Member Agencies		Equipmen Travel Public Mee	I / Education Printing Involvement ting Support Other Pass-through		
								Direct Cost:	\$	-
Total:	\$26,462	\$9,298	\$0	\$35,760			705	Total Cost:		35,760

PROGRAM NO.	760		CLASSIFICATION:	Services		
TITLE:	Legislativ	e Services				
			xcellence and Collaboration. T upport good decisions on issue		estments, technology	
region. Goal 2 - Co	oordination. Ach	nieve better inter-juris	onnections. Provide options for dictional coordination of transpo irces, and the environment. Go	ortation and land use plann	ing. Goal 3 - Environme	ent.
		cocure funding and in	fluence policies on relevant tra	nenortation related logislat	ion at the federal and st	
	onitor, advocate	-	rd of Directors on pending state			
FY2010 BENCHM/	ARKS					
			MILESTONES / PRODUC	TS		1
Develop project	SS Board endors applications and	sement of FY2011 An I supporting informati ngressional Delegatic				Oct Oct-Feb Feb
Educate and adv Work with Exect	vocate on FY20 ² utive Committee	11 Annual Appropriati	ons Project Priorities. rojects for FY2012 Annual App	opriations Project list.		On-Going Jul-Sep
Obtain COMPAS	utive Committee SS Board endors vocate on FY20'	to identify possible p sement of FY2010 leg 11 legislative priorities prities for FY2011 legi	5. 5.	s for FY2010 legislative se	ssion.	Oct-Nov Nov Dec-Apr May-Sep
LEAD STAFF:	Matt Stoll				Expense Sumr	nary
END PRODUCT: /	An effective advo	ocacy program for leg	islative issues and positions th	at have been approved by		
the COMPASS Boa	ard of Directors.				Total Workdays: Salary Fringe	8 \$ 36,448 \$ 14,127
					Overhead Total Labor Cost:	\$ 10,580 \$ 61.154
ESTIMATED DATE			September-2010		DIRECT EXPENDITURES	, .
LOTIWATED DATE	Funding Source		Participating Agencies		Professional Services Legal / Lobbying	
FHWA/FTA STP	da Canyon	Special Total	Member Agencies		Equipment Purchases Travel / Education Printing	. ,
STP-TMA(PL) STP-Urban(PL)					Public Involvement Meeting Support	
Local \$12	5,211 \$43,993	\$169,204			Other	\$ 12,100
Other	5,211 \$43,993 5,211 \$43,993				Other Pass-through Total Direct Cost: 760 Total Cost:	\$ 108,05

PROGRAM NO.	761	CLASSIFICATION:	Services	
TITLE:	Blue Print for Good Growth	CLASSIFICATION:	Services	
		Excellence and Collaboration. To ac	chieve a program of investments, technology	
improvements, staff of	development and collaboration to	support good decisions on issues sig	gnificant to the region.	
			urisdictional coordination of transportation and rces, and the environment. Goal 4 - Informatic	
	ering and dispense better informa			11.
j.	3			
OBJECTIVE/DESCR	IPTION: Provide administrative	and technical support to the Bluep	rint for Good Growth (BGG) activities.	
FY2010 BENCHMAR	KS			
Monthly mostings	f the BGG Consortium and Tech	MILESTONES / PRODUCTS		Monthly
			ng Committee, prepare packets, provide	wonthy
	s, record and provide minutes of e			
		Public Facilities Ordinance (APFO		Sep-09
			teering Committee in seeking adoption of the ork, which will be the responsibility of each	
			technical assistance are included. The BGG	
		be the advocacy groups in outreach		
Update base case	demographic assumption to inclu	de existing, approved, and "prelimin	ary" development for use in APFO.	
	formation campaign	Crowth Concertium and Technical/C	teering Committee in promoting public	Dec-08
			teering Committee in promoting public ties to present information to the public. No	On-going
	o	services are included in this support.		
LEAD STAFF:	Charles Trainor		Expense Sum	mary
END PRODUCT: Im	plementation of the Adequate Put	olic Facilities Ordinance in Ada Cour	nty, and public	-
	land use/transportation integratio		Total Workdays	
			Salary	. ,
			Fringe Overhead	. ,
			Total Labor Cost	. ,
ESTIMATED DATE	OF COMPLETION:	September-2010		S:
	unding Sources	Participating Agencies	Professional Services	•
			Legal / Lobbying	
Ada FHWA/FTA \$67,5	, , , , , , , , , , , , , , , , , , , ,	Ada County Highway District	Equipment Purchases Travel / Education	
STP	φυν,στ		Printing	
STP-TMA(PL)			Public Involvement	\$-
STP-Urban(PL)			Meeting Support	
Local \$39,0	\$39,07	8	Other Deset through	
Other			Pass-through Total Direct Cost	•
Total: \$106,	591 \$0 \$0 \$106,59	1		: \$
φιθό,	φυ φι ψι			

PROGRAM N	ю.	801			CLASSIFICATION: System M	aintenance		
TITLE:			elopment					
					Structure. To ensure an effective organization the ortation and growth issues.	at is responsive to members an	d th	ie
region. Goal	2 - Coordir sportation i	ation. Ach	nieve better	inter-juriso	nnections. Provide options for safe access and m lictional coordination of transportation and land us rces, and the environment. Goal 4 - Information.	e planning. Goal 3 - Environm	ent.	
					tion planning process and provide opportunities for nents, ongoing staff training and continuing educa		nt. F	Provide
FY2010 BEN	CHMARKS	;						
Staff trainir					MILESTONES / PRODUCTS			Dngoing
LEAD STAFF	:	Jeanne Ur	lezaga			Expense Sum	nar	у
			0	0	ant requirement needs and changes and build a s			74
planning team	i through s	eminars, w	orksnops a	ind educat	on.	Total Workdays: Salary		74 23,540
						Fringe		9,124
						Overhead		6,833
						Total Labor Cost:		39,497
ESTIMATED					September-2010	DIRECT EXPENDITURES Professional Services	S:	
	Fund	ling Source	s		Participating Agencies	Legal / Lobbying		
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	¢	20.000
FHWA/FTA STP					Federal Highway Administration Federal Transit Administration	Travel / Education Printing	φ	30,000
STP-TMA(PL)					-	Public Involvement		
STP-Urban(PL)						Meeting Support		
Local	\$51,428	\$18,069		\$69,497		Other		
Other						Pass-through Total Direct Cost:	¢	30,000
Total:	\$51,428	\$18,069	\$0	\$69,497		801 Total Cost:		69,497

