COMPASS BOARD MEETING PACKET

April 18, 2016



Community Planning Association of Southwest Idaho 2016 Board of Directors

GENERAL MEMBERS	SPECIAL MEMBERS	EX-OFFICO MEMBERS
Ada County:	Boise State University:	Governor's Office:
Commissioner Dave Case	Drew Alexander, Capital Planner	David Hensley, Chief of Staff
Commissioner Jim Tibbs	Campus Planning and Facilities	
Commissioner Rick Yzaguirre		
Canyon County:	Capital City Development	Greater Boise Auditorium
Commissioner Tom Dale	Corporation:	District:
Commissioner Craig Hanson	John Brunelle, Executive Director	Pat Rice, Executive Director
Commissioner Steve Rule		
City of Boise:	Idaho Department of	Southwest District Health
Mayor Dave Bieter	Environmental Quality:	Department:
Councilmember Elaine Clegg	Aaron Scheff, Regional	Nikole Zogg, Director
Councilmember Scot Ludwig	Administrator	
City of Caldwell:	Idaho Transportation	
Mayor Garret Nancolas	Department:	
Brent Orton, Public Works Director	Amy Revis, District 3 Engineer	
City of Eagle:	Valley Regional Transit:	
Mayor Stan Ridgeway	Kelli Fairless, Executive Director	
City of Garden City:		
Mayor John Evans		
City of Kuna:		
Mayor Joe Stear		
City of Meridian:		
Mayor Tammy de Weerd		
Charlie Rountree		
City of Middleton:		
Mayor Darin Taylor		
City of Nampa:		
Mayor Bob Henry		
Councilmember Paul Raymond		
City of Parma:		
Mayor Nathan Leigh		
City of Star:		
Mayor Chad Bell		
City of Wilder:		
Tracy Jones, Public Works Supervisor		
Ada County Highway District:		
Commissioner Rebecca Arnold		
Commissioner Sara Baker		
Commissioner Jim Hansen		
Canyon Highway District #4:		
Commissioner John McEvoy		



2016 COMPASS Board Meeting Dates

COMPASS BOARD MEETING DATE/TIME	LOCATION	KEY ITEMS
Monday, June 20, 2016	COMPASS 1 st Floor Board Room 700 NE 2 nd Street Meridian, Idaho	Adopt Resolution Approving Priorities for the End-of- Year Program Approve Scope of Work for STP-TMA funded Freight
Monday, August 15, 2016	COMPASS 1 st Floor Board Room 700 NE 2 nd Street Meridian, Idaho	Work Plan Approve COMPASS Workgroup Charters Adopt Resolution Approving the FY2017 Unified Planning Work Program and Budget Approve FY2017 COMPASS Funding Plan
		Receive CIM 2040 2.0 Financial Forecast Approve Policy for Federal Funds Allocation of Funding for CIM 2040 2.0 Approve COMPASS Application Guide Update
Monday, October 17, 2016	COMPASS 1 st Floor Board Room 700 NE 2 nd Street Meridian, Idaho	Approve 2017 COMPASS Board and Executive Committee Meeting Dates and Provide 30 Day Notice of Annual Meeting Accept 2016 Change in Motion Report Adopt Resolution Approving Priorities for Rural Projects Adopt Resolution Approving the FY2017-2020 TIP and Associated Air Quality Conformity Demonstration Approve Federal Transportation Policy Positions
Monday, December 19, 2016	Nampa Civic Center 311 3rd Street S. Nampa, Idaho	Annual Meeting and Holiday Board Luncheon Confirm 2017 Board Officers: Chair, Chair-Elect, Vice Chair, Immediate Past Chair and Elect Secretary/Treasurer Confirm Executive Committee Representatives for Cities under 25,000 in Population Adopt Resolution Approving Revision 1 of the FY2017 Unified Planning Work Program and Budget Confirm Regional Transportation Advisory Committee Membership Approve 2017 Idaho Legislative Session Position Statements Approve FY2018 - FY2022 COMPASS Strategic Plan

MAKING A MOTION:

- 1. Seek recognition from the chair.
- **2.** When you are recognized, say, "I move..." State your motion clearly, concisely, and completely.
- 3. Wait for someone to "second" your motion.

A "second" does not imply the person making the second agrees with the motion – only that he/she agrees it should be debated.

- **4. Wait while the chair restates the motion.**Be prepared to provide the motion to the chair in writing, if needed or requested, to ensure the chair accurately restates it.
- **5. Respectfully debate your motion.**As the person making the motion, you have the right to speak first, but do not have to. When you speak, state your opinion then respectfully listen to, and consider, other opinions.
- **6. Wait for the chair to take a vote.**After discussion is complete, the chair will call for a vote.
- 7. Listen as the chair announces the result of the vote.

	nange a Proposed Motion: nd Motions to Raise Urgent Issues:
•	Question of privilege
•	Orders of the day
•	Object to consideration
Motio	ons to Control Debate:
•	Limit debate
•	Previous question

	ons to Protect Rights:
•	Division of the Assembly
•	Point of order
•	Appeal chair's ruling
•	Point of information
•	Parliamentary inquiry
Motic	ons to Choose Voting Methods:
•	Vote by ballot, roll call, counted vote
•	Choose method of nominations
•	Open or close nominates or the polls
Motic	ons to Delay Action:
•	Refer to a committee
	Postpone to a definite time
•	Recess
	Adjourn
•	Postpone indefinitely
	Lay on the table
Motic	ons to Vary the Procedures:
•	Suspend the rules
•	Divide the question
•	Request to withdraw a motion
•	Request relief from duty - or resign
Motic	ons to Re-examine:
Motio •	Reconsider
Motio	Reconsider Rescind/Amend something previously
•	Reconsider

Discharge a committee

TABLE OF RULES RELATING TO MOTIONS:

Motion	Debate?	Amend?	Vote
Adjourn	No	No	Majority
Amend	Yes	Yes	Majority
Amend Something Previously Adopted	Yes	Yes	(a) Majority with notice; or (b) 2/3; or (c) Majority of entire membership
Appeal	Normally	No	Majority in negative required to reverse chair's decision
Commit	Yes	Yes	Majority
Debate, Close (Previous Question)	No	No	2/3
Debate, Limit or Extend Limits of	No	Yes	2/3
Main Motion	Yes	Yes	Majority
Postpone	Yes	Yes	Majority
Previous Question	No	No	2/3
Recess	No	Yes	Majority
Reconsider	If motion to be reconsidered debatable	No	Majority
Rescind	Yes	Yes	(a) Majority with notice; or (b) 2/3; or (c) Majority of entire membership
Refer (Commit)	Yes	Yes	Majority
Suspend the Rules (of Order)	No	No	2/3
Suspend the Rules (standing or convention standing rules)	No	No	Majority
Voting, motions relating to	No	Yes	Majority



COMPASS BOARD OF DIRECTORS' MEETING APRIL 18, 2016 – 1:30 PM COMPASS – 1ST FLOOR BOARD ROOM 700 NE 2ND STREET, MERIDIAN, IDAHO

NOTICE: The online document includes bookmarks at the left of the screen that are named to correspond to agenda items that have attachments. Clicking on a bookmark or agenda item will take you directly to the named document.

AGENDA

т	CALL	TΩ	ORDER	(1.30)
ı.	CALL	<u> 10</u>	ORDER	(T:30)

II. PLEDGE OF ALLEGIANCE

III. AGENDA ADDITIONS/CHANGES

IV. OPEN DISCUSSION/ANNOUNCEMENTS

V. <u>CONSENT AGENDA</u>

- Page 3 * A. Approve February 22, 2016, Board Meeting Minutes
- Page 8 * B. Receive February 2, 2016, Executive Committee Meeting Minutes
- Page 11 *C. Receive December 10, 2015, Finance Committee Meeting Minutes
- Page 13 *D. Approve List of Records for Destruction
- Page 15 * E. Approve Appointment of Brian McClure, City of Meridian, to the Regional Transportation Advisory Committee, per RTAC Bylaws Article 2, Committee Structure, 2.4

VI. INFORMATION/DISCUSSION ITEMS

1:35 A. Status Report - Finance Committee Bob Henry

Bob Henry, Finance Committee chair, will provide a status report on action taken at the March 30, 2016, Finance Committee meeting.

1:40 B. Status Report – State and Federal Legislative Issues

Ken Burgess will provide a status report on state and federal

legislative issues.

VII. ACTION ITEMS

1:50 *A. Accept 2016 Population Estimates Carl Miller

Page 16 Carl Miller will seek acceptance of the 2016 population estimates.

2:05 *B. Approve FY2017 General and Special Membership Dues Megan Larsen

Page 19 Megan Larsen will seek approval of proposed FY2017 membership dues.

2:20 * C. Approve Policy for Programming Transportation Management Matt Stoll Page 22 Area (TMA) Funds

Page 22 Area (TMA) Funds

Matt Stoll will seek approval of policy for programming TMA funds outside of TMA area.

2:35 Page 24	*D.	Adopt Resolution 07-2016 Amending the FY2016-2020 Regional Transportation Improvement Program (TIP) Toni Tisdale will seek adoption of resolution amending the FY2016-2020 TIP.	Toni Tisdale
2:45	*Е.	Approve Regional Rails with Trails Workgroup Charter	Sabrina Minshall
Page 33		Sabrina Minshall will seek approval of the Regional Rails with Trails Workgroup Charter.	
3:00	*F.	Adopt Resolution 08-2016 Approving Revision 2 of the	Megan Larsen
Page 36		FY2016 Unified Planning Work Program and Budget (UPWP) Megan Larsen will seek approval of Revision 2 of the FY2016 UPWP	
3:10	*G.	Approve Request to Extend Project Obligation Deadline	Matt Stoll
Page 66		Ada County Highway District, Valley Regional Transit, and the	
		City of Nampa requests extension of project obligation deadline	
		from March 1 to June 1.	

VIII. EXECUTIVE DIRECTOR'S REPORT (INFORMATION ONLY) (3:20)

- Page 71 *A. Staff Activity Report
- Page 84 *B. Status Report Current Air Quality Efforts
- Page 87 *C. Status Report Regional Transportation Advisory Committee Attendance
- Page 88 *D. Administrative Modifications

IX. ADJOURNMENT (3:25)

*Enclosures. Times are approximate. Agenda is subject to change.

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ITEM V-A

BOARD OF DIRECTORS' ANNUAL MEETING FEBRUARY 22, 2016 COMPASS, FLOOR BOARD ROOM 700 NE STREET, MERIDIAN, IDAHO

MINUTES

ATTENDEES: Rebecca Arnold, Commissioner, Ada County Highway District

Nichoel Baird Spencer for Stan Ridgeway, Mayor, City of Eagle Sara Baker, Commissioner, Ada County Highway District, **Chair**

Chad Bell, Mayor, City of Star

John Brunelle, Capital City Development Corporation Dave Case, Commissioner, Ada County, **Vice Chair**

Elaine Clegg, Councilmember, City of Boise Tom Dale, Commissioner, Canyon County

John Evans, Mayor, Garden City Kelli Fairless, Valley Regional Transit

Daren Fluke for Scot Ludwig, Councilmember, City of Boise Karen Gallagher for Dave Bieter, Mayor, City of Boise Jim Hansen, Commissioner, Ada County Highway District Bob Henry, Mayor, City of Nampa, **Secretary/Treasurer** Caleb Hood for Tammy de Weerd, Mayor, City of Meridian

Nathan Leigh, Mayor, City of Parma

Larry Maneely for Rick Yzaguirre, Commissioner, Ada County John McEvoy, Commissioner, Canyon Highway District #4

Garret Nancolas, Mayor, City of Caldwell, Immediate Past Chair, via telephone

Brent Orton, City of Caldwell

Amy Revis, Idaho Transportation Department - District 3

Charlie Rountree, City of Meridian

Steven Rule, Commissioner, Canyon County, Chair Elect

Joe Stear, Mayor, City of Kuna

Matt Stoll, Executive Director, Community Planning Association, Ex officio

Darin Taylor, Mayor, City of Middleton Jim Tibbs, Commissioner, Ada County

MEMBERS ABSENT:

Drew Alexander, Boise State University Craig Hanson, Commissioner, Canyon County

David Hensley, Governor's Office, Ex officio Paul Raymond, Councilmember, City of Nampa

Patrick Rice, Greater Boise Auditorium District, Ex officio Aaron Scheff, Department of Environmental Quality Nikole Zogg, Southwest District Health, Ex officio **OTHERS:** Nancy Brecks, Community Planning Association

Ken Burgess, Veritas Advisors

Tom Ferch, Ada County Highway District

Dave Fotsch, Boise GreenBike

Rhonda Jalbert, Valley Regional Transit

Meg Leatherman, Ada County

Megan Larsen, Community Planning Association Amy Luft, Community Planning Association

Sabrina Minshall, Community Planning Association Toni Tisdale, Community Planning Association Dave Wallace Ada County Highway District

CALL TO ORDER:

Chair Sara Baker called the meeting to order at 1:30 pm.

AGENDA ADDITIONS/CHANGES

After discussion, Elaine Clegg moved and Charlie Rountree seconded to amend the agenda adding an Action Item to consider accepting Caleb Hood and Nichoel Baird Spencer as Board alternates without the 24 hour advance notice. Motion passed unanimously.

After discussion, Elaine Clegg moved and Tom Dale seconded to allow Caleb Hood and Nichoel Baird Spencer to act as Board alternates for their respective cities at this meeting. Motion passed.

OPEN DISCUSSION/ANNOUNCEMENTS

Matt Stoll welcomed City of Star Mayor Chad Bell and City of Kuna Mayor Joe Stear to their first meeting of COMPASS.

CONSENT AGENDA

- A. Approve December 21, 2015, Board Meeting Minutes
- B. Receive December 8, 2015, Executive Committee Meeting Minutes
- C. Receive November 19, 2015, Finance Committee Meeting Minutes
- D. Confirm Finance Committee Membership

Charlie Rountree moved and Steve Rule seconded approval of the Consent Agenda as presented. Motion passed unanimously.

INFORMATION/DISCUSSION ITEM

A. Status Report - VRT Bike Share Program

Dave Fotsch provided a status report on the VRT Bike Share Program, Boise GreenBike.

ACTION ITEMS

A. Approve Priorities of New Projects for FY2017-2021 Regional Transportation Improvement Program

Toni Tisdale presented priorities for new projects for development of the FY2017-2021 Regional Transportation Improvement Program (TIP) and CIM Implementation Grants as recommended by the Regional Transportation Advisory Committee. The Regional Transportation Advisory Committee also recommended the Board assign a subcommittee to establish a policy for using STP-TMA and TAP-TMA funds outside of the TMA.

Dave Case requested to evoke a weighted vote. Larry Maneely and Meg Leatherman concurred.

After discussion, Dave Case moved and Larry Maneely seconded to approve the priorities of new projects for the FY2017-2021 Regional Transportation Improvement Program and CIM Implementation Grants as presented, and establish an ad hoc policy committee of elected Board members to consider a policy regarding the use of STP-TMA and TAP-TMA funds outside of the TMA (Boise Urbanized Area).

Matt Stoll called role for a weighted vote. Motion passed: 497,119 to 296,185, with 8,440 abstentions.

		,	PLANNING ASSOCI WEIGHTED VOTIN ASED ON FY2016 M						
		D.F	ASED ON F12016 M	EMBERSHIP DUE	3				
					# OF	VOTES	YEA	NAY	ABSTAIN
				DUES/	MEMBERS	PER	WEIGHTED	WEIGHTED	WEIGHTEI
MEMBER AGENCY	YEA	NAY	ABSTAIN	VOTES	PRESENT	MEMBER	VOTE	VOTE	VOTE
	IEA	MAI	ADSTAIN	207,033			VOIE	VOIE	VOIE
Ada County				207,033	3	69,011			
Case, Dave	1						69,011	-	
Tibbs, Jim	1						69,011	-	
Yzaguirre, Rick	1						69,011	-	
Ada County Highway District				207,033	3	69,011			
Arnold, Rebecca		1					-	69,011	
Baker, Sara	1						69,011	-	
Hansen, Jim		1					-	69,011	
Canyon Highway District No. 4				38,363	1	38,363		02,011	
John McEvoy	1			36,303	1	36,303	20.262		
	1						38,363	-	
City of Boise				98,618	3	32,873			
Bieter, David		1					-	32,873	
Clegg, Elaine		1					-	32,873	
Ludwig, Scott		1					-	32,873	
City of Caldwell				22,874	2	11,437			
Nancolas, Garret	1			7		1	11,437	-	
Orton, Brent	1						11,437	-	
Canyon County	1			103,472	2	51,736	11,75/	-	
				105,472		31,/36	61.504		
Dale, Tom	1						51,736	-	
Hanson, Craig							-	-	
Rule, Steve	1						51,736	-	
City of Eagle				10,846	1	10,846			
Ridgeway, Stan		1					-	10,846	
City of Garden City				5,317	1	5,317			
Evans, John	1						5,317	-	
	1			7,637	1	7,637	3,317	-	
City of Kuna				7,037	1	7,037	E (2E		
Stear, Joe	1						7,637	-	
City of Meridian				40,259	2	20,130			
deWeerd, Tammy		1					-	20,130	
Rountree, Charlie		1					-	20,130	
City of Middleton				3,135	1	3,135			
Taylor, Darin	1			-,			3,135	-	
City of Nampa	•			39,333	1	39,333	3,133		
	,			39,333	1	39,333	39,333		
Henry, Bob	1							-	
Raymond, Paul							-	-	
City of Parma				944	1	944			
Leigh, Nathan	1						944	-	
City of Star				3,496	-	-			
Bell, Chad							-	-	
City of Wilder				723	-	-			
Jones, Tracy				723			-	_	
				0.110		ì	-	-	
Boise State University				8,440	-	-			
Alexander, Drew							-	-	
Capital City Development Corporation				8,440	1	8,440			
Brunelle, John		1					-	8,440	
Department of Environmental Quality				8,440	-	-			
Aaron Scheff				-,			-	-	
daho Transportation Department				8,440	1	8,440			
Revis, Amy			1	0,440		0,440	-	-	8,
			1	0.440			-	-	8,
Valley Regional Transit				8,440	-	-			
Fairless, Kelli							-	-	
TOTALS	14	9	1	831,283	24		497,119	296,185	8,
	24	TOTAL VOTE COUNT					TOTAL WEIGHTED V	OTE	801
Weighted voting must be requested:	1) By all voting memb	pers from any one genera	il member agency.						
*		roperly before the Board,		called, or the vote is he	eld.				
	_,	. r . j carera ma Dourd,	,	, 22 222 222 2					
General and Special Members represented at the Bo	ard meeting by one or more ve	oting Directors will be or:	anted one vote for each	dollar it contributes in	annual dues				
				John John Sill					

Matt Stoll was directed to request self-nominations from elected Board members to sit on the ad hoc policy committee for review by the Executive Committee. Chair Baker stated the process will be completed by the April 2016 Board meeting.

B. Discuss 2016 Idaho Legislative Session and Provide Direction

Ken Burgess discussed the 2016 Idaho legislative session and requested direction on potential legislation.

Ken reviewed Senator Shawn Keough's bill SB 1311 that would remove the \$75 additional annual registration fee for hybrid vehicles.

After discussion, Darin Taylor moved and Elaine Clegg seconded that the COMPASS Board support the passage of SB 1311 as presented. Motion failed.

After discussion, Dave Case moved and Bob Henry seconded to direct Ken Burgess to go forward with nonsupport of SB 1311 by the COMPASS Board. Motion passed.

Ken discussed a bill proposed by Senator Jim Rice and Representative Greg Chaney that would exempt road building materials from sales tax.

After discussion, Steve Rule moved and Jim Hansen seconded that the COMPASS Board not support the bill and actively oppose it. Motion passed. Chair Baker abstained.

C. Approve Updates to COMPASS Financial Policies and Procedures

Megan Larsen presented updates to the COMPASS Financial Policies and Procedures Manual to transition from a paper process to an electronic funds payment process for accounts payable items as recommended by the COMPASS Finance Committee.

After discussion, **Bob Henry moved and Darin Taylor seconded approval of the updates to the COMPASS Financial Policies and Procedures Manual, with one change to send the disbursement list electronically to the Treasurer for review prior to payments being disbursed. Motion passed unanimously.**

D. Adopt Resolution 06-2016 Amending the FY2016-2020 Regional Transportation Improvement Program

Toni Tisdale presented Resolution 06-2016 amending the FY2016-2020 Regional Transportation Improvement Program as requested by ACHD, City of Boise, ITD, and Western Federal Lands on behalf of ACHD.

After discussion, **Darin Taylor moved and John McEvoy seconded adoption of Resolution 06-2016 amending the FY2016-2020 Regional Transportation Improvement Program as presented.** Motion passed unanimously.

E. Approve Inclusion of Quarterly Project Status Reports

Matt Stoll stated the Executive Committee recommends the Board direct COMPASS staff to submit quarterly project status reports on projects in the Regional Transportation Improvement Program in Board packets under the Executive Director's Report.

After discussion, **Bob Henry moved and Dave Case seconded approval of COMPASS staff** submitting quarterly project status reports in Board packets under the Executive Director's Report. Motion passed unanimously.

F. Approve Request to Extend Project Obligation Deadline

Matt Stoll stated the City of Caldwell and City of Eagle requested to extend the project obligation deadline from March 1, to June 1, 2016, due to delays on the Caldwell Avenue, Chicago Street to Cleveland Boulevard project and the Eagle Pathway, Dry Creek Trail and Underpass project.

After discussion, **Bob Henry moved and Elaine Clegg seconded approval of extending the project obligation deadline to June 1, 2016, as requested by City of Caldwell and City of Eagle. Motion passed unanimously.**

ADJOURNMENT	
Chair Baker adjourned the meeting at 3:3	39 pm.
Dated this 18th day of April 2016.	
	Approved:
Attest:	By: Sara Baker, Chair Community Planning Association of Southwest Idaho
By: Matthew J. Stoll, Executive Director Community Planning Association of Southwest Idaho	_

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ADJOUDNIMENT



ITEM V-B

EXECUTIVE COMMITTEE MEETING FEBRUARY 2, 2016 COMPASS, FLOOR LARGE CONFERENCE ROOM MERIDIAN, IDAHO

MINUTES

ATTENDEES: Sara Baker, Commissioner, Ada County Highway District, **Chair**

Dave Case, Commissioner, Ada County, Vice Chair

Tammy de Weerd, Mayor, City of Meridian John Evans, Mayor, City of Garden City

Jay Gibbons, Commissioner, Canyon Highway District #4 Bob Henry, Mayor, City of Nampa, **Secretary/Treasurer** Steve Rule, Commissioner, Canyon County, **Chair Elect**

MEMBERS ABSENT: Dave Bieter, Mayor, City of Boise

Nathan Leigh, Mayor, City of Parma

Garret Nancolas, Mayor, City of Caldwell, Immediate Past Chair

OTHERS PRESENT: Richard Beck, Ada County

Nancy Brecks, Community Planning Association

Ken Burgess, Veritas Advisors

Megan Larsen, Community Planning Association Amy Luft, Community Planning Association

Sabrina Minshall, Community Planning Association

Matt Stoll, Executive Director, Community Planning Association

Toni Tisdale, Community Planning Association Dave Wallace, Ada County Highway District

CALL TO ORDER:

Chair Sara Baker called the meeting to order at 2:02 pm.

AGENDA ADDITIONS/CHANGES

None.

OPEN DISCUSSION/ANNOUNCEMENTS

Matt Stoll noted two items are being added to the February 22, 2016, COMPASS Board meeting agenda, a status report on the Boise Bike Share and a request from the City of Caldwell for an extension of the funding deadline for their Avenue widening project. The City of Eagle has also indicated they will be requesting an extension.

Chair Baker requested that a status report on all projects funded through COMPASS be added to the COMPASS Board agendas.

After discussion, Dave Case moved and Jay Gibbons seconded to amend today's agenda to add Action Item V-B Recommend COMPASS Board Approval of Quarterly Project Status Report to be added to the COMPASS Board agendas. Motion passed unanimously.

CONSENT AGENDA

A. Approve December 8, 2015, Executive Committee Meeting Minutes

Steve Rule moved and Dave Case seconded approval of the Consent Agenda as presented. Motion passed. John Evans abstained.

ACTION ITEMS

A. Approve Board Member Travel

Matt Stoll presented a travel request for Elaine Clegg to attend the AMPO Board of Directors meeting March 8-9, 2016, in Washington, D.C.

After discussion, Dave Case moved and Bob Henry seconded approval of Elaine Clegg attending the AMPO Board of Directors meeting, March 8-9, 2016, in Washington, D.C. Motion passed. Tammy de Weerd abstained.

B. Recommend COMPASS Board Approval of Quarterly Project Status Reports to the COMPASS Board

After discussion, **Bob Henry moved and Tammy de Weerd seconded to request COMPASS**Board approval of adding a quarterly project status report on milestones to the COMPASS Board packets under the Executive Director's Report. Motion passed unanimously.

INFORMATION/DISCUSSION ITEMS

A. Discuss Priorities of Additional Projects for the FY2017-2021 Regional Transportation Improvement Program (TIP)

Toni Tisdale reviewed priorities of additional projects, without funding, for the FY2017-20121 TIP, as recommended by RTAC for COMPASS Board approval at the February 2016 Board meeting. RTAC requests the Board establish a workgroup to set policy regarding the use of TAP-TMA funds outside of the Boise urbanized area.

After discussion, it was agreed a request will be made at the February Board meeting for the Board to direct the Executive Committee to develop a policy regarding the use of TAP-TMA funds outside of the Boise Urbanized Area for COMPASS Board approval.

B. Status Report - State and Federal Legislative Issues

Ken Burgess provided a status report on state legislative issues.

Ken stated that Senator Lori Den Hartog has introduced a bill to remove the Idaho State police from the Highway Distribution Account, and to restructure the percentage that goes to the state and locals in the current 60/40 split. Ken recommended the COMPASS Board support the bill.

After discussion, it was agreed to add an action item for COMPASS Board support of Senator Lori Den Hartog's bill to the February 22, 2016, COMPASS Board meeting agenda.

C. Status Report - COMPASS 2016 Education Series

Amy Luft provided a status report on the 2016 COMPASS Education Series, as requested by the Executive Committee at its December 2015 meeting.

OTHER

Matt Stoll noted that 2016 population estimates will be presented to the COMPASS Board for acceptance at the April 18, 2016, Board meeting. Based on those estimates, the City of Eagle's population will exceed 25,000, which per the Bylaws entitles the City to two seats on the COMPASS Board and a permanent seat on the Executive Committee.

ADJOURNMENT

Southwest Idaho

Chair Baker adjourned the meeting at 3:	38 pm.
Dated this 8th day of March 2016.	
	Approved:
	By: Sara Baker, Chair Community Planning Association of
Attest:	Southwest Idaho
By: Matthew J. Stoll, Executive Director Community Planning Association of	-



ITEM V-C

FINANCE COMMITTEE MEETING DECEMBER 10, 2015 COMPASS, FLOOR LARGE CONFERENCE ROOM MERIDIAN, IDAHO

MINUTES

ATTENDEES: Dave Case, Commissioner, Ada County, Chair

Craig Hanson, Commissioner, Canyon County, **Vice Chair** John McEvoy, Commissioner, Canyon Highway District #4

Garret Nancolas, Mayor, City of Caldwell

Charlie Rountree, Councilman, City of Meridian

MEMBERS ABSENT: Rebecca Arnold, Commissioner, Ada County Highway District

Rick Yzaguirre, Commissioner, Ada County

OTHERS PRESENT: Nancy Brecks, Community Planning Association

Jake Emery, Harris & Co.

Keith Holmes, Community Planning Association Megan Larsen, Community Planning Association Matt Stoll, Community Planning Association

Josh Tyree, Harris & Co.

CALL TO ORDER:

Chair Dave Case called the meeting to order at 12:00 pm.

AGENDA ADDITIONS/CHANGES

None.

OPEN DISCUSSION/ANNOUNCEMENTS

None.

CONSENT AGENDA

A. Approve November 19, 2015, Finance Committee Meeting Minutes

Garret Nancolas moved and Craig Hanson seconded approval of the Consent Agenda as presented. Motion passed unanimously.

ACTION ITEMS

A. Approve Draft Fiscal Year 2015 Audit

Josh Tyree, Harris & Co., presented the draft 2015 audit. Josh stated it was an unqualified opinion with no reportable conditions or material weaknesses identified.

After discussion, Charlie Rountree moved and John McEvoy seconded approval of the draft FY2015 audit as presented. Motion passed unanimously.

B. Recommend Approval of Updated Financial Policy and Procedures

Megan Larsen presented updated Financial Policy and Procedures manual.

After discussion, Garret Nancolas moved and Charlie Rountree seconded recommending the updated finance policy and procedures manual as presented for COMPASS Board approval. Motion passed unanimously.

C. Establish 2016 Finance Committee Meeting Dates

Megan Larsen presented the proposed 2016 Finance Committee meeting dates.

After discussion, Charlie Rountree moved and Garret Nancolas seconded approval of the 2016 Finance Committee meeting dates as presented. Motion passed unanimously.

ADJOURNMENT

Garret Nancolas moved and Bob Henry seconded adjournment at 12:27 pm. Motion passed unanimously.

Dated this 17th day of March 2016.

	Approved:	
	By: Bob Henry, Chair	
Attest:	Bob Helliy, Chair	
Ву:		
Craig Hanson, Vice Chair		

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COMPASS BOARD AGENDA ITEM V-D

Date: April 18, 2016

Topic: Records for Destruction

Request/Recommendation:

COMPASS staff seeks COMPASS Board approval of destruction of the records listed in the attachment.

Background/Summary:

The COMPASS Board approved the updated Records Retention Policy at the September 21, 2015, meeting.

The policy describes the type of records that COMPASS has and specifies the retention period for those types of records. The policy further describes the process of destruction for those records that have exceeded their retention period.

In compliance with the policy guidance, COMPASS staff proposes to destruct the records listed on the attachment because those records have exceeded their Board-approved retention period.

COMPASS staff has provided a list of records proposed for destruction to the Idaho state archivist and expects that the state archivist will not object to the destruction of the listed records.

COMPASS staff will have the records destructed by a commercial shredding service 30 days from the date that destruction is approved by both the COMPASS Board and the Idaho state archivist. The shredding service will provide a certification of destruction.

Implication (policy and/or financial):

If both the COMPASS Board and the Idaho state archivist approve the destruction of the listed records, the destruction will be completed as described. If either the COMPASS Board or the Idaho state archivist do not approve destruction of the listed records, the records will be retained.

More Information:

- 1) Attachment
- 2) For detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita detailed information contact: Megan Larsen, at 475-2228 or occupacita

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO Inventory of Records to be Destructed

Description of record	When created*	Retention period for this record in years	Expiration of retention period	Date list to state archivist	Date of request for Board approval	Destruction date
FY2010 and prior fiscal years; News releases prepared by COMPASS posted to the COMPASS website, retained on the COMPASS server and filed in hard copy (3 copies, same documents)	9/30/2010	5	9/30/2015	4/15/2016	4/18/2016	
FY2013 and prior fiscal years; Hard copy attendance records from COMPASS education series and similar events; retained on the COMPASS server and filed in hard copy (2 copies, same documents)	9/30/2013	2	9/30/2015	4/15/2016	4/18/2016	
FY2010 and prior fiscal years; News stories about COMPASS or relevant to COMPASS posted to the COMPASS website and filed in hard copy (2 copies, same documents)	9/30/2010	1	9/30/2011	4/15/2016	4/18/2016	
FY2010 and prior fiscal years; Keeping Up With COMPASS Newsletters posted to the COMPASS website, retained on the COMPASS server and filed in hard copy (3 copies, same documents)	9/30/2010	5	9/30/2015	4/15/2016	4/18/2016	
FY2010 and prior fiscal years; Public Participation Committee meeting agendas and packets; additional file copies posted to the COMPASS website, retained on the COMPASS server and filed in individual staff files (3 copies, same documents); Original documents retained in COMPASS centralized committee files, per the retention schedule guidance.	9/30/2010	5	9/30/2015	4/15/2016	4/18/2016	
FY2005 through FY2010 meeting agendas and meeting packet materials from the Regional Technical (now known as Transportation) Advisory Committee; meeting minutes are retained permanently	9/30/2010	5	9/30/2015	4/15/2016	4/18/2016	

^{*}If the description covers a group of records, the date refers to the most recent record in the group.