PROGRAM N	0.	820			CLASSIFICATION:	System Mainte	enance		
TITLE:			ee Support			System mante			
				e and	Structure. To ensure an effect	ive organization that is re	esponsive to members ar	nd the)
					rtation and growth issues.	Ū	•		
COMMUNITIE	S IN MOT		RENCE: Goal	2 - Co	ordination. Achieve better inte	r-iurisdictional coordination	on of transportation and l	andı	ise
					g and dispense better informa		on or danoportation and t		
. 0			Ū						
			arovido staff sup	port t	o the COMPASS Board, subco	mmittage of the Board of	nd all standing committee	0.00	
					ency, COMPASS staff will also				nittee
					Unified Planning Work Program				
					ation and follow-up on items re			•	
FY2010 BENC	CHMARKS	;				T 0			
Provide adv	ministrativ	accietano		Board	MILESTONES / PRODUC			0	naoina
FIOVIDE add	minstrative	= ବୁକୁରାହାପ୍ରାପ		DUAIC	a, subcommutees and standing				ngoing
LEAD STAFF		Jeanne I Ir	lezana				Expense Sum	mary	
		Jeanne Ur	5		das, minutas and information to		Expense Sum	mary	
END PRODUC	CT: Ongoi		5	agenc	das, minutes and information to	o promote involvement	- ·		
END PRODUC	CT: Ongoi		5	agenc	das, minutes and information to	o promote involvement	Expense Sum	:	33
END PRODUC	CT: Ongoi		5	agenc	das, minutes and information to	o promote involvement	Total Workdays Salary Fringe	; ; ; ;	33 86,341 33,465
	CT: Ongoi		5	agenc	das, minutes and information to	o promote involvement	Total Workdays Salary Fringe Overhead	; ; ; ; ; ; ;	33 86,341 33,465 25,062
END PRODUC	CT: Ongoi		5	agenc	das, minutes and information to	o promote involvement	Total Workdays Salary Fringe	; ; ; ; ; ; ;	33 86,341 33,465 25,062 144,868
-	CT: Ongoi cation.	ng support	of committees,	agenc	das, minutes and information to	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE	: \$ \$: \$ S:	33 86,341 33,465 25,062
END PRODUC	CT: Ongoi cation.	ng support	of committees,	agenc		o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services	; \$ \$; \$ S:	33 86,341 33,465 25,062
END PRODUC	CT: Ongoi cation. DATE OF Func	ng support	ION:		September-2010 Participating Agencies	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services Legal / Lobbying	: \$ \$: \$ S:	33 86,341 33,465 25,062
END PRODUC	CT: Ongoi cation.	ng support	ION:		September-2010	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services Legal / Lobbying Equipment Purchases	; \$ \$; \$; \$; \$; \$; ; \$; ;	33 86,341 33,465 25,062
END PRODUC and communic ESTIMATED I	CT: Ongoi cation. DATE OF Func	ng support	ION:		September-2010 Participating Agencies	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services Legal / Lobbying	; \$ \$; \$ S:	33 86,341 33,465 25,062
END PRODUC and communic ESTIMATED I FHWA/FTA STP	CT: Ongoi cation. DATE OF Func	ng support	ION:		September-2010 Participating Agencies	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services Legal / Lobbying Equipment Purchases Travel / Education	: \$ \$: \$ S:	33 86,341 33,465 25,062
END PRODUC	CT: Ongoi cation. DATE OF Func	ng support	ION:		September-2010 Participating Agencies	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	: \$ \$ S:	33 86,341 33,465 25,062
END PRODUC and communic ESTIMATED I FHWA/FTA STP STP-TMA(PL)	CT: Ongoi cation. DATE OF Func	ng support	ION: Special To		September-2010 Participating Agencies	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	: \$ \$ \$ \$ \$ \$ \$	33 86,341 33,465 25,062
END PRODUC and communic ESTIMATED I FHWA/FTA STP STP-TMA(PL) STP-Urban(PL)	CT: Ongoi cation. DATE OF Func Ada	ng support COMPLET ling Source Canyon	ION: Special To	tal	September-2010 Participating Agencies	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other Pass-through	: \$ \$: \$: \$: \$	33 86,341 33,465 25,062 144,868 8,500
END PRODUC and communic ESTIMATED I FHWA/FTA STP STP-TMA(PL) STP-Urban(PL) Local	CT: Ongoi cation. DATE OF Func Ada	ng support COMPLET ling Source Canyon	ION: Special To \$15	tal	September-2010 Participating Agencies	o promote involvement	Total Workdays Salary Fringe Overhead Total Labor Cost DIRECT EXPENDITURE Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	: \$ \$: \$: \$: \$: \$: \$	33 86,341 33,465 25,062 144,868 8,500

PROGRAM N		926			CLASSIFICATION: Sy	ntom Mainter	200		
TITLE:		836 Model Ma	intenance		CLASSIFICATION: Sy	ystem Maintena	nce		
				lanning Ev	cellence and Collaboration. To achieve a	a program of inve	estments technology		
				-	pport good decisions on issues significan		estiments, teennology		
	,	-,							
001414									
					onnections. Provide options for safe acce				e
Coordinate da				•	lictional coordination of transportation and	a land use plann	ing. Goal 4 - Information	1.	
	ala galitetii	ig and disp	ense belle	rinormatic					
					ravel Demand Model (including the peak				
					nt and reasonably accurate. Improve the				fine
					that COMPASS travel demand modeling	processes meet	the standards of profes	sional	
practice and r	neet ledera	al, state an	u local plai	ining requi	ements.				
FY2010 BEN	CHMARKS	5							
Develop P	rofessional	Services A	areements	for techni	MILESTONES / PRODUCTS cal and modeling support (test feedback a	and incorporate t	ravel time data)	Ongo	oina
					reight model component.			Ongo	•
Update trat					olgin model compensiti			Ongo	0
•				ased on me	ember agency needs.			Ongo	0
•	•				casting based on recommendations from	FTA Technical A	Assistance.	Ongo	-
Update and	d maintain	CIM Updat	e demogra	, phic scena	rios.			Ongo	oing
Update mo	del softwa	re/equipme	ent if neede	d.				Ongo	oing
Set model	policies to	handle sub	-area mod	els and mo	deling done by consultants (checks and b	oalances).		Ongo	oing
Maintain a	nd update t	he "preser	vation" mo	del based o	on comprehensive build out demographics	S.		Ongo	oing
Work with	PPC TMAC	C represent	ative to pro	ovide outre	ach and education about the model.			Ongo	oing
LEAD STAFF		MaryAnn \	Valdinger				Expense Sumn	nary	
END PRODU	CT: A cur	rent, up-to-	-date, and	beer reviev	ed tool that can support informed decisio	on making and			
analyses of re						Ũ	Total Workdays:		144
			•				Salary	\$ 41	1,277
							Fringe		5,998
							Overhead		1,981
							Total Labor Cost:	\$ 69	9,257
ESTIMATED	DATE OF	COMPLET	ION:		September-2010		DIRECT EXPENDITURES	6:	
	Fund	ding Source	s		Participating Agencies		Professional Services	\$ 40	0,000
		-	-	-			Legal / Lobbying		
FHWA/FTA	Ada	Canyon	Special	Total \$91,251	Highway Districts		Equipment Purchases		
STP	\$65,922	\$25,329		⊅ 91,251	Member Agencies Federal Highways Administration		Travel / Education Printing		
STP-TMA(PL)					Idaho Transportation Department		Public Involvement		
STP-Urban(PL)					Valley Regional Transit		Meeting Support		
Local	\$14,928	\$3,078		\$18 006	Department of Environmental Quality		Other		
Other	ψ1 1,020	ψ0,070		φ10,000			Pass-through		
							Total Direct Cost:	\$ 40	0.000
Total:	\$80,850	\$28,407	\$0	\$109,257			836 Total Cost:	· ·	<i>.</i>
	+	, 	ŶŸ	÷•••, - ••				+ .50	

PROGRAM N	0	842				SSIFICATION:	System Mainter			
	10.	-	n Managa	mont / ITS		SSIFICATION:	System Mainter	lance		
TITLE:			on Manage			T	advata and the state	and an also the sector		
STRATEGIC	PLAN REP	ERENCE:	Goal 4 - P	roducts ar	id Services.	I o develop pro	oducts and services that sup	port regional transportation	n pl	lanning.
COMMUNIT					ordination	Achieve better	inter-jurisdictional coordinati	on of transportation and la	nd	
				50ai 2 - 00	orumation.	Achieve beller	inter-juriscictional coordinati		inu	use
planning.										
OBJECTIVE/	DESCRIPT	ION: To r	provide serv	rices and d	lata to maint	tain a functional	congestion management sy	stem for the Treasure Val	lev.	
							s needed, facilitate meetings			
							Report and distribute it to m			
and its compo			er / la rie er j	0000000	o), produce			enizer ageneieer imprete		, ejetetti
and no compe										
FY2010 BEN	CHMARKS	6								
					MILES	TONES / PROD	OUCTS			
Review an	d format 20	09 CMS tr	avel time d	ata for inco		to the annual re			Γ	Dec-09
					•	s for 2003-2009				Jan-10
Distribute t	•			• •	•	0.0. 2000 2000	-			Feb-10
Update CM										Dingoing
Collect 201			pons as ne	eueu.						0 0
			for TID proj	aata						Jun-10
Develop a	•	-		ecis.						Aug-10
Analyze 20			ata.						0	Ongoing
Maintain IT	S architec	ture								
LEAD STAFF		MaryAnn \	Naldinger					Expense Sumn	nar	v
	-	,	0		A					,
END PRODU	CI: A fund	ctional con	gestion mai	nagement	system. An	inual CMS repor	rt and 2009 travel time data.	Total We deve		05
								Total Workdays:		85
								Salary		19,204
								Fringe	\$	7,443
								Overhead	\$	5,574
								Total Labor Cost:	\$	32,222
ESTIMATED	DATE OF	COMPLET	ION:		September	r-2010		DIRECT EXPENDITURES	3:	
					Dential			Professional Services		
	Fund	ding Source	25		Partici	pating Agencies		Legal / Lobbying		
	Ada	Canyon	Special	Total	Highway Dis	stricts		Equipment Purchases		
FHWA/FTA	\$21,616			\$29,857	Idaho Transi	portation Departm	nent	Travel / Education		
STP					Federal High	hways Administrat	tion	Printing		
STP-TMA(PL)					Member Age	-		Public Involvement		
STP-Urban(PL)								Meeting Support		
Local	\$2,228	\$137		\$2,365				Other		
Other	ψ2,220	φ137		ψ2,303				Pass-through		
Uller									¢	
Tetel	#00 C / ·	****	A C	A00 00-	ł			Total Direct Cost:	-	-
Total:	\$23,844	\$8,378	\$0	\$32,222	1			842 Total Cost:	3	32,222