Mayor Tammy de Weerd

City Council Members:

Keith Bird Luke Cavener Ty Palmer

Joe Borton Genesis Milam Anne Little Roberts

March 10, 2016

Matthew J. Stoll
Executive Director
COMPASS
700 NE 2nd Street, Ste. 200
Meridian, ID 83642

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Dear Matt:

The City of Meridian would like to make an Appointment Request(s) for the COMPASS Regional Technical Advisory Committee (RTAC) for 2016. Per the bylaws, I am submitting Brian McClure to serve along with Caleb Hood as the primary committee members on the RTAC; Bill Parsons will be the alternate should one of them not be able to attend. Please note that this is a change to the RTAC membership currently in place

If you or your staff have any questions or need any additional information pertaining to this request, please let Robert Simison of my staff know.

Sincerely

Tammy de Weerd

Mayor

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COMPASS BOARD AGENDA ITEM VII-A

Date: April 18, 2016

Topic: 2016 Population Estimates

Request/Recommendation

COMPASS staff seeks COMPASS Board acceptance of the 2016 population estimates.

Background/Summary:

Local population estimates have a multitude of uses and importance to policy makers, planners, and the public. The estimates are used as indicators of economic conditions, for planning and evaluating various government programs, and to establish COMPASS member dues.

COMPASS develops population estimates for city and county jurisdictions in Ada and Canyon Counties. Since 1990, COMPASS has used a "Housing Unit Method" estimation model to update population estimates. This method is based on the premise that changes in the number of occupied housing units reflect changes in the population. This estimation process is broken into three distinct parts: housing unit estimation, household population estimation, and geographic boundary modification.

Population estimates area calculated as:

Population = [(h + r) * s * o)] + qWhere:

h = decennial census households

r = new residential units permitted

s = household size

o = residential occupancy rate

q = group quarters population

Starting in 2015, COMPASS has used the Idaho Power residential occupancy rates based on electrical usage. The Idaho Power residential occupancy rate is now used as the "o" in the formula above. The 2016 population estimates were recommended for COMPASS Board acceptance by the COMPASS Demographic Advisory Workgroup on March 2, 2016, and reviewed by the Regional Transportation Advisory Committee on March 30, 2016.

Implication (policy and/or financial):

Population estimates are used for local and regional planning, grant writing, and as a factor in establishing COMPASS membership dues. As specified in the Joint Powers Agreement, The City of Eagle's membership classification will change from Class 3 to Class 2. As a Class 2 member, the City of Eagle will have two seats on the COMPASS Board of Directors and a seat on the Executive Committee.

More Information:

- 1) Attachment—2016 Population Estimates
- 2) Attachment—Historic Population Estimates by City Limits
- 3) For detailed information contact: Carl Miller, Principal Planner, at 475-2239 or cmiller@compassidaho.org.

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2016 Population Estimate
City and County Population Estimate for April 1, 2016
Areas Refer to Corporate Limits of Cities as of 12/31/2015

Percent of Planning Area 2010 2016 Percent 2010-2016 **Population** ^ 2016 Population* 2015 Population of County 2000 2010 2016 Increase **Boise City** 226,900 21,229 51.2% 43.0% 35.4% 34.9% 223,670 205,671 **Eagle** 25,510 24,600 19,908 5,602 5.8% 2.6% 3.4% 3.9% 448 1.8% **Garden City** 11,420 12,060 10,972 2.6% 2.5% 1.9% Kuna 18,430 17,320 15,210 3,220 4.2% 1.2% 2.6% 2.8% Meridian 91,420 91,310 75,092 16,328 20.6% 8.1% 12.9% 14.0% $Star^{\Delta}$ 8,150 7,930 5,793 2,357 1.8% 0.4% 1.0% 1.3% 59,729 13.8% 11.9% Unincorporated 61,020 61,780 1,291 10.3% 9.4% **Total County** 442,840 438,660 392,365 50,475 69.6% 67.5% 68.0% Canyon Caldwell 51,880 25.3% 8.0% 8.1% 52,620 46,237 6,383 6.0% 846 0.4% 0.2% 0.1% 0.1% 860 Greenleaf 860 14 570 513 57 Melba 570 0.3% 0.1% 0.1% 0.1% 7,580 7,110 5,524 1.2% Middleton 2,056 3.6% 0.7% 1.0% 90,860 89,210 81,557 9,303 43.6% 12.0% 14.0% 14.0% Nampa 570 570 531 **39** 0.3% 0.1% 0.1% 0.1% **Notus** 2,110 2,140 1,983 127 1.0% 0.4% 0.3% 0.3% Parma Wilder 1,533 107 0.3% 1,640 1,640 0.8% 0.3% 0.3% 53,800 50,189 1.171 24.7% 7.9% **Unincorporated** 51,360 10.6% 8.6% **Total County** 208,180 207,790 188,923 19,257 30.4% 32.5% 32.0% Canyon and Ada 651,020 646,450 581,288 69,732

ΔThe City of Star has 12 persons in Canyon County.

^{*2016} COMPASS Population Estimate

^{^2010} Census Population Count

Historic Population Estimates by City Limits Ada County

Year	Boise	Eagle	Garden City	Kuna	Meridian	Star	Unincorporated	Total	Regional <u>Total</u>
2016	226,900	25,510	11,420	18,430	91,420	8,150	61,020	442,840	651,020
2015	223,670	24,600	12,060	17,320	91,310	7,930	61,780	438,660	646,450
2014	217,730	23,460	11,160	16,070	85,240	7,140	61,130	421,920	620,080
2013	209,700	21,350	11,070	15,960	81,380	6,480	60,930	406,870	599,840
2012	207,730	20,550	11,020	15,650	78,290	6,030	60,400	399,670	590,070
2011 2010	206,470	20,140	10,980	15,470	76,510	5,900	60,510	395,960	585,810
(Census) 2000	205,671	19,908	10,972	15,210	75,092	5,793	59,739	392,365	581,288
(Census) 1990	185,787	11,085	10,624	5,382	34,919	1,795	51,312	300,904	432,345
(Census)	125,738	3,327	6,369	1,955	9,596	648	58,142	205,775	295,851

Canyon County

Year	Caldwell	Greenleaf	Melba	Middleton	Nampa	Notus	Parma	Wilder	Unincorporated	Total
2016	52,620	860	570	7,580	90,860	570	2,110	1,640	51,360	208,180
2015	51,880	860	570	7,110	89,210	570	2,140	1,640	53,800	207,790
2014	47,440	840	520	6,150	84,840	540	2,010	1,540	54,270	198,160
2013	47,580	850	520	5,860	83,840	530	1,990	1,530	50,270	192,970
2012	46,800	850	520	5,630	82,160	530	1,990	1,530	50,390	190,400
2011 2010	46,730	850	520	5,600	81,920	530	1,990	1,530	50,160	189,850
(Census) 2000	46,237	846	513	5,524	81,557	531	1,983	1,533	50,179	188,923
(Census)	25,967	862	439	2,978	51,867	458	1,771	1,462	45,637	131,441
1990 (Census)	18,586	648	252	1,851	28,365	380	1,597	1,232	37,165	90,076



COMPASS BOARD AGENDA ITEM VII-B DATE: April 18, 2016

Topic: FY2017 General and Special Membership Dues

Request/Recommendation:

COMPASS staff seeks COMPASS Board approval of the proposed FY2017 membership dues.

Background/Summary:

The COMPASS Board approved the attached Member Dues Calculation Policy at its January 26, 2015, meeting. The policy specifies the formula that shall be used to calculate the annual membership dues. The dues formula from this policy was also detailed in Section 4.1.5 F of the Joint Powers Agreement, which was approved by the Board on September 21, 2015.

COMPASS staff used the FY2016 population estimates recommended by the Demographic Advisory Workgroup at its March 2, 2016, meeting to calculate the proposed FY2017 membership dues. The per capita rate used in the calculation is identical to the rate approved by the COMPASS Board for FY2015 and FY2016 dues. The change in dues for each entity in Ada and Canyon Counties reflects the change in estimated population from FY2015.

The Finance Committee recommended approval of the proposed FY2017 membership dues at its March 30, 2016, meeting.

Implication (policy and/or financial):

Approved membership dues will be incorporated into the Unified Planning Work Program and Budget (UPWP) to be presented to the Finance Committee at its May 19, 2016, meeting.

More Information:

1) Attachments: Member Dues Calculation Policy Proposed FY2017 Membership Dues

2) For detailed information contact: Megan Larsen, at 475-2228 or mlarsen@compassidaho.org.

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MEMBER DUES CALCULATION POLICY

Each member agency's proportionate share of general membership dues is calculated using a formula based on the population within the member agency's jurisdiction, as described below.

- a. County dues = (1/2 of the unincorporated county population + 1/3 of the population from incorporated portions of the county) x the dues per person rate.
- b. Highway district dues = (1/2 of the unincorporated county population within the highway district boundary + 1/3 of the population from incorporated portions of the county within the highway district boundary) x the dues per person rate.
- c. City dues = (1/3 of each city's population within incorporated boundaries) x the dues per person rate.

The population data used in the calculation are the population estimates for each jurisdiction developed by COMPASS staff and accepted by the Board annually.

The dues per person rate is the per capita rate approved by the Board.

Special member dues for each special member are equal to 1% of the total general member dues, rounded to the nearest hundred.

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COMPASS PROPOSED FY2017 MEMBERSHIP DUES

		ues		rship Dues	
	FY2015 Estimated Population	Dues amount per person in jurisdiction	FY2016 Estimated Population	Dues amount per person in jurisdiction	Change
		\$ 1.322725		\$ 1.322725	\$ -
GENERAL MEMBERS					
ADA COUNTY					
Ada County	438,660	\$ 207,033	442,840	208,703	\$ 1,670
Ada County Highway District	438,660	207,033	442,840	208,703	1,670
City of Boise	223,670	98,618	226,900	100,042	1,424
City of Eagle	24,600	10,846	25,510	11,248	402
City of Garden City	12,060	5,317	11,420	5,035	(282)
City of Kuna	17,320	7,637	18,430	8,126	489
City of Meridian	91,310	40,259	91,420	40,308	49
City of Star	7,930	3,496	8,150	3,593	97
TOTAL ADA COUNTY	438,660	\$ 580,239	442,840	\$ 585,758	\$ 5,519
CANYON COUNTY					
Canyon County	207,780	103,472	208,170	103,112	\$ (360)
Canyon Highway District No. 4	77,670	38,363	77,320	38,180	(183)
Nampa Highway District No. 1	112,810		114,010		-
Golden Gate Hwy District	8,450		8,330		-
Notus Parma Highway District	8,850		8,530		-
City of Caldwell	51,880	22,874	52,620	23,201	327
City of Greenleaf	860		860		-
City of Melba	570		570		-
City of Middleton	7,110	3,135	7,580	3,342	207
City of Nampa	89,210	39,333	90,860	40,061	728
City of Notus	570	,	570	, i	-
City of Parma	2,140	944	2,110	930	(14)
City of Wilder	1,640	723	1,640	723	
TOTAL CANYON COUNTY	361,760	\$ 208,844	364,980	\$ 209,549	\$ 705
	1		-		
SPECIAL MEMBERS		0.440	7	7.050	 (400)
Boise State University		8,440		7,950	\$ (490)
Capital City Development Corporation		8,440		7,950	(490)
Department of Environmental Quality		8,440		7,950	(490)
Idaho Transportation Department		8,440		7,950	(490)
Valley Regional Transit		8,440		7,950	(490)
TOTAL SPECIAL MEMBERS		\$ 42,200]	\$ 39,750	\$ (2,450)
TOTAL MEMBER DUES		\$ 831,283]	\$ 835,057	\$ 3,774
		· -3-/-30	₫	, 22,000	 -,

Actual FY2016 Membership

Proposed FY2017

¹² Canyon County residents in Star are excluded from the calculation of Ada County and ACHD dues. These residents are allocated to the City of Star, Canyon County and Canyon Highway District.



ITEM VII-C

POLICY STATEMENT

No. Board 16-01

Adopted: XX, 2016

By: COMPASS Board of Directors

Last Revision: None

Policy Statement:

Transportation Management Area (TMA) Funding Eligibility

Surface Transportation Program (STP) and Transportation Alternatives Program (TAP) funds are directly allocated to areas with populations over 200,000 (Transportation Management Areas [TMA]). Currently, the Boise Urbanized Area is the only TMA in the state of Idaho.

Funds directly allocated to a TMA will be focused and programmed within the TMA, as defined by the adjusted urbanized area map adopted by the COMPASS Board on August 19, 2013 (Exhibit A). Funds may be considered for programming outside the TMA only under the following conditions:

- 1. A comprehensive call for project applications was conducted; and
- 2. Qualified project applications meeting the appropriate program criteria* are not received for projects within the TMA boundary; and
- 3. Qualified project applications meeting the adopted program criteria* are submitted from outside the TMA boundary; and
- 4. Funding is available

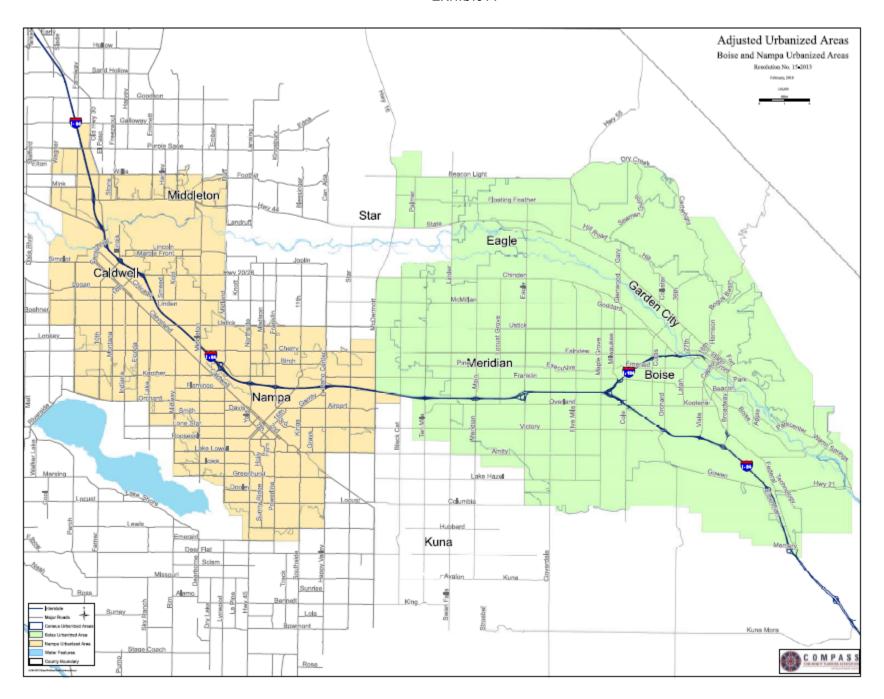
A qualified application is defined as any application that:

- 1. Meets the goals and vision of the long-range transportation plan; and
- 2. Leverages other sources of funds to the extent possible; and
- 3. Provides a description of how the project benefits the region, and especially the TMA; and
- 4. Demonstrates project readiness, defined as ability to meet obligation deadlines and within the budget presented

Full programming of TMA programs will occur at least the first three years of the program.

*Program criteria for the STP and TAP programs are included with the application materials, and incorporate the goals and vision of the long-range transportation plan.

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COMPASS BOARD AGENDA ITEM VII-D

Date: April 18, 2016

Topic: Resolution 07-2016 Amending the FY2016-2020 Regional Transportation Improvement Program (TIP)

Request/Recommendation:

COMPASS staff seeks COMPASS Board adoption of Resolution 07-2016 (Attachment 1) amending the FY2016-2020 TIP, as requested by ACHD, Valley Regional Transit (VRT), and the Idaho Transportation Department (ITD). The Regional Transportation Advisory Committee (RTAC) recommended approval of the amendments on February 24, 2016 and March 30, 2016.

Background/Summary:

On February 24, 2016, RTAC made a recommendation to program available funds based on the following:

- New funding levels in the new transportation bill, Fixing America's Surface Transportation (FAST) Act
 - Additional funding in Federal Highway Administration formula funding in the Boise Urbanized Area
 - \$434,000 in the Surface Transportation Program Transportation Management Area (STP-TMA) funds
 - \$12,000 in the Transportation Alternatives Program (TAP) TMA funds
 - Decrease in funding totaling \$263,000 in Federal Transit Administration (FTA) formula funding in the Boise Urbanized Area
 - VRT requested the shortfall be added to the TMA Needs List
- Released funds from 2016 projects in the amount of \$201,000 also needed to be programmed
- RTAC considered the following options for re-programming:
 - Requests on the Needs List
 - Inclusion of new projects from the list of priorities approved by the COMPASS Board on February 22, 2016
- RTAC made a recommendation to fund all projects on the Needs List and add two new projects from the prioritized list of projects

On March 30, 2016, RTAC reconsidered the STP-TMA recommendation after a request from ACHD due to a large cost increase for utilities on an existing TMA program project. RTAC reviewed the information and revised their recommendation to follow TMA Balancing guidelines regarding prioritization of funding of the Needs List, including funding the request from ACHD. This action resulted in the reversal of some of the original February 24, 2016, recommendations.

A table showing the original and revised recommendations is provided as Attachment 2. Note that per COMPASS policy, most of the recommended actions were processed through administrative modification. The items being processed as an amendment and needing Board action are provided below.

Per ACHD:

• Increase the Franklin Road, Black Cat Road to Ten Mile Road project (Key Number 12368), using STP-TMA funds. Additional funds are needed due to a high final estimate for utility work on the project.

Per VRT:

 Add a bicycle parking facility at Main Street Station in Downtown Boise (Key Number NEW1), using TAP-TMA funds. The project would add bike racks, security infrastructure, and tenant improvement furnishings for secure bike storage at Main Street Station, VRT's new public transportation hub. Due to limited funding, the project will be phased. This new project is number 11 on the priority list approved by the Board on February 22, 2016.

Additional Amendments:

ITD headquarters staff requested district staff to advance projects, as approximately \$50 million is currently available for ITD to reprogram due to bid savings on projects across the state. On March 23, 2016, ITD District 3 staff requested to advance four rehabilitation projects in the COMPASS area. Two of the projects are advancing from FY2017 and FY2018, and are included in Administrative Modification #10, included in Item VIII-D at the end of this packet. Two additional projects would advance from FY2020 to FY2016, requiring COMPASS Board action, and are included in the requested amendment.

ITD is accepting projects statewide on a first-come, first-served basis for the available funds. There is a chance these projects could delay to FY2017 if funds expire before the projects are approved for funding.

Per ITD:

- Advance two pavement preservation projects to FY2016, due to available funding as a result of bid savings.
 - o I-84, Five Mile Road to Orchard Road, Boise (Key Number 19289)
 - US-95, Parma Junction (Canyon County) to I-84, Payette County (Key Number 19254)

Details of all changes are provided on Attachment 1.

A public comment period was open for recommendations requiring public comment on February 2 through February 16, 2016. One comment was received, and is provided as Attachment 3. A second public comment period was open April 4 through noon on April 18, 2016 reflecting RTAC's March 2016 actions. Comments received will be provided as a handout at the Board meeting.

Implication (policy and/or financial):

These amendments allow projects to proceed for obligation of funding. All projects recommended for FY2016 funds must be able to obligate funds immediately.

More Information:

- 1) Attachment 1: Resolution 07-2016
- 2) Attachment 2: RTAC Recommendations
- 3) Attachment 3: Public Comments
- 4) For detailed information contact: Toni Tisdale, Principal Planner, at 475-2238 or ttisdale@compassidaho.org.

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RESOLUTION NO. 07-2016

FOR THE PURPOSE OF AMENDING THE FY2016-2020 REGIONAL TRANSPORTATION IMPROVEMENT PROGRAM

WHEREAS, the Community Planning Association of Southwest Idaho has been designated by the Governor of Idaho as the metropolitan planning organization responsible for transportation planning in Ada and Canyon Counties;

WHEREAS, the Fixing America's Surface Transportation (FAST) Act, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 requires metropolitan planning organizations to develop and approve a Transportation Improvement Program;

WHEREAS, the FAST Act, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 require projects contained in the Transportation Improvement Program to be financially constrained;

WHEREAS, the 1990 Clean Air Act Amendments requires all transportation plans and programs in nonattainment or maintenance areas demonstrate conformity to applicable state implementation plans for air quality improvement;

WHEREAS, no additional review for air quality conformity is necessary for this action;

WHEREAS, the FAST Act, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 requires Transportation Improvement Programs be developed and amended in consultation with all interested parties;

WHEREAS, public comment was open March 2 through March 16, 2016, for actions requiring public comment;

WHEREAS, public comment was opened again April 4 through April 18, 2016, due to changes in the recommendation through a reconsideration of reprogramming funds;

WHEREAS, the Community Planning Association of Southwest Idaho desires to take timely action to ensure the availability of federal funds;

WHEREAS, the Community Planning Association of Southwest Idaho developed this amendment to the FY2016-2020 Regional Transportation Improvement Programs in compliance with all applicable state and federal regulations; and

WHEREAS, the attached table dated February 24, 2016 and March 30, 2016, details the amendment to the FY2016-2020 Regional Transportation Improvement Programs.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors approves the amendment to the FY2016-2020 Regional Transportation Improvement Programs.

DATED this 18th day of April 2016.

DATED this 18 " day of April 2016.	
	APPROVED:
ATTEST:	By: Sara Baker, Chair Community Planning Association of Southwest Idaho Board of Directors
By: Matthew J. Stoll, Executive Director Community Planning Association of Southwest Idaho	

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Amendment #5 FY2016-2020 Regional Transportation Improvement Program Per TMA Balancing, February 24, 2016 and March 30, 2016

		Schedu	ıled Co	sts (in	cluding	Match) (cos	ts in \$1	,000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
12368	Franklin Road, Black Cat Road to Ten Mile	2016		15	-490	220	640	6486	6871
	Road				<u>-782</u>	<u>1040</u>			<u>7399</u>
	Funding Source: STP-TMA	2017							0
	 Widen Franklin Road from two-lane to	2018							0
	five-lane from Black Cat Road to Ten Mile	2019							0
	Road. Work includes curb, gutter,	2020 PD							0
	drainage swales, sidewalks, and bicycle facilities, and reconstructing the intersection at Franklin Road and Black Cat Road with a seven-lane by seven-lane intersection. (Federal = \$6,855,913) Increase UT by \$820,000 due to increase in the final estimate for utilities work. Funds from available funding in STP-TMA program (\$527,657) and from deobligating remaining ROW (LP) funds (\$292,343). (4.82% increase)	SUM	0	15	-490 -782	220 1040	640	6486	6 871 7399
*NEW1	Bicycle Parking, Main Street Station, Phase 1, VRT	2016						0 20	0 20
	Funding Source: TAP-TMA	2017						20	0
	Tananing Sources in a line	2018							0
	This project will purchase bike racks,	2019							0
	security infrastructure, and tenant	2020							0
	improvement furnishings for a secure bike	PD							0
	storage inside Main Street Station in Downtown Boise. (Federal = \$18,532)	SUM	0	0	0	0	0	0 <u>20</u>	0 <u>20</u>
	Add new project. Funds from available funding in TAP-TMA program. (Partially funded.)								

^{*}Included in public involvement

Per ITD, March 23, 2016

		Schedu	ıled Co	sts (in	cluding	g Matc	h) (co	sts in \$1	,000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19289	I-84, Five Mile Road to Orchard Road, Boise	2016	75					0 <u>2725</u>	75 <u>2800</u>
	Funding Source: Pavement Preservation	2017		50 0					50 0
	Diamond grind the concrete travel lanes to restore roughness of the driving surface and address rutting on the mainline of I-84 from approximately Five Mile Road (milepost 48.1) to Orchard Road (milepost 51.3) including all ramps for the flying WYE and the Cole Interchange. Other improvements include partial concrete slab replacement and joint repair.	2018		100 0					100 0
		2019							0
		2020						2725 0	2725 0
		PD						_	0
		SUM	75	150 0	0	0	0	2725	2950 <u>2800</u>

		Scheduled Costs (including Match) (costs in \$1,000)							
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
	(Federal = \$2,583,000)								
	Advance \$2,725,000 of CN funds from FY2020 to FY2016, from available funds due to bid savings. Decrease PEC in FY2017 \$50,000 and in FY2018 \$100,000 and release to Statewide Balancing.								
19254	US-95, Parma Junction to I-84 in Payette County, Seal Coat	2016	25					0 881	25 <u>906</u>
	Funding Source: Pavement Preservation	2017						001	0
		2018	56						56
	Seal coat US-95 from Parma south city		<u>0</u>						<u>0</u>
	limits (milepost 46.6) to the Junction with	2019							0
	I-84 (milepost 60.72) to preserve this	2020						881	881
	section of roadway in good condition.							<u>0</u>	<u>0</u>
	(Federal = \$839,000)	PD		_	_	_	_		0
	Advance \$881,000 of CN funds from FY2020 to FY2016, from available funds due to bid savings. Decrease PE in FY2018 \$56,000 and release to Statewide Balancing.	SUM	81 25	0	0	0	0	881	962 906

PE = Preliminary Engineering

PEC = Preliminary Engineering Consultant

RW = Right-of-Way

UT = Utilities

CE = Construction Engineering

 $\mathsf{CN} = \mathsf{Construction}$

FY = Fiscal Year KN = Key Number

STP = Surface Transportation Program

TAP = Transportation Alternatives Program

TMA = Transportation Management Area (Boise Urbanized Area)

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RTAC Recommendations for Surface Transportation Program – Transportation Management Area (STP)-TMA) February 24, 2016 and March 30, 2016

KN	Project	Type of Action Required	Request	Recommendation February 24, 2016	Recommendation March 30, 2016
Total Ava	ilable for Reprogramming			\$635,000	\$635,000
13479	Capital Maintenance, ACHD - FY2016	Administrative Modification	\$30,000	\$30,000	\$30,000
13511	Capital Maintenance, VRT, Boise – FY2016	Administrative Modification	\$77,343	\$77,343	\$77,343
12368	Franklin Road, Black Cat Road to Ten Mile Road	Amendment	\$820,000	\$0	\$527,657
*13511	Capital Maintenance, VRT, Boise - FY2016	Amendment with Public Comment	\$98,000	\$98,000	\$0
18788	Transit – Associated Capital Enhancements, Boise	Amendment	\$165,000	\$165,000	\$0
18700	Rideshare, Commuteride Replacement Vans, ACHD (for FY2016)	Amendment	\$14,000	\$14,000	\$0
*NEW	Rideshare, Commuteride Replacement Vans, ACHD (for FY2017)	Amendment with Public Comment	\$250,000	\$250,000	\$0
*NEW	**Bicycle Parking, Main Street Station, VRT	Amendment with Public Comment	\$53,000	\$53,000	\$0
Total Rec	quests for STP-TMA		\$1,507,343	\$687,343	\$635,000
Remainin	g Balance			(\$52,343)	\$0

Blue text - cost overrun in TMA program Green text – cost overrun in non-TMA program Red text - project is new or advancing

^{*} Included in public comment

** Recommendation to use Transportation Alternatives Program – Transportation Management Area funds (partial - \$20,000)

Priorities are based on the TMA Balancing Guidelines, approved by the COMPASS Board on April 16, 2012.

In general, the priorities include:

- 1. Cost overruns
- 2. All or a portion of advance construction
- 3. Advancing projects (any phase)

In addition, the Guidelines state priorities for a project to be included on the Needs List:

- 1. Cover overruns are the priority
- 2. Projects must be included in the TMA program
- 3. Projects "outside" the TMA program must be approved by the COMPASS Board in order to be included in the TMA Needs List. ("Outside" the TMA program refers to a funding mechanism that is not a TMA program)

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FY2016-2020 Regional Transportation Improvement Program (TIP) Public Comments March Amendments Public Comments

Number of comments received: 1

Maniber of comments recei	vear ±		
Comment	Staff Response	Zip Code and	Format
(The comments below are verbatim, as submitted by the commenter.		Name/affiliation	
As such, typographical errors have not been corrected.)		(if included)	
I reviewed the three proposed changes to the TIP and I support them:	Comment provided	83713	Email
Bicycle parking facility at Main Street Station	to the COMPASS	D M . ATOD/	
ACHD Commuteride replacement vans	Board of Directors	Don Matson, AICP/	
·		Community	
 Add funds for VRT capital maintenance in the Boise UZA 		Intersection	
		Consulting	

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COMPASS BOARD AGENDA ITEM VII-E April 18, 2016

Topic: Regional Rails with Trails Workgroup Charter

Request/Recommendation:

COMPASS staff seeks COMPASS Board approval of the Regional Rails with Trails Workgroup Charter.

Background/Summary:

Individual COMPASS member agencies have been working diligently on efforts to establish rails with trails plans and projects within their communities with limited success. Staff from the cities of Meridian, Boise, Nampa, Caldwell, ACHD and COMPASS recently met to discuss how to elevate the effort and create a unified strategy to develop a continuous rails with trails system within the Union Pacific corridor.

The workgroup charter was collectively prepared and outlines tasks and deliverable over a 2 ½ year time period. A coordinated effort- *including incorporation of a regional rails with trails vision into the long-range transportation plan update, Communities in Motion 2040 2.0*- will provide the foundation for regional unification and progress on this effort. The deliverables as outlined in the charter are key components to moving this effort forward including examination of best practices, mapping of a preferred regional route including spur lines, development of cross-sections, identifying freight conflicts and solutions, documentation of probable costs, creation of a viable financial strategy, and development of draft documents to use as the region collectively approaches Union Pacific.

COMPASS Executive Committee reviewed and recommended the workgroup charter for COMPASS Board approval on March 8, 2016.

Implication (policy and/or financial):

COMPASS staff estimates 35-50 work days per fiscal year to support the tasks identified in this charter. Specific tasks also may require consultant assistance, and those items will be proposed through the COMPASS Unified Planning Work Program and Budget process and annual Funding Plan and is subject to explicit COMPASS Board approval.

More Information:

- 1) Attachment- Draft Regional Rails with Trails Workgroup Charter
- 2) For detailed information contact: Sabrina Minshall, AICP, Director of Planning at (208) 475-2234 or sminshall@compassidaho.org

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Work Group: Regional Rails with Trails Workgroup

Staff Liaison: Tom Laws

Purpose:

The Regional Rails with Trails Workgroup will advise the COMPASS Board by developing a unified strategy between member agencies for the development of a continuous rails with trails system within the Union Pacific corridor to be adopted into *Communities in Motion* (CIM) 2040 2.0.

The workgroup will develop this strategy with a focus on the following three CIM 2040 2.0 goals:

- Develop a transportation system with high connectivity that preserves capacity of the regional system and **encourages walk and bike trips**.
- Coordinate local land use planning, transportation planning, and development to
 maximize the use of existing infrastructure, increase the effectiveness of investment,
 and retain or enhance the vitality of the local community.
- Promote a transportation system and land use patterns that enhance public health, protect the environment, and improve the quality of life.