PROGRAM N	0	860			CLASSIFICATION: System Maintenance	
TITLE:			ic Informa	tion Syste	CLASSIFICATION: System Maintenance	
					and Services. To develop products and services that support regional transportation	plopping
STRATEGIC		ERENCE:	G0al 4 - P	Touucis ar	and Services. To develop products and services that support regional transportation	planning.
					Coordination. Achieve better inter-jurisdictional coordination of transportation and lan	id use
planning. Go	al 4 - Inforr	nation. Co	ordinate da	ta gatheri	ring and dispense better information.	
OB IECTIVE/	DESCRIPT		onduct rea	ional analy	lysis using geographic information system. COMPASS provides this geographic infor	rmation to
					s, data, and analysis. Ongoing system administration and data maintenance, editing,	
creating is red						unu
FY2010 BEN	CHIMARKS	•			MILESTONES / PRODUCTS	
Provide GIS	Support fo		SS Project	s		Ongoing
THOMAS OID				<u>-</u>		ongoing
GIS Coopera	tion					
		in the Can	won Spatia	I Data Cor	poperative (SDC) and Ada County Special Interest Group (SIG) meetings.	Monthly
						Quarterly
	ne rregiona					Quarterry
LEAD STAFF		Boog Dod	20		Expense Summa	onv
		Ross Dodg	,			ary
					for regional planning. Continued GIS coordination and	400
development	of the mos	t accurate a	and up-to-c	late inform	mation possible. Total Workdays:	188
						\$ 58,118 \$ 22,526
						\$ 22,526 \$ 16.870
						· ·/· ·
					Total Labor Cost:	. ,
ESTIMATED	DATE OF	COMPLET	ION:		September-2010 DIRECT EXPENDITURES:	
	Fund	ling Source	s		Participating Agencies Professional Services	
		-		Tetel	Legal / Lobbying	
FHWA/FTA	Ada \$66,222	Canyon \$25,245	Special	Total \$91,467	Member Agencies Equipment Purchases Travel / Education	
STP	\$00,ZZZ	φ20,240		φ91,40 <i>1</i>	Printing	
STP-TMA(PL)					Public Involvement	
STP-Urban(PL)					Meeting Support	
Local	\$6,826	\$420		\$7,246	o 11	\$ 1,200
Other	φ0,0∠0	φ4∠0		φ <i>1</i> ,∠40	Pass-through	ψ Ι,200
Julei					Total Direct Cost:	\$ 1,200
Total:	\$73,048	\$25,665	\$0	\$98,713		
· viai.	ψ13,040	ψ ∠ J,003	φU	ψ30,/13		ψ 30,/13

PROGRAM N	10.	861			CLA	ASSIFICATIO	1:	System Maintena	ance		
TITLE:		Regional	Orthophot	ography				-			
STRATEGIC					Services.	To develop p	roducts and s	ervices that suppor	t regional transportation	pla	nning.
									0 1	•	Ū
COMMUNIT					andination	A abiava bat		intional anardinatio	a of transportation and la	un al	
								ictional coordinatio	n of transportation and la	ina	use
planning. Go	ai 4 - mion	nation. Co	orumate da	ita gatrierir	ig and disp	pense better i	ionnation.				
OBJECTIVE/	DESCRIPT	ION: Coo	rdinate a 20	010 orthop	hotograph	y project for in	terested COM	IPASS members.			
FY2010 BEN	CHMARKS)			MILES	STONES / PR					Date
Provide ort	honhotoar	anhy data t	o engineeri	na firms a		I public as req				0	Ingoing
FIOVICE OIL	nopriologia	apily uala l	o engineen	ny inns ai	lu general	i public as leq	iesieu.			0	ngoing
2010 Orthon	hotograph										
2010 Orthop			inaliza tha	onooifiootic	no ond wr	rita tha DED fa	the				0.4
			inalize the	specificatio	ons and wr	rite the RFP fo	line				Oct
Release th											Nov
Select con											Jan
Monitor co			d keep part	icipants int	ormed						May
Begin data	distributio	า									July
LEAD STAFF	:	Ross Dodg	ae						Expense Sumn	nary	y
END PRODU			·	int of conta	oct for orth	onhotogranhy	sales and acc	nuisition			
	U.	nuo servinų	9 00 01 0 P0			ophotography		10.000.	Total Workdays:		45
									Salary	\$	14,308
									Fringe	\$	5,545
									Overhead	\$	4,153
									Total Labor Cost:	\$	24,006
ESTIMATED					Sontombo	or-2010			DIRECT EXPENDITURES		.,
ESTIMATED					Septembe	51-2010			Professional Services		90,000
	Fund	ding Source	S		Partic	cipating Agend	ies		Legal / Lobbying	φ	30,000
	Ada	Canyon	Special	Total	Member Ag	gencies			Equipment Purchases		
FHWA/FTA	\$16,105	\$6,139	opeciai			Reclamation			Travel / Education		
STP	φ10,100	ψ0,100		~~~, ~ - 7		gical Survey			Printing		
STP-TMA(PL)						ary Division			Public Involvement		
STP-Urban(PL)					United Wat	-			Meeting Support		
Local	\$1,659	\$103		\$1,762	Sincu Wal				Other		
Other	φ1,009	φ103	\$90,000	\$1,762					Pass-through		
Julei			ψ30,000	ψ30,000					Total Direct Cost:	¢	90,000
Total	\$47.764	¢C 040	¢00.000	\$114.000						-	,
Total:	\$17,764	\$6,242	\$90,000	\$114,006					861 Total Cost:	Ф	114,000

PROGRAM N	10	960			CLASSIFICATION: Indirect / Ove	rhead	
TITLE:			on Techno	loav		incau	
					Structure. To ensure an effective organization that is	responsive to members and	1 tha
				•	ortation and growth issues.	responsive to members and	
oonininanity in	laonarying		oonig rogio	nai tranope			
COMMUNITI	ES IN MOT	TON REFE	RENCE: (Goal 2 - Co	ordination. Achieve better inter-jurisdictional coordination	ation of transportation and la	nd use
planning. Go	al 4 - Inforr	mation. Co	ordinate da	ata gatherii	ng and dispense better information.		
			vrovido o or	moutorou	atom and wahaita that is surrant, assurate, functional	and configured to most the	anda of
					stem and website that is current, accurate, functional the technical needs of the staff and productivity. Annu		
• •		•			stem improvements.		Sonware
and hardware	, inventory,			plomontoy			
FY2010 BEN	CHMARKS	5					
		<i>.</i>			MILESTONES / PRODUCTS		o .
					o meet the needs of each position.		Ongoing
					act and coordinate work efforts.		Ongoing
					ns and implement system improvement.		Ongoing
			h system is		nanges.		Ongoing
			er agencies				Ongoing
			and softwar				Ongoing
Maintain da	ally, month	ly and annu	ual system	backups.			Ongoing
LEAD STAFF	•	Jeanne Ui	rlezada			Expense Summ	narv
			•	v functionir	ng computer network system and website that is curre		•
efficient and u				y functionin	ig computer network system and website that is curre	Total Workdays:	105
enicient and t		у.				Salary	\$ -
						Fringe	
						Overhead	\$-
						Total Labor Cost:	
ESTIMATED					September-2010	DIRECT EXPENDITURES	
LSTIWATED						Professional Services	•
	Fund	ding Source	es		Participating Agencies	Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	
FHWA/FTA			C P S G I G I	. 5101		Travel / Education	
STP						Printing	
STP-TMA(PL)						Public Involvement	
STP-Urban(PL)						Meeting Support	
Local						Other	
Other						Pass-through	
						Total Direct Cost:	\$-
Total:	\$0	\$0	\$0	\$0		960 Total Cost:	\$ -