Tasks:

- 1. Research and summarize best practices for rails with trails across the United States
 - a. Research and summarize best practices relating to liability, safety, and implementation steps
 - b. Research and summarize best practices relating to location of trails (right of way, easements)
 - c. Research and summarize best practices relating to maintenance practices, agreements, and costs
 - d. Research and summarize funding sources
 - e. Research and summarize how the agreements were put in place, and what implementation strategies were used and how
- 2. Create best route analysis with definition of end points, spur rails into a map layer, including options where available, existing easements and right of way, street crossings, land uses, and connections to other pedestrian and bicycle networks.
- 3. Build consensus around vision for the rail with trails project, incorporate into CIM 2040 2.0.
- 4. Develop cross section options, identify a typical cross section, including fencing, landscaping, and lighting options for the corridor based upon mapping effort in Task 2; identify constraints for cross section by geographical areas or land use classification.
- 5. Analyze the rail corridor as identified in Task 2 for freight conflicts. Identify and map existing and planned land uses along the corridor, ownership identification, and business and key contact identification with a focus on those using the rail for business uses or on spur lines, quantify freight (both in tonnage and value) currently being accessed from the rail corridor and project the freight that could be accessed from the rail corridor with land

- use zoning. Analysis will identify conflicts with rails with trails project and recommend mitigation options.
- 6. Create estimate of probable costs for design, land (providing range for fee simple acquisition, easements, or other options), pathway construction and development, and ongoing maintenance.
- 7. Create funding strategy and options including phasing plan.
- 8. Create timeline.
- 9. Develop stakeholder and public outreach strategy including creation of visual materials to aid in presentation to interested parties, member agencies, stakeholders, and public.
- 10. Develop wayfinding strategy
- 11. Provide updates to the COMPASS Board on the effort and deliverables.

<u>Deliverables</u>, <u>Schedule</u>:

- 1. Summary document of best practices and implementation strategies. (May-August 2016)
- 2. Map (May-August 2016)
- 3. Narrative and Storyboards for section in Pedestrian/Bicycle Chapter in CIM 2040 2.0 describing Rails with Trails Plan/Vision. (May 2016- October 2018)
- 4. Cross section options, with preferred sections by geography due to applicable constraints. Include options and preferred section for roadway and water crossings as applicable. (September 2016-May 2017)
- a. Technical memorandum, maps and summary plan of rail corridor freight interaction and conflict assessment with rails with trails project. (October 2016-September 2017);
 b. Identification list of adjacent property owners, business owners, and their overall use on the system with a focus on current users of the rail line. (October 2016-September 2017)
- 6. Technical summary of opinion of probable cost with phasing options. (completion by October 2018)
- 7. Technical document of funding strategy with phasing options (completion by October 2018) draft agreements.
- 8. Timeline for implementation (completion by October 2018)
- 9. Visual materials to be used covering above tasks. (October 2017-May 2018)
- 10. Narrative and storyboards for wayfinding strategy including phasing and implementation strategy. (2018+)
- 11. Updates to the COMPASS Board at key milestones

The Regional Rails with Trails Workgroup will meet bi-monthly (every other month) or as needed.

Membership:

Membership in the Regional Rails with Trails Workgroup will be drawn from COMPASS member agencies interested in rails with trails efforts, including but not limited to City of Meridian, City of Boise, City of Nampa, City of Caldwell, Ada County, Canyon County, and ACHD. Membership will also include a member of the COMPASS Active Transportation Workgroup and a member representing Foundation for Ada and Canyon Trails System (FACTS), ITD, irrigation/canal companies, members of the business community, and user or advocacy groups. Other members may include cities Wilder, Greenleaf, Middleton, Parma, Notus, and Kuna pending examination of spur routes and ultimate desired regional system.



COMPASS BOARD AGENDA ITEM VII-F

DATE: April 18, 2016

Topic: Revision 2 of the FY2016 Unified Planning Work Program and Budget (UPWP)

Request/Recommendation:

COMPASS staff seeks COMPASS Board adoption of Resolution 08-2016 approving Revision 2 of the FY2016 Unified Planning Work Program and Budget.

Background/Summary:

Federal metropolitan planning rules require that COMPASS produce a Unified Planning Work Program and Budget, which is periodically amended to accommodate changes in revenues, expenses, staffing, and scope. These amendments are usually accomplished through a Board resolution with subsequent distribution of the approved resolution and supporting documents to the appropriate funding agencies.

The Finance Committee reviewed the proposed amendments at its March 30, 2016, meeting and recommended approval of Revision 2 of the FY2016 UPWP as presented.

Revision 2 of the FY2016 UPWP is proposed for the following major reasons:

- Reduce direct expenses budgeted for data purchase in Program 620, Demographics and Growth Monitoring, from \$12,000 to \$7,000.
- Reduce direct expenses budgeted for graphics and editing in Program 661, Long Range Planning, from \$12,000 to \$4,000.
- Add \$4,200 to Program 661.118, Bicycle/Pedestrian, to purchase software to enable automatic data downloads from the permanent counters.
- Increase the project development budget in Program 685.123, Project/Scope
 Development, by \$6,226 to add one additional project of \$5,000, and to cover a slightly
 higher than expected cost estimate in an existing project.
- Reduce funding to Program 685.125, *Communities in Motion* (CIM) Implementation Grant Program, by \$12,477 to reflect the actual amount of grants awarded during FY2016.
- Reduce direct expenses budgeted in Program 838.100, On-Board Transit Survey, by \$12,398 to reflect the actual contract amount for the survey.
- Reduce direct expenses budgeted in Program 842.100, Congestion Management Process, by \$69,200 to reflect the change from implementation of travel time devices to data collection via the floating car method. A full proposal for implementation of travel time devices will be developed in FY2017.
- Add revenue of \$75,000 from ITD and ACHD to Program 842.100, Congestion
 Management Process, for the I-84 Detour Plan. Expenses of \$75,000 were added to the
 existing budget of \$35,000 to cover the total estimated project cost of \$110,000.
- Reduce direct expenses in Program 860, Geographic Information System Maintenance, by \$23,755 to reflect the actual anticipated expenditures in FY2016.

- Adjust the budgeted direct expenses in Program 990, Direct Operations, by a net amount of \$10,500. This adjustment reflects a decrease in expenses budgeted for computer and furnishings purchases and an increase in expenses to accommodate a server purchase.
- Add \$123,684 for additional Consolidated Planning Grant (CPG) funds from the Fixing America's Surface Transportation (FAST) Act and the corresponding \$9,798 of COMPASS fund balance for the required match. These funds were made available after Revision 1 of the FY2016 UPWP was approved.
- Decrease the draw from fund balance needed to cover the revenue shortfall by \$46,659.

All proposed modifications are summarized in the summary worksheet in the attached Revision 2 of the FY2016 UPWP.

Implication (policy and/or financial):

Without COMPASS Board adoption of Revision 2 of the FY2016 UPWP, the agency cannot make full use of available financial resources.

More Information:

- 1) Attachment: Revision 2 of the FY2016 Unified Planning Work Program and Budget.
- 2) For detailed information contact: Megan Larsen, at 475-2228 or mlarsen@compassidaho.org.

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RESOLUTION NO. 08-2016

FOR THE PURPOSE OF APPROVING REVISION 2 OF THE FY2016 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, Revision 1 of the FY2016 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 04-2016, dated December 21, 2015; and

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

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

WHEREAS, the attached memorandum and supporting documentation summarizes the adjustments included in Revision 2 of the FY2016 Unified Planning Work Program and Budget and is made a part hereof.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors approves by Resolution Revision 2 of the FY2016 Unified Planning Work Program and Budget;

BE IT FURTHER RESOLVED, that the Chair and Executive Director are authorized to submit all grant and contract revisions and sign all necessary documents for grant and contract purposes.

DATED this 18 st day of April 2016.	
	APPROVED:
	Ву:
	Sara Baker, Chair
	Community Planning Association
	of Southwest Idaho Board of Directors
ATTEST:	
Ву:	
Matthew J. Stoll, Executive Director	
Community Planning Association	
of Southwest Idaho	

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO Recommended Changes to FY2016 - Revision 2 Summary

	FY2016 UPWP - Revision 1; Revenues	3,817,853	FY2016 UPWP - Revision 1; Expenses	3,522,865
1			Program 620, Demographics and Growth Monitoring; Professional services (data purchase)	(5,000)
2			Program 661.100, Long Range Planning; Professional services (\$3,000) for editing and (\$5,000) for graphics	(8,000)
3			Program 661.118, Bicycle/Pedestrian; Professional services (automatic data downloads from permanent counters)	4,200
4			Program 685.123, Project/Scope Development; Professional services (funds to pay on-call project development consultants)	6,226
5			Program 685.125, CIM Implementation Grants; Professional services (to reflect amount of grants awarded during FY2016)	(12,477)
6			Program 838, On-Board Transit Survey; Professional services (transit survey and related costs)	(12,398)
7			Program 842, Congestion Management Process; Professional services (data collection via floating car instead of travel time devices)	(69,200)
8	Add revenues for I-84 Detour Plan. Cost of I-84 Detour Plan is estimated to be \$110,000. COMPASS had previously budgeted \$35,000 in professional services.			
	Ada County Highway District Idaho Transportation Department	50,000 25,000	Program 842, Congestion Management Process; Professional services (I-84 Detour Plan)	75,000
	Idano Transportation Department	25,000		
9			Program 860, Geographic Information System Maintenance; Professional services (regional data center)	(23,755)
			Program 990, Direct Operations; Equipment/Software (computers and software purchases)	(2,000)
10			Program 990, Direct Operations; Equipment/Software (office furnishings)	(3,000)
			Program 990, Direct Operations; Equipment/Software (server replacement/upgrade)	15,500
11	CPG - FY2016 K #13495; Increase based on apportionment tables under 'Fixing America's Surface Transportation (FAST) Act.	123,684		
	Fund Balance to cover matching share on Increase of FY2016 CPG funds.	9,798		
12	Reduce fund balance needed to cover revenue shortfall	(46,659)		
	Recommended Adjustments to Revenues	161,823	Recommended Adjustments to Expenses	(34,904)
	Adjusted Revenues - Revision 2	3,979,676	Adjusted Expenses - Revision 2	3,487,961
	Remaining Revenue	491,715		

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 REVENUE AND EXPENSE SUMMARY (total)

REVENUE	FY2016	FY2016
	Revision 1	Revision 2
GENERAL MEMBERSHIP		
Ada County	207,033	207,033
Ada County Highway District	207,033	207,033
Canyon Highway District No. 4	38,363	38,363
City of Boise	98,618	98,618
City of Caldwell	22,874	22,874
Canyon County	103,472	103,472
City of Eagle	10,846	10,846
City of Garden City	5,317	5,317
City of Kuna	7,637	7,637
City of Meridian	40,259	40,259
City of Middleton	3,135	3,135
City of Nampa	39,333	39,333
City of Parma	944	944
City of Star	3,496	3,496
City of Wilder	723	723
Subtotal	789,083	789,083
SPECIAL MEMBERSHIP		
Boise State University	8,440	8,440
Capital City Development Corporation	8,440	8,440
Department of Environmental Quality	8,440	8,440
Idaho Transportation Department	8,440	8,440
Valley Regional Transit	8,440	8,440
Subtotal	42,200	42,200
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants	.=	.===
CPG - FY2015 K# 12381 Ada County	176,625	176,625
CPG - FY2015 K# 12381 Canyon County	63,047	63,047
CPG - FY2016 K# 13495 Ada County	931,636	1,023,162
CPG - FY2016 K# 13495 Canyon County	327,331	359,489
Sub Total CPG Grants	1,498,639	1,622,323
STP TMA - K# 12373, Off-the-top funds for planning	515,508	515,508
STP TMA - K# 13047, Communities in Motion 2040 2.0 Update	284,466	284,466
STP TMA - K# 13048, On-Board Transit Survey	146,403	146,403
FYWA - SHRP2 Implementation Assistance Program	225,000	225,000
Subtotal	1,171,377	1,171,377
OTHER REVENUE SOURCES	10.150	10.150
Idaho Department of Environmental Quality	18,150	18,150
Ada County Air Quality Board	64,350	64,350
Ada County Highway District, I-84 Detour Plan		50,000
Idaho Transportation Department, I-84 Detour Plan		25,000
Interest Income	3,500	3,500
Subtotal	86,000	161,000
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,587,298	3,785,982
Draw From Fund Balance (Orthophotography)	131,500	131,500
Draw From Fund Balance (CIM Implementation Grant Program)	48,129	48,129
Draw From Fund Balance (to fund revenue shortfall)	50,926	4,267
Draw From Fund Balance (match additional CPG funds)		9,798
TOTAL REVENUE, ALL RESOURCES	3,817,853	3,979,676

EXPENSE	FY2016	FY2016
EXI ENGE	Revision 1	Revision 2
SALARY, FRINGE & CONTINGENCY	Revision 2	Revision 2
Salary	1,216,783	1,216,783
Fringe	522,847	522,847
Salary Contingency (Overtime and Bonus)	20,000	20,000
Sick Time Trade	10,000	10,000
Subtotal	1,769,630	1,769,630
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	218,100	218,100
Subtotal	218,100	218,100
DIRECT OPERATIONS & MAINTENANCE		
620, Demographics and Growth Monitoring	12,000	7,000
653, Communications and Education	71,325	71,325
661, Long Range Planning	335,730	331,930
685, Resource Development/Funding	258,657	252,406
702, Air Quality Outreach	75,000	75,000
760, Legislative Services	106,050	106,050
801, Staff Development	28,500	28,500
820, Committee Support	2,000	2,000
836, Regional Travel Demand Model	73,619	73,619
838, On-Board Transit Survey	158,000	145,602
842, Congestion Management Process	129,000	134,800
860, Geographic Information System Maintenance	69,254	45,499
861, Regional Orthophotography	195,000	195,000
990, Direct Operations and Maintenance	21,000	31,500
Subtotal	1,535,135	1,500,231
TOTAL EXPENSE	3,522,865	3,487,961

(1) Set-aside "change in fund balance" to cover increased revenues' for approved overhead rate of 80.6% (potential of \$329,500 in FY2016)

REVENUE AND EXPENSE SUMMARY									
TOTAL REVENUE	3,817,853	3,979,676							
LESS: TOTAL EXPENSES	3,522,865	3,487,961							
CHANGE IN FUND BALANCE	[₁] 294,988	491,715							

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FY2016 - Revision 2

REVENUE AND EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 REVENUE AND EXPENSE SUMMARY - by year of expenditure

REVENUE	YEAR OF EXP	
	FY2016	FY2017
GENERAL MEMBERSHIP		
Ada County	207,033	
Ada County Highway District	207,033	
Canyon Highway District No. 4	38,363	
City of Boise	98,618	
City of Caldwell	22,874	
Canyon County	103,472	
City of Eagle	10,846	
City of Garden City	5,317	
City of Kuna	7,637	
City of Meridian	40,259	
City of Middleton	3,135	
City of Nampa	39,333	
City of Parma	944	
City of Star	3,496	
City of Wilder	723	
Subtotal	789,083	-
SPECIAL MEMBERSHIP		
Boise State University	8,440	
Capital City Development Corporation	8,440	
Department of Environmental Quality	8,440	
Idaho Transportation Department	8,440	
Valley Regional Transit	8,440	
Subtotal	42,200	-
GRANTS AND SPECIAL PROJECTS	,	
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2015 K# 12381 Ada County	176,625	
CPG - FY2015 K# 12381 Canyon County	63,047	
CPG - FY2016 K# 13495 Ada County	1,003,737	19,425
CPG - FY2016 K# 13495 Canyon County	352,664	6,825
Sub Total CPG Grants	1,596,073	26,250
STP TMA - K# 12373, Off-the-top funds for planning	515,508	
STP TMA - K# 13047, Communities in Motion 2040 2.0 Update	210,338.20	74,128
STP TMA - K# 13048, On-Board Transit Survey	146,403	,===
FYWA - SHRP2 Implementation Assistance Program	213,000	12,000
Subtotal	1,085,249	86,128
OTHER REVENUE SOURCES	1,000,213	00/120
Idaho Department of Environmental Quality	18,150	
Ada County Air Quality Board	64,350	
Ada County Highway District, I-84 Detour Plan	9,091	40,909
Idaho Transportation Department, I-84 Detour Plan	4,545	20,455
Interest Income	3,500	20,433
Subtotal	99,636	61,364
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,612,241	173,742
Draw From Fund Balance (Orthophotography)	131,500	1/3,/42
Draw From Fund Balance (CIM Implementation Grants)	48,129	
Draw From Fund Balance (to fund revenue shortfall)	4,267	0.050
Draw From Fund Balance (match additional CPG funds)	1,540	8,258
TOTAL REVENUE, ALL RESOURCES	3,797,676	182,000

EXPENSE	YEAR OF EX	PENDITURE
	FY2016	FY2017
SALARY, FRINGE & CONTINGENCY		
Salary	1,216,783	
Fringe	522,847	
Salary Contingency (Overtime and Bonus)	20,000	
Sick Time Trade	10,000	
Subtotal	1,769,630	-
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	218,100	
Subtotal	218,100	-
DIRECT OPERATIONS & MAINTENANCE		
620, Demographics and Growth Monitoring	7,000	
653, Communication and Education	71,325	
661, Long Range Planning	239,930	92,000
685, Resource Development/Funding	252,406	
702, Air Quality Outreach	75,000	
760, Legislative Services	106,050	
801, Staff Development	28,500	
820, Committee Support	2,000	
836, Regional Travel Demand Model	73,619	
838, On-Board Transit Survey	145,602	
842, Congestion Management Process	44,800	90,000
860, Geographic Information System Maintenance	45,499	
861, Regional Orthophotography	195,000	
990, Direct Operations and Maintenance	31,500	
Subtotal	1,318,231	182,000
TOTAL EXPENSE	3,305,961	182,000

REVENUE AND EXPENSE SUMMARY YEAR OF EXPENDITURE				
	FY2016	FY2017		
TOTAL REVENUE	3,797,676	182,000		
LESS: TOTAL EXPENSES	3,305,961	182,000		
CHANGE IN FUND BALANCE	491,715	0		

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FY2016 - Revision 2

REVENUE AND EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

										FEDERAL					MATCH, I			
WORK PROGRAM NUMBER			PENSES							UNDING SOURC					OTHER FUNDING			i i
	Work	Labor & Indirect	Direct	Total	FY15 CPG Ada County	FY15 CPG Canyon County	FY16 CPG Ada County	FY16 CPG Canyon County	STP-TMA Off The Top	STP-TMA CIM	FHWA SHRP2 no match	STP-TMA On Board Transit	Total Federal	Required	Local	Other	Total Local	TOTAL FUNDING
	Days	Cost	Cost	Cost	K# 12381	K# 12381	K# 13495	K# 13495	K# 12373	K# 13047	K# 19175	K# 13048	Funds	Match	Funds	Revenue	& Other	SOURCES
601.100 UPWP/Budget Development and Federal Assurances	188	121,596	-	121,596	8,398	2,951	74,979	26,344	25.422				112,671	8,925			8,925	121,596
620.100 Demographics and Growth Monitoring	157	82,277	7,000	89,277	1,731	608	33,487	11,766	35,132				82,724	6,553			6,553	89,277
620.104 Development Monitoring	247	-	-	- 200 271									-		200 271		200 274	200 274
653.100 Communication and Education	247	129,046	71,325	200,371						02.467			- 02.467	6 522	200,371		200,371	200,371
661.100 Long Range Planning	202		89,000	89,000	15 764	F F30	10.015	2.025		82,467 87,778			82,467	6,533 9,809			6,533 9,809	89,000
661.100 General Project Management 611.107 SHRP2	202	133,640	-	133,640	15,764	5,539	10,915	3,835		87,778			123,831	9,809			9,809	133,640
611.107 SHRP2 661.116 Roadways	27	18,062	-	18,062	3,693	1,298		1		11,745			16,737	1,326			1,326	18,063
· · · · · · · · · · · · · · · · · · ·	136	83,271	50,000	133,271	5,010	1,760	52,087	-		11,745	50,000		127,159	-			6,112	133,271
						=		18,301		62 200	30,000			6,112				1
661.118 Bicycle/Pedestrian	157	74,901	17,930	92,831	5,360	1,883	11,518	4,047		63,209 39,268			86,017	6,814			6,814	92,831
661.119 Public Transportation 661.120 Performance Measurement	103 160	66,777 96,015	175,000	66,777 271,015			16,730 65,836	5,878 23,132		39,268	175,000		61,875 263,968	4,901 7,048			4,901 7,048	66,777 271,015
	160	96,015	1/5,000	2/1,015			65,836	23,132			175,000		263,968	7,048			7,048	2/1,015
661.121 Bike Counter Management 685.100 Resource Development/Funding	_	-	-										-				-	1
685.122 Transportation Improvement Program	359	212,446	1,000	213,446	114,979	40,398			42,401				197,779	15,667			15,667	213,446
685.123 Project Development Program	90	59,398	140,754	200,152	7,090	2,491	88,163	30,976	56,740				185,460	14,691			14,691	200,152
685.124 Grant Research and Development	176	112,320	140,754	112,320	7,090	2,491	00,103	30,976	30,740				165,460	14,691	112,320		112,320	112,320
685.125 CIM Implementation Grants	35	22,164	110,652	132,816			15,198	5,340					20,537	1,627	110,652		112,320	132,816
TOTAL PROJECTS	2,038	1,211,912	662,661	1,874,573	162,026	56,928	368,913	129,619	134,274	284,466	225,000		1,361,226	90,005	423,343	-	513,348	1,874,574
TOTAL PROJECTS	2,036	1,211,912	002,001	1,0/4,3/3	162,026	30,928	300,913	129,619	134,274	204,466	225,000	=	1,361,226	90,003	423,343		513,346	1,074,574
701.100 General Membership Services	46	26,505		26,505			18,174	6,386					24,560	1,946			1,946	26,505
702.100 Air Quality Outreach	12	7,500	75,000	82,500			10,174	0,360					24,300	1,940		82,500	82,500	82,500
703.100 General Public Services	22	13,042	73,000	13,042									_		13,042	62,300	13,042	13,042
705.100 General Public Services 705.100 Transportation Liaison Services	54	39,078	-	39,078	14,547	6,101	11,515	4,046					36,210	2,868	13,042		2,868	39,078
760.100 Legislative Services	77	65,026	106,050	171,076	14,547	0,101	11,313	4,040					30,210	2,000	171,076		171,076	171,076
761.100 Growth Incentives	33	21,404	100,030	21,404			19,833						19,833	1,571	171,070		1,571	21,404
TOTAL SERVICES	244	172,555	181,050	353,605	14,547	6,101	49,522	10,432	_	_	_		80,602	6,385	184,118	82,500	273,003	353,605
TOTAL SERVICES	244	172,333	101,030	333,003	14,547	0,101	45,322	10,432	_	_	_	_	80,002	0,383	164,116	62,300	273,003	333,003
801.100 Staff Development	143	87,278	28,500	115,778	51	18	79,336	27,875					107,280	8,498			8,498	115,778
820.100 Committee Support	176	102,353	2,000	104,353	31	10	71,553	25,140					96,693	7,659			7,659	104,353
836.100 Regional Travel Demand Model	232	120,662	73,619	194,281			111,862	39,303	28,855				180,021	14,260			14,260	194,281
838.100 On-Board Transit Survey	35	20,269	145,602	165,871			5,397	1,896	20,033			146,403	153,696	12,175			12,175	165,871
842.100 Congestion Management Process	65	38,194	134,800	172,994			60,922	21,405	8,475			1.0,.03	90,802	7,193		75,000	82,193	172,994
860.100 Geographic Information System Maintenance	394	204,518	45,499	250,017			95,814	33,664	102,189				231,667	18,351		, 5,000	18,351	250,018
861.100 Regional Orthophotography	57	29,989	195,000	224,989			33,014	33,004	-32,103				-51,007	20,551	93,489	131,500	224,989	224,989
TOTAL SYSTEM MAINTENANCE	1,102	603,263	625,020	1,228,283	51	18	424,884	149,283	139,519	_	_	146,403	860,158	68,137	93,489	206,500	368,126	1,228,284
The state of the s	1,102	003,203	025,020	1,220,203	31	10	.2.,004	1.5,205	155,515			1.0,.03	000,130	00,137	33,.03	200,500	500,120	1,220,204
990.100 Direct Operations / Maintenance		-	31,500	31,500									_		28,000	3,500	31,500	31,500
991.100 Support Services Labor	986	_	-	-									_		_0,000	3,300	-	-
999.100 Indirect Operations/Maintenance	- 1	-	_	_									_				_	_
TOTAL INDIRECT/OVERHEAD	986	-	31,500	31,500	_		_		-	_	_	_	_	_	28,000	3,500	31,500	31,500
.,,.,			,-30	22,200											22,230	2,200	22,200	1
GRAND TOTAL	4,370	1,987,730	1,500,231	3,487,961	176,625	63,047	843,319	289,334	273,793	284,466	225,000	146,403	2,301,986	164,527	728,950	292,500	1,185,978	3,487,962

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	FY2017 CARRY- FORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620.100	Demographics and Growth Monitoring	7,000	7,000								
653.100	Communication and Education	71,325	20,500					49,400	1,425		
661.100	Long Range Planning	89,000	4,000					5,000			80,000
661.117	Freight	50,000	50,000								
661.118	Bicycle/Pedestrian	17,930	4,200	13,730							
661.120	Performance Measurement	175,000	163,000								12,000
685.122	Transportation Improvement Program	1,000						1,000			
685.123	Project Development Program	140,754	140,754								
685.125	CIM Implementation Grants	110,652	110,652								
702.100	Air Quality Outreach	75,000	75,000								
760.100	Legislative Services	106,050			9,000		11,100			85,950	
801.100	Staff Development	28,500			28,500						
820.100	Committee Support	2,000							2,000		
836.100	Regional Travel Demand Model	73,619	73,619								
838.100	On-Board Transit Survey	145,602	145,602								
842.100	Congestion Management Process	134,800	44,800								90,000
860.100	Geographic Information System Maintenance	45,499	17,800	26,499			1,200				
861.100	Regional Orthophotography	195,000	195,000								
990.100	Direct Operations / Maintenance	31,500		24,500					7,000		
	GRAND TOTAL	1,500,231	1,051,927	64,729	37,500	-	12,300	55,400	10,425	85,950	182,000

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FY2016 - Revision 2 DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATECORY	ACCOUNT	FY2016	FY2016
CATEGORY Professional Services	CODE 930	Revision 1	Revision 2
		30,000	30,000
Equipment Repair / Maintenance	936	2,000	2,000
Travel / Education	940	2,500	2,500
Publications	943	1,500	1,500
COMPASS Membership	944	12,000	12,000
Employee Professional Membership	945	9,500	9,500
Postage	950	1,500	1,500
Telephone	951	13,100	13,100
Building Maintenance and Reserve for Major Repairs	955	41,300	41,300
Printing	960	2,000	2,000
Advertising	962	5,000	5,000
Audit	970	16,000	16,000
Insurance	971	13,000	13,000
Legal Services	972	10,000	10,000
General Supplies	980	4,500	4,500
Computer Supplies	982	10,500	10,500
Computer Software / Maintenance	983	24,200	24,200
Commuting Incentive	990	500	500
Vehicle Maintenance	991	3,000	3,000
Utilities	992	12,000	12,000
Local Travel	993	2,500	2,500
Other / Miscellaneous	995	1,500	1,500
TOTAL		218,100	218,100

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2016 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 2 WORKDAY ALLOCATION

		LEAD		PRINCIPAL	ASSOCIATE	ASSISTANT		
	WORK PROGRAM DESCRIPTION	STAFF	DIRECTORS	PLANNERS	PLANNERS	PLANNERS	OPERATIONS	TOTAL
601.100	UPWP/Budget Development and Federal Assurances	ML	48	32	PLANNERS 2	PLANNERS	106	188
620.100	Demographics and Growth Monitoring	CM	40	73	51	29	100	157
620.104	Development Monitoring	Ciri		75	51	23		137
653.100	Communication and Education	AL	6	104	_	134	3	247
661.100	Long Range Planning	LI	_	104		154	5	247
661.100	General Project Management		40	123	2	20	17	202
611.107	SHRP2		40	123	_	20		202
661.116	Roadways		5	20	_	2		27
661.117	Freight		5	108	-	24	_	136
661.117			8	41	103	5	-	157
	Bicycle/Pedestrian		0		103	_	-	
661.119	Public Transportation		2	99	- 24	2	-	103
661.120	Performance Measurement		10	111	24	15	-	160
661.121	Bike Counter Management		-	-	-	-	-	-
685.100	Resource Development/Funding	SM						
685.122	Transportation Improvement Program	TT	30	213	-	115	1	359
685.123	Project Development Program	KP	20	53	3	13	1	90
685.124	Grant Research and Development	SM	30	109	1	35	1	176
685.125	CIM Implementation Grants	KP	4	25	-	6	-	35
TOTAL PRO			211	1,112	186	400	129	2,038
701.100	General Membership Services	SM	5	23	3	15	-	46
702.100	Air Quality Outreach	AL	0	12	-	-	-	12
703.100	General Public Services	AL	3	11	1	7	-	22
705.100	Transportation Liaison Services	MS	19	33	2	-	-	54
760.100	Legislative Services	MS	67	3	-	4	3	77
761.100	Growth Incentives	CM	4	24	-	3	2	33
TOTAL SER	RVICES		98	106	6	29	5	244
801.100	Staff Development	ML	21	74	10	28	10	143
820.100	Committee Support	ML	19	24	4	9	120	176
836.100	Regional Travel Demand Model	MW	2	104	-	126	-	232
838.100	On-Board Transit Survey	MW	0	25	-	10	-	35
842.100	Congestion Management Process	WS	0	49	2	14	-	65
860.100	Geographic Information System Maintenance	EA	5	170	4	211	4	394
861.100	Regional Orthophotography	EA	0	28	-	29	-	57
	STEM MAINTENANCE		47	474	20	427	134	1,102
101112010			.,	.,.			20.	
TOTAL DIR	RECT		356	1,692	212	856	268	3,384
991.100	Support Services Labor	l _{ML}	334	148	18	64	422	986
	DIRECT/OVERHEAD	112	334	148	18	64	422	986
			331	110	10	01	122	330
TOTAL LAB	BOR		690	1,840	230	920	690	4,370
. JIAL LAL			050	1,040	250	720	050	1,5,0

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PROGRAM NO.		601			CLASSIFICATION: Project		
TITLE:		UPWP Budge		ment and Mo	nitoring		
TASK / PROJEC	T DESCRIPTI	ON:	grants for	the metropolita	ecessary, the FY2016 Unified Planning Work Program a an planning organization (MPO). Develop and obtain Co ederal requirements of transportation planning implem	OMPASS Board approval for the FY2	017 UPWP.
PURPOSE, SIGN REGIONAL VALU		ND		•	nsive work plan that coordinates federally funded trans region and identifies the related planning budget.	sportation planning and transportat	ion related
FEDERAL REQUI	IREMENT,		Federal Co	de 23 CFR § 4	50.314 Metropolitan transportation planning proces	s: Unified planning work programs.	(a) In
RELATIONSHIP FEDERAL CERTI REFERENCE TO	FICATION RE	VIEW,	develop UI	PWPs that mee	ent Areas (TMA), the MPOs in cooperation with the sta t the requirements of 23 CFR part 420, subpart A.		
			use of age	ncy resources t	nplete the following objectives in the COMPASS FY201 to provide the best value for members; 4.2, implemen d in <i>Communities in Motion</i> into the UPWP; and 4.4, t	t adopted plans; 4.3, establish a pr	
FY2016 BENCH	MARKS				MILESTONES / PRODUCTS		
FY2016 UPWP					MILESTONES / PRODUCTS		
	ed state and lo	cal agreement	ts and othe	r required pape	and related transportation grants erwork for transportation grants		Ongoing As Needed
Distribute revis	ions of the FY	2016 UPWP to	the Idaho	Transportation	Department for tracking purposes inistration and the Federal Transit Administration for a	approval	As Needed As Needed
FY2017 UPWP D	<u>Development</u>						
Develop proces Solicit member Submit initial re Obtain Board a	ship input on pevenue assess	oossible transp ment for FY20	portation pl 017 to the F	inance Commi	•		Oct Nov-Jan Mar
Present FY2017		zor, generar	ана эрсска	membership a	465		Apr
Present draft F				•	back		May
Present draft F Submit FY2017				approval			Jun Aug
Submit and obt Distribute FY20					FY2017 UPWP d Federal Transit Administration		Aug Aug
Track Federal re	-		Self-Certi	fication_			Ongoing
Track fodoral ro	auiromente :	se related to	Transnort	ation Improv	ement Program and the Regional Long-Range Tra	anenortation Plan	
Document and					ement Program and the Regional Long-Range 113	ansportation Fian	Ongoing
Monitor federal	changes throu	ugh the Feder	al Register				Ongoing
LEAD STAFF:		Megan Larsen	1				
				; Self-Certifica	tion; Maximize funding opportunities.	Expense Summ	•
						Total Workdays	
						Salary Fringe	29,426
						Overhead	13,740
ESTIMATED DATE	OF COMPLET	ION:			September-2016	Total Labor Cost: DIRECT EXPENDITURES:	\$ 121,596
2.2. // 1.25 5/112		ding Sources			Participating Agencies	Professional Services	\$ -
	Ada		Special	Total	1 7 7	Legal / Lobbying	
CPG k#12381	\$ 8,398	\$ 2,951	Special	\$ 11,348	Member Agencies Federal Highway Administration	Equipment Purchases Travel / Education	
CPG k#13495	74,979	26,344		101,323	Federal Transit Administration	Printing	
STP-TMA, k12373 STP-TMA, k13047						Public Involvement Meeting Support	
FHWA SHRP2	6,605	2 221		8,925		Other	
STP-TMA, k13048 Local	•	2,321		·		Total Direct Cost	
Total:	\$ 89,981	\$ 31,615		\$ 121,596		601 Total Cost	\$ 121,596

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DDOCDAM NO		620			CLASSIFICATION: Businest		
PROGRAM NO. TITLE:		620 Demographi	ics and Gro	wth Monitor	CLASSIFICATION: Project		
TASK / PROJEC	T DESCRIPT		Collect, and transportat Developme transportat are develop website an factored by	alyze, and reption plan, Coment Monitoring tion patterns. Ded each yeard are used by vacancy rate	ort on growth and transportation patterns related to goa imunities in Motion 2040 (CIM 2040). This program will Report and a Performance Monitoring Report including a To develop population estimates by city, rural county, a r for use in setting COMPASS member dues. The estimat many member agencies and citizens. Estimates are bas s and household sizes. Mapping and distribution of cens information, including training on census data and tool	result in two main reports n analytical review of grow nd highway district. Popula es are also posted on the ed on residential building p us data and support for m	each year: a with and ation estimates COMPASS permits and
PURPOSE, SIGN REGIONAL VAL		AND	(CIM) as wand future accurate homember accurate Monitoring	vell as other co transportation ousing and em gencies to hav	growth and system demands are critical to several plans orridor, subarea, and alternative analysis depend on acc, n, housing, and infrastructure demands. 2) The travel de ployment data. 3) Accessing, mapping, and disseminati e data for studies, grants, and other analysis, and is an on progress toward the goals of Communities in Motion plan.	urate data and assumption mand model also requires ng census data and trainin often requested member s	s about curren current and g enables ervice. 4)
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	REVIEW,	services the transportatemploymer The project transportat	at are based of the land,	150.322 (f) Long range plans require valid forecasts of on existing conditions that can be included in the travel of MPO shall use the latest available estimates and assump, and economic activity. "The metropolitan transportatic tion demand of persons and goods in the metropolitan particle." The Performance Monitoring Report (PMR) is a requirem	lemand model. In updating tions for population, land un plan shall, at a minimun lanning area over the peri	g the use, travel, n, include (1) od of the
					ard achieving alternative transportation and desired land .2 and providing data on various groups, Task 1.9.1.	use objectives." Task 4.4.	3, Major
FY2016 BENCH	MARKS		ı		MILESTONES / PRODUCTS		
Population Esti							
Data collection Complete 2019 Complete 2010	5 Developmer	nt Monitoring F	Report	1PASS Board a	acceptance		Ongoing Feb Feb
Employment Da Collect and ge Procure and ge Compile maste	ocode employ eocode emplo	ment data from yment data from			abor		Oct-Jan Oct-Jan Feb
Census Liaison, Integrate Cens Respond to me Complete the	sus data in re ember reques	lated projects ts for census d		ey (BAS)			Ongoing Ongoing Apr
Demographic D Acquire sub-co Conduct demo Develop demo	ounty demogr graphics eval	aphic data uation for age	(school and	elderly popul	ations)		Oct Nov-Mar Nov-Sept
Provide develo Conduct area of Conduct annua	pment and po of influence a	nalysis		S			Ongoing Ongoing June
Development T Update prelimi Update vacant Conduct recon	inary plat files lot inventory	and other en	titled develo				Ongoing May June
LEAD STAFF:		Carl Miller				Expense Sumi	many
					risdiction; 2) Employment estimates by jurisdiction; 3) hing; 4) Demographic forecast of special-needs	·	•
populations; 5) D	Development i tled developm	reviews, area o nent through p	of influence	analysis, and	an annual reporting to workgroup/committee; 6) t lot inventory; and 7) Annual reconciliation of the CIM	Total Workdays: Salary Fringe Overhead	\$ 53,069 19,911 9,297
						Total Labor Cost:	\$ 82,277
ESTIMATED DATE					September-2016 Participating Agencies	DIRECT EXPENDITURES: Professional Services	
		ding Sources	Cnas'-1	Takel	Participating Agencies	Legal / Lobbying	
CPG k#12381 CPG k#13495 STP-TMA, k12373 STP-TMA, k13047	\$ 1,731 33,487	\$ 608 11,766	35,132	* 2,339 45,253 35,132	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	
FHWA SHRP2 STP-TMA, k13048	4,848	1,704		6,553		Other	
Local Total:	\$ 40,066	\$ 14,078		\$ 89,277		Total Direct Cost: 620 Total Cost:	

PROGRAM NO.	653		CLASSIFICATION:	Project	
TITLE:		tion and Education			
TASK / PROJECT DE		The Communication an public education, and c education series, the alprogram; writing the all	ongoing Board education. Specifi nnual COMPASS 101 workshop, nnual report, <i>Keeping Up With C</i>	es external communications, public relations, public elements of the task include managing the ong periodic Board workshops, and the Leadership in COMPASS newsletter, brochures, web content, ne committee; and representing COMPASS at open his	oing COMPASS Motion awards ws releases, and
PURPOSE, SIGNIFIC REGIONAL VALUE:	CANCE, AND		ted planning efforts by planning	MPASS facilitate public involvement in, and unders and implementing an integrated communication	
FEDERAL REQUIREN RELATIONSHIP TO FEDERAL CERTIFICA REFERENCE TO STR	OTHER ACTIVITIES, ATION REVIEW,	specific programs (e.g., planned/budgeted unde involvement through devery three years, coor public to learn about tr in becoming involved in Tasks are included to co	, Regional Transportation Impro- er those programs. The Commun- eveloping /updating the COMPAS- dinating outreach efforts, and p- ansportation, planning, financian COMPASS programs and proje- omplete the following objectives Communication Plan; Objective	and involvement in MPO planning activities. Public powement Program, regional long-range transporta nication and Education task supports that outread SS Integrated Communication Plan and Public Involviding more general (non-program specific) op al, and related issues to provide the background to ects. In the COMPASS FY2015-2017 Strategic Plan: O 3.2, Facilitate the Sharing of Data and Information	tion plan) is th and rolyment Plan portunities for the to assist the public bjective 1.2,
FY2016 BENCHMAR	160				
F12010 BENCHMAK	N3		MILESTONES / PRODUCTS		
General			HILLOTONICO / I NODOCIO		
•	media set up interv	iews, develop story idea	s, respond to inquiries, write/dis	stribute news releases.	Ongoing
Support work of Pu	blic Participation Comn	nittee.			Ongoing
Provide outreach/pr	ublic speaking support	and training to staff.			Ongoing
Conduct annual upda	ate of social media aud	it.			October
Begin update of CO	MPASS Strategic Plan f	or adoption in Decembe	r 2016.		Mar - Sept
•	•	-	for most effective means of o	<u>communication</u>	
		•	, blog, Twitter, YouTube, Flikr).		Ongoing
, ,		eep content up to date;	continue to track COMPASS web	bsite traffic.	Ongoing
Develop FY2016 an					Jul-Sep
	e monthly update hand				Ongoing
				mmittee structure; revise format as needed.	Sept - Dec
			ewsletter, based on evaluation.		Ongoing
Use results of FY20	15 random household s	survey to evaluate succe	ss and continually improve prog	grams.	Ongoing
Education and comr	munity outreach				
	ment FY2016 public edu	ication series to include	five speakers; focus on transpo	rtation components being developed for	Jan-Jun
Support and collabo	orate with other agenci	es' outreach and educat	ion efforts and programs.		Ongoing
• •		planning-related inform	· -		Ongoing
·	mber agencies at public		ac.o		Ongoing
, ,,	adership in Motion awa	•			Fall
3, 11	Lucana acada				

Transporation Funding Outreach Campaign ("Don't Let the Treasure Valley Fall through the Cracks")

Sponsor "Look! Save a Life" bicycle/pedestrian safety campaign (coordinated through the City of Boise Police Department).

Promote the need for increased transportation funding/funding options through paid and earned media, social media, education series, etc.

LEAD STAFF: Amy Luft **Expense Summary** END PRODUCT: Public involvement in, and understanding of, transportation planning and related issues. Total Workdays: 247 83,235 Salary Fringe 31,229 Overhead 14,582 Total Labor Cost: 129,046 ESTIMATED DATE OF COMPLETION: September-2016 DIRECT EXPENDITURES: Professional Services \$ 20,500 **Funding Sources** Participating Agencies Legal / Lobbying Ada Canyon Special Total **Highway Districts Equipment Purchases** CPG k#13495 Member Agencies Travel / Education FY2015 Unspent Federal Highways Administration Printing STP-TMA, k12373 Idaho Transportation Department Public Involvement 49,400 STP-TMA, k13047 Valley Regional Transit Meeting Support 1,425 FHWA SHRP2 Department of Environmental Quality Other STP-TMA, k13048 Ada County Air Quality Board Total Direct Cost: \$ Local \$ 148,275 52,097 200,371 71,325 148,275 \$ 52,097 200,371 653 Total Cost: \$ 200,371 Total:

Jan - Feb

Fall

Ongoing

Plan and host annual "COMPASS 101" workshop.

 $T: \verb|\| Accounting \& Reporting \verb|\| UPWP\| FY 2016\| Rev2\| Program Worksheets$

	66				CLASSIFICATION: Project		
TITLE:	Lor T DESCRIPTION	ng Range		compaces H-	e activities to identify regional transportation needs and so	lutions and propaga a resi-	al long range
TASK / PROJEC	I DESCRIPTION			plan, Commun	nities in Motion (CIM), for Ada and Canyon Counties. This		
PURPOSE, SIGN	NIFICANCE, AND	,	Communities i	n Motion (CIM) is developed in cooperation with member agencies, local	governments and the Idaho T	ransportation
REGIONAL VAL			Department by	a continuing, nce- and outco	cooperative, and comprehensive planning process. me-based planning will help guide resources to infrastruction		•
EDERAL REQU					'Moving Ahead for Progress in the 21st Century" (MAP-21)		
FEDERAL CERT	P TO OTHER ACT: IFICATION REVI STRATEGIC PLA	IEW, AN:	meets the test program, in co most efficient Tasks are inclu data and infori	on both criter insultation with investment of uded to complemation; 4.1, le	ed every four years in areas with more than 200,000 peop ria, a new plan has to be adopted by 2019. 23 USC 150 e in stakeholders, including metropolitan planning organizatio federal transportation funds. ete the following objectives in the COMPASS FY2015-2017 ead a process to coordinate local land use planning, transports, 3, establish a process for integrating tasks identified in CII	establishes national goals and a ns. The purpose is to provide a Strategic Plan: 3.2., facilitate i ortation planning, and developr	a performance means to the the sharing of ment; 4.2,
FY2016 BENCH	IMARKS	•					
661 101 Gener	al Proiect Manac	rement			MILESTONES / PRODUCTS		Oct-Sept
	onents into trans	_	ystem				Осс-Зерс
Update financi	ial analysis and re	venue expe	enditure foreca	st			
	I mitigation strate	-					
	ntial long term air		oacts				
•	equences of unfund opters and support		ents				
Drait plan cha	prois and support	g docume					
61.102 Roadw	<u>vays</u>						Oct-Sept
	ing level cost esti						
	rrent and projecte	•		of vehicles			
Map and summ	narize to identify p	ootential tra	ade offs				
561.103 Freigh	<u>ıt</u>						Oct-Sept
Collect and an	_						эсс эсрс
SHRP grant ef	fort						
_	marize informatior	1					
Map and sumr 661.104 Bicyclo Support Active Maintain and u	marize information e and Pedestriar Transportation Co update bike/pedes und Pedestrian plan	<u>1</u> ommittee, F strian data o					Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo	e and Pedestriar Transportation Co update bike/pedes	1_ ommittee, F strian data o n work analys	collection	sts estimates			Oct-Sept Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level	e and Pedestrian Transportation Co update bike/pedes and Pedestrian plan Transportation rotation future netvocost estimates for	1 mmittee, F strian data on n work analys r operating	collection	sts estimates			·
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor	e and Pedestriar Transportation Co update bike/pedes und Pedestrian plan Transportation ritation future nets cost estimates for	1 mmittee, F strian data on n work analys r operating	collection	sts estimates			·
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot	e and Pedestriar Transportation Co update bike/pedes and Pedestrian plan Transportation ritation future nets cost estimates for Transportation Transportatio	nmmittee, F strian data on n work analys r operating	collection	sts estimates			Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn	e and Pedestriar Transportation Co update bike/pedes und Pedestrian plan Transportation ritation future nets cost estimates for	nmmittee, F strian data on n work analys r operating ment shboard	collection sis and capital co		king		Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation in	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of	nmmittee, F strian data on work analys r operating ment shboard and implem	collection sis and capital co	AP-21 rule mal	king for eight elements in CIM		Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation in	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of	nmmittee, F strian data on work analys r operating ment shboard and implem	collection sis and capital co	AP-21 rule mal			Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and Le Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation in	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of	nmmittee, F strian data on work analys r operating ment shboard and implem	collection sis and capital co	AP-21 rule mal			Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation in	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of	nmmittee, F strian data on work analys r operating ment shboard and implem	collection sis and capital co	AP-21 rule mal			Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and Le Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation in	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of	nmmittee, F strian data on work analys r operating ment shboard and implem	collection sis and capital co	AP-21 rule mal			Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and Le Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation in	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of	nmmittee, F strian data on work analys r operating ment shboard and implem	collection sis and capital co	AP-21 rule mal			Oct-Sept
Map and sumr 561.104 Bicycle Support Active Maintain and u Regional Bike a 561.105 Public Public transpo Planning level 561.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes and Pedestrian plan Transportation ritation future netwoost estimates for Transportation Transportation Transportation Transportation Transportation Transportation Transportation Transportation Transport	nmmittee, F strian data on work analys r operating ment shboard and implem penefit cost	collection sis and capital co	AP-21 rule mal			Oct-Sept
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plan Transportation retation future netv cost estimates for Transportation Transportatio	mmittee, Fistrian data on work analysis r operating ment shboard and implementing to state the shoot of the s	collection sis and capital co- nentation of MA performance b	AP-21 rule mal		Expense Summa	Oct-Sept Oct-Sept
Map and sumr 561.104 Bicycle Support Active Maintain and u Regional Bike a 561.105 Public Public transpo Planning level 561.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of development of b	mmittee, Fistrian data on work analysis r operating ment shboard and implementing to state the shoot of the s	collection sis and capital co- nentation of MA performance b	AP-21 rule mal	or eight elements in CIM	Expense Summa Total Workdays:	Oct-Sept Oct-Sept
Map and sumr 561.104 Bicycle Support Active Maintain and u Regional Bike a 561.105 Public Public transpo Planning level 561.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of development of b	mmittee, Fistrian data on work analysis r operating ment shboard and implementing to state the shoot of the s	collection sis and capital co- nentation of MA performance b	AP-21 rule mal	or eight elements in CIM	·	Oct-Sept Oct-Sept 78 \$ 304,869
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of development of b	mmittee, Fistrian data on work analysis r operating ment shboard and implementing to state the shoot of the s	collection sis and capital co- nentation of MA performance b	AP-21 rule mal	or eight elements in CIM	Total Workdays: Salary Fringe	Oct-Sept Oct-Sept 78 \$ 304,869 114,385
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes und Pedestrian plai Transportation retation future nets cost estimates for mance Measure tion report ment for online da: n development of development of b	mmittee, Fistrian data on work analysis r operating ment shboard and implementing to state the shoot of the s	collection sis and capital co- nentation of MA performance b	AP-21 rule mal	or eight elements in CIM	Total Workdays: Salary Fringe Overhead	Oct-Sept Oct-Sept 78 \$ 304,869 114,385 53,411
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes and Pedestrian plan Transportation Transport Transportation Transportation Transport Transpor	mmittee, Fistrian data on work analys r operating ment shboard and implem benefit cost	collection sis and capital co- nentation of MA performance b	AP-21 rule mal	for eight elements in CIM trian Plan, Public Transportation System network analysis,	Total Workdays: Salary Fringe Overhead Total Labor Cost:	Oct-Sept Oct-Sept 78 \$ 304,869 114,385 53,411
Map and sumr 561.104 Bicycle Support Active Maintain and u Regional Bike a 561.105 Public Public transpo Planning level 561.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestriar Transportation Coupdate bike/pedes Ind Pedestrian plan Transportation Transport Transportation Transportation Transport	mmittee, Fistrian data on work analysis r operating ment shboard and implement openefit cost sa Itkonen ate material	collection sis and capital co- mentation of MA performance b	AP-21 rule mal	for eight elements in CIM trian Plan, Public Transportation System network analysis, September-2016	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	Oct-Sept Oct-Sept 78 \$ 304,869 114,385 53,411 \$ 472,665
Map and sumr 561.104 Bicycle Support Active Maintain and u Regional Bike a 561.105 Public Public transpo Planning level 561.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestriar Transportation Coupdate bike/pedes Ind Pedestrian plan Transportation Transport Transportation Transportation Transport	mmittee, Fistrian data on work analys r operating ment shboard and implem benefit cost	collection sis and capital co- mentation of MA performance b	AP-21 rule mal	for eight elements in CIM trian Plan, Public Transportation System network analysis,	Total Workdays: Salary Fringe Overhead Total Labor Cost:	Oct-Sept Oct-Sept 78 \$ 304,869 114,385 53,411 \$ 472,665
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes and Pedestrian plan Transportation Transportation Transportation Transportation Transportation Transport Transpor	mmittee, Fistrian data on work analysis r operating ment shboard and implement openefit cost sa Itkonen ate material	collection sis and capital co- mentation of MA performance b	AP-21 rule mal	for eight elements in CIM trian Plan, Public Transportation System network analysis, September-2016	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	Oct-Sept Oct-Sept 78 \$ 304,865 114,385 53,411 \$ 472,665 \$ 221,200
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	E OF COMPLETION Fundia Ada Ada Ada Ada Padastriar Fransportation Liis Motion 2040 upda Ada Ada \$ 29,825 \$	mmittee, Formal strian data on work analysis roperating ment shoard and implement striangle ment striangle material striangle m	collection sis and capital co- mentation of M/ performance t	AP-21 rule mal pased system f rcle and Pedes	trian Plan, Public Transportation System network analysis, September-2016 Participating Agencies Member Agencies ITD	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	Oct-Sept Oct-Sept 78 \$ 304,869 114,385 53,411 \$ 472,665 \$ 221,200
Map and sumr 561.104 Bicycle Support Active Maintain and u Regional Bike a 561.105 Public Public transpo Planning level 561.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	e and Pedestrian Transportation Co update bike/pedes and Pedestrian plan Transportation Transportation Transportation Transport Transpor	mmittee, Formal strian data on work analysis roperating ment shoard and implement of the cost of the c	collection sis and capital co- mentation of M/ performance t	AP-21 rule mal pased system f rcle and Pedes	trian Plan, Public Transportation System network analysis, September-2016 Participating Agencies Member Agencies ITD FHWA	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	Oct-Sept Oct-Sept 78 \$ 304,869 \$114,385 \$53,411 \$ 472,665 \$ 221,200 13,730
Map and sumr 561.104 Bicycle Support Active Maintain and u Regional Bike a 561.105 Public Public transpo Planning level 561.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	E OF COMPLETION Fundia Ada Ada Ada Ada Padastriar Fransportation Liis Motion 2040 upda Ada Ada \$ 29,825 \$	ment shboard and implementite material were material were material were material were material were material	collection sis and capital co- mentation of MA performance b	AP-21 rule mal passed system for a system fo	trian Plan, Public Transportation System network analysis, September-2016 Participating Agencies Member Agencies ITD	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	Oct-Sept Oct-Sept 78 \$ 304,869 \$114,385 \$53,411 \$ 472,665 \$ 221,200 13,730
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	E OF COMPLETION Funda Ada Ada Ada \$ 29,825 \$ 157,087	ment shboard and implement openefit cost as Itkonen ate material N: ng Sources Canyon 10,480 55,193	collection sis and capital co- mentation of M/ performance t	AP-21 rule mal based system for a system for	trian Plan, Public Transportation System network analysis, September-2016 Participating Agencies Member Agencies ITD FHWA	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	78 \$ 304,869 114,385 53,411 \$ 472,665 \$ 221,200
Map and sumr 661.104 Bicycle Support Active Maintain and u Regional Bike a 661.105 Public Public transpo Planning level 661.106 Perfor Change in Mot Data developn Participation ir SHRP2 Grant-	E OF COMPLETION Fundia Ada Ada Ada Ada Padastriar Fransportation Liis Motion 2040 upda Ada Ada \$ 29,825 \$	ment shboard and implementite material were material were material were material were material were material	sis and capital commentation of MA performance by Special 284,466	AP-21 rule mall hased system for	trian Plan, Public Transportation System network analysis, September-2016 Participating Agencies Member Agencies ITD FHWA	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	Oct-Sept Oct-Sept 78 \$ 304,869 114,385 53,411 \$ 472,665 \$ 221,200

PROGRAM NO.		685			CLASSIFICATION: Project		
TITLE:			evelopment/		in all Tanana Adia Anna and Dana and (TID) (c. Ad	and Comme Complian that are	. P Od H
TASK / PROJECT	DESCRIPT	ION:	federal, state provide project taking project environmenta	, and local reg ct tracking and t ideas and tra Il scans and pu	jional Transportation Improvement Program (TIP) for Adulations and policies for the purpose of funding transport I monitoring for the FY2016-2020 TIP. Staff, with consult inslating them into well-defined projects with cost estimablic information plans. Projects will be prepared for the I Grant research, development and grant administration v	ation projects. Process amendm ant assistance, will assist membe tes, purpose and need statement TD chartering process to ensure	ents and er agencies in ts, readiness for
PURPOSE, SIGN: REGIONAL VALU		AND	project costs and increase for member a	and schedules probability of f gencies to obt	cts by member agencies, and leverage local dollars. Well allow grant applications to be strong, linked closely with unded projects to be delivered on time and on budget. P ain federal funding for transportation projects. Staff pro nes and do not lose federal funding through project moni	CIM 2040 goals and performanc rovides the necessary federal do vides assistance to member ager	e measures, cumentation ncies to ensure
FEDERAL REQUI RELATIONSHIP FEDERAL CERTIF REFERENCE TO S	TO OTHER A	EVIEW,	going mainte transportation 4.2 in COMPA be assisted th Implementati and public tra be a Transpo follows the up federal fundin Demonstration air quality bu Tasks are inc	nance of the tr n plan, Commun SSS FY2015-20 urough Unified on Grant prog unsit operators rtation Manage date cycle of i og must be cor n to ensure fu dgets for the S uded to compi	identify additional revenue sources for member agencie ansportation system; also assists member agencies in inuities in Motion; and the annual Transportation Improve 17 Strategic Plan - Implement Adopted Plans, and Feder Planning Work Program Task 693-Grant Research and Aram. Federal Code 23 CFR § 450.324COMPASS is requ. Certain additional requirements are required in the Boisment Area (TMA). The TIP is required to be updated at TD's Idaho Transportation Investment Program (ITIP), with the regional long-range transportation plan. Inded projects do not violate budgets set in the State Implate of Idaho). The TIP is also scrutinized in the Certificate the following objectives in the COMPASS FY2015-201 ning documents.	plementing the regional long-rai ment Program (TIP). It address al Code 12 CFR § 450.306. Produ- ssistance, and the Communities i ired to develop a TIP in cooperat se Urbanized Area because it is of least every four years; however, hich is updated annually. All pro- The TIP is tied to the Air Quality elementation Plan (SIP) (the docustion Review.	nge so Objective lects may also n Motion ion with ITD considered to COMPASS jects receiving or Conformity ument that sets
FY2016 BENCHM	IARKS				MILESTONES / PRODUCTS		
685.101 Transpo	ortation Im	nrovement P	rogram				
Monitor and Tra Assistance to Va	ts for the FY al FY2017-20 -Aid Map for ack FY2016-2 alley Regiona	2017-2021 Pro 021 Regional T FY2017-2021 2020 Regional al Transit (VRT	oject List ransportation Regional Trans Transportation	Improvement sportation Imp	Program rovement Program		Oct-Sept
Member outread		ent Program					Oct-Sept
Solicit projects							
Develop project Consultant man		consensus on p	oroject outcom	es			
Project manage Report creation							
685.103 Grant R	tesearch an	d Developme					Oct-Sept
Follow-up quart Update member		onsors to main	tain needs list	and unfunded	project portfolio		
Monitor grant so Seek grants to							
Write/assist me	mber agenci	es with grant a					
Member outread		on Grants					Oct-Sept
Solicit project a Prioritize applica							
Contract and pr		pment					
Project manage	ement						
LEAD STAFF:		Toni Tisdale				Expense Summa	arv
END PRODUCT: P level design sketch					nt, public involvement plan, environmental scan, planning	Total Workdays:	66
						Salary	\$ 262,081
						Fringe Overhead	98,331 45,915
ESTIMATED DATE	OE COMPLET	TON			September-2016	Total Labor Cost: DIRECT EXPENDITURES:	\$ 406,327
LOTATED DATE		inding Sources			Participating Agencies	Professional Services	\$ 251,406
	Ada	Canyon	Special	Total	Member Agencies	Legal / Lobbying Equipment Purchases	
	\$ 122,069	\$ 42,889	- p = 5.00	\$ 164,958	- J	Travel / Education	
CPG k#13495 STP-TMA, k12373	103,360	36,316	99,142	139,676 99,142		Printing Public Involvement	1,000
STP-TMA, k13047				, -		Meeting Support	,
FHWA SHRP2 STP-TMA, k13048	23,669	8,316		31,985		Other	
Fund Balance	\$ 249,098	\$ 87,521	\$222,972 \$ 322,114	222,972 \$ 658,733		Total Direct Cost: 685 Total Cost:	
otal:	Ψ 477,UYÖ	Ψ U1,321	Ψ JZZ,114	ψ UJU,/JJ		TOTAL COST:	\$ 658,733

DDOCDAL! NO	701		CLACCIFICATION C.		
PROGRAM NO. TITLE:	701 General Men	mbership Services	CLASSIFICATION: Service		
TASK / PROJECT DESCRI		Provides assistance to	COMPASS members, including demographic data, mappi		system
		assistance/education, t	ravel demand modeling, and other support to member a	gency projects.	
PURPOSE, SIGNIFICANCE	, AND	This service can promo	te implementation of the regional long-range transportat	ion plan, Communities in I	Motion 2040
REGIONAL VALUE:		(CIM 2040). COMPASS	staff are engaged in the members' studies and can become	me more familiar with thei	r assumptions
		and recommendations. agencies is beneficial to	Use of consistent data and methodologies in the various of the region as well.	studies and plans conduct	ed by member
		ageneres is senericial to	o the region do train		
FEDERAL REQUIREMENT,			state requirements concerning provision of services to n		
RELATIONSHIP TO OTHER FEDERAL CERTIFICATION			nments, corrective actions or recommendations related to gencies fulfilling activities related to CIM 2040, air qualit		
REFERENCE TO STRATEGI			gactivities such as corridor studies.	y evaluations, and more u	etaileu
		l			
			omplete the following objectives in the COMPASS FY2015 in the COMPASS FY2015 in member agency staff to enhance communication outside.		
		Facilitate the sharing of		e a formal committee stru	ccurc, und J.Z,
TV0046 BT1161111					
FY2016 BENCHMARKS			MILESTONES / PRODUCTS		
Provide general assistance	e to member a	gencies as requested			
Geographic Information S	ystem (GIS) requ	uests for maps, data and	d analyses		Ongoing
Meeting support					Ongoing
May in Motion Audience Response System	m services				Ongoing Ongoing
Travel Demand Modeling					Ongoing
Other various requests (s	uch as training) a	as budget allows			Ongoing
					Ongoing
Specific requested assista	ance. which ma	v have been separate	tasks in the past, include, but are not limited to:		
ACHD support		,			As requested
Development Review					As requested
Traffic Impact Studies					As requested
Area of Influence Analysis Model Runs per member a		nact study policies			As requested
Model Ruiis pei illellibel d	igency traine iiii	pact study policies			
LEAD STAFF:	Sabrina Minsh			Expense Sumr	mary
END PRODUCT: Data, map planning activities.	ping, and modeli	ing assistance to COMPA	ASS members. Support for member agency studies and	Total Workdays:	
planning decivities.				Salary	\$ 17,096
				Fringe	6,414
				Overhead	2,995
ESTIMATED DATE OF COMPL	ETION:		September-2016	Total Labor Cost: DIRECT EXPENDITURES:	\$ 26,505
	inding Sources		Participating Agencies	Professional Services	\$ -
Ada	Canyon	Special Total	Member Agencies	Legal / Lobbying Equipment Purchases	
CPG k#13495 \$18,1			member Agencies	Travel / Education	
FY2015 Unspent				Printing	
STP-TMA, k12373 STP-TMA, k13047				Public Involvement Meeting Support	
FHWA SHRP2				Other	
STP-TMA, k13048	10			Table 10	
Local 1,44 Total: \$ 19,61		1,946 \$ - \$ 26,506		701 Total Cost:	
		P\FY2016\Rev2\Program	1	. J. Total Cost.	+ 20,000