PROGRAM N	10.	990 / 995			CLASSIFICATION: Indirect /	Overhead		
TITLE:					ce & Building Fund			
				•	Structure. To ensure an effective organization th	at is responsive to members and	d th	е
community in	laentilying	and addre	ssing regio	nai transpo	ortation and growth issues.			
COMMUNITI	ES IN MOT	ION REFE	RENCE: (Goal 1 - Co	nnections. Provide options for safe access and n	nobility in a cost-effective manne	er ir	the
					lictional coordination of transportation and land us			
		mpacts to	people, cul	tural resou	rces, and the environment. Goal 4 - Information.	Coordinate data gathering and	disp	pense
better informa								
					r expenditures that do not qualify for reimburseme and meeting expenses. Support for Board and Ex			
					ontinue with set-aside for building fund.		equ	ipment
					, C			
FY2010 BEN		•						
FIZUIU BEIN	CHIMARKS)			MILESTONES / PRODUCTS			
Provide for	expenditu	res not fed	erally funde	ed.			С	ngoing
								0 0
						5		
LEAD STAFF	-	Jeanne Ur	v			Expense Sumr	nar	У
					needed to support the Board, Executive Director a base of building.	and Total Workdays:		
equipment ne	eas. Accu	mulate ade	equate runo	is for purch	lase of building.	Salary		
						Fringe		-
						Overhead	*	-
						Total Labor Cost:		-
ESTIMATED	DATE OF	COMPLET	ION:		September-2010			F 000
	Fund	ding Source	es		Participating Agencies	Professional Services Legal / Lobbying	\$	5,000
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	\$	30,000
FHWA/FTA					Ŭ	Travel / Education		
STP						Printing		
STP-TMA(PL) STP-Urban(PL)						Public Involvement	¢	2 500
Local	\$105,308	\$37,000		\$142,308		Meeting Support Building Fund		3,500 118 808
Other	ψι 00,000	ψ01,000	\$15,000	\$15,000		Rescission Set-Aside		. 10,000
				. ,		Total Direct Cost:		157,308
Total:	\$105,308	\$37,000	\$15,000	\$157,308		990 / 995 Total Cost:	\$	157,308

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TITLE:			CLASSIFICATION: Indirect	/ Overhead	
STRATECIC DI AN		ervices Labor			
			d Structure. To ensure an effective organization t	that is responsive to members and	d the
community in ident	itying and addres	ssing regional transp	portation and growth issues.		
COMMUNITIES IN	MOTION REFE	RENCE: Goal 1 - C	onnections. Provide options for safe access and	mobility in a cost-effective manner	er in the
			dictional coordination of transportation and land	-	
•	ation impacts to	people, cultural reso	urces, and the environment. Goal 4 - Information	 Coordinate data gathering and 	dispense
better information.					
		• •	ancial management and general administration.	11 0	0
		•	MPASS. Ongoing functions include maintenance , leases, general ledger, bank reconciliation and o		
	-		ncy needs including public workshops, hearings, o	-	
	51/0				
FY2010 BENCHM	ARKS		MILESTONES / PRODUCTS		
Complete FY09	vear-end close a	and FY10 start-up.	MILESTONES / FRODUCTS		Oct
•		d financial reports.			Oct - Dec
Provide quarterly	reporting.				Quarterly
Year-end payroll					Jan
Complete Annua					Jan
Pursue FY10 be Conduct employ					Mar
Review standing					Aug Aug
Renew insuranc	-				Sept
Update COMPA	•	olicies.			As needed
General workpla	ce and personne	el maintenance.			Ongoing
Provide administ	trative assistanc	e for agency needs.			Ongoing
LEAD STAFF:	Jeanne Ur	lezaga		Expense Sumn	nary
		5	port personnel management financial managem	·	nary
END PRODUCT: /	An agency where	e administrative sup	port, personnel management, financial management	nent, and	-
END PRODUCT: /	An agency where ive needs are fu	e administrative sup		nent, and ted to Total Workdays: Salary	- 77 ⁻ \$ -
END PRODUCT: A	An agency where ive needs are fu	e administrative sup		ated to Total Workdays: Salary Fringe	77 [.] \$ - \$ -
END PRODUCT: A general administrat	An agency where ive needs are fu	e administrative sup		nent, and ated to Salary Fringe Overhead	77' \$- \$- \$-
END PRODUCT: A general administrat the COMPASS Boa	An agency where ive needs are fu ard.	e administrative sup Illy met and whose a	ctivities are effectively monitored and communica	nent, and ated to Salary Fringe Overhead Total Labor Cost:	771 \$ - \$ - \$ - \$ -
END PRODUCT: A general administrat	An agency where ive needs are fu ard.	e administrative sup Illy met and whose a		nent, and ated to Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	771 \$ - \$ - \$ - \$ -
END PRODUCT: A general administrat the COMPASS Boa	An agency where ive needs are fu ard.	e administrative sup Illy met and whose a	ctivities are effectively monitored and communica	nent, and ated to Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	777 \$ - \$ - \$ - \$ -
END PRODUCT: A general administrat the COMPASS Boa	An agency where ive needs are fu ard. E OF COMPLET Funding Source	e administrative sup Illy met and whose a	ctivities are effectively monitored and communica September-2010 Participating Agencies	nent, and ated to Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	777 \$ - \$ - \$ - \$ - \$ -
END PRODUCT: / general administrat the COMPASS Boa ESTIMATED DATE	An agency where ive needs are fu ard. E OF COMPLET Funding Source	e administrative sup Illy met and whose a ION:	ctivities are effectively monitored and communica September-2010	nent, and ated to Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying	777 \$ - \$ - \$ - \$ - \$ -
END PRODUCT: / general administrat the COMPASS Boa ESTIMATED DATE ESTIMATED DATE FHWA/FTA STP	An agency where ive needs are fu ard. E OF COMPLET Funding Source	e administrative sup Illy met and whose a ION:	ctivities are effectively monitored and communica September-2010 Participating Agencies	hent, and ated to Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	777 \$ - \$ - \$ - \$ - \$ -
END PRODUCT: / general administrat the COMPASS Boa ESTIMATED DATE ESTIMATED DATE FHWA/FTA STP STP-TMA(PL)	An agency where ive needs are fu ard. E OF COMPLET Funding Source	e administrative sup Illy met and whose a ION:	ctivities are effectively monitored and communica September-2010 Participating Agencies	hent, and ated to Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	777 \$ - \$ - \$ - \$ - \$ -
END PRODUCT: / general administrat the COMPASS Boa ESTIMATED DATE ESTIMATED DATE FHWA/FTA STP STP-TMA(PL) STP-Urban(PL)	An agency where ive needs are fu ard. E OF COMPLET Funding Source	e administrative sup Illy met and whose a ION:	ctivities are effectively monitored and communica September-2010 Participating Agencies	hent, and ated to Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	777 \$ - \$ - \$ - \$ - \$ -
END PRODUCT: / general administrat the COMPASS Boa ESTIMATED DATE ESTIMATED DATE FHWA/FTA STP STP-TMA(PL) STP-Urban(PL) Local	An agency where ive needs are fu ard. E OF COMPLET Funding Source	e administrative sup Illy met and whose a ION:	ctivities are effectively monitored and communica September-2010 Participating Agencies	hent, and ated to Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	777 \$ - \$ - \$ - \$ - \$ -
END PRODUCT: / general administrat the COMPASS Boa	An agency where ive needs are fu ard. E OF COMPLET Funding Source	e administrative sup Illy met and whose a ION:	ctivities are effectively monitored and communica September-2010 Participating Agencies	hent, and ated to Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	777 \$- \$- \$-