PROGRAM NO.	7	02			CLASSIFICATION:	Service		
TTLE:		ir Quality O	utreach					
ASK / PROJECT D				Outreach pro	ject will support the Idaho Departn	nent of Environmental	Quality (DEQ) and the Air O	uality Boar
,					ing air quality in the Treasure Valle			
			television publ					•
URPOSE, SIGNIFI					ing issue in the Treasure Valley for			
REGIONAL VALUE:	i.				nts, individual behaviors must also			
					utreach and education on air qualit ary to bring about this change.	y issues and steps ind	ividuals can take to curb inc	uiviauai air
			·		, , ,		1 1 2 2	
EDERAL REQUIRE					d the Air Quality Board in fulfilling i			
ELATIONSHIP TO EDERAL CERTIFIC		- /			which states, (1) The board shall [and]provide for:(g) A fee, b			
REFERENCE TO STR					air quality public awareness and o		i is necessary to carry out th	c provisioi
	LOIC PL				o.gov/idstat/Title39/T39CH1SECT3			
				. ,	. 5. ,			
/2016 BENCHMAR	RKS							
				М	ILLESTONES / PRODUCTS			
ublic Service Anno	ouncement	<u>s</u>						
Work with contract	tor (selected	in FY2014) t	o purchase air	time for public	c service announcements.			Ongoing
		,	-	•				. 318
EAD STAFF:	A	ımy Luft					Finance Com-	
			ling of air quali	ty issues and a	an individual's role in curbing air er	nissions, through	Expense Sumn	nary
ND PRODUCT: Inc	creased public	ic understand				nissions, through	•	nary
ND PRODUCT: Inc	creased public	ic understand			an individual's role in curbing air er ublic service announcements.	nissions, through	Total Workdays:	, i
ND PRODUCT: Inc	creased public	ic understand				nissions, through	Total Workdays:	\$ 4,8
ND PRODUCT: Inc	creased public	ic understand				nissions, through	Total Workdays: Salary Fringe	\$ 4,8 1,8
ND PRODUCT: Inc	creased public	ic understand				nissions, through	Total Workdays: Salary Fringe Overhead	\$ 4,8 1,8
ND PRODUCT: Inc	creased public	ic understand				nissions, through	Total Workdays: Salary Fringe	\$ 4,8 1,8
ND PRODUCT: Inc.	creased publi ne Air Quality	ic understand r Board in rea		e public via pu		nissions, through	Total Workdays: Salary Fringe Overhead	\$ 4,8 1,8
ND PRODUCT: Inc.	creased publine Air Quality	ic understand Board in rea		e public via pu	ublic service announcements. September-2016	nissions, through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 4,8 1,8 8 \$ 7,5
ND PRODUCT: Inco	creased publine Air Quality	ic understand r Board in rea		e public via pu	ublic service announcements.	nissions, through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 4,8 1,8
ND PRODUCT: Inc	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	ching out to th	e public via pu	September-2016 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 4,8 1,8 8 \$ 7,5
ND PRODUCT: Inc. sisting DEQ and the	creased publine Air Quality	ic understand Board in rea		e public via pu	September-2016 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 4,8 1,8 8 \$ 7,5
ND PRODUCT: Incisisting DEQ and the STIMATED DATE OF DEG k#13495	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	ching out to th	e public via pu	September-2016 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 4,8 1,8 8 \$ 7,5
ND PRODUCT: Incisisting DEQ and the STIMATED DATE OF STIM	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	ching out to th	e public via pu	September-2016 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 4,8 1,8 8 \$ 7,5
ID PRODUCT: Incisisting DEQ and the STIMATED DATE OF G k#13495	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	ching out to th	e public via pu	September-2016 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 4,8 1,8 8 \$ 7,5
STIMATED DATE OF PG k#13495 2015 Unspent P-TMA, k12373	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	ching out to th	e public via pu	September-2016 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 4,8 1,8 8 \$ 7,5
ND PRODUCT: Incisisting DEQ and the STIMATED DATE OF PG k#13495 2015 Unspent P-TMA, k12373 P-TMA, k13047	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	Special	Total	September-2016 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 4,8 1,8 8 \$ 7,5
ND PRODUCT: Incisisting DEQ and the sisting DEQ and the sistence of the sisting DEQ and the sistence of th	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	Special 18,150	Total \$ -	September-2016 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 4,8 1,8 8 \$ 7,5
ND PRODUCT: Incisisting DEQ and the sisting DEQ and the sisteng DE	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	Special	Total	September-2016 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	\$ 4,8 1,8 8 \$ 7,5 \$ 75,0
ND PRODUCT: Incisisting DEQ and the STIMATED DATE OF PROBLEM 13495 (2015 Unspent TP-TMA, k12373 TP-TMA, k13047	creased publine Air Quality F COMPLETIC Func	ic understand Board in rea DN: ding Sources	Special 18,150	Total \$ -	September-2016 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 4,8 1,8 8 \$ 7,5 \$ 75,0

Total: \$ 82,500 \$ 82,500

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PROGRAM NO. TITLE:	703 General Pul	olic Services	CLASSI	FICATION:	Service		
TASK / PROJECT DESC		To provide data For some prod	ucts, such as maps, t	nere is a charge fo	r the product. When da	nd non-member entities, as ta or other information is no onsistent with COMPASS poli	t "off-the-
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND				and other entities: der nformation system ana	nographic data, developmer lyses.	it information,
FEDERAL REQUIREMEN RELATIONSHIP TO OTH FEDERAL CERTIFICATI REFERENCE TO STRATE	IER ACTIVITIES, ON REVIEW,	Objective 3.2, and other entit	"Facilitate the sharing	of data and informal collaboration and	mation" by sharing tech	and Collaboration" and Strat Inical data and products witl es are using consistent data	the public
FY2016 BENCHMARKS							
Provide assistance to p	ublic and the			S / PRODUCTS		1	Ongoing
Data and travel deman Demographic, developm Traffic counts and relate Other various requests	ent, and related in different in the second	formation.					
LEAD STAFF:	Amy Luft	the general nubli				Expense Sumn	nary
END PRODUCT: Informa	tion assistance to t	the general publ	c.			Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 8,412 3,156 1,474 \$ 13,042
ESTIMATED DATE OF CO	MPLETION:		September-20	16		DIRECT EXPENDITURES:	,-
Ada CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047	Funding Sources a Canyon	Special To	Participal tal Member Agen	ing Agencies cies		Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ -
FHWA SHRP2 STP-TMA, k13048						Other	

PROGRAM NO.		705			CLASSIFICATION:	Service				
TITLE:		Transportat	ion Liaison	Services		Sel VICE				
TASK / PROJECT D	DESCRIPT				staff liaison time at member agency me	etings and coordina	te transpo	rtation-related	plann	ning
			activities wi				•			
PURPOSE, SIGNIF		AND	Transportat	ion liaison	services ensures staff representation a	and coordination wit	h member	ship on transpo	ortatio	n-
REGIONAL VALUE:	:		related plan	ining. Req	uests that exceed four days may requir	e Board approval of	a new wo	rk program.		
FEDERAL REQUIRE	EMENT		Achieve het	tor intor :	urisdictional coordination of transporta	ion and land was -l	anning D	cumentation -	f other	r
RELATIONSHIP TO		CTIVITIES.			tion planning projects occurring within					
FEDERAL CERTIFIC			Program an						3	
REFERENCE TO ST	RATEGIC	PLAN:								
FY2016 BENCHMA	RKS									
TOTO SENGINA					MILESTONES / PRODUCTS					
Attend member ag	gency mee	tings and coor	dinate trans	portation-	related planning activities with member	agencies.			On	ngoing
			-			-				=
LEAD STAFF:		Matt Stoll								
END PRODUCT: One			member age	encies.				Expense Sumn	nary	
	-		_				To	tal Workdays:		54
								Salary	\$	25,205
								Fringe		9,457
						<u> </u>		Overhead		4,416
ESTIMATED DATE O	E COMPLET	TION:			Santambar 2016			al Labor Cost: PENDITURES:	\$	39,078
ESTIMATED DATE O					September-2016			onal Services	\$	_
	Fundii	ng Sources			Participating Agencies			al / Lobbying	Ψ.	
	Ada	Canyon	Special	Total	Member Agencies		Equipme	ent Purchases		
CPG k#12381 \$, -	\$ 6,101	\$	20,648			Trave	el / Education		
CPG k#13495 STP-TMA, k12373	11,515	4,046		15,561			Public	Printing Involvement		
STP-TMA, k12373								eting Support		
FHWA SHRP2							_	Other		
STP-TMA, k13048	2 125			2.000		<u> </u>		1.0		
Local Total: \$	2,122 28,184	746 \$ 10,893	\$	2,868 39,078			<u>Tot</u> 705	Total Cost:	\$	39,078
T:\Operations\Accou			т.		Warlah		, 03	Total Cost:	Ψ	39,070

PROGRAM NO.		760			CLASSIFICATION:	Service		
TITLE:		Legislative S	Services					
TASK / PROJEC	T DESCRIPT		Work with and r		ofessional Service contract for legislative			
				S Board on per	nding state and federal legislation that di	rectly or indirectly	relates to COMPASS prior	ities and
			activities.					
PURPOSE, SIGN	ITETCANCE.	AND	To secure fundi	ng and influen	ce policies on relevant transportation-rel	ated legislation at	the federal and state level	S.
REGIONAL VAL			To secure runan	ing and initiacin	se policies on relevant transportation re-	atea registation at	and rederal and state level	J.
FEDERAL REQU	IREMENT,		There is no fede	eral requiremen	nt for this process. The COMPASS Board	works together to	identify and prioritize nee	ds and
RELATIONSHIP	TO OTHER A	CTIVITIES,	projects.		•	,	, ,	
FEDERAL CERTI								
REFERENCE TO	STRATEGIC	PLAN:						
FY2016 BENCHI	MARKS							
F12010 BENCH	MAKKS			м	ILESTONES / PRODUCTS			
Federal Legisla	tivo Drioritio				ILLSTONES / PRODUCTS			
			nriorities and no	sition stateme	nts for federal legislation			Oct-Nov
			I legislative prior		nto for reactar regionation			Nov-Dec
Educate and ad				ities				Dec-Sep
			next federal legis	lative session				May-Sep
Evaluate possii	bie legislative	prinorities for i	rickt reactar regio	nacive session				Мау-Зер
State Legislativ	o Priorities							
		ttoo to identify	nossible prioriti	as and nosition	statements for FY2016 legislative session	an.		Oct-Nov
				•	statements for F12016 legislative session	JII		
			Y2016 legislative	priorities				Nov-Dec
Educate and ad		-	•					Dec-Apr
Evaluate possii	bie iegisiative	priorities for F	Y2017 legislative	e session				May-Sep
LEAD STAFF:		Matt Stoll					Expense Sumr	mary
END PRODUCT:	an effective a	avocacy progra	am for legislative	issues and po	sitions that have been approved by the	Board.	Total Workdays:	
								77 \$ 41,942
							Salary Fringe	\$ 41,942 15,736
							Overhead	7,348
							Total Labor Cost:	
ESTIMATED DATE	OF COMPLET	TION:			September-2016		DIRECT EXPENDITURES:	φ 05,020
			200				Professional Services	\$ -
		unding Source			Participating Agencies		Legal / Lobbying	85,950
	Ada	Canyon	Special	Total	Member Agencies		Equipment Purchases	
CPG k#13495				\$ -			Travel / Education	9,000
FY2015 Unspent							Printing Public Involvement	
STP-TMA, k12373 STP-TMA, k13047							Public Involvement Meeting Support	
FHWA SHRP2							Other	11,100
STP-TMA, k13048							Other	11,100
Fund Balance				\$ 171,076			Total Direct Cost:	
Total:	\$ -	\$ -		\$ 171,076	L		760 Total Cost:	\$ 171,076
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PROGRAM NO.	7	761			CLASSIFICATION: Service		
TITLE:	C	Growth Ince					
TASK / PROJECT	DESCRIPTIO	ON:	stakeholde stakeholde	rs, and repo	COMPASS members, by evaluating growth incentiverting to workgroups or committees. FY2017 to congrowth incentive strategies and in FY2018 COMPAS g.	tinue this evaluation by working	with
PURPOSE, SIGNI	ETCANCE AN	ın	This service	e can promo	te linkage of the regional long-range transportatio	n nlan Communities in Motion 2	040 and local
REGIONAL VALUI		ιυ	land use pl	lanning, as v	well as provide necessary information to land use a ng the employment market.		
FEDERAL REQUIF RELATIONSHIP T FEDERAL CERTIF REFERENCE TO S	O OTHER AC	VIEW,	Goal 2.3 "E Goal 4.1 "F infrastructi Goal 6.1 "E and provid	Encourage in Promote land ure services. Develop a re es efficient t	n Motion 2040 goals and objectives support this p fill development and more compact growth near co d use patterns that provide Treasure Valley residen gional transportation system that connects commu ruck, rail, and/or air freight movement throughout ain adequate land for industrial uses near freight re	ommunity- identified activity cent its with safe, reliable, and cost-ef unities, provides access to employ t the Treasure Valley"	ficient
FY2016 BENCHM	ARKS						
					MILESTONES / PRODUCTS		
Policy Analysis Evaluate growth Review strategie Report to workg	s with stakeh	olders and d	evelopment	community	•		Oct-Dec Jan-Mar May
LEAD STAFF:		Carl Miller					
	he policy anal				ransportation agencies in identifying growth incen		
END PRODUCT: T strategies that cou	he policy anal ld be impleme d Major Activi	lysis would w ented locally ity Centers. F	to meet the uture fiscal	e Communiti I years would	ransportation agencies in identifying growth incenses in Motion 2040 Vision by encouraging infill, d measure the efficacy of these strategies and thei	r Total Workdays: r Salary Fringe Overhead	33 \$ 13,806 5,180 2,419
END PRODUCT: T strategies that cou redevelopment, an overall impact on t	he policy anal ld be impleme d Major Activi he multimoda	lysis would wented locally ity Centers. Full transportat	to meet the uture fiscal	e Communiti I years would	es in Motion 2040 Vision by encouraging infill,	r Salary Fringe	\$ 13,806 5,180
END PRODUCT: T strategies that cou redevelopment, an	he policy anal ld be impleme d Major Activi he multimoda OF COMPLETIO	lysis would wented locally ity Centers. Full transportat	to meet the uture fiscal	e Communiti I years would	es in Motion 2040 Vision by encouraging infill, d measure the efficacy of these strategies and thei	r Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 13,806 5,180 2,419 \$ 21,404
END PRODUCT: T strategies that cou redevelopment, an overall impact on t ESTIMATED DATE (CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2	he policy anal ld be impleme d Major Activi he multimoda OF COMPLETIO	lysis would wented locally ity Centers. Ful transportat	to meet the uture fiscal	e Communiti I years would	es in Motion 2040 Vision by encouraging infill, d measure the efficacy of these strategies and thei	r Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 13,806 5,180 2,419 \$ 21,404
END PRODUCT: T strategies that cou redevelopment, an overall impact on t ESTIMATED DATE (CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047	he policy anal Id be impleme d Major Activi the multimoda OF COMPLETIO Fundin Ada \$19,833	lysis would wented locally ity Centers. Full transportations: ON: Graph Sources	to meet the Future fiscal ion system	Total \$19,833	es in Motion 2040 Vision by encouraging infill, d measure the efficacy of these strategies and thei September-2016 Participating Agencies	r Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 13,806 5,180 2,419 \$ 21,404 \$ -

PROGRAM NO. TITLE:		801			CLASSIFICATION: System Maintena	ance	
		Staff Develo			•		
TASK / PROJECT	T DESCRIPTI				s necessary to keep them informed of federal and state reg tices and activities nationally.	ulations, current transporta	ation planning
PURPOSE, SIGN	IFICANCE, A	ND	The activities	of the task are p	art of the overall continuous process to enhance technical a	and professional capacity.	It is important
REGIONAL VALU	JE:		that staff be in program.	nformed and edu	icated on new regulations and practices to develop and mai	intain a responsive transpo	rtation
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI REFERENCE TO S	TO OTHER A	EVIEW,	opportunities Highway Admi	for training and inistration, Natio	equirements concerning provision of staff training; howeve education. Training examples include attending workshops nal Association of Regional Councils, American Planning Ass nizations and the Transportation Research Board, etc. to ke	and conferences sponsored sociation, Western Planners	l by Federal
			and skill sets	of existing staff to promote leadersh	e the following objectives in the COMPASS FY2015-2017 St to remain on the cutting edge of best practices and technol hip skills and professional development for COMPASS Board	ogies in planning and relate	ed fields; 2.3,
FY2016 BENCHM	MARKS				ILESTONES / PRODUCTS		
Staff training a	nd developme	int		ĮV.	ILESTONES / PRODUCTS		Ongoing
		Megan Larsen				Expense Sumn	nary
	Maintain staff	knowledge of	federal grant r		ds and changes and build a strong team through national		<u> </u>
ND PRODUCT: N	Maintain staff	knowledge of	federal grant r		ds and changes and build a strong team through national	Expense Sumn Total Workdays: Salary	
ND PRODUCT: N	Maintain staff	knowledge of	federal grant r		ds and changes and build a strong team through national	Total Workdays: Salary Fringe	\$ 56,294 21,121
ND PRODUCT: N	Maintain staff	knowledge of	federal grant r		ds and changes and build a strong team through national	Total Workdays: Salary Fringe Overhead	143 \$ 56,294 21,121 9,862
END PRODUCT: Nand local seminars	Maintain staff s, workshops,	knowledge of conferences, a	federal grant r			Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 56,294 21,121
	Maintain staff s, workshops, E OF COMPLET	knowledge of conferences, a	federal grant r and educationa		ds and changes and build a strong team through national September-2016 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 56,294 21,121 9,862 \$ 87,278
END PRODUCT: Nand local seminars ESTIMATED DATE CPG k#12381 CPG k#13495 STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2	Maintain staff s, workshops, E OF COMPLET	knowledge of conferences, a	federal grant r and educationa		September-2016	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 56,294 21,121 9,862 \$ 87,278
PG k#12381 PG k#12381 PF-TMA, k12373 TF-TMA, k13047	Maintain staff s, workshops, OF COMPLET F Ada \$51	ION: unding Source: Canyon \$18	federal grant r and educationa deducationa	Total \$ 69	September-2016 Participating Agencies Federal Highway Administration	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 56,294 21,121 9,862 \$ 87,278 \$ -

PROGRAM NO. TITLE:	820 Committee S	Sunnort		CLASSIFICATION:	System Mainten	ance	
TASK / PROJECT DESCRIPT		To provide suppo		MPASS Board and standing committe COMPASS also provides support to th			Powers
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	AND		h meeting ma	munication among member agencies aterials, agendas, and minutes, whicl		•	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION I REFERENCE TO STRATEGIC	REVIEW,	COMPASS Joint F 6.1.7 (K) Open N	Powers Agree Meeting Law:	ment states, Section 6. Articles of Re All meetings of the Board of Director ding any amendments and/or recodif	s shall be governed u	nder the provisions of wha	t is known as
FY2016 BENCHMARKS							
Provide meeting coordination	n materials a	nd follow-up to th		Standing committees			Ongoing
LEAD STAFF:	Megan Larsen		autos and in	formation to promote involvement or	d communication	Expense Sumr	nary
		ees, agendas, mii	nutes, and in	formation to promote involvement ar	ia communication.	Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 66,018 \$ 24,769 11,566 \$ 102,353
ESTIMATED DATE OF COMPLE				September-2016		DIRECT EXPENDITURES: Professional Services	
	Funding Source	s Special	Total	Participating Agencies		Legal / Lobbying	¢ -
CPG k#13495 \$71,55: FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048	Canyon 3 \$25,140		Total \$ 96,693	Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	2,000

| Clocal | 5,668 | 1,991 | 7,660 | | Total: | \$ 77,221 | \$ 27,131 | \$ - | \$ 104,353 | | T:\Operations\Accounting & Reporting\UPWP\FY2016\Rev2\Program Worksheets

PROGRAM NO.	836	CLASSIFICATION: System Ma	intenance
TITLE:	Technical Support: Regional Trav	el Demand Model	
TASK / PROJECT DESCRIPTION		travel demand model is an ongoing task in order for i slso provides vital information for the required process	
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	program; conduct air or range transportation p	used to test and plan transportation projects; support quality conformity of the Regional Transportation Impr lan, Communities in Motion; review of proposed devel respond to various special member requests.	ovement Program (TIP); and regional long-
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER AFEDERAL CERTIFICATION RE REFERENCE TO STRATEGIC F	transportation services transportation conform transportation investm assumptions for popul. transportation plan sh	450.322 (f) 'Long-range transportation plans requision which are provided by a travel demand model. Outputify determinations of the TIP and long-range plan and tents. In updating the transportation plan, the MPO shation, land use, travel, employment, congestion, and eall, at a minimum, include (1) The projected transportarea over the period of the transportation plan"	ats from the model are also necessary for evaluating the impacts of alternative all use the latest available estimates and economic activity. "The metropolitan
FY2016 BENCHMARKS	<u>.</u>		

MILESTONES / PRODUCTS

Ongoing
Ongoing
Ongoing
Mar - Jul
Ongoing
Apr - Jun
Oct - Sept
Oct - Mar
Jun-Aug
Apr - Jul
Jun-Sept
Jun-Sept
Sept-Nov
Feb-Mar
Sept
Sept - Nov
Jul - Sept
on going

LEAD CTAFF. Manufact Weldinger											
LEAD STAFF:	55										y
END PRODUCT:	END PRODUCT: Reasonable and reliable regional travel demand model using the latest available information and forecasts for various types of										
Reasonable and r	Total Workdays:		232								
projects, studies,	Salary	\$	77,827								
									Fringe		29,200
											13,635
									Total Labor Cost:	\$	120,662
ESTIMATED DATE	E OF	COMPLET	ION:					September-2017	DIRECT EXPENDITURES:	:	
		Fund	ding Sour	.ec				Participating Agencies	Professional Services	\$	73,619
		run	uning Sour	.03				Turticipating Agencies	Legal / Lobbying		
		Ada	Canyo	n	Special		Total	Highway Districts	Equipment Purchases		
CPG k#13495	\$	111,862	\$ 39,	303		\$	151,165	Member Agencies	Travel / Education		
FY2015 Unspent								Federal Highways Administration	Printing		
STP-TMA, k12373					28,855		28,856	Idaho Transportation Department	Public Involvement		
STP-TMA, k13047								Valley Regional Transit	Meeting Support		
FHWA SHRP2								Department of Environmental Quality	Other		
STP-TMA, k13048											
Local		10,552	3,	708			14,260		Total Direct Cost:	\$	73,619
Total:	\$	122,414	\$ 43,	011	\$ 28,855	\$	194,281		836 Total Cost:	\$	194,281

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Direct Dollars request: \$55,000

CUBE land need \$60,000 but split over FY16 and FY17 Assistance with model scripts and updates \$25,000

CUBE land proof of concept will be done in FY15, see scope of work

PROGRAM NO.		838			CLASSIFICATION:	System Mainten	ance	
TITLE:			ransit and Ho	usehold Trav	el Survey - minor update	System Mainten	ince	
					p of the regional travel demand r ies. It also provides vital informat			
PURPOSE, SIGN REGIONAL VALI		AND	test and plan conformity of Communities	transportation the Regional T	and verify model parameters to e projects; support Ada County Hig ransportation Improvement Progr ew of proposed developments an lests.	hway District's impact fe am (TIP); and regional lo	e program; conduct air q ing-range transportation	uality plan,
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW,	transportation transportation transportation assumptions t transportation	n services which n conformity de n investments. for population, n plan shall, at	322 (f) 'Long-range transportat n are provided by a travel demanderminations of the TIP and long- In updating the transportation plating the transportation plating the transportation plating use, travel, employment, cola minimum, include (1) The projector the period of the transportation	d model. Outputs from the range plan and evaluation in, the MPO shall use the ingestion, and economic acted transportation demander.	e model are also necessa g the impacts of alternati latest available estimate ctivity. "The metropolita	ary for ve s and in
FY2016 BENCH!	MARKS							
Key Elements				M	ILESTONES / PRODUCTS			
Task 838 and F	nd draft repor	t dates in the mo emplete/closed	ode choice com by July 2016	ponent of the r	egional model (start in FY16 and			Sept-Nov Jan - May Jul Aug-Sept
LEAD STAFF:		MaryAnn Wal	dinger				Expense Sum	mary
END PRODUCT: Data for the upke	ep of the rea	ional travel de	mand model.				Total Workdays:	, 35
							Salary	\$ 13,074
							Fringe Overhead	4,905 2,290
							Total Labor Cost:	\$ 20,269
ESTIMATED DATE					September-2016		DIRECT EXPENDITURES Professional Services	
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048	Ada \$ 5,397	Canyon \$ 1,896	Special 146,403	Total \$ 7,293	Participating Agencies Highway Districts Member Agencies Federal Highways Administration		Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	Ψ 143,002
Local	9,010	3,166		12,175			Total Direct Cost:	\$ 145,602

[|] Total: | \$ 14,407 | \$ 5,062 | \$ 146,403 | \$ 165,871 | T:\Operations\Accounting & Reporting\UPWP\FY2016\Rev2\Program Worksheets

Total Direct Cost: \$
Total Cost: \$

838

165,871

PROGRAM NO.		342			CLASSIFICATION: System Mai	ntenance				
TITLE:		Congestion			COMO C	. Candidat I I II II II				
TASK / PROJECT DESC	CRIPTIO	JN:	congestion	management p	estion Management System (CMS) for the Treasure Valle rocess as needed, produce an annual Transportation Sys ystem (ITS) architecture. Research, provide, and monitor	tem Monitoring Report, ma	ntain regional			
PURPOSE, SIGNIFICA REGIONAL VALUE:	Provides annual CMS report of the congestion levels on major corridors that compares previous year results, a reason for the change; typically, improvements needed such as signal timing and ITS. Periodic needs are, bas collection of vehicle occupancy rates, additional research and evaluation of possible transportation demand mustrategies.									
FEDERAL REQUIREME RELATIONSHIP TO OI FEDERAL CERTIFICAT REFERENCE TO STRAT	THER ACTION REV	VIEW,	Transporta summary cand its resu receive poi data collect	tion Managemen of how the majo fults have been i nts if the projection and reportion	0.320 Congestion management program is one of the part Areas (TMA). COMPASS and ITD have been collecting to roads are functioning during the am and pm peak hours ntegrated into the transportation improvement program part is on a CMS corridor and the higher congestion the highing is mandatory. Furthermore, FHWA Final Rule and FTA and or Mass Transit Account conform to the National ITS.	ravel time data since 2003 based on congestion level prioritization scheme. Proje er the points. Therefore, al Policy on ITS requires that	which provides a s. This process ct-applications nnual travel time			
FY2016 BENCHMARKS	5									
Annual CMS Report ar	nd Trave	el Time Data	Collection		MILESTONES / PRODUCTS					
Collect and download Review and format 20 Develop a project trad	016 CMS	travel time d		•	ewly formatted annual report and for the dashboard ent Program projects		Mar - Apr Jul Aug			
Analyze current and he Establish process for Create reporting med	download	ding and prod	cessing raw		ors		Ongoing			
Miscellaneous CMS/IT Transportation projec Transportation studies	t coordin	ation	ordination				Ongoing Ongoing			
<u>I-84 Detour Plan</u> Partner with Ada Cour	nty Highv	way District a	and Idaho Ti	ransportation D	epartment to create plan		Ongoing			
LEAD STAFF:		MaryAnn Wald		process and 20	16 travel time data collection, analysis and report.	Expense Sur	mmary			
LIND PRODUCT: Update	e or trie C	ongestion M	anayement	process and 20	To draver time data collection, analysis and report.	Total Workdays:	6			
						Salary Fringe	\$ 24,635 9,243			
						Overhead	4,316			
ESTIMATED DATE OF CO	OMPLETT	ON.			September-2016	Total Labor Cost: DIRECT EXPENDITURES				
ESTIMATED DATE OF CO		ling Sources			Participating Agencies	Professional Services				
CPG k#13495 \$ 6 FY2015 Unspent STP-TMA, k12373	da 50,922	Canyon \$ 21,405	Special 8,475	Total \$ 82,327 8,475	Highway Districts Member Agencies Federal Highways Administration	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement				
STP-TMA, k13047 ACHD			50,000	50,000		Meeting Support Other				
	5,323	1,870	25,000	25,000 7,192		FY17 Carry Forward Total Direct Cost:	\$ 134,800			
Total: \$ 6 T:\Operations\Accounting		\$ 23,275	\$ 83,475			842 Total Cost:	\$ 172,994			

TITLE: TASK / PROJEC	Geog			CLASSIFICATION: System Maint	enance	
TASK / PROJEC				Maintenance (GIS)		
	T DESCRIPTION:	planning, c	ontinual data	nd on current and accurate geographic information. For da acquisition is necessary. This involves partnering with oth w data from GPS and orthophotography.		
PURPOSE, SIGN REGIONAL VALU	IFICANCE, AND JE:	members a	nd the gener	r are used for internal budget support. COMPASS also prov al public in the form of maps, data, and analysis. COMPAS al Geographic Advisory Workgroup to create regional data	S works in conjunction w	ith its member
FEDERAL CERTI	IREMENT, TO OTHER ACTIVI FICATION REVIEV STRATEGIC PLAN:	and assum transportat metropolita 450.322 (i)	ptions for por ion plan shal an planning a I(6) that the	450.322 (f) In updating the transportation plan, the MPO collation, land use, travel, employment, congestion, and ed, at a minimum, include (1) The projected transportation rea over the period of the transportation plan" GIS also MPO "employ visualization techniques to describe plans; a format and means, such as the World Wide Web"	conomic activity. "The mode demand of persons and go serves the directive und	etropolitan oods in the er 23 CFR §
FY2016 BENCH	MARKS			MY FORMULE (DRADUETS		
Browide CTC !	Data Maintenance	and Supract for C	OMBASS B	MILESTONES / PRODUCTS	1	Onssins
Data analysis, TIP database	ped count analysis, sing data integration	crash analysis,	OMPASS PR	pects.		Ongoing
Provide Comr	nunityViz Mainter	nance and Suppor	t for COMPA	SS and member agency projects.		Ongoing
Special Interes Regional Geor Host the Region Regional Data Facilitate the m COMPASS staff	cipation in the Canyon t Group (SIG) meeting graphic Advisory Named Geographic Advination and Ge	ings. Norkgroup Sory Workgroup to Dansion of a Region Couracy checks and	enable regior al Data Cente metadata on	al cooperation of GIS data. Ir (RDC) to address the need for real-time regional GIS da		Monthly Quarterly/as needed Ongoing Ongoing Ongoing Ongoing
	Eric Adolfson 1. An expanded use	of GIS technology	and data for	regional planning. 2. Continued GIS coordination and	Expense Sun	nmary
END PRODUCT:					Total Workdays:	39
ND PRODUCT:	1. An expanded use				Total Workdays: Salary Fringe Overhead	39 \$ 131,91 49,49 23,11
END PRODUCT: development of th	1. An expanded use				Total Workdays: Salary Fringe	\$ 131,91 49,49 23,11 \$ 204,51
END PRODUCT: development of th	An expanded use he most accurate an	d up-to-date inforn		e. The state of th	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	\$ 131,91 49,49 23,11 \$ 204,51
END PRODUCT: development of th	An expanded use the most accurate an expension of the most accurate and the most accurate accurate and the most accurate a	d up-to-date inforn	nation possibl	e. September-2016	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	\$ 131,91 49,49 23,11 \$ 204,51
END PRODUCT: development of the strength of th	An expanded use the most accurate an expension of the most accurate and the most accurate accurate and the most accurate a	ources nyon Special 33,664	Total \$ 129,478	e. September-2016 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment / Software Travel / Education Printing Public Involvement	\$ 131,91 49,49 23,11 \$ 204,51 :