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FINANCIAL WORKSHEETS

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2010 UNIFIED PLANNING WORK PROGRAM AND BUDGET - FINAL REVENUE AND EXPENSE SUMMARY

REVENUE	FY2009	FY2010
	Revision 2	FINAL
GENERAL MEMBERSHIP		
Ada County	200,030	200,030
Ada County Highway District	200,030	200,030
Canyon Highway District No. 4	11,845	11,845
Nampa Highway District No. 1	11,845	11,845
Boise City	99,095	99,095
Caldwell City	29,550	29,550
Canyon County	131,927	131,927
Eagle City	9,743	9,743
Garden City	5,812	5,812
Kuna City	6,852	6,852
Meridian City	33,745	33,745
Middleton City	3,853	3,853
Nampa City	56,715	56,715
Notus City	429	429
Parma City	1,407	1,407
Star City	2,629	2,629
Subtotal	805,505	805,506
SPECIAL MEMBERSHIP		
Boise State University	8,190	8,190
Capital City Development Corporation	8,190	8,190
Department of Environmental Quality	8,190	8,190
Idaho Transportation Department	8,190	8,190
Independent School District of Boise City	8,190	8,190
Joint School District #2	8,190	8,190
Valley Regional Transit Subtotal	8,190 57,330	8,190 57,330
GRANTS AND SPECIAL PROJECTS	57,550	57,330
FHWA/FTA - Consolidated Planning Grants		
CPG - Ada County - FY2008; carry-over	168,999	_
CPG - Canyon County - FY2008; carry-over	158,018	
CPG - Ada County - FY2009	855,148	855,148
CPG - Canyon County - FY2009	300,457	300,457
Sub Total CPG Grants	1,482,622	1,155,605
STP TMA - K #9506; FY09 Transportation Planning, Ada	49,110	-
STP U - K #9512; FY09 Transportation Planning, Canyon	12,046	-
STP-St. K #7827, SH44 Corr Pres Study; carry-over	1,107,363	33,965
ITD-Local Match for K #7827, SH44 Corr Pres Study; carry-over	87,719	2,690
STP-St. K #7826, US 20/26 Corr Pres Study; carry-over	819,351	31,269
ITD-Local Match for K#7826, US 20/26 Corr Pres Study; carry-ov	64,904	2,477
STP TMA - K #8960, Treasure Valley High Capacity Transit Stud	153,519	-
Valley Regional Transit - Local match for K #8960	12,161	-
STP TMA - K #9825; Freight Study	18,097	-
FTA - Mobility Management Strategies	264,552	292,956
FTA - Mobility Management Strategies; 1/2 FTE		26,000
VRT - Local Match for 1/2 Time FTE (Mobility Management Strat	6,138	6,500
FTA - Rural Mobility Management; 2009 stimulus package; 100%	120,000	103,805
Subtotal	2,714,960	499,662
OTHER		
COMPASS Local Match (Fund Balance)	15,456	93,241
Interest Income	8,500	15,000
Mapping and Miscellaneous	9,000	-
Ortho Photography (Fund Balance)	10,000	-
Subtotal	42,956	108,241
COMPASS REVENUE	5,103,373	2,626,344
	0,.00,010	_,0_0,0+4

EXPENSE	FY2009	FY2010
	Revision 2	FINAL
SALARY, FRINGE & CONTINGENCY		
Salary	1,112,600	1,112,600
Fringe	425,454	430,600
Salary Contingency (Overtime and Bonus)	20,000	20,000
Sick Time Trade	10,000	10,000
Subtotal	1,568,054	1,573,200
NDIRECT OPERATIONS & MAINTENANCE		
COMPASS	348,000	348,000
Subtotal	348,000	348,00
IRECT OPERATIONS & MAINTENANCE		
610, SH44 Corridor Preservation Study	1,157,208	-
611, US 20/26 Corridor Preservation Study	845,795	-
620, Growth and Transportation System Monitoring	105 000	2,50
631, Treasure Valley High Capacity Transit Study	165,680	-
653, Communications and Education	86,720	30,50
661, Communities in Motion	95,000	95,00
671, Mobility Management Strategies	49,981	137,55
672, Rural Mobility Management	104,305	3,03
685, Transportation Improvement Program	1,500	1,50
687, Treasure Valley Truck Freight Travel Study	19,531	-
760, Legislative Services	128,600	108,05
767, Western Canyon Communities Circulation Plan	25,000	-
801, Staff Development	30,000	30,00
820, Committee Support	8,500	8,50
836, Model Maintenance	30,493	40,00
860, Geographic Information System Maintenance	1,200	1,20
861, Regional Orthophotography	10,000	90,00
990, Direct Operations and Maintenance	34,454	38,50
	2,793,967	586,33
COMPASS EXPENSE	4,710,020	2,507,53

SET-ASIDE FOR POTENTIAL 20% RESCISSION	FY2009	FY2010
	Revision 2	Draft
992, Other	243,352	-
Subtotal	243,352	-
COMPASS SET-ASIDE	243,352	0

TRANSFER TO BUILDING FUND	FY2009	FY2010
	Revision 2	Draft
995, Building Fund	150,000	118,808
Subtotal	150,000	118,808
COMPASS TRANSFER TO BUILDING FUND	150,000	118,808

COMPASS SUMMARY											
TOTAL REVENUE	5,103,373	2,626,344									
TOTAL EXPENSES	4,710,020	2,507,536									
SET-ASIDE FOR POTENTIAL 20% RESCISSION	243,352	-									
TRANSFER TO BUILDING FUND	150,000	118,808									
CHANGE IN FUND BALANCE	0	0									

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2010 UNIFIED PLANNING WORK PROGRAM AND BUDGET - FINAL EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE - TOTAL