	861			CLASSIFICATION:	System Maintenance	
	Regional Ort					
TASK / PROJECT DESCRIPTI		daily activi The orthop	ities conduct hoto project	ted by local governments have inco t in 2010 began a synchronized ap	e of data for local governments in the past deca orporated orthophotography. proach to future updates. Coordinated jointly-fo first COMPASS/locally funded full two-county p	ınded project
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:		information	n: lane strip	ing, vegetation, land use, utilities,	urate, seamless GIS. Digital orthophotos can su curb-lines, gutter-lines, building footprints, po	
		sidewalks,	access poin	ts, elevation data and many other	uses.	
FEDERAL REQUIREMENT,		Federal Co	de 23 CFR §	450.322 (f)In updating the tran	nsportation plan, the MPO shall use the latest a	/ailable
RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION RI REFERENCE TO STRATEGIC F	EVIEW,	metropolita	an transport		vel, employment, congestion, and economic act clude (1) The projected transportation demand of the transportation plan"	
FY2016 BENCHMARKS				MILESTONES / PRODUCTS		
Provide orthophotography d	ata to private	e sector as	s needed	PHEESTONES / PRODUCTS		Ongoine
Continue to plan for future o				<u>funding</u>		Ongoing
2015 Prepare for Regional O Work with member agencies t Present findings and results to	o finalize the	specificatio	ns of the 20	16 orthophotography project.		Sept
Release the RFQ and RFP for a Work with local participating r Select consultant and begin co	a multi-acquisi members to in ontract negotia	tion projec terview ort ation proce	t, with the 2 hophotograp		e project.	Oct Oct Nov Dec
Release the RFQ and RFP for a Work with local participating r	a multi-acquisi members to in pontract negotia	tion projec terview ort ation proce: aphy Proje	t, with the 2 thophotograp ss.	016 project funded.	e project.	Oct Nov
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Release the RFQ and RFP for a Work with local participating r Select consultant and begin co 2016 Prepare for Regional O Orthophotography flight QC process Final eelivery and payment of LEAD STAFF: END PRODUCT: Continuing sel	a multi-acquisi members to in ontract negotia orthophotogra orthophotogra Eric Adolfson	ition projec terview ort ation proce: aphy Prois aphy consu	t, with the 2 hophotograp ss. ect	onsultants. The project funded. The project funde	Expense Sur 2016 regional Total Workday Salar Fring	Oct Nov Dec Feb/Ma May/Jun July/Au
Release the RFQ and RFP for a Work with local participating r Select consultant and begin consultant and participation of the selection	a multi-acquisi members to in ontract negotia orthophotogra orthophotogra Eric Adolfson ling orthophotogra	ition projec terview ort ation proce: aphy Prois aphy consu	t, with the 2 hophotograp ss. ect	one project funded. The phy consultants. The phy consultants of the physical section of the physical	Expense Sur 2016 regional Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES Professional Service	Oct Nov Dec Feb/Ma May/Jun July/Au 19,72 1
Release the RFQ and RFP for a Work with local participating r Select consultant and begin co 2016 Prepare for Regional O Orthophotography flight QC process Final eelivery and payment of LEAD STAFF: END PRODUCT: Continuing selforthophotography project.	a multi-acquisi members to in ontract negotia orthophotogra orthophotogra Eric Adolfson ling orthophoto	ition projec terview ort ation proce: aphy Prois aphy consu	t, with the 2 hophotograp ss. ect	onsultants. The project funded. The project funde	Expense Sui 2016 regional Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES	Oct Nov Dec Feb/Ma May/Jun July/Au 19,3 19,3 19,5 19,5 19,5 19,5 19,5 19,5 19,5 19,5
Release the RFQ and RFP for a Work with local participating r Select consultant and begin con	a multi-acquisi members to in ontract negotia orthophotogra orthophotogra Eric Adolfson ling orthophotogra ION: ng Sources Canyon	ition projecterview ortation proces	t, with the 2 hophotograpss. ect Itant. d 2000 conto	September-2016 Participating Agencies	Expense Sul Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES Professional Service Legal / Lobbyin	Oct Nov Dec Peb/Ma May/Jun July/Aud 19,72
Release the RFQ and RFP for a Work with local participating r Select consultant and begin con	a multi-acquisi members to in ontract negotia orthophotogra Eric Adolfson ling orthophotogra Eric Sources ION: ng Sources	ition projecterview ortation proces aphy Proie aphy consu ography and	t, with the 2 hophotograpss. ect Itant. d 2000 conto	September-2016 Participating Agencies Member agencies Additional Participants: Idaho National Guard	Expense Sui Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES Professional Service Legal / Lobbyin Equipment Purchase Travel / Educatio Printin Public Involvemer Meeting Suppor	Oct Nov Dec Nov Dec Feb/Ma May/Jun July/Au 19,3 3,7 2 29,5 3 5 195,6 5 5 195,6 5 5 195,6 5 5 195,6 5 5 195,6 5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Release the RFQ and RFP for a Work with local participating r Select consultant and begin con	a multi-acquisi members to in ontract negotia orthophotogra orthophotogra Eric Adolfson ling orthophotogra ION: ng Sources Canyon	ition projecterview ortation proces	t, with the 2 hophotograpss. ect Itant. d 2000 conto	September-2016 Participating Agencies Member agencies Additional Participants: Idaho National Guard	Expense Sui Total Workday Salar Fring Overhea Total Labor Cos DIRECT EXPENDITURES Professional Service Legal / Lobbyin Equipment Purchase Travel / Educatio Printin Public Involvemer Meeting Suppor	Oct Nov Dec Feb/Ma May/Jun July/Au nmary St. 7, 29,5 1 195,6 1 195,6 1 195,6 1 195,6 1 195,6 1 195,6 1 195,6

PROGRAM NO.		990				CLASSIFICATION:	Indirect / 0	Overhead	
TITLE:			ations & Mair	ntena	nce		•		
TASK / PROJEC	T DESCRIPT	ION:				penditures that do not qualify for reimbu PASS Board related events, meeting exp			
PURPOSE, SIGN REGIONAL VAL		AND	Adequately coprojects.	over e	expenses ne	eded to support the COMPASS Board, E	executive Dir	ector, and agency outside of fede	ally funded
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER A	EVIEW,	approves the Tasks are inc	se aco	to complet	requirements concerning these provision expenditures. e the following objective in the COMPAS e the best value for members.			
FY2016 BENCH	MARKS		l		_				
Provide local d	ollars for eyne	enditures not f	ederally funde	ed.	^N	ILESTONES / PRODUCTS			Ongoing
LEAD STAFF:		Megan Larser		odod t	o cupport t	no COMPACE Poord Evacutive Director	aguinment	Expense Summar	у
needs, and COMF			expenses nee	eueu t	o support ti	he COMPASS Board, Executive Director,	equipment	Total Workdays:	0
,								Salary Fringe Overhead	4
ESTIMATED DATE	OF COMPLET	ION:				September-2016		Total Labor Cost: DIRECT EXPENDITURES:	» -
		unding Source	!S			Participating Agencies		Professional Services	\$ -
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047	Ada	Canyon	Special	\$	Total -	Member Agencies		Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	24,500 7,000
FHWA SHRP2 Local	20,720	7,280			28,000			Other	•
Interest Revenue Total:	\$ 20,720	\$ 7,280	3,500 \$ 3,500	\$	3,500 31,500			Total Direct Cost: 990 Total Cost:	\$ 31,500 \$ 31,500
	4 20,720	4 /1200	4 3,300	Ψ	31,300			Total Cost.	Ψ 31,300

PROGRAM NO.	991			CLASSIFICATION: Indirect / Ov	erhead					
TITLE:	Support Ser	vices Labo	r		ccau					
TASK / PROJECT DESCRI	PTION:	personnel with indep	managemer endent audi	pport the ongoing administrative functions related to t nt, financial management, information technology man tor on annual audit. Provide administrative assistance open houses, etc.	agement, and general admini	stration. Work				
PURPOSE, SIGNIFICANCI REGIONAL VALUE:	POSE, SIGNIFICANCE, AND To maintain payroll, accounts payable/receivable, benefits, recruitment, building and vehicle maintenant general ledger bank reconciliation, cash flow, annual audit, and development of the computer system as									
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHE				f 1984 (with amendment in 1996) and OMB Circular A- zations") provide audit requirements for ensuring that						
FEDERAL CERTIFICATION REFERENCE TO STRATEG		and Namp	a Urbanized	rstanding 04-01 Operation and Financing of the Metrop Areas between COMPASS and the Idaho Transporta is as outlined in agreement.						
FY2016 BENCHMARKS				MILESTONIC (PROPUCTS						
General Administration				MILESTONES / PRODUCTS						
Review standing agreeme Update COMPASS operati Monitor general workplac Provide administrative as	ional policies as r ce and personnel	needs.				Aug As needed Ongoing Ongoing				
Personnel Management Prepare and complete red Conduct employee annua Renew insurance policies Pursue FY2016 benefit op	l evaluations.	ses.				As needed As needed As needed As needed				
Financial Management Close FY2015 financial re Provide annual audit sup Complete COMPASS annu Prepare and distribute ye Complete budget varianc Maintain inventory of furn	port and complet ual Audit Report. ear-end payroll re e information and	e financial r ports. I report to t	the Finance			Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing				
l	costs, make reco configure equipme taff with system i member agencie	mmendatio ent and soft ssues and o s.	ns and impl ware to me changes.	efforts. ement system improvements. et the needs of each position.		Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing				
LEAD STAFF:	Megan Larser		rt norconno	I management, financial management, and general	Expense Sumr	mary				
				ely monitored and communicated to the Board.	Total Workdays:	986				
					Salary Fringe	\$ - -				
					Overhead Total Labor Cost:	- \$ -				
ESTIMATED DATE OF COMP	LETION:			September-2016	DIRECT EXPENDITURES:	Ψ				
Fu	unding Sources			Participating Agencies	Professional Services Legal / Lobbying					
CPG k#13495 FY2015 Unspent STP-TMA, k12373 STP-TMA, k13047 FHWA SHRP2 STP-TMA, k13048	Canyon	Special	Total	Member Agencies Idaho Transportation Department	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other					
Local	+0			1	Total Direct Cost:					
Total: T:\Operations\Accounting &	\$0 \$0				991 Total Cost:	\$ -				

T:\Operations\Accounting & Reporting\UPWP\FY2016\Rev2\Program Worksheets



COMPASS BOARD AGENDA ITEM VII-G

Date: April 18, 2016

Topic: Requests to Extend Project Obligation Deadline

Request/Recommendation:

Ada County Highway District (ACHD), Valley Regional Transit (VRT), and the City of Nampa seek COMPASS Board approval to extend the obligation deadline on their projects. The details of the requests are provided as Attachment 1 (ACHD), Attachment 2 (VRT), and Attachment 3 (Nampa).

Background/Summary:

The COMPASS Application Guide, approved by the COMPASS Board on August 17, 2015, includes a deadline of March 1st for obligation of all federal funds for local projects. This deadline was established to allow time for reprogramming of funds if the sponsor is unable to obligate the funds or provide time to solve problems. The overall intent of this new deadline was to aid in not losing funds in our region; as ITD has strict deadlines if funds are not obligated by local agencies, they will "sweep" the funds and reprogram them into projects in other areas.

ACHD Requests:

Franklin Road, Black Cat Road to Ten Mile Road, Meridian (Key Number 12368):

- Total construction funds = \$7,346,000
- Funding Source = STP-TMA
- Request to extend obligation deadline to May 30, 2016

Capital Maintenance, ACHD, FY2016 (Key Number 13907):

- Total construction funds = \$353,000
- Funding Source = STP-TMA
- Reguest to extend obligation deadline to May 30, 2016

Pathway, Orchard Street Extension, Kuna (Key Number 14342)

- Total construction funds = \$71,000
- Funding Source = TAP-State
- Funds were obligated in FY2015. Funds are not at risk.

State Street and Collister Drive Intersection, Boise (Key Number 13481)

- Total right-of-way funds = \$689,000
- Funding Source = STP-TMA
- Request to extend obligation deadline to May 30, 2016

VRT Request:

Safe Routes to School, VRT, Ada County (for YMCA) (Key Number 13909):

- Total construction funds = \$147,000
- Funding Source = TAP-TMA
- Request to extend obligation deadline to June 1, 2016

City of Nampa Request:

Pedestrian Improvements, Stoddard Pathway/Greenhurst Road, Nampa (Key Number 18867):

- Total construction funds = \$265,000
- Funding Source = TAP-State (managed by ITD)
- Request to extend obligation deadline to July 1, 2016.

Implication (policy and/or financial):

If projects are not delivered by the extended deadline, it could be too late to reprogram funds to another project.

More Information:

- 1) Attachment 1: Letter from ACHD
- 2) Attachment 2: Letter from Valley Regional Transit
- 3) Attachment 3: Letter from the City of Nampa
- 4) For detailed information contact: Toni Tisdale, Principal Planner, at 475-2238 or ttisdale@compassidaho.org.

TT:nb T:\FY16\600 Projects\685 101 TIP\FY1620TIP\160418mmoBDExtensions.docx



Kent Goldthorpe, President Paul Woods, Vice President Rebecca W. Arnold, Commissioner Sara M. Baker, Commissioner Jim D. Hansen, Commissioner

March 16, 2016 Matt Stoll, Director COMPASS 700 NE 2nd Street, Suite 200 Meridian, ID 83642

Dear Mr. Stoll:

In accordance with COMPASS' August 17, 2015Application Guide, ACHD reports on the status of the following projects: Franklin, Black Cat to Ten Mile (KN 12368), FY16 Federal Aid Maintenance (KN13907), Orchard Street Sidewalk Project (KN 14342), and State and Collister Intersection (KN 13841). ACHD requests extensions to the newly established COMPASS deadline for obligations beyond 1 March 2016 (any phase of the obligation) for the following reasons beyond our control:

- The PS&E for Franklin Road Black Cat to Ten Mile could not be delivered prior to the March 1 COMPASS deadline, and will be delayed until April. ACHD is waiting for a supplemental funding agreement to complete the PS&E. The supplemental funding agreement is dependent on the ITD Board reviewing and approving the project budget that has exceeded the original budget by \$1,000,000.
- The PS&E for the FY16 Federal Aid Maintenance project was delivered to ITD on March 4, and ACHD is anticipating the delivery of an SLA in the near future.
- Orchard Street Sidewalk Project bids came in high and ACHD is in the process of seeking additional
 funding for a redesign to reduce construction costs. Staff and the city of Kuna are currently looking for
 local funds to pay for this design work.
- Due to additional public discussion about a sound wall for the project and additional Environmental document reviews by ITD, delivery of the Environmental documents for the State and Collister intersection have been delayed until April.

ACHD continues the applicable actions for each of these projects, and expects to deliver the required SLAs to ITD for right-of-way and construction fund obligation prior to June, ahead of the July goal.

If you have any questions, please feel free to contact Tom Ferch, Transportation Funding Coordinator, at tferch@achdidaho.org or 208-387-6157.

Sincerely,

Kent Goldthorpe Commission President

Ada County Highway District



March 16, 2016

Matt Stoll, Executive Director Community Planning Association of SW Idaho 700 NE 2nd Street, Suite 200 Meridian, ID 83642

RE: KN13909- Safe Routes to School, Ada County - FY2016 (for YMCA)

Dear Matt:

Valley Regional Transit (VRT) would like to ask for an extension on the Safe Routes to School, Ada County FY2016 project (KN13909) through June 1, 2016. Obligations were to be completed by March 1, 2016. ITD's State/Local agreement is pending, and we are unable to move ahead with this project until we have a fully executed agreement with ITD.

Thank you for your consideration.

Sincerely,

Kelli Fairless Executive Director

cc: Rhonda Jalbert, Development Director Jim McMahon, Finance Director

KF/kh/li



City of Nampa

ENGINEERING DIVISION

OFFICE (208) 468-5401

CITY HALL

411 THIRD STREET SO.

NAMPA, IDAHO 83651 FAX (208) 465-2261

DATE:

March 21, 2016

TO:

Matt Stoll

Executive Director, Community Planning Association of SW Idaho

FROM:

Robert L. Henry

Mayor, City of Nampa

SUBJECT:

Pedestrian Improvements, Stoddard Pathway, Greenhurst Road, Nampa

(KN18867)

Per the City of Nampa's request the above mentioned project has been moved from construction year 2017 to 2016. The original Plans, Specifications, and Estimate (PS&E) contracted completion date was June 1, 2016. However, based on the March 1, 2016 deadline for 2016 construction this project is currently delayed.

The design for this project is currently in the PS&E stage and is on hold waiting for Concept and Environmental approval from ITD. Once approval has been granted for both items the PS&E will be submitted for approval and acceptance.

Sincerely,

Robert L. Henry

Mayor, City of Nampa

FEBRUARY 2016 - STAFF ACTIVITY REPORT

PROGRAM	TEDROART 2010 - STATT ACTIVITY REPORT
NO.	
601	UNIFIED PLANNING WORK PROGRAM DEVELOPMENT AND FEDERAL
	ASSURANCES
	MEGAN LARSEN
	Processed and tracked revenues and expenditures associated with the FY2016
	UPWP.
	Tracked changes and announcements in the Federal Register and the Daily
	Digest.
620	GROWTH AND TRANSPORTATION SYSTEM MONITORING
	CARL MILLER
	Completed the 2015 Development Monitoring Report.
	Received and mapped 2015 residential vacancy rates from Idaho Power and
	completed the 2016 population estimates.
	Completed and submitted the Census Bureau Boundary and Annexation
	Survey (BAS) program.
653	COMMUNICATION AND EDUCATION
	AMY LUFT
	Updated COMPASS web site; worked with consultant to make website mobile
	friendly.
	Hosted annual COMPASS 101 training on February 2, 2016.
	Continued transportation funding outreach campaign – ran radio ads, posted
	information on social media, continued work on a video on the importance of
	maintenance funding.
	Provided information to the Community Transportation Association of America COMPAGE of the transport of the Community Transportation Association of America COMPAGE of the transport of the Community Transportation Association of America COMPAGE of the transport of the Community Transport of the Com
	on COMPASS' efforts to reach out to traditionally underrepresented
	populations for inclusion in a report on best practices in public involvement. • Continued to work with VRT staff on a "Public Transportation Academy" for
	local elected officials.
	 Hosted Oklahoma City Mayor Mick Cornett on February 4 and 5, 2016, as the
	first installment of the 2016 COMPASS education series.
	 Prepared for a March 1, 2016, Fundamentals of Freight Data workshop and
	continued preparations for the remainder of the 2016 education series.
	Tracked and facilitated issues related to COMPASS and transportation in and
	with news media.
	Wrote the monthly "Keeping Up With COMPASS" newsletter.
	Posted 16 Facebook messages and 89 Tweets.
	Began work to update COMPASS strategic plan.
	Participated in the Boise Real Estate radio show on February 25, 2016.

PROGRAM	
NO.	
661	LONG RANGE PLANNING
	LIISA ITKONEN
	• Continued analyzing vehicle classification data (SHRP2 freight component).
	Continued work with consultant on the performance measure framework
	(SHRP2 component).
	 Continued work on the Communities in Motion 2040 2.0 financial forecast.
	Attended Idaho Freight Summit, hosted by the Idaho Transportation
	Department at Boise State University on February 10, 2016.
	Continued the "Treasure Valley On the Go!" photo contest to generate public
	interest in the four components of CIM 2040 2.0 – placed a portable display to
	promote the contest in the Nampa Civic Center; provided promotional fliers to
	Boise, Nampa, Caldwell, and Vallivue schools; presented to two Caldwell School
	District Art Classes on February 9, 2016, and to the Boise School District art
	and music staff on February 12, 2016.
	Attended ITD Freight Plan meeting on February 22, 2016.
	 Hosted Public Transportation Workgroup meeting on February 25, 2016.
	Attended ACHD Bike Advisory Committee on February 1, 2016.
	Attended Idaho Walk Bike Summit Advisory Committee Meeting on February 8,
	2016.
	 Removed Aveune portable pedestrian counters in Nampa and provided analysis
	on February 8, 2016.
	• Installed Avenue portable pedestrian counters in Nampa on February 11, 2016.
	Attended the Nampa Bicycle and Pedestrian Advisory Committee on February
	11, 2016.
	Presented to the FACTS board a draft of the regional bicycle and pedestrian
	map on February 17, 2016.
	Held the Active Transportation Workgroup/APBP webinar titled `Planning for
	Facility Maintenance' on February 17, 2016.
	Attended the ITD Bicycle and Pedestrian Facility Inventory Technical Advisory
	Committee meeting on February 25, 2016.
	Attended the Regional Rail with Trail Planning Committee Meeting on February
	26, 2016.
L	/

PROGRAM NO.	
685	RESOURCE DEVELOPMENT/FUNDING
	TONI TISDALE
	 Prepared for and hosted the Urban Balancing Committee on February 4, 2016.
	Met with ACHD staff regarding TMA programming recommendations on February
	5, 2016.
	Met with the City of Kuna mayor and staff regarding funding issues on February
	5, 2016.
	Met with Scott Frey of the Federal Highway Administration regarding federal
	guidance for TMA direct funding on February 8, 2016.
	Met with ACHD staff regarding funding outreach on February 9, 2016.
	Attended training with ITD staff for the Project Scheduling System (PSS) on
	February 12, 2016.
	Started a staff review and update of the COMPASS Application Guide.
	Began developing a TIP amendment procedure, outlining steps to request and
	process changes to projects in the TIP.
	• Prepared and processed TIP Amendment #4 and Administrative Modification #7.
	Developed funding recommendations for new projects in the Draft FY2017-2021
	TIP.
	Met with Keller and Associates to finalize Eagle Road Corridor project
	development program scope on February 10, 2016.
	Presented to the City of Eagle Parks and Pathways Development Commission on
	progress of the Eagle Bridge project development effort on February 18, 2016.
	Met with ITD District 3 staff regarding proposed strategic initiative program
	projects on February 18, 2016.
	Met with City of Kuna mayor and staff, LHTAC, and ACHD regarding funding
	programs and application process on February 23, 2016.
	Participated in a conference call debrief session with ITD District 3 staff and
	FHWA staff regarding the 2015 TIGER grant application on I-84 in Canyon
	County on February 23, 2016.
701	GENERAL MEMBERSHIP SERVICES
	Held quarterly staff meeting with Valley Regional Transit staff on February 16,
	2016.
	Met with City of Wilder Mayor Almazan and city staff regarding COMPASS
	services and city needs on February 27, 2016.
	 Met with Randall Faulkner, new City of Middleton planner, to acquaint him with COMPASS and our services on February 25, 2016.
	 Participated in the Urban Land Institute Vista Healthy Corridors focus groups
	on February 16, 2016.
702	AIR QUALITY OUTREACH
7 -	AMY LUFT
	Ran four air quality public service announcements on local television stations.
	Provided a status report to the Air Quality Board and Idaho Department of
	Environmental Quality.
	Developed a proposal to continue COMPASS' air quality outreach efforts on
	behalf of the Department of Environmental Quality and the Air Quality Board
	upon expiration of the current MOU, which expires in October 2016.
703	GENERAL PUBLIC SERVICES
	AMY LUFT
	 Provided information to the public on demographics, development, funding,
	and traffic issues.
703	• Provided information to the public on demographics, development, funding,

PROGRAM NO.	
705	TRANSPORTATION LIAISON SERVICES
	 TRANSPORTATION LIAISON SERVICES Met with District Engineer Amy Revis on February 18, 2016 to coordinate efforts between ITD District 3 and COMPASS. Participated in the Meridian Transportation Commission meeting on February 1, 2016. Attended the Caldwell Chamber of Commerce Transportation Committee on February 1, 2016. Met with Mayor Ridgeway to discuss COMPASS and the City of Eagle's membership and participation on February 3, 2016. Met with Councilmember Elaine Clegg on February 17, 2016 to coordinate on AMPO and City of Boise issues. Met with Deputy Director David Wallace on February 18, 2016 to coordinated ACHD and COMPASS efforts. Participated in the Idaho APA Annual Conference Planning Committee meeting on February 10, 2016. Participated in Idaho APA Board meeting on February 11, 2016. Attended the IT Board meeting on February 18, 2016. Attended the Greater Boise Chamber of Commerce Transportation Committee meeting on February 18, 2016. Attended the Caldwell Chamber of Commerce Government Affairs Committee meeting on February 18, 2016.
	 Met with Mayor Bell to discuss COMPASS and the City of Star's membership and participation on February 22, 2016. Attended the WTS Lunch and Learn with Boise Airport Director Rebecca Hupp on February 25, 2016. Attended Healthy Communities Summit planning meeting on February 9, 2016. Met with Vickie Holbrook, Communication Director for the City of Nampa, to discuss ways to work together and coordinate efforts.
760	 Attended City of Caldwell's State of the City address on February 25, 2016. LEGISLATIVE SERVICES
	 Participated in relevant activities in support of Board legislative position statements. Tracked and reported significant activity in federal and state transportation-related legislative issues. Monitored Moving Ahead for Progress in the 21st Century Act (MAP-21) proposed rule-making to determine implications to COMPASS and its membership. Continued reviewing Fixing America's Surface Transportation (FAST) Act and its impact upon COMPASS and its' membership. Attended the National Association of Regional Councils' National Conference of Regions and met with Idaho Congressional Delegation from February 7 through 11, 2016. Participated in the City of Meridian's U.S. 20/26 Task Force meeting on February 22, 2016.
761	GROWTH INCENTIVES
	• No significant activity this month.

PROGRAM NO.	
801	STAFF DEVELOPMENT
	MEGAN LARSEN
	 Attended COMPASS Education Series with Mayor Mick Cornett on Local Option Sales Tax on February 4, 2016. Attended workshop on ArcGIS Online presented by Derrick Sharp with Horrocks Engineer in Boise on February 5, 2016. Attended "Data Acquisition, Collection and Methods" webinar sponsored by AASHTO/FHWA on February 10, 2016. Attended "Regional Models of Cooperation in Congestion Management" webinar sponsored by FHWA on February 11, 2016. Attended "Guidebook for Evaluation of Pedestrian and Bicycle Performance" webinar sponsored by FHWA on February 11, 2016. Attended "Talking Freight" webinar, hosted by U.S. Department of Transportation on February 17, 2016. Attended CTPP Strategy Meeting in Atlanta, GA on February 17 and 18, 2016. Attended "TrAMS" training presented by Community Transportation Association in Boise on February 24, 2016. Attended WTS (Women's Transportation Seminar) Luncheon featuring Rebecca Hupp, Airport Director of the Boise Airport, on February 25, 2016.
820	COMMITTEE SUPPORT
020	 Provided staff support to the COMPASS Board of Directors and standing
836	committees. REGIONAL TRAVEL DEMAND MODEL
830	MARYANN WALDINGER
	 Continued to provide modeling assistance to member agencies. Met with and provided support to Idaho Transportation Department District 3 staff on US 20/26 Corridor work- and inquiries into the environmental assessment Continued to make progress on regional travel demand model development, calibration, and validation documentation.
838	ON-BOARD TRANSIT and HOUSEHOLD TRAVEL SURVEY
	 MARYANN WALDINGER Received the final boarding and alighting data. Continued consultant review and cleanup of the final on-board survey data collected from riders.
842	CONGESTION MANAGEMENT SYSTEM PROCESS
	 Completed review of new ideal travel time data on corridors that will reflect the numerous transportation system changes that have occurred over the past several years.

PROGRAM NO.	
860	GEOGRAPHIC INFORMATION SYSTEM MAINTENANCE
	ERIC ADOLFSON
	 Maintained and created regional geographic data layers. Focused on regional planning layers for pathways and bikeways. Created map documents for member agencies and the public. Provided technical support for a variety of COMPASS processes. Continued work on Performance Measure Monitoring for 2015. Created tools and methodologies to support COMPASS UPWP projects. Enabled Regional Data Center and ArcGIS.com interaction. Created Regional Centerline that is updated regularly and redistributed using
861	the Regional Data Center for use by COMPASS members. REGIONAL ORTHOPHOTOGRAPHY
	 ERIC ADOLFSON Contract signed with GeoTerra to commence regional orthophotography project that is scheduled for March/April 2016. Project kickoff meeting.
991	SUPPORT SERVICES LABOR
	MEGAN LARSEN
	 Provided general accounting, human resources, and administrative support to the agency.

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MARCH 2016 - STAFF ACTIVITY REPORT

PROGRAM	MARCH 2010 - STAIT ACTIVITY REPORT
NO.	
601	UNIFIED PLANNING WORK PROGRAM DEVELOPMENT AND FEDERAL ASSURANCES
	MEGAN LARSEN
	 Prepared Revision 2 of the FY2016 UPWP for review and recommendation of approval by the Finance Committee.
	 Processed and tracked revenues and expenditures associated with the FY2016 UPWP.
	 Tracked changes and announcements in the Federal Register and the Daily Digest.
620	GROWTH AND TRANSPORTATION SYSTEM MONITORING
	CARL MILLER
	 Completed 11 development checklists for Boise, Canyon County, Eagle, Meridian, and Star.
	 Reviewed the MAP-21 Highway Safety Improvement Program and Safety final performance measure requirements.
	 Presented 2016 population estimates to the Demographic Advisory Workgroup on March 2, 2016 for acceptance.
	 Presented employment estimates to the Demographic Advisory Workgroup on March 2, 2016.
	 Presented the draft 2015 Development Monitoring Report to the Demographic Advisory Workgroup on March 2, 2016 for guidance.
	 Presented 2016 population estimates to the Regional Transportation Advisory Committee on March 30, 2016 as a status update.
	 Continued data development for the 2016 Change in Motion report.
	Issued contract for land use allocation demonstration model.
	Attended FHWA/ITD Transportation Performance Management meeting on March 29, 2016.

PROGRAM	
NO.	
653	COMMUNICATION AND EDUCATION
	AMY LUFT
	 Updated COMPASS web site; continued to work with consultant to make website mobile friendly.
	 Continued transportation funding outreach campaign – ran radio ads, posted information on social media, continued work on a video on the importance of maintenance funding.
	 Continued to work with VRT staff on a "Public Transportation Academy" for local elected officials.
	 Hosted a day-long workshop, "Fundamentals of Freight Data," on March 1, 2016.
	 Continued planning for remainder of 2016 COMPASS education series.
	 Tracked and facilitated issues related to COMPASS and transportation in and with news media.
	 Wrote the monthly "Keeping Up With COMPASS" newsletter.
	 Posted 14 Facebook messages, 27 Tweets, and one blog.
	 Continued work to update COMPASS strategic plan.
	Hosted Public Participation Workgroup meeting.
	 Began sponsorship of Boise Police Department's "Look! Save a Life!" television public service announcements (PSAs) on bike safety. The PSAs will run into June.
	Wrote and submitted a guest opinion article on local option sales tax. Article ran in the Idaho Press Tribune on March 31 and in the Idaho Statesman on April 1, 2016.
	 Contacted Master Corporal Tim Davidson regarding an upcoming COMPASS presentation to the Canyon County Traffic Safety Committee.
	 Developed talking points for upcoming (April) presentations on the FAST Act and public transportation.
	Submitted new hire announcement (Kathy Parker) for the "People" section of the Idaho Business Review.

PROGRAM	
NO.	
685	RESOURCE DEVELOPMENT/FUNDING
	TONI TISDALE
	 Prepared for and held an open comment period for a TIP amendment March 2- 16, 2016.
	 Prepared for an open comment period for revisions to the TIP amendment.
	Met with VRT staff to review changes for the TIP update on March 8, 2016.
	Met with ITD District 3 staff numerous times on preparation of TIGER and
	FAST LANE grants for I-84 project in Canyon County.
	Met with City of Kuna staff and consultants to discuss strategies for a
	downtown sidewalk project on March 9, 2016.
	Met with President and Secretary of Foundation for Ada and Canyon County
	Trails Systems (FACTS) regarding bicycle and pedestrian mapping on March
	14, 2016.
	Met with VRT staff to review FTA programming on March 17, 2016.
	Met with ITD staff to preview ITD changes and new projects for the TIP update Property 23, 2016
	 on March 23, 2016. Met with ITD headquarters staff regarding how TIP changes are presented in
	the Idaho Transportation Board packets on March 24, 2016.
	Met with ACHD and VRT staff regarding proposed changes to the RTAC
	recommendation on STP-TMA funding on March 28, 2016.
	Started development of a new project status report, at the request of the
	COMPASS Board.
	 Researched and developed information on TMA funding for the COMPASS
	Board Ad Hoc Committee.
	Continued work on a TIP amendment procedure, outlining steps to request
	and process changes to projects in the TIP.
	Continued tracking progress of obligations of local projects. Proposed TIP Amondment #F.
	 Prepared TIP Amendment #5. Prepared and processed TIP Administrative Modifications #8, 9, and 10.
	 Prepared and processed TIP Administrative Modifications #8, 9, and 10. Continued working on development of the Draft FY2017-2021 TIP.
	Hosted the Chinden Corridor Project Development kick-off meeting March 14,
	2016.
	Hosted the Eagle Road Corridor Project Development kick-off meeting March
	29, 2016.
701	GENERAL MEMBERSHIP SERVICES
	SABRINA MINSHALL
	Participated in the Northeast Nampa Plan meeting on March 3, 2016.
	Developed demographic data for the City of Meridian to support public school
	siting in the West Ada School District.
702	Hosted ACHD/COMPASS quarterly coordination meeting on March 29, 2016. AIR QUALITY OUTREACH
702	AIR QUALITY OUTREACH AMY LUFT
	Ran four air quality public service announcements on local television stations.
	 Provided a status report to the Air Quality Board and Idaho Department of
	Environmental Quality.
	Developed a draft MOU to continue COMPASS' air quality outreach efforts on
	behalf of the Department of Environmental Quality and the Air Quality Board
	upon expiration of the current MOU, which expires in October 2016.