EXPENSES						FEDERAL								MATCH, LOCAL &			
WORK PROGRAM NUMBER		Labor &					FUNDI	IG SOURCES					OTHER	FUNDING		TOTAL	
	Work	Indirect	Direct	Total	CPG-Ada	CPG-Canyon	STP-STATE	STP-STATE	FTA-5316	FTA-2009	Total			Other	Total	FUNDING	
	Days	Cost	Cost	Cost	FHWA/FTA	FHWA/FTA	K# 7826	K# 7827	& 5317	Stimulus Pkg.	Federal	Match	Local	Revenue	Local	SOURCES	
601 UPWP/Budget Development & Fed assurances	210	112,442	-	112,442.00	75,433	28,756					104,189	8,253			8,253	112,442	
610 SH44 Corridor Preservation Study	67	36,655	-	36,655.00				33,965			33,965			2,690	2,690	36,655	
611 US 20/26 Corridor Preservation Study	60	33,746	-	33,746.00			31,269				31,269			2,477	2,477	33,746	
620 Growth and Transportation System Monitoring	110	51,288	2,500	53,788.00	36,084	13,756					49,840	3,948			3,948	53,788	
647 Regional Growth Issues and Options	108	52,501	-	52,501.00	35,221	13,427					48,647	3,854			3,854	52,501	
653 Communications and Education	145	76,480	30,500	106,980.00	71,768	27,359					99,128	7,852			7,852	106,980	
661 Communities in Motion	531	325,151	95,000	420,151.00	281,862	107,450					389,312	30,839			30,839	420,151	
671 Mobility Management Strategies	587	261,141	137,554	398,695.00					318,956		318,956	73,239		6,500	79,739	398,695	
672 Rural Mobility Management	216	100,773	3,032	103,805.00						103,805	103,805				-	103,805	
685 Transportation Improvement Program	302	153,180	1,500	154,680.00	103,768	39,558					143,326	11,354			11,354	154,680	
692 Regional Transportation Funding Information	42	20,322	-	20,322.00	13,633	5,197					18,830	1,492			1,492	20,322	
TOTAL PROJECTS	2,378	1,223,679	270,086	1,493,765.00	617,769	235,503	31,269	33,965	318,956		1,341,267	140,830	-	11,667	152,498	1,493,765	
701 General Membership Services	125	66,529	-	66,529.00							-		66,529		66,529	66,529	
703 General Public Services	40	20,124	-	20,124.00							-		20,124		20,124	20,124	
705 Transportation Liaison Services	57	35,760	-	35,760.00							-		35,760		35,760	35,760	
760 Legislative Services	84	61,154	108,050	169,204.00							-		169,204		169,204	169,204	
761 Blue Print for Good Growth	172	106,591	-	106,591.00	67,513						67,513	7,824	31,254		39,078	106,591	
TOTAL SERVICES	478	290,158	108,050	398,208.00	67,513	-	-	-	-		67,513	7,824	322,871	-	330,695	398,208	
801 Staff Development	74	39,497	30,000	69,497.00							-	-	69,497		69,497	69,497	
820 Committee Support	332	144,868	8,500	153,368.00							-	11,257	142,111		153,368	153,368	
836 Model Maintenance and Support	144	69,257	40,000	109,257.00	65,922	25,329					91,251	8,019	9,986		18,006	109,257	
842 Congestion Management / ITS	85	32,222	-	32,222.00	21,616	8,241					29,857	2,365			2,365	32,222	
860 Geographic Information System Maintenance	188	97,513	1,200	98,713.00	66,222	25,245					91,467	7,246			7,246	98,713	
861 Regional Orthophotography	45	24,006	90,000	114,006.00	16,105	6,139					22,244	1,762		90,000	91,762	114,006	
TOTAL SYSTEM MAINTENANCE	868	407,363	169,700	577,063.00	169,865	64,954	-	-	-		234,819	30,649	221,594	90,000	342,244	577,063	
960 Information Technology	105	-	-	-							-				-	-	
990 Direct Operations / Maintenance	0	-	38,500	38,500.00							-		23,500	15,000	38,500	38,500	
991 Support Services Labor	771	-	-	-							-				-	-	
992 Set-Aside for Potential 20% Rescission	-	-	-	-							-		-		-	-	
995 Building Fund	0	-	118,808	118,808.00							-		118,808		118,808	118,808	
999 Indirect Operations/Maintenance	-	-	-	-							-				-	-	
TOTAL INDIRECT/OVERHEAD	876	-	157,308	157,308.00	-	-	-	-	-		-	-	142,308	15,000	157,308	157,308	
GRAND TOTAL	4,600	1,921,198	705,144	2,626,344.00	855,148	300,457	31,269	33,965	318,956	103,805	1,643,600	179,304	686,773	116,667	982,744	2,626,344	
	.,000	.,021,100	700,144	2,020,011.00	000,140	000,401	01,200	00,000	010,000	100,000	1,040,000	110,004	000,110	110,007	002,144	2,020,04	

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FY2010 FINAL

EXPENSES BY WORK PROGRAM AND FUNDING SOURCE - TOTAL

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2010 UNIFIED PLANNING WORK PROGRAM AND BUDGET - FINAL DIRECT EXPENSE SUMMARY

	TOTAL	LEGAL / LOBBYING	EQUIPMENT	TRAVEL / EDUCATION	PROFESSIONAL SERVICES	PRINTING	PUBLIC INVOLVEMENT	MEETING SUPPORT	OTHER	FY2011 CARRY-
DESCRIPTION	DIRECT	(72)	(34)	(40)	(30)	(60)	(64)	(65)	(63)	OVER
610 SH44 Corridor Preservation Study	-									
611 US 20/26 Corridor Preservation Study	-									
620 Growth and Transportation System Monitoring	2,500				2,500					
653 Communications and Education	30,500				6,500	5,300	16,050	1,100	1,550	
661 Communities in Motion	95,000				50,000	15,000	30,000			
671 Mobility Management Strategies	137,554			2,500		6,468	4,500	2,800	1,286	120,000
672 Rural Mobility Management	3,032			500		532	1,000	1,000		
685 Transportation Improvement Program	1,500						1,500			
760 Legislative Services	108,050	85,950		10,000					12,100	
801 Staff Development	30,000			30,000						
820 Committee Support	8,500							8,500		
836 Model Maintenance and Support	40,000				40,000					
860 Geographic Information System Maintenance	1,200								1,200	
861 Regional Orthophotography	90,000				90,000					
990 Direct Operations / Maintenance	38,500		30,000		5,000			3,500		
SUB-TOTAL, DIRECT EXPENSES	586,336	85,950	30,000	43,000	194,000	27,300	53,050	16,900	16,136	120,000
992 Set-Aside for Potential 20% Rescission	-									
995 Building Fund	118,808								118,808	
SUB-TOTAL	118,808	-	-	-	-	-	-	-	118,808	-
GRAND TOTAL	705,144	85,950	30,000	43,000	194,000	27,300	53,050	16,900	134,944	120,000

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FY2010 FINAL

DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2010 UNIFIED PLANNING WORK PROGRAM AND BUDGET - FINAL INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

	ACCOUNT	FY2009	FY2010
CATEGORY	CODE	REVISION 2	Final
Professional Services	30	38,000	38,000
Equipment Lease	35	5,000	5,000
Equipment Repair / Maintenance	36	5,000	5,000
Travel / Education	40	8,000	8,000
Dues	42	14,000	14,000
Publications	43	3,000	3,000
Postage	50	5,000	5,000
Telephone	51	9,000	9,000
Space Rent	52	112,000	112,000
Janitorial	53	10,000	10,000
Printing	60	2,000	2,000
Copier	61	12,000	12,000
Advertising	62	5,000	5,000
Travel / Events	63	8,000	8,000
Audit	70	16,000	16,000
Insurance	71	13,000	13,000
Legal Services	72	20,000	20,000
General Supplies	80	8,000	8,000
Computer Supplies	82	12,000	12,000
Computer Software / Maintenance	83	23,000	23,000
Internet Service	84	1,000	1,000
Commuting Incentive	90	1,000	1,000
Vehicle Maintenance	91	2,000	2,000
Utilities	92	9,000	9,000
Local Travel	93	5,000	5,000
Other / Miscellaneous	95	2,000	2,000
TOTAL		348,000	348,000

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FY2010 FINAL

INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2010 UNIFIED PLANNING WORK PROGRAM AND BUDGET - FINAL WORKDAY ALLOCATION

	LEAD		PRINCIPAL	ASSOCIATE	ASSISTANT		
WORK PROGRAM DESCRIPTION	STAFF	DIRECTORS	PLANNERS	PLANNERS	PLANNERS	OPERATIONS	TOTAL
601 UPWP/Budget Development & Fed assurances	JU	58	20	-	-	132	210
610 SH44 Corridor Preservation Study	DM	4	47	-	11	5	67
611 US 20/26 Corridor Preservation Study	DM	4	45	-	6	5	60
620 Growth and Transportation System Monitoring	CM	-	52	10	45	3	110
647 Regional Growth Issues and Options	CM	-	58	15	35	-	108
653 Communications and Education	AL	1	100	6	5	33	145
661 Communities in Motion	CTr	164	233	25	80	29	531
671 Mobility Management Strategies	LI	17	194	30	296	50	587
672 Rural Mobility Management	LI	3	99	11	92	11	216
685 Transportation Improvement Program	TT	13	179	-	99	11	302
692 Regional Transportation Funding Information	LI	-	25	-	17	-	42
TOTAL PROJECTS		264	1,052	97	686	279	2,378
701 General Membership Services	CTr	5	83	10	23	4	125
703 General Public Services	CTr	-	26	2	12	-	40
705 Transportation Liaison Services	MSt	15	36	-	6	-	57
760 Legislative Services	MSt	60	7	-	12	5	84
761 Blue Print for Good Growth	CTr	63	51	18	12	28	172
TOTAL SERVICES		143	203	30	65	37	478
801 Staff Development	JU	9	35	5	12	13	74
820 Committee Support	JU	19	30	2	-	281	332
836 Model Maintenance and Support	MW	-	84	-	60	-	144
842 Congestion Management / ITS	MW	-	14	-	71	-	85
860 Geographic Information System Maintenance	RD	-	99	81	6	2	188
861 Regional Orthophotography	RD	-	30	10	-	5	45
TOTAL SYSTEM MAINTENANCE		28	292	98	149	301	868
TOTAL DIRECT		435	1,547	225	900	617	3,724
960 Information Technology	JU	60				45	105
991 Support Services Labor	JU	195	63	5	20	488	771
TOTAL INDIRECT/OVERHEAD		255	63	5	20	533	876
						500	510
TOTAL LABOR		690	1,610	230	920	1,150	4,600

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TRANSPORTATION SUPPLEMENT

Valley Regional Transit FINAL Fiscal Year 2010 - Unified Planning Work Program and Budget - Transportation Supplement

	E	xpenditures					Funding Sources							
	Regional Costs	5	Direc	t Costs				Federal				Local		
Direct Labor	Indirect Overhead	Direct Program	BTMA	NUZA	Total Costs	Effective F/L Match	BTMA	NUZA	Rural	Total Federal	BTMA	NUZA	Total Local	Total Revenue
81,659					81,659	80%/20%	44,422	20,905		65,327	11,106	5,226	16,332	81,659
38,318					38,318	80%/20%	20,845	9,809		30,654	5,212	2,452	7,664	38,318
70,073					70,073	95%/5%	56,059			56,059	14,014		14,014	70,073
39,171					39,171	80%/20%		31,337		31,337		7,834	7,834	39,171
79,519		511,600			591,119	80%/20%	94,579	279,008	99,308	472,895	40,196	78,028	118,224	591,119
13,109					13,109	80%/20%	7,131	3,356		10,487	1,783	839	2,622	13,109
321,849	0	511,600	0	0	833,449		223,036	344,415	99,308	666,759	72,310	94,380	166,690	833,449

OTHER TRANSPORTATION PLANNING STUDIES

Other Transportation Planning Studies in the Treasure Valley

Ada County Park-and-Ride Lot Location Study and Needs Assessment

Sponsor: Ada County Highway District Status: Project dependent on Federal funding approval - Pending

The Ada County Highway District (ACHD) will conduct a study of future Park and Ride facilities based on expected needs in Ada County including Boise, Eagle, Garden City, Kuna, Meridian, Star, and in the unincorporated areas of Ada County. The potential Park and Ride lots will need to accommodate enough parking spaces to serve the needs of the area, necessary storage spaces/lockers for bicycles and adequate facilities to provide a location for bus pick-up and drop-offs and other potential future transit facilities. There is no website currently available for this project. See www.achd.ada.id.us for more information.

Bowmont Road Corridor Study, SH-45 to Canyon/Ada County Line

Sponsor: Nampa Highway District Status: Ongoing in 2009

Identified in *Communities in Motion* as a future regional corridor that connects SH-45 to the ACHD Kuna-Mora Corridor. NHD will examine long-term function of the road to determine preferred alignments, setbacks and access management standards, in concert with planned land uses. A major portion of the study includes identification of alignments near the County line to connect to ACHD's Kuna-Mora Corridor and to McDermott Road which is also identified *Communities in Motion* as a major corridor and potential expressway.

Cloverdale Road Corridor Study, Interstate 84 to U.S Highway 20-26 (Chinden Blvd)

Sponsor: Ada County Highway District Status: Ongoing in 2009 http://www.achd.ada.id.us/Projects/PublicProject.aspx?ProjectID=55

Identified in *Communities in Motion*. The Concept Design will identify alternatives that address: safety, pedestrian and bicycle facilities, parallel routes, project features, incorporation of design work already completed within the corridor, future traffic demand and ACHD's Safe Route to School program.

The Cloverdale Concept Design has been placed on hold while ACHD completes a broader evaluation of the northsouth roadways in the West Bench area. The new project, named the West Bench Circulation Study is one that will evaluate both 3-lane and 5-lane alternatives for Cloverdale Road, Five Mile Road and Maple Grove Road, generally between Chinden and Fairview. These roadway segments are currently planned as 5-lane facilities in the ACHD Capital Improvements Plan and other planning documents. West Bench Circulation Study concluded that Cloverdale should be five lanes. Cloverdale Concept Design restarted. Supplemental approved to narrow scope and extend contract time to April 2009. Project team is evaluating options.

East 3rd Street Extension and Alignment Study

Sponsor: City of Meridian Status: Began December 2007 with completion in summer 2009 http://www.meridiancity.org/planning_zoning/e_3rd_street_extension_&_alignment_study/index.asp

The study will identify an alignment for the extension of 3rd Street from Carlton Avenue north to Fairview Avenue. This extension will provide internal area trips access to Franklin Road on the south and Fairview Avenue on the north. The potential alignment options to be evaluated are:

• 2 ¹/₂ Street – Extend 3rd Street from Carlton Avenue to 2 ¹/₂ Street and then back to 3rd Street north of Bradley.

- 3rd Street Extend 3rd Street north along the existing 3rd Street bearing from Carlton Avenue to Fairview Avenue.
- 4th Street Extend 3rd Street north from Carlton Avenue to 4th Street and then north to Fairview Avenue

The study was recommended in the Downtown Meridian Transportation Management Plan to provide and additional north/south corridor through Downtown Meridian.

Fairview Avenue Concept Design, Linder Road/Orchard Street - Phase II

Sponsor: Ada County Highway District Status: Expected completion in October 2009 http://www.achd.ada.id.us/Projects/PublicProject.aspx?ProjectID=80

Identified in *Communities in Motion*. The Ada County Highway District is working on a concept design for Fairview Avenue between Orchard Street in Boise to Linder Road in Meridian. The goal of this concept design is to determine the best future use and develop a long-range transportation plan to improve mobility throughout the corridor.

I-84, Karcher Interchange to Five Mile Road, Ada and Canyon Counties

Sponsor: Idaho Transportation Department Status: Ongoing, expected completion 2010 http://connectingidaho.gov/Projects/I84CaldwelltoMeridianCorridor/I84KarcherInterchangetoFiveMileEnvironme nt/tabid/165/Default.aspx

This study is a transportation plan for the ultimate build-out of the interstate for the area between the junctions of I-84 and SH 44 and I-84 and Five Mile Road. The study will obtain approval from the Federal Highway Administration on expected access points, a footprint of anticipated interchanges and roadway widening projects, the order of construction (priority), and various ways to finance the projects. This study will also include preliminary design and environmental elements so Right-of-Way can be preserved.

I-84, Orchard to Isaacs Canyon Corridor

Sponsor: Idaho Transportation Department Status: Ongoing in 2009 http://connectingidahopartners.com/Projects/tabid/149/Default.aspx?corridor=I84OrchardToIsaacsCanyon.asp

The original scope of work for the project was to complete a Concept Report, preliminary engineering, environmental document, and a construction staging plan for the corridor of I-84, from the Orchard Interchange to the Gowen Interchange. The project included replacing the existing two lanes of concrete pavement, widening to meet needs through 2035, and replacing four interchanges. This project was expanded as part of the Connecting Idaho program to include I-84 between the Isaac's Canyon interchange to just west of the Orchard Interchange. The project is currently going through the environmental assessment stages. Preliminary and final design will begin once the environmental assessment stages have been completed.

Questions should be directed to the Idaho Transportation Department at 334-8300.

Idaho's Mobility and Access Pathways (IMAP)

Sponsor: Idaho Transportation Department Status: Ongoing www.mobilityidaho.org

Idaho's Mobility and Access Pathways (IMAP) signifies the emergence of a new model for public transportation that places an emphasis on the concept of coordinated mobility. Coordinated mobility focuses on moving people, rather than the traditional notions of moving vehicles or other transportation modes. IMAP is driven by local communities made up of individual citizens, advocacy groups, transportation providers, human service agencies, and local leaders. These coordinating efforts are intended to shape decisions for public transportation and mobility services in each community.