PROGRAM	
NO.	CENEDAL DUDI TO CEDVICES
703	GENERAL PUBLIC SERVICES
	 Provided information to the public on demographics, development, funding,
	and traffic issues.
	 Presented "Demographic Trends" to a Commercial Brokers group on March 3,
	2016.
705	TRANSPORTATION LIAISON SERVICES
	MATT STOLL
	Met with Lan Smith, Local Liaison LHTAC on March 7, 2016 to discuss
	opportunities for coordination around pavement preservation, safety projects,
	and funding
	Met with District Engineer Amy Revis on March 9, 2016 to coordinate efforts
	between ITD District 3 and COMPASS.
	Participated in the Meridian Transportation Commission meeting on March 7, 2016
	 2016. Met with Golden Gate Highway District #3 Board of Commissioners on March
	Met with Golden Gate Highway District #3 Board of Commissioners on March 10, 2016 regarding COMPASS services and membership.
	Met with Councilmember Elaine Clegg on March 18, 2016 to coordinate on
	AMPO and City of Boise issues.
	Participated in the City of Caldwell Community Roundtable as hosted by HUD
	on March 18, 2016.
	Met with Deputy Director David Wallace on March 24, 2016 to coordinated
	ACHD and COMPASS efforts.
	Participated in the Idaho APA Annual Conference Planning Committee meeting
	on March 15, 2016.
	Participated in Idaho APA Board meeting on March 10, 2016.
	Attended the IT Board meeting via video conferencing, as the meeting was
	held in Grangeville on March 24, 2016.
	 Attended the Greater Boise Chamber of Commerce Transportation Committee meeting on March 17, 2016.
	 Attended Healthy Communities Summit planning meeting on March 8, 2016.
	Met with Vince Trimoboli, Public Affairs Manager for ITD, to discuss ways to
	work together and coordinate efforts.
760	LEGISLATIVE SERVICES
	MATT STOLL
	Participated in relevant activities in support of Board legislative position
	statements.
	Tracked and reported significant activity in federal and state transportation-
	related legislative issues.
	Monitored Moving Ahead for Progress in the 21st Century Act (MAP-21) proposed rule making to determine implications to COMPASS and its
	proposed rule-making to determine implications to COMPASS and its membership.
	 Continued reviewing Fixing America's Surface Transportation (FAST) Act and
	its impact upon COMPASS and its' membership.
	Participated in the City of Meridian's U.S. 20/26 Task Force meeting on March
	28, 2016.
761	GROWTH INCENTIVES
	SABRINA MINSHALL
	No significant activity this month.

PROGRAM NO.	
801	STAFF DEVELOPMENT
	MEGAN LARSEN
	Attended "Energy Connected 2016," conference sponsored by ITC Energy Connected in Boise on March 1, 2016.
	Attended "National Bike Summit," sponsored by the League of American
	Bicyclists in Washington, D.C. on March 7 to March 9, 2016.
	 Attended "Communication Skills for Women," class on March 7, 2016. Participated in "Hackfort – Active Transportation Safety App Competition," sponsored in conjunction with Idaho Transportation Department, Ada County
	Highway District, City of Boise Police Department, and Boise Bicycle Project on March 26, 2016.
	 Attended "Performance Management," webinar sponsored by Transportation Research Board on March 29, 2016.
	Attended "Contract Administration," online class sponsored by the National Institution of Government Purchasing on March 21 through March 31, 2016.
	Attended "TAP Performance Management Guidebook," webinar sponsored by the federal Department of Transportation on March 31, 2016. Attended FHWA Freight Workshop on March 1, 2016.
	 Attended FHWA Freight Workshop on March 1, 2016 Attended FHWA webinar "Reliability Data and Analysis Tools" on March 15,
	2016.
	Attended CCDC webinar "Transportation and Health Tool" on March 22, 2016.
820	COMMITTEE SUPPORT
	 Provided staff support to the COMPASS Board of Directors and standing
	committees.
836	REGIONAL TRAVEL DEMAND MODEL
	MARYANN WALDINGER
	 Continued to provide modeling assistance to member agencies. Met with ITD District 3 staff and business owners regarding the US 20/26
	corridor study on March 2, 2016.
	 Completed technical analysis and summarized results between two regional projects requested by City of Meridian.
	Met with City of Meridian staff and reviewed results of regional corridor
	analysis on March 30, 2016.
	 Completed travel demand model runs and began benefit-cost analysis for the TIGER and FastLane grants.
	Completed 15 special model runs necessary for the update to the project level
	screening project. Over 31 model runs were summarized and sent to DEQ for this task.
	 Updated and posted traffic count data on the website.
	Developed list of traffic count needs for fall collection in western Canyon
	County and Caldwell.
838	ON-BOARD TRANSIT and HOUSEHOLD TRAVEL SURVEY MARYANN WALDINGER
	Received the final boarding and alighting data.
	Project is on hold until spring 2016 (Broadway Ave bridge must be open) with
	a second round of data collection necessary to achieve sampling goals.
842	CONGESTION MANAGEMENT SYSTEM PROCESS
	 MARYANN WALDINGER Completed draft of route maps and schedule for 2016 congested travel time
	data collection.

PROGRAM NO.	
860	GEOGRAPHIC INFORMATION SYSTEM MAINTENANCE
	ERIC ADOLFSON
	 Maintained and created regional geographic data layers. Created regional maps for pathways and bikeways.
	 Completed and submitted the Census Bureau Boundary and Annexation Survey (BAS) program.
	Created map documents for member agencies and the public.
	 Provided technical support for a variety of COMPASS processes.
	Continued work on Performance Measure Monitoring data for 2015 reporting.
	Created tools and methodologies to support COMPASS UPWP projects.
	Set up COMPASS open data site using ArcGIS online. This enables COMPASS members and the general public to access commonly requested data.
861	REGIONAL ORTHOPHOTOGRAPHY
001	ERIC ADOLFSON
	Began aerial photography acquisition March for the 2016 COMPASS Regional Orthophotography Project.
991	SUPPORT SERVICES LABOR
	MEGAN LARSEN
	 Provided general accounting, human resources, and administrative support to the agency.
	Began process to convert internal email management software to new platform.

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Working together to plan for the future

COMPASS BOARD AGENDA ITEM VIII-B

Date: April 18, 2016

Topic: Status Report - Current Air Quality Efforts

Background/Summary:

The information below provides an update on Treasure Valley air quality.

February Air Quality Monitoring:

The Idaho Department of Environmental Quality reported eight days with air quality levels in the moderate category in the Treasure Valley during the month of February 2016.

• Eight days in the moderate category were attributable to fine particulate matter (.5) recorded in Canyon County.

YEAR TO DATE SUMMARY

The table below summarizes the number of good, moderate, and unhealthy to hazardous days recorded since January 1, 2007.

	Good	Moderate	Unhealthy to Hazardous	Total
2007	227	125	12	364
2008	266	99	1	366
2009	277	83	5	365
2010	321	44	0	365
2011	260	99	6	365
2012	283	72	11	366
2013	276	81	8	365
2014	287	75	3	365
2015	283	64	18	365
2016	40	19	1	60

Notes: 2008 was a Leap Year hence the extra day. In 2007, one day of data is missing for the month of May.

Air Quality Categories:

- Moderate: pollution in this range may pose a moderate health concern for a very small number of individuals.
- Unhealthy for Sensitive Groups: individuals with lung disease, children and older adults are considered sensitive and may experience health effects. The general public is unlikely to be affected.
- Unhealthy / Very Unhealthy: everyone may begin to experience health effects.
- Hazardous: the entire population is more likely to experience serious health effects.

Implication (policy and/or financial):

None.



Working together to plan for the future

COMPASS BOARD AGENDA ITEM VIII-B

Date: April 18, 2016

Topic: Status Report - Current Air Quality Efforts

Background/Summary:

The information below provides an update on Treasure Valley air quality.

March Air Quality Monitoring:

The Idaho Department of Environmental Quality reported all days in the good air quality category in the Treasure Valley during the month of March 2016.

YEAR TO DATE SUMMARY

The table below summarizes the number of good, moderate, and unhealthy to hazardous days recorded since January 1, 2007.

	Good	Moderate	Unhealthy to Hazardous	Total
2007	227	125	12	364
2008	266	99	1	366
2009	277	83	5	365
2010	321	44	0	365
2011	260	99	6	365
2012	283	72	11	366
2013	276	81	8	365
2014	287	75	3	365
2015	283	64	18	365
2016	71	19	1	91

Notes: 2008 was a Leap Year hence the extra day. In 2007, one day of data is missing for the month of May.

Air Quality Categories:

- Moderate: pollution in this range may pose a moderate health concern for a very small number of individuals.
- Unhealthy for Sensitive Groups: individuals with lung disease, children and older adults are considered sensitive and may experience health effects. The general public is unlikely to be affected.
- Unhealthy / Very Unhealthy: everyone may begin to experience health effects.
- Hazardous: the entire population is more likely to experience serious health effects.

Implication (policy and/or financial):

None.

More Information:

- For more information contact: MaryAnn Waldinger, Principal Planner, at 475-2242 or @compassidaho.org
- 2) For detailed information contact Idaho Department of Environmental Quality: Michael Toole, Regional Airshed Coordinator, at 373-0550 or .Toole@deq.idaho.gov

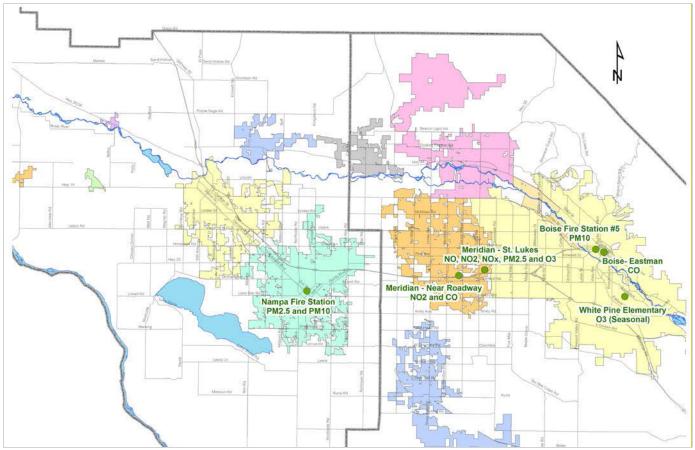


Figure 1: Map of air quality monitoring locations, Ada and Canyon County

Carbon Monoxide (CO) A colorless, odorless, tasteless gas formed in large part by incomplete combustion of fuel. Human activities (i.e., transportation or industrial processes) are largely the source for CO contamination.

Oxides of nitrogen (NOx)

Oxides of nitrogen; a precursor (building block) of ozone.

NOx is a generic term for mono-nitrogen oxides NO and (nitric oxide and nitrogen dioxide). They are produced from the reaction of nitrogen and oxygen gases in the air during

combustion, especially at high temperatures

Ozone (O3) A colorless gas with a sweet odor. Ground-level ozone is not a direct emission from

transportation sources. It is formed when volatile organic compounds, such as pesticides and solvents, and combine in the presence of sunlight. Although the ozone in the upper atmosphere protects us from harmful ultraviolet rays, ground-level ozone is the main

component of smog.

PM2.5 Fine particulate matter, particles smaller than 2.5 microns in diameter, which are more likely to

lodge in human lungs than larger particles.

PM10 Course particulate matter, particles smaller than 10 microns in diameter, which are more likely

to lodge in human lungs than larger particles.

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REGIONAL TRANSPORTATION ADVISORY COMMITTEE

Attendance List

Member Agency/Name	16-Jan	Feb '16	Mar '16	Apr '16	May '16	June '16	July '16	Aug '16	Sept '16	Oct '16	Nov '16	Dec '16	TOTAL
				G	eneral Mem	bers							
ACHD/T.Ferch/ J. Lucas	1	1	1										3
Ada County /M. Basham/M. Leatherman	1	1	1										3
BSU/N. Nimmons	1												1
Canyon County / P. Nilsson/D. Root	1	1	1										3
Canyon Highway District #4//C. Hopper	1		1										2
City of Boise/ D. Fluke/ K. Gallagher/Z. Piepmeyer	1	1	1										3
City of Caldwll/R. MacDonald	1	1											2
City of Eagle/N. Baird Spencer	1	1	1										3
City of Garden City/J. Thornborrow	1	1	1										3
City of Kuna/W. Howell	1	1	1										3
City of Meridian/C. Hood/B. McClure	1	1	1										3
City of Middleton/R. Falkner	1	1	1										3
City of Nampa/J. Barnes/C. Bowman		1	1										2
City of Parma/N. Leigh	1	1	1										3
City of Star/C. Bell													0
IDEQ/M. Toole													0
ITD/Amy Schroeder	1	1	1										3
Public Participation Committee/D. Smith	1	1	1										3
Valley Regional Transit/R. Jalbert	1	1	1										3
				Ex	officio Men	nbers		ı			ı		
Central District Health/R. Howarth		1											1
Governor's Office/D. Hensley													0



Working together to plan for the future

Memorandum

To: Matt Stoll, Executive Director

From: Jessica Wilson, Data Analyst

Date: February 16, 2016

Re: Request for Approval of Administrative Modification #7 for the FY2016-

2020 Regional Transportation Improvement Program

ACTION REQUESTED:

Approval of Administrative Modification #7 for the FY2016-2020 Regional Transportation Improvement Program (TIP).

BACKGROUND:

Modifications are requested by Idaho Transportation Department (ITD) to correct previous funding source offsets, cover new cost estimates, and carry over funds. Boise State University requests to add Valley Regional Transit as an additional sponsor. Ada County Highway District (ACHD) requests modifications based on new cost estimates. In addition, process TMA Balancing actions, close out projects and make changes to projects based on the overflow report, and convert temporary key numbers to permanent key numbers.

STATUS:

Per ITD:

- SH-44, Corridor Preservation, I-84 in Canyon County to Eagle Road (07827) <u>Early Development</u> Correct previous action from Administrative Modification #6/#23. \$239,000 will offset from KN 13921 and go back into Statewide Balancing.
- US 20/26, Smeed Parkway to Middleton Road, Caldwell (13921) <u>Early Development</u>
 Decrease PE in FY2016 \$100,000 and de-obligate \$139,000 from previous year obligations.
 \$239,000 will transfer to KN 07827.
- SH-55 (Karcher Road) and Midway Road Intersection, Nampa (13025) <u>HSIP</u> –
 Decrease PE \$23,000 and increase PEC \$23,000 to cover estimates. No change to total cost.
- Meridian Maintenance Yard Replacement Facilities (GARVEE) (NEW) <u>State</u> Correct previous action from Administrative Modification #6/#23. Funds from Statewide Balancing and not from KN 10939. Funds will be added back into KN 10939.
- Pollard Lane Realignment (GARVEE) (NEW1) <u>State</u> Correct previous action from Administrative Modification #6/#23. Funds from Statewide Balancing not from KN 11236 and KN 12917. Funds will be added back into KN 11236 and KN 12917.
- I-84, Meridian Road Interchange, Meridian (10939) <u>Capacity</u> Increase CE (CC) \$180,000 and CN \$230,000 to bring total back to \$0. Funds were originally de-obligated in Administrative Modification #6/#23 to offset new key number for the Meridian Maintenance Yard Replacement Facilities (GARVEE) project that will now use Statewide Balancing funds per ITD.
- SH-16, SH-44 (State Street) to US 20/26 (Chinden Boulevard) River Crossing
 (11236) Capacity Increase RW (LP) \$287,000 to bring total back to \$0. Funds were
 originally de-obligated in Administrative Modification #6/#23 to offset new key number for the
 Pollard Lane Realignment (GARVEE) project that will now use Statewide Balancing funds per
 ITD.

- SH-16, Phyllis Canal and South Phase (12917) <u>Capacity</u> Increase CE (CC) \$69,000 to bring total back to \$0. Funds were originally de-obligated in Administrative Modification #6/#23 to offset new key number for the Pollard Lane Realignment (GARVEE) project that will now use Statewide Balancing funds per ITD.
- Transit Acquisition of Service Demand Response Demand Response, Nampa (18989) FTA 5310 SU Change description to "Demand Response."
- Transit Community Link Acquisition of Service, Nampa (19576) FTA 5310 SU Increase CN \$125,000 and change description to "Acquisition of Service." Funds from KN
 14220, a carryover from FY2015 to FY2016 and merged with this key number.
- SH-55 (Karcher Road) and Nampa/Caldwell Blvd. Intersection, Nampa (13033) Strategic Initiatives - Increase CE/CC \$61,000 and CN \$141,000 to match engineer's estimate for construction, funds from KN 13927. An increase of 19%.
- US 20/26, Locust Grove Road to Cloverdale Road, Ada County (13927) <u>Strategic Initiatives</u> Decrease CE/CC \$162,000 and CN \$40,000 to match engineer's estimate for construction, move funds to KN 13033.
- US 20/26, Branstetter Street to Junction I-184, Garden City (13928) <u>Strategic Initiatives</u> Decrease CE/CC \$313,000 and increase CN \$323,000 to match engineer's estimate for construction.

Per Boise State University:

Transit - Boise State University Replacement Shuttles, Boise - FY2015 (13223) <u>FTA</u>
 <u>5339 LU</u> - Add Valley Regional Transit as an additional sponsor. Boise State is a sub-recipient of the funds.

Per TMA Balancing:

- Pathway, Garden City to Americana Boulevard, Boise (13514) <u>STP-TMA</u> Decrease CN \$355,000 and move to TAP-State. Increase CE \$142,000 from Local Participating. De-obligate \$1,283 from RW (LP) and increase CE \$1,081 and PEC \$201 to cover overages on ITD's overflow report per City of Boise. <u>TAP-State</u> Increase CN \$355,000 from STP-TMA. <u>Local Participating</u> Increase CE \$166,000. Decrease CE \$141,000 and move to STP-TMA leaving \$25,000 remaining in Local Participating, as committed by the City in application.
- Five Mile, Franklin Road to Fairview Avenue, ACHD (11582) <u>STP-TMA</u>— Increase CN \$550,000 to cover a change order caused by utility delays. Funds from available funds in STP-TMA.
- State Street and Collister Drive Intersection, Boise (13481) <u>STP-TMA</u> Increase RW \$8,450 to cover noise and hydrological work determined necessary during ITD's environmental review process. Funds from available funds in STP-TMA.
- Capital Maintenance, ACHD FY2016 (GARVEE) (13907) <u>STP-TMA</u> Decrease CN \$282,000 based on engineer's new estimate. Funds will be used in STP-TMA balancing.

Close Outs and Overflow Corrections:

- Storm Water Design Guide, ACHD (13819) <u>TAP-TMA</u> De-obligate \$2,000 to close out project per ACHD.
- Intersection of Star Road and Franklin Road (09989) <u>STP-U</u> De-obligate \$228,254 to close out project per City of Nampa. <u>Non-Participating</u> De-obligate \$18,918 to close out project per City of Nampa.
- Middleton Road Pavement Rehabilitation, Canyon County (12377) <u>STP-U</u> De-obligate \$122,978 to close out project per Canyon Highway District #4.

- Swan Falls Road Shoulder Widening, Kuna FY2012 (13518) <u>Scenic Byways</u> Deobligate \$4,660 to close out project per Ada County Highway District. <u>Non-Participating</u> -De-obligate \$41,454 to close out project per Ada County Highway District.
- Franklin Road and Cloverdale Road Intersection (08698) <u>STP-TMA</u> De-obligate \$3,208 from RW (\$1338.80), PE (\$485), PEC (\$730), UT (\$654) and transfer \$3,208 to CE to allow CE work to continue per Ada County Highway District. No change to total cost.
- Franklin Road, Touchmark Way to Five Mile Road (12062) <u>STP-TMA</u> De-obligate \$2,193 from PE and increase CE \$2,193 to allow CE work to continue per Ada County Highway District. No change to total cost.

Per ACHD:

- ACHD Overlays, Arterials and Collectors FY2014 (12050) <u>STP-TMA</u> De-obligate \$30,000 from PEC and increase CE \$30,000, funds from prior year obligations. No change to total cost.
- Franklin Road, Black Cat Road to Ten Mile Road, Meridian (12368) <u>STP-TMA</u> Deobligate an additional \$15,400 from RW and increase PEC \$15,400 to finish consulting work. No change to project total.

Per VRT:

- Transit Associated Capital Enhancements, Nampa FY2014 (12778) <u>5307 SU</u> Carry-over funds from FY2015 to FY2016 as funds were not obligated.
- Transit Associated Capital Improvements, Nampa FY2013 (12760) <u>5307 SU</u> Carry-over funds from FY2015 to FY2016 as funds were not obligated.

The conversion table of temporary to permanent key numbers and the funding details for the projects above are provided in Attachment 1.

Approval:

All changes for Administrative Modification #7 in this memorandum and detailed on Attachment 1, are approved as of February 16, 2016.

Matthew J. Stoll, Executive Director Community Planning Association

Attachment (1)

pc: 685.03

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Administrative Modification #7 FY2016-2020 Regional Transportation Improvement Program

Per ITD, January 11, 2016

		Sch	eduled	Costs (includir	ng Matc	h) (cos	ts in \$1,	(000
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
07827	SH-44, Corridor Preservation, I-84 in Canyon County to Eagle Road	2016		290					290
	Funding Source: Early Development	2017			51				51
	100 Y 100 27 4970V 10 W	2018			- (0
	Preserve corridor for additional lanes.	2019							0
	(Federal = \$316,000.)	2020							0
		PD							0
	Correct previous action from Administrative Modification #6/#23. \$239,000 will offset from KN 13921 and go back into Statewide Balancing.	SUM	0	290	51	0	0	0	341
13921	US 20/26, Smeed Parkway to Middleton	2016	100						100
	Road, Caldwell		-139						-139
	Funding Source: Early Development	2017	100						100
		2018	150					Anics	150
	Project will design a project to	2019	150						150
	reconstruct, realign, and widen US 20/26	2020	150						150
	from Smeed Parkway to Middleton Road in Caldwell. Construction totals	PD							0
	\$12,000,000, but is considered "unfunded." (Federal = \$381,000.)	SUM	650 411	0	0	0	0	0	650 411
	Decrease PE in FY2016 \$100,000 and de-obligate \$139,000 from previous year obligations. \$239,000 will transfer to KN 07827.								

Per ITD, January 15, 2016

		Sche	eduled	Costs (i	includin	g Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
13025	SH-55 (Karcher Road) and Midway Road Intersection, Nampa	2016	0 -23	0 23	125		575	3835	4535
	Funding Source: HSIP	2017							0
	Add a traffic signal and other operational improvements at the intersection of SH-	2018			28 10 17				0
		2019	- 11(,						0
		2020					300		0
	55 (Karcher Road) and Midway Road in	PD							0
	Nampa. (Federal = \$4,202,000.)	SUM	0 -23	0 23	125	0	575	3835	4535
	Decrease PE \$23,000 and increase PEC \$23,000 to cover estimates. No change to total cost.								

Per ITD, January 19, 2016

	Scheduled Costs (including Match) (costs in \$1,000)										
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
NEW	Meridian Maintenance Yard Replacement Facilities (GARVEE)	2016							0		
İ	Funding Source: State	2017	10	170			15	215	410		
	During the design stage of the Meridian	2018							0		
	Interchange (GARVEE-funded) project	2019							0		
	ITD received approval from FHWA to	PD							0		
	replace the maintenance facilities that currently exist at the Meridian Yard inkind at another location. This action will take longer than the GARVEE program will be open, so a new project is being set up to manage these funds separately. (Federal = \$0) Correct previous action from Administrative Modification #6/#23. Funds from Statewide Balancing and not	SUM	10	170	0	0	15	215	410		
	Correct previous action from Administrative Modification #6/#23. Funds from Statewide Balancing and not from KN 10939. Funds will be replaced back to KN 10939.				541						
NEW1	Pollard Lane Realignment (GARVEE)	2016							0		
	Funding Source: State	2017						356	356		
	During the right-of-way negotiations on	2018							0		
	the SH-16 (GARVEE-funded) project, ITD	2020							0		
	entered into an agreement with the	PD							0		
	property owner to purchase an alignment for the realigned Pollard Lane local road. Either ITD will build it with these funds, or ITD will pay the developer this amount when they satisfactorily construct the road and have it accepted by ACHD. This action will take longer than the GARVEE program will be open, so a new project is being set up to manage these funds separately. (Federal = \$0) Correct previous action from Administrative Modification #6/#23. Funds from Statewide Balancing and not from KN 11236 and KN 12917. Funds will be replaced back to KN 11236 and KN 12917.	SUM	0	0	0	0	0	356	356		

		Sche	eduled	Costs (i	includir	ng Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
10939	I-84, Meridian Road Interchange, Meridian	2016						9	9
	Funding Source: Non-Participating	2017				E-			0
	Redesign and rebuild interchange. (Federal = \$0)	2018				1-31			0
	(rederal = \$0)	2019							0
	No observe to 6 and the server	PD							0
	No change to funding source.	SUM	0	0	0	0	0	9	9
10939	I-84, Meridian Road Interchange, Meridian	2016			c		-180	-230	-410
	Funding Source: Capacity	2017					<u>0</u>	<u>U</u>	0
	Same as above. (Federal = \$0)	2018							0
	The state of the s	2019							0
	Increase CE (CC) \$180,000 and CN	2020							0
	\$230,000 to bring total back to \$0. Funds were originally de-obligated in Administrative Modification #6/#23 to offset new key number for the Meridian Maintenance Yard Replacement Facilities (GARVEE) project that will now use Statewide Balancing funds per ITD.	SUM	0	0	0	0	-180 <u>0</u>	-230 <u>0</u>	0 -410 0
11236	SH-16, SH-44 (State Street) to US 20/26 (Chinden Boulevard) River Crossing	2016			- 287 <u>0</u>				-287 <u>0</u>
	Funding Source: Capacity	2017							0
	Project will construct 2.2 miles of four-	2018						11	0
	lane divided highway with a new Boise River crossing. The bulk of project	2019							0
	funding was in previous years. (Federal	2020 PD							0
	= \$0)	SUM	0	0	-287	0	0	0	-287
	Increase RW (LP) \$287,000 to bring total back to \$0. Funds were originally de-obligated in Administrative Modification #6/#23 to offset new key number for the Pollard Lane Realignment (GARVEE) project that will now use Statewide Balancing funds per ITD.				Q				0

		Sche	eduled	Costs (i	includir	ng Matc	h) (cost	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
12917	SH-16, Phyllis Canal and South Phase	2016					- 69 0		- 69
	Funding Source: Capacity	2017							0
	SH-16, SH-44 (State Street) to US	year PE PEC RW 2016 2017 2018 2019 2020 PD SUM 0 0 0 0				0			
	20/26 (Chinden Boulevard) River	2019	-11						0
	Crossing. This project includes a bridge	2020							0
	over the Phyllis Canal and the south	PD							0
	phase. (Federal = \$0) Increase CE (CC) \$69,000 to bring total back to \$0. Funds were originally deobligated in Administrative Modification #6/#23 to offset new key number for the Pollard Lane Realignment (GARVEE) project that will now use Statewide Balancing funds per ITD.	SUM	0	0	0	0	-69 <u>0</u>	0	-69 <u>0</u>

Per Boise State University, January 26, 2016

		Sch	eduled	Costs (includin	g Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
13223	Transit - Boise State University Replacement Shuttles, Boise - FY2015	2016						83	83
	Transit - Boise State University Replacement Shuttles, Boise - FY2015 Funding Source: FTA 5339 LU Purchase replacement shuttles for Boise State University. FY2015 project carried over to FY2016. (Federal = \$69,000) Add Valley Regional Transit as an	2017							0
	2001	2018							0
		2019							0
		2020							0
	over to FY2016. (Federal = \$69,000)	PD							0
	additional sponsor. Boise State is a sub-	SUM	0	0	0	0	0	83	83

Per TMA Balancing, January 27, 2016

		Scheduled Costs (including Match) (costs in \$1,000								
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM	
13514	Pathway, Garden City to Americana Boulevard, Boise	2016			0 <u>-1</u>		0 142	593 238	593 <u>379</u>	
	Funding Source: STP-TMA	2017							0	
	Construct a new 12-foot wide paved	2018							0	
	pathway south of the Boise River to fill a	2019							0	
	significant 4,100 linear-foot gap in the	PD							0	
	greenbelt system. The pathway will	SUM	0	0	0	0	θ	593	593	
	extend from Main Street (Joe's Crab Shack) to Ann Morrison Park at Americana Boulevard to serve pedestrians and bicyclists. (Federal = \$351,000)				<u>-1</u>	1	142	238	<u>379</u>	
	Decrease CN \$355,000 and move to TAP-State. Increase CE \$142,000 from Local Participating. De-obligate \$1,283 from RW (LP) and increase CE \$1,081 and PEC \$201 to cover overages on ITD's overflow report per City of Boise.									
13514	Pathway, Garden City to Americana Boulevard, Boise	2016						9	0	
	Funding Source: TAP-State	2017						<u>355</u>	<u>355</u> 0	
	Tunaning Source. The State	2018							0	
	Same as above . (Federal = \$327,000)	2019							0	
		2020	an						0	
		PD SUM	0	0	0	0	0	0	0 0	
	Increase CN \$355,000 from STP-TMA.	3014	U	U	U			<u>355</u>	355	
13514	Pathway, Garden City to Americana Boulevard, Boise	2016					0 25	-979	-979 <u>-954</u>	
	Funding Source: Local Participating	2017							0	
	Samo as above (Foderal - #0)	2018							0	
	Same as above. (Federal = \$0)	2019				22.0			0	
	Increase CE \$166,000. Decrease CE	PD							0	
	\$141,000 and move to STP-TMA leaving \$25,000 remaining in Local Participating, as committed by the City in application.	SUM	0	0	0	0	0 25	-979	-979 -954	
11582	Five Mile, Franklin Road to Fairview Avenue, ACHD	2016			-85		85	0 550	0 550	
	Funding Source: STP-TMA	2017							0	
	Description of the second seco	2018							0	
	Project includes construction work on Five Mile Road, not including the	2019							0	
	Fairview intersection. Widen to five-lane	2020 PD		-					0	
	section with shoulder, sidewalk, and	SUM	0	0	-85	0	85	0	0	
	railroad crossing improvements. (Federal = \$510,000)						55	<u>550</u>	<u>550</u>	
	Increase CN \$550,000 to cover a change order caused by utility delays. Funds from available funds in STP-TMA.									