Kuna-Mora Road Corridor Study - Phase 2, McDermott Road to East of Eagle Road

Sponsor: Ada County Highway District Status: Expected completion in fall 2009 http://www.achd.ada.id.us/Projects/PublicProject.aspx?ProjectID=127

Study will look specifically at the 8-mile segment of Kuna-Mora Road from the Canyon County line east to Eagle Road. Phase II will evaluate potential alignment options for this segment of the roadway. A preferred alignment will ultimately be established for the 8-mile segment. The Phase II study process will: 1) Seek public participation and input, 2) Utilize agency coordination (i.e. Between ACHD and City of Kuna, Ada County, Boise City, Nampa Highway Department, Canyon County, ITD, Idaho Department of Lands, City of Nampa, Idaho DEQ, etc.), 3) Work to minimize impacts to existing residences, cultural and topographic elements, 4) Use Phase I study recommendations in evaluating alignment options. The most current project information can be found by clicking the project name above.

Mobility Management Strategies

Sponsor: Valley Regional Transit Status: Expected completion September 2010

This project will research and develop regional mobility management strategies to provide tools for better managing and delivering coordinated transportation services throughout the region to individuals with disabilities, those with low incomes and older adults. The project will analyze service coverage and gaps, compile options to use new and existing technologies to enhance access and mobility, provide better tools to better integrate mobility management into local land use decisions, and develop performance measures to assess accessibility, efficiency and effectiveness of transportation services.

Nampa Citywide Transportation Plan

Sponsor: City of Nampa

Participants: Nampa Development Corporation, Nampa Highway District #1, and Canyon Highway District #4 Status: Existing Conditions report has been completed; needs assessment, access control and financial sections are under development; completion is expected by the end of calendar year 2009

The purpose of the Nampa Citywide Transportation Plan is to conceptually define a safe roadway system that meets the City's transportation needs through the year 2035 and identify the means to create that system.

Roadways to Bikeways Master Plan (Bike Master Plan) for Ada County

Sponsor: Ada County Highway District Status: Final edits underway - Expected adoption in May 2009 http://www.achd.ada.id.us/Projects/PublicProject.aspx?ProjectID=77

ACHD is embarking on the Roadways to Bikeways Bicycle Master Plan for Ada County to guide future investments in the bicycle system on roadways, as well as develop new policies and design guidelines concerning bicycle facilities. Alta Planning & Design, which has developed more than 160 bicycle specific plans in the United States and Canada, is the firm leading the effort on behalf of ACHD. An initial Draft Final Report has been completed and is under review.

State Highway 16, I-84 to South Emmett Corridor Study

Sponsor: Idaho Transportation Department Status: Expected completion in late 2009 http://connectingidahopartners.com/Projects/tabid/149/Default.aspx?corridor=I84ToSouthEmmett.asp

Idaho 16, I-84 to South Emmett State Highway 16, or Idaho 16, is the main north-south route from Gem County to the Treasure Valley. As western Ada County and eastern Canyon County develop, the ability to move traffic north-south is a primary concern. The Connecting Idaho project in this corridor will provide a vital north-south link in the Treasure Valley between I-84 and Idaho 16. Work on the corridor includes: The Idaho 16, I-84 to South Emmett is a corridor study that will investigate potential options for connecting Idaho 16 with I-84 between Nampa and Meridian.

State Highway 45 Corridor Plan

Sponsors: Idaho Transportation Department Status: To begin in 2009

Develop a corridor plan for SH 45 from SH 78 to the City of Nampa. More details will be added as they become available.

State Highway 55 Corridor Plan

Sponsor: Idaho Transportation Department Status: Ongoing in 2009

Study will provide a corridor plan from U.S. 95 (near Marsing) to U.S. 95 (at New Meadows).

State Highway 69 Corridor Plan

Sponsors: Idaho Transportation Department Status: To begin in 2009

Conduct a corridor study along SH 69. More details will be added as they become available.

State Street Corridor Study, Right-of-Way and Alignment Study (Phase 2)

Sponsors: Ada County Highway District, City of Boise, City of Garden City, and Ada County Status: Start pending.

ACHD to recommend the centerline alignments for the proposed roadway and major intersection improvements identified in the 2004 State Street Corridor Strategic Plan Study, from Glenwood St to 23rd Street. A proposed right-of-way footprint is being established for corridor preservation purposes. Results will be used by agencies, property owners and developers along the corridor.

State Street Implementation Study (Phase 2)

Sponsor: City of Boise Participants: Ada County, Ada County Highway District (ACHD), City of Boise, City of Eagle, City of Garden City, COMPASS, Idaho Transportation Department (ITD), Northside Neighborhood Transportation, and Valley Regional Transit Status: Ongoing in 2009

Study will continue implementing the State Street Corridor Memorandum of Understanding (MOU) between Boise City, Garden City, the Ada County Highway District, Valley Regional Transit, and Ada County. In April 2009, the City of Eagle indicated their support for the project in a letter from Mayor Bandy. The City of Boise and the City of Garden City adopted the *State Street Corridor Transit Oriented Policy Guidelines* in 2008. The City of Eagle anticipates adopting the *Guidelines* with revision to their *Comprehensive Plan* in fall 2009. ACHD is close to completion of the State Street Right-of-Way and Alignment Study. Valley Regional Transit and ACHD are co-leads on the Transit and Traffic Operations Plan scheduled to begin in June 2009.

The Phase 2 Project Management tasks include the following:

- Continue agency, neighborhood and stakeholder involvement
- Work with State Street Steering Committee to complete the Transit and Traffic Operations Plan (TTOP)
- Support development of Overlay/Dual Zone District
- Support Market/Economic/Barrier Study (completed)
- Support Master Plan Study
- Support general implementation
- Support public involvement
- Prepare State Street MOU Annual Report (2007 and 2008 Reports Completed)

Transportation and Land Use Integration Plan

Sponsor: Ada County Highway District Status: Expected completion of Phase 1 in May 2009. http://www.achd.ada.id.us/Departments/PP/TLIP.aspx

ACHD is actively implementing the ideas brought forth through the *Communities in Motion* and *Blueprint for Good Growth* through the Transportation and Land Use Integration Plan. The Plan will create new roadway cross-sections for ACHD, a local transportation model, a new method for determining functional classification, a more thorough corridor preservation plan, and needs for land use and urban design changes and standards through the cities in Ada County.

Treasure Valley Air Quality Study

Sponsor: Idaho Department of Environmental Quality Status: Ongoing in 2009

The study will determine whether the Treasure Valley is NOx or VOC "limited." The study will develop meteorological profiles of pollution events, compile existing data into one database, validate and analyze the data, and use the data as an input to the CMAQ model to run scenarios that will enable DEQ to measure the effectiveness of control measures. The study will also develop an emissions inventory that will be used in the development of the PM 10 and CO Maintenance Plan updates.

US 20/26 Corridor Plan

Sponsors: Idaho Transportation Department Status: Began in 2008.

This study will provide a corridor plan between the City of Parma and the City of Caldwell. More details will be added as they become available.

Ustick Road Concept Study, Midland to McDermott

Sponsor: Nampa Highway District Status: Ongoing in 2009

Identified in *Communities in Motion* as one of the major funded corridors. NHD will examine long-term function of the road to determine preferred alignments, setbacks and access management standards, in concert with planned land uses. Major portions of the study include evaluating R-O-W requirement, and intersection signalization options for this commuter corridor.

Ustick Road Corridor Study, Eagle Road to Five Mile

Sponsor: Ada County Highway District Status: Expected completion early 2009 http://www.achd.ada.id.us/Projects/PublicProject.aspx?ProjectID=81

Identified in *Communities in Motion*. This project seeks to accommodate future traffic volumes, improve connectivity and increase the overall safety of Ustick Road by evaluating vehicular, bicycle and pedestrian options. ACHD will utilize the West Valley Community Plan as a starting point for the project design.

Western Canyon County Arterial Study

Sponsor: Nampa and Canyon Highway Districts Status: Ongoing in 2009

Identified in *Communities in Motion* as a future regional corridor, starting at SH-45/Bowmont Road then west around Lake Lowell, then north to a connection on US-20/26 and possibly to I-84. NHD & CHD will examine long-term function of the road to determine preferred alignments, setbacks and access management standards, in concert with planned land uses. Major portions of the study include identification of alignments around Lake Lowell and

determining the additional traffic that may be introduced onto ACHD's Kuna-Mora Corridor at the Canyon/Ada County Line.

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