		Sche	duled	Costs (i	ncludin	g Mate	h) (cos	ts in \$1,	.000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
13481	State Street and Collister Drive Intersection, Boise	2016			680 689				680 689
	Funding Source: STP-TMA	2017							0
		2018					1255	6167	7422
	Intersection improvements at State	2019						949	949
	Street and Collister Drive in the City of Boise. (Federal = \$8,395,000) Increase RW \$8,450 to cover noise and	2020				1,400.00			0
		PD		An and the same					0
	Increase RW \$8,450 to cover noise and hydrological work determined necessary during ITD's environmental review process. Funds from available funds in STP-TMA.	SUM	0	0	680 689	0	1255	7116	9051 9060
13907	Capital Maintenance, ACHD - FY2016	2016					95	540 258	635 353
	Funding Source: STP-TMA	2017						230	0
	I driding Source: STI TITE	2018							0
	Supplement the local maintenance	2019							0
	program, to complete work such as	2020						77-11	0
	overlays on arterials and collectors in	PD							0
	the Boise Urbanized Area. (Federal = \$327,000) Decrease CN \$282,000 based on engineer's new estimate. Funds will be used in STP-TMA balancing.	SUM	0	0	0	0	95	540 258	635 353

Close Outs and Overflow Corrections, January 29, 2016

		Sch	eduled	Costs (i	includir	g Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
13819	Storm Water Design Guide, ACHD	2016						0 -2	0 -2
	Funding Source: TAP-TMA	2017 2018							0
	ACHD plans to hire environmental specialists to develop a guidebook with	2019							0
	alternative storm water treatments for	2020 PD							0
	Ada County. Primary emphasis will be on treatments that could be used in pedestrian situations, as well as in medians, chicanes, etc. (Federal = \$1,853)	SUM	0	0	0	0	0	0 <u>-2</u>	0 <u>-2</u>
	De-obligate \$2,000 to close out project per ACHD.								
09989	Intersection of Star Road and Franklin Road	2016	0 -5	0 -1	0 -46	0 -73	0 -10	0 -93	0 -228
æ	Funding Source: STP-U	2017 2018							0
	Intersection improvements. (Federal =	2019					100		0
	-\$211,000)	2020 PD							0
	De-obligate \$228,254 to close out project per City of Nampa.	SUM	0 <u>-5</u>	0 <u>-1</u>	0 -46	0 -73	0 -10	0 -93	0 -228
09989	Intersection of Star Road and Franklin Road	2016	0 -19						0 -19
	Funding Source: Non-Participating	2017	-13						0
	Same as above. (Federal = \$0)	2018							0
	De-obligate \$18,918 to close out project	2020 PD							0
	per City of Nampa.	SUM	0 -19	0	0	0	0	0	0 -19
12377	Middleton Road Pavement Rehabilitation, Canyon County	2016	0 -1	0 -1			0 -40	0 -81	0 -123
	Funding Source: STP-U	2017 2018							0
	Overlay 2 miles of two-lane roadway on	2019							0
	Middleton Road from Ustick Road to US- 20/26. (Federal = -\$114,000)	2020 PD							0
	De-obligate \$122,978 to close out project per Canyon Highway District.	SUM	0 <u>-1</u>	0 <u>-1</u>	0	0	0 -40	0 <u>-81</u>	θ -123

	Scheduled Costs (including Match) (costs in \$1,00										
Key No	Project	Cost	PE	PEC	RW	UT	CE	CN	SUM		
13518	Swan Falls Road Shoulder Widening, Kuna - FY2012	2016	0 -1				0 -4		θ -5		
	Funding Source: Scenic Byways	2017						-	0		
	This was a start will associate the start of	2018							0		
	This project will construct three miles of 5-foot shoulders along Swan Falls Road	2019							0		
	from Poen Road to Initial Point to	PD							0		
	provide safe walking, bicycling and vehicle pull-offs with funds though the National Scenic Byways Program. (Federal = -\$4,000)	SUM	0 <u>-1</u>	0	0	0	0 <u>-4</u>	0	θ <u>-5</u>		
	De-obligate \$4,660 to close out project per Ada County Highway District.										
13518	Swan Falls Road Shoulder Widening, Kuna - FY2012	2016						0 -41	0 -41		
	Funding Source: Non-Participating	2017							0		
	Same as above. (Federal = \$0)	2018							0		
	Same as above. (Federal = \$0)	2019							0		
	De-obligate \$41,454 to close out project	PD						AU AU	0		
	per Ada County Highway District.	SUM	0	0	0	0	0	0 -41	0 -41		
08698	Franklin Road and Cloverdale Road Intersection	2016	0 -1	0 -1	0 -1	0 -1	0		0		
	Funding Source: STP-TMA	2017							0		
	Widen the intersection at Franklin Road and Cloverdale Road. (Project tied to KN	2018							0		
		2019							0		
	12062) (Federal = \$0)	PD							0		
	De-obligate \$3,208 from RW (\$1338.80), PE (\$485), PEC (\$730), UT (\$654) and transfer \$3,208 to CE to allow CE work to continue per Ada County Highway District. No change to total cost.	SUM	0 <u>-1</u>	0 <u>-1</u>	0 <u>-1</u>	0 <u>-1</u>	0 <u>4</u>	0	0		
12062	Franklin Road, Touchmark Way to Five Mile Road	2016	0 -2				9 2		0		
	Funding Source: STP-TMA	2017							0		
	Reconstruct and widen existing two to	2018							0		
	three-lane roadway to four to five lanes	2019							0		
	with an urban section. Install drainage,	PD							0		
	curb, gutter, sidewalk, and shoulder. Acquire 96-feet of right-of-way. This project started as part of 08698. (Federal = \$0)	SUM	0 -2	0	0	0	0 <u>2</u>	0	0		
	De-obligate \$2,193 from PE and increase CE \$2,193 to allow CE work to continue per Ada County Highway District. No change to total cost.										

ACHD, February 2, 2016

	7.61.27	Scheduled Costs (including Match) (costs in \$1,0											
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM				
12050	ACHD Overlays, Arterials and Collectors - FY2014	2016		0 -30			20 50	-20	0				
	Funding Source: STP-TMA	2017							0				
		2018							0				
	Supplement the local overlay program. (Federal = \$0)	2019							0				
		2020							0				
		PD							0				
	De-obligate \$30,000 from PEC and increase CE \$30,000, funds from prior year obligations. No change to total cost.	SUM	0	0 <u>-30</u>	0	0	20 <u>50</u>	-20	0				

ACHD, February 3, 2016

		Sche	eduled	Costs (i	ncluding	g Matcl	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
12368	Franklin Road, Black Cat Road to Ten Mile Road, Meridian	2016		0 <u>15</u>	-475 -490	220	640	6486	6871
	Funding Source: STP-TMA	2017							0
	New York 1997 12 12 10 10 10 10 10 10	2018							0
	Widen Franklin Road from two-lane to five-lane from Black Cat Road to Ten Mile Road. Work includes curb, gutter, drainage swales, sidewalks, and bicycle	2019							0
		2020							0
		PD							0
	facilities, and reconstructing the intersection at Franklin Road and Black Cat Road with a seven-lane by seven-lane intersection. (Federal = \$6,367,000) De-obligate an additional \$15,400 from RW and increase PEC \$15,400 to finish consulting work. No change to project total.	SUM	0	0 <u>15</u>	-475 -490	220	640	6486	6871

ITD, February 4, 2016

- 17 Mil 75		Sche	duled	Costs (i	including	g Matc	h) (cost	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
18989	Transit - Acquisition of Service Demand Response Demand Response, Nampa Funding Source: FTA 5310 SU	2016						183	183
	Funding Source: FTA 5310 SU	2017							0
	N N	2018							0
	Provide administration and implementation of demand response service in the Nampa Urbanized Area.	2019							0
		2020							0
		PD							0
	Project uses FY2013 and FY2014 funding. (Federal = \$146,000) Change description to Demand Response.	SUM	0	0	0	0	0	183	183

	0	Sche	eduled	Costs (i	including	g Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19576	Transit - Community Link Acquisition of Service, Nampa	2016						156 281	156 281
	Funding Source: FTA 5310 SU	2017 2018							0
	Provide administration and implementation of acquisition of service in the Nampa Urbanized Area. Project uses FY2015 and FY2016 funds. (Federal = \$225,000) Increase CN \$125,000 and change description to "Acquisition of Service." Funds from KN14220, a carryover from FY2015 to FY2016 and merged with this key number.	2019							0
=		PD							0
		SUM	0	0	θ	0	0	156 281	156 281

ITD, February 5, 2016

		Scheduled Costs (including Match) (costs in \$1,000)									
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
13033	SH-55 (Karcher Road) and Nampa/Caldwell Blvd. Intersection, Nampa	2016					4 9 110	989 1130	1038 1240		
	Funding Source: Strategic Initiatives	2017		- 1/ at t				w w	0		
	• · · · · · · · · · · · · · · · · · · ·	2018							0		
	Install new signage, upgrade pavement	2019							0		
	markings, optimize signal timing and coordinate signals with others in the	2020	-						0		
	area in order to reduce crashes at the	PD				0	40	000			
	intersection of SH-55 (Nampa-Caldwell Boulevard) and Karcher Road. Traffic channelization and access control measures in the area will also be considered. (Federal = \$0) Increase CE/CC \$61,000 and CN \$141,000 to match engineer's estimate for construction, funds from KN 13927. An increase of 19%.	SUM	0	0	0	0	49 110	989	1038 1240		

		Sch	eduled	Costs (including	g Matc	h) (cos	ts in \$1,	(000
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
13927	US 20/26, Locust Grove Road to Cloverdale Road, Ada County	2016					272 110	1815 1775	2087 1885
	Funding Source: Strategic Initiatives	2017							0
		2018							0
	Restore the pavement on US 20/26	2019							0
	between North Locust Grove and	2020							0
	Cloverdale Road in Boise and Eagle by	PD							0
	grinding off some of the existing asphalt and replacing it with new. This improvement will extend the lifespan of the existing pavement and provide a safer, smoother driving condition. (Federal = \$0)	SUM	0	0	0	0	272 110	1815 1775	2087 1885
	Decrease CE/CC \$162,000 and CN \$40,000 to match engineer's estimate for construction, move funds to KN 13033.								
13928	US 20/26, Branstetter Street to Junction I-184, Garden City	2016					443 130	2889 3212	3332 3342
	Funding Source: Strategic Initiatives	2017							0
	2005 852	2018							0
	Rehabilitate the pavement on Chinden	2019							0
	Boulevard. (US-20/26) in Garden City	2020							0
	from Branstetter Street to the junction with I-184 by removing the top layer of	PD							0
	asphalt and replacing it with new. The improvement will extend the lifespan of the road pavement. (Federal = \$0)	SUM	0	0	0	0	443 130	2889 3212	3332 3342
	Decrease CE/CC \$313,000 and increase CN \$323,000 to match engineer's estimate for construction.								

^{*}KN 11581 - Federal Aid Overlay Arterials and Collectors - FY2013, will close out with a total of \$4.82. Amounts are too small to de-obligate funds in the TIP.

^{*}KN 12047 - Midland Road Pavement Rehabilitation, Ustick Road to US-20/26, will close out with a total of \$796.07. Amounts are spread over five phases and too small to de-obligate funds in the TIP.

Temporary Key Number	Permanent Key Number	Project
NEW1	19771	Pollard Lane Realignment (GARVEE)
NEW	19772	Meridian Maintenance Yard Replacement Facilities (GARVEE)

PE = Preliminary Engineering

PEC = Preliminary Engineering Consultant

RW = Right-of-Way

CC = Construction Consultant

UT = Utilities

CE = Construction Engineering

CN = Construction

FY = Fiscal Year

KN = Key Number LP = Land Purchase

5310 = Federal Transit Administration formula funds

ACHD = Ada County Highway District

FTA = Federal Transit Administration

GARVEE = Grant Anticipation Revenue Vehicle

HSIP = Highway Safety Improvement Program

ITD = Idaho Transportation Department

TAP = Transportation Alternatives Program

STP-TMA = Surface Transportation Program - Transportation Management Area (Boise Urbanized Area)

 ${\sf STP-U} = {\sf Surface} \; {\sf Transportation} \; {\sf Program} \; {\sf -Urban}$

SU = Small Urban

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Working together to plan for the future

Memorandum

To: Matt Stoll, Executive Director

From: Jessica Wilson, Data Analyst ່ 🕠

Date: March 1, 2016

Re: Request for Approval of Administrative Modification #8 for the FY2016-

2020 Regional Transportation Improvement Program

ACTION REQUESTED:

Approval of Administrative Modification #8 for the FY2016-2020 Regional Transportation Improvement Program (TIP).

BACKGROUND:

Modifications are requested by Idaho Transportation Department (ITD) to de-obligate and transfer funds to advance projects ahead of schedule, and carry-over FTA 5310 SU projects. In addition, process TMA Balancing and Urban Balancing actions.

STATUS:

Per ITD:

- SH-55, Pride Lane in Canyon County to Middleton Road in Nampa (19414)
 <u>Restoration</u> Increase preliminary engineering \$91,000 to set up Work Authority. Funds from KN 13941, which was removed from the TIP per Amendment #4.
- SH-55, Intersection Karcher Road and Middleton Road, Nampa (12046) STP-U Decrease PE \$752 and PEC \$1,134. Increase construction engineering \$1,886. This will cover existing overruns. No change to project total. Safety Decrease construction \$167,188 and increase right-of-way (land purchase) \$43,196 and construction engineering \$123,992. This will cover existing overruns. No change to project total.
- US-95 Bridge Replacement at US 20/26 UPRR Overpass, Canyon County (12886)
 <u>Bridge Restoration</u> De-obligate FY2014 preliminary engineering funds \$37,000. Funds will be released to Statewide Balancing.
- SH-44, Junction I-84 to Plummer Road in Star, Canyon County (13463) <u>Restoration</u> De-obligate FY2014 preliminary engineering consultant funds \$150,000. Funds will be released to Statewide Balancing.
- SH-55 and Farmway Road Intersection, Canyon County (18841) <u>Safety</u> Increase preliminary engineering consultant \$50,000 for environmental documents. Funds from Statewide Balancing. Carry over \$95k from FY2015 in preliminary engineering consultant to mirror ITD.
- I-84, Sand Hollow Interchange, Canyon County (19047) <u>Bridge Restoration</u> Decrease preliminary engineering \$150,000 and preliminary engineering consultant \$620,000. Funds will transfer to two projects outside the COMPASS TIP. Increase construction engineering \$600,000 and decrease construction \$600,000 to mirror ITD.
- Transit Capital, Purchase of Service, Nampa FY2013 (13832) FTA 5310 SU Carry over project to the FY2016-2020 TIP.
- Transit Acquisition of Service Canyon County, Nampa (18790) <u>FTA 5310 SU</u> Carry over project to the FY2016-2020 TIP.

Per Urban Balancing:

- South Cemetery Road, SH-44 to Willow Creek, Middleton (12048) <u>STP-U</u> Increase preliminary engineering \$10,000 and preliminary engineering consultant \$20,000 per Urban Balancing actions on February 4, 2016.
- Middleton Road and Ustick Road Roundabout, Caldwell (13487) <u>STP-U</u> Increase preliminary engineering consultant \$73,000 per Urban Balancing actions on February 4, 2016.

Per TMA Balancing:

- Capital Maintenance, ACHD FY2016 (13479) <u>STP-TMA</u> Increase preliminary engineering consultant \$30,000 to evaluate design options (geotechnical work) for four segments of the FY2017 maintenance projects per ACHD. Funds from available STP funds.
- Capital Maintenance, VRT, Boise FY2016 (13511) <u>STP-TMA</u> Increase construction \$77,343 to cover cost overrun of existing TMA project purchasing vehicles and replacing CNG tanks per Valley Regional Transit. Funds from available STP funds.
- Pathway, Dry Creek Trail and Underpass, Eagle (13916) <u>TAP-TMA</u> Increase construction \$41,000 to cover wetlands mitigation, as required by the environmental process per the City of Eagle. Funds from available TAP funds.

Approval:

All changes for Administrative Modification #8 in this memorandum and detailed on Attachment 1, are approved as of March 1, 2016.

Matthew J. Stoll, Executive Director Community Planning Association

Attachment (1)

pc: 685.03

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Administrative Modification #8 FY2016-2020 Regional Transportation Improvement Program

Per ITD, January 6, 2016

		Sche	eduled	Costs (i	includin	g Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19414	SH-55, Pride Lane in Canyon County to Middleton Road in Nampa	2016	9 92						θ
	Funding Source: Restoration	2017							92
	runding Source: Restoration		100						100
	Restore the pavement on SH-55 from	2018	175						175
	Pride Lane (milepost 7.1) to Middleton	2019							0
	Road (milepost 15.6) by milling off the	2020	- 87					4025	4025
	old surface and inlaying a new one. In	PD							0
	addition, shoulders and drainage will be improved. (Federal = \$4,069,000)	SUM	275 367	0	0	0	0	4025	4300 4392
	Increase PE \$91,509 to set up Work Authority. Funds from KN 13941, which was removed from the TIP per Amendment #4.								
19414	SH-55, Pride Lane in Canyon County to Middleton Road in Nampa	2016		30					30
	Funding Source: Pavement Preservation	2017	-2						0
		2018							0
	Same as above.	2019							0
		2020							0
	No change to funding source.	PD							0
		SUM	0	30	0	0	0	0	30

Per ITD, February 12, 2016

		Sch	eduled	Costs (includir	g Matc	h) (cost	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
12046	SH-55, Intersection Karcher Road and	2016	θ	θ			θ		0
1	Middleton Road, Nampa		<u>-1</u>	<u>-1</u>			2		
l	Funding Source: STP-U	2017							0
	\$200 D. 1952 B. Vez al Vez	2018							0
	Intersection improvement at the	2019							0
	intersection of Karcher and Middleton	2020							0
	Road in Nampa. (Federal = \$0.)	PD							0
		SUM	0	θ	0	0	0	0	0
	Decrease PE \$752 and PEC \$1,134. Increase CE \$1,886. This will cover existing overruns. No change to project total.	*	<u>-1</u>	<u>-1</u>			2		
12046	SH-55, Intersection Karcher Road and Middleton Road, Nampa	2016			0 43		0 124	0 -167	0
	Funding Source: Safety	2017							0
	,	2018							0
1	Same as above. (Federal = \$0.)	2019							0
		2020							0
		PD							0
	Decrease CN \$167,188 and increase RW (LP) \$43,196 and CE \$123,992. This will cover existing overruns. No change to project total.	SUM	0	0	0 <u>43</u>	0	0 124	0 -167	0

Per ITD, February 16, 2016

		Scho		Costs (i	includin	g Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	ÜT	CE	CN	SUM
12886	US-95 Bridge Replacement at US 20/26 UPRR Overpass, Canyon County	2016	0 -37				825	5500	6325 6288
	Funding Source: Bridge Restoration	2017							0
1	Replace the bridge on US-95 over the	2018							0
	Union Pacific Railroad at the junction of	2020							0
	US 20/26 in Canyon County near the City of Parma. (Federal = \$5,826,000.)	PD	0	0	0	-	025	FF00	0
	De-obligate FY2014 PE funds \$37,000. Funds will be released to Statewide Balancing.	SUM	0 -37	0	0	0	825	5500	6325 6288
13463	SH-44, Junction I-84 to Plummer Road	2016		θ			800	7997	8797
	in Star, Canyon County Funding Source: Restoration	2017		<u>-150</u>					<u>8647</u>
		2018							0
	Rehabilitate SH-44 from I-84 in Canyon County to Plummer Road in Star in order	2019					~		0
	to extend the service life and improve	PD						-	0
	the riding surface. Other improvements include guardrail replacement, ensuring accessibility for people with disabilities at intersections, and replacing two failing culverts. (Federal = \$8,012,000.)	SUM	0	0 -150	0	0	800	7997	8797 8647
	De-obligate FY2014 PEC funds \$150,000. Funds will be released to Statewide Balancing.		20						
18841	SH-55 and Farmway Road Intersection,	2016		0	250				250
	Canyon County Funding Source: Safety	2017		145			300	2700	395 3000
		2018							0
	Rehabilitate, widen, and signalize the intersection of SH-55 and Farmway Road	2019							0
	in Canyon County. Project will add left-	PD							0
	turn lanes on north and south-bound Farmway Road. On SH-55, a combination of right-turn and auxiliary through lanes will be added with dedicated left turn lanes and one continuous through lane for each side, for a total of five 12-foot lanes on the SH-55 legs, and three 12-foot lanes on Farmway Road. (Federal = \$0.) Increase PEC \$50,000 for environmental documents. Funds from Statewide Balancing. Carry over \$95k from FY2015 in PEC to mirror ITD.	SUM	0	0 145	250	0	300	2700	3250 3395

Per Urban Balancing, February 4, 2016

	Per Urban Balancing, February 4, 2016 Scheduled Costs (including Match) (costs in \$1,000)										
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
12048	South Cemetery Road, SH-44 to Willow	2016	θ	0					0		
	Creek, Middleton	· · · · · · · · · · · · · · · · · · ·	10	20					30		
	Funding Source: STP-U	2017							0		
		2018					316	2101	2417		
	Construct a new 0.284 mile roadway	2019							0		
	segment linking SH-44 and Middleton	2020							0		
	Road by way of Sawtooth Lake Drive in	PD							0		
	Middleton. (Federal = \$2,267,000) Increase PE \$10,000 and PEC \$20,000 per Urban Balancing actions on February 4, 2016.	SUM	0 10	9 20	0	0	316	2101	2417 2447		
12048	South Cemetery Road, SH-44 to Willow Creek, Middleton	2016			500				500		
	Funding Source: Local Participating	2017							0		
		2018							0		
	Same as above. (Federal = \$0)	2019							0		
	***************************************	2020					01/17		0		
	No change to funding source.	PD							0		
		SUM	0	0	500	0	0	0	500		
13487	Middleton Road and Ustick Road	2016		0					0		
	Roundabout, Caldwell			<u>73</u>					<u>73</u>		
	Funding Source: STP-U	2017							0		
	Table and the Control of the Control	2018							0		
	Improve a four-way stop at the	2019							0		
	Middleton Road and Ustick Road	2020			324				324		
	intersection by building a roundabout to help traffic flow and congestion. (Federal	PD				11	71	592	674		
	= \$992,000)	SUM	0	0 <u>73</u>	324	11	71	592	998 1071		
	Increase PEC \$73,000 per Urban Balancing actions on February 4, 2016.										

Per ITD, February 17, 2016

	8	Sch	eduled	Costs (i	includir	ng Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19047	I-84, Sand Hollow Interchange, Canyon County	2016	50 -100	670 50					720 -50
į	Funding Source: Bridge Restoration	2017					0 600	5600 5000	5600
	Replace the structurally deficient Oasis	2018							0
	Road bridge over I-84 at Exit 17 in Sand	2019							0
l	Hollow on I-84. The project will also	2020							0
ŀ	address safety concerns with the lengths	PD							0
<u> </u>	and alignments of interchange ramps. The current lighting will also be assessed. (66% Canyon County and 34% Payette County). (Federal = \$5,121,000)	SUM	50 -100	670 50	0	0	0 600	5600 <u>5000</u>	6320 5550
	Decrease PE \$150,000 and PEC \$620,000. Funds will transfer to two projects outside the COMPASS TIP. Increase CE \$600,000 and decrease CN \$600,000 to mirror ITD.								

Per TMA Balancing, February 24, 2016

	Per TMA balan					g Matc	h) (cost	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
13479	Capital Maintenance, ACHD - FY2016	2016		0 <u>30</u>					0 <u>30</u>
×	Funding Source: STP-TMA	2017					937	5308	6245
	Supplement the local maintenance	2018							0
	program, to complete work such as	2019							0
	overlays on arterials and collectors in	PD							0
	the Boise Urbanized Area. (Federal = \$5,814,000)	SUM	0	0 <u>30</u>	0	0	937	5308	6245 6275
	Increase PEC \$30,000 to evaluate design options (geotechnical work) for four segments of the FY2017 maintenance projects per ACHD. Funds from available STP funds.								
13511	Capital Maintenance, VRT, Boise - FY2016	2016						720	720
	Funding Source: STP-TMA	2017						797	797 0
	ranaling Source: STI Trix	2018							0
	Replace transit bus or facility in FY2016	2019							0
	in the Boise Urbanized Area. (Federal = \$739,000)	2020							0
	\$739,000)	PD SUM	0	0	0	0	0	720	720
	Increase CN \$77,343 to cover cost overrun of existing TMA project purchasing vehicles and replacing CNG tanks per VRT. Funds from available STP funds.							797	797
13916	Pathway, Dry Creek Trail and Underpass, Eagle	2016		6			37	218 259	261 302
	Funding Source: TAP-TMA	2017							0
	Descrides a biscula and and admini	2018							0
	Provides a bicycle and pedestrian underpass at SH-44 on the west side of	2019							0
	the City of Eagle and connects the Dry	PD							0
	Creek Pathway to the Dry Creek Valley, Spring Valley, and SH-55. It will connect the Dry Creek Pathway and the northeast side of the City of Eagle with the Boise River Greenbelt. (Federal = \$280,000) Increase CN \$41,000 to cover wetlands mitigation, as required by the	SUM		6	0	0	37	218 259	261 <u>302</u>
	environmental process per the City of Eagle. Funds from available TAP funds.								ē:

Per ITD, February 26, 2016

	Ter ITD,	Scheduled Costs (including Match) (costs in \$1,000)									
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
13832	Transit - Capital, Purchase of Service, Nampa - FY2013	2016				lig Uy		0 194	0 194		
	Funding Source: FTA 5310 SU	2017							0		
		2018				14.4			0		
	Provides funds for a regional acquisition	2019							0		
	of service project for older adults and	2020							0		
	persons with disabilities in the Nampa	PD							0		
	Urbanized Area. Project uses FY2013 funds. (Federal = \$147,000)	SUM	0	0	0	0	0	0 194	0 194		
	Carry over project to the FY2016-2020 TIP.										
18790	Transit - Acquisition of Service Canyon County, Nampa	2016					100	0 61	0 <u>61</u>		
	Funding Source: FTA 5310 SU	2017									
		2018							0		
	Provide administration and	2019							0		
	implementation of acquisition of service	2020							0		
	in Canyon County, with service to the Nampa Urbanized Area. These funds	PD							0		
	pay only for the services that travel within the urbanized area. Service outside the urbanized area will be paid by Parma Senior Center and others. Project uses FY2014 funding. (Federal = \$49,000)	SUM	0	0	0	0	0	0 <u>61</u>	9 <u>61</u>		
	Carry over project to the FY2016-2020 TIP.					•					

PE = Preliminary Engineering

PEC = Preliminary Engineering Consultant RW = Right-of-Way

CC = Construction Consultant

UT = Utilities

CE = Construction Engineering

CN = Construction

FY = Fiscal Year

KN = Key Number LP = Land Purchase

5310 = Federal Transit Administration formula funds

ACHD = Ada County Highway District

FTA = Federal Transit Administration

HSIP = Highway Safety Improvement Program

ITD = Idaho Transportation Department

TAP = Transportation Alternatives Program

STP-TMA = Surface Transportation Program - Transportation Management Area (Boise Urbanized Area)

STP-U = Surface Transportation Program - Nampa Urbanized area

SU = Small Urban

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Working together to plan for the future

Memorandum

To:

Matt Stoll, Executive Director

From:

Jessica Wilson, Data Analyst

Date:

March 4, 2016

Re:

Request for Approval of Administrative Modification #9 for the FY2016-

2020 Regional Transportation Improvement Program

ACTION REQUESTED:

Approval of Administrative Modification #9 for the FY2016-2020 Regional Transportation Improvement Program (TIP).

BACKGROUND:

Modifications are requested by Idaho Transportation Department (ITD) to advance projects ahead of schedule for design and Valley Regional Transit (VRT) to add funds to a project.

STATUS:

Per VRT:

• Transit - Preventive Maintenance, Boise (19137) FTA 5307 LU - Increase construction \$21,730. Funds from remaining FY2013 5307 funds.

Per ITD:

- SH-55 (Karcher Road) and Lake Avenue Intersection, Canyon County (12383) <u>HSIP</u> De-obligate preliminary engineering \$295,000. Transfer to Key Number 18852 (\$30,000), Key Number 19289 (\$50,000), Key Number 19451 (\$15,000), Key Number 19727 (\$90,000), to Key Number 19696 (\$80,000), and Key Number 19415 (\$30,000).
- US-95 Bridge Replacement at US 20/26 UPRR Overpass, Canyon County (12886)
 <u>Bridge Restoration</u> De-obligate preliminary engineering \$29,000 and transfer to Key Number 18852.
- SH-55 (Karcher Road) and Midway Road Intersection, Nampa (13025) <u>HSIP</u> Deobligate preliminary engineering \$60,000. Transfer to Key Number 19415 (\$10,000) and Key Number 18950 (\$50,000).
- SH-44, Junction I-84 to Plummer Road in Star, Canyon County (13463) Restoration Increase preliminary engineering consultant \$65,000 to correct previous Administrative Modification #8 to show a total de-obligation of \$85,000. Transfer to KN 18852 (\$11,000), KN 19112 (\$50,000) and KN 19291 (\$24,000) (not in the COMPASS area).
- SH-55 (Karcher Rd.) and Hoskins, Pride, and Riverside, Canyon County (18779) Strategic Initiatives – Increase preliminary engineering consultant \$60,000 to gather materials data for scope development. State funds from KN 19345 (\$50,000) and KN 13391 (\$10,000) (not in the COMPASS area). Increase of 3.8%.
- US 20/26 and Farmway Road Intersection, Canyon County (18852) <u>HSIP</u> Increase preliminary engineering consultant \$70,000 for environmental documents. Funds from Key Number 12886 (\$29,000), Key Number 13463 (\$11,000), and Key Number 12383 (\$30,000). Increase of 16%.

- SH-44, Canyon Canal Bridge, Middleton (18950) <u>Bridge Restoration</u> Increase preliminary engineering consultant \$50,000 to set up work authority and obligate funds. Funds from Key Number 13025. Increase of 8.3%.
- US 20/26 and Franklin Road Intersection, Canyon County (19111) <u>Strategic</u>
 <u>Initiatives</u> Increase preliminary engineering consultant \$40,000 to gather materials data for scope development. Funds from Key Number 13391 (not in the COMPASS area). Increase of 3.9%.
- US-95, Parma Junction to I-84 in Payette County, Seal Coat (19254) Pavement Preservation Increase preliminary engineering \$25,000 to set up work authority and obligate funds. Funds from Key Number 13929 (not in the COMPASS area). Move \$56,000 from preliminary engineering consultant to preliminary engineering in FY2018 to mirror ITD. Increase of 2.6%.
- I-84, Five Mile Road to Orchard Road, Boise (19289) Pavement Preservation Increase preliminary engineering \$75,000 to set up work authority and obligate funds. Funds from Key Number 12383 (\$50,000) and Key Number 13929 (not in the COMPASS area) (\$25,000). Increase of 2.6%.
- **Bridge Repair, FY2020 (19345)** <u>Bridge Preservation</u> Decrease preliminary engineering \$5,000 and preliminary engineering consultant \$95,000. Transfer to Key Number 19412 (\$50,000) and Key Number 18779 (\$50,000).
- US 20/26, Middleton Road in Middleton to Locust Grove Road in Meridian (19412)

 Restoration Increase preliminary engineering \$5,000 and preliminary engineering consultant \$45,000 to set up work authority and obligate funds. Funds from Key Number 19345. Move \$100,000 from PEC to PE in FY2017 and \$170,000 from preliminary engineering consultant to preliminary engineering in FY2018 to mirror ITD. Increase of 1.3%.
- US 20/26 Intersection Improvements, Canyon County (19415) <u>Strategic Initiatives</u> Increase preliminary engineering consultant \$40,000 to set up work authority and obligate funds. Funds from Key Number 12383 (\$30,000) and Key Number 13025 (\$10,000). Increase of 5.8%.
- I-84, Karcher Interchange to Franklin Boulevard Interchange, Nampa (19451)

 Restoration Increase preliminary engineering \$15,000 to set up work authority and obligate funds. Funds from Key Number 12383. Increase of 0.2%.
- I-84, Farmers Sebree Canal (near Parma Exit) to Franklin Road, Caldwell (19696)

 Pavement Preservation Increase preliminary engineering \$5,000 and preliminary engineering consultant \$75,000 to set up work authority and obligate funds. Funds from Key Number 12383. Increase of 11.6%.
- US 20/26, Myrtle, Front, Broadway Resurfacing, Boise (19727) <u>Pavement Preservation</u> Increase preliminary engineering \$5,000 and preliminary engineering consultant \$85,000 to set up work authority, bike study, and public involvement. Funds from Key Number 12383. Increase of 2.6%.

Approval:

All changes for Administrative Modification #9 in this memorandum and detailed on Attachment 1, are approved as of March 4, 2016.

Matthew J. Stoll, Executive Director Community Planning Association

Attachment (1)

pc: 685.03

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Administrative Modification #9 FY2016-2020 Regional Transportation Improvement Program

Per VRT, February 22, 2016

		Sche	eduled	Costs (i	includir	ng Matc	h) (cos	ts in \$1	(000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19137	Transit - Preventive Maintenance, Boise	2016						3750 3772	3750 3772
	Funding Source: FTA 5307 LU	2017						1875	1875
		2018						1875	1875
	Provide preventive maintenance support	2019				Sales -		1875	1875
	for fixed route and demand responsive	2020						1875	1875
	transit service in the Boise Urbanized	PD							0
	Area. FY2015 funds carried over to FY2016. (Federal = \$9,018,000.) Increase CN \$21,730. Funds from	SUM	0	0	0	0	0	11250 11272	11250 11272
	remaining FY2013 5307 funds, per VRT.								

Per ITD, February 24, 2016

		Scheduled Costs (including Match) (costs in \$1,000)									
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
12383	SH-55 (Karcher Road) and Lake Avenue Intersection, Canyon County	2016	0 -295		225		485	3230	3940 3645		
	Funding Source: HSIP	2017							0		
		2018							0		
	Add a traffic signal and other operational	2019	Š						0		
	improvements at the intersection of SH-	2020							0		
	55 and Lake Avenue in Canyon County	PD							0		
	near the City of Nampa. (Federal = \$3,377,000)	SUM	0 -295	0	225	0	485	3230	3940 3645		
	De-obligate PE \$295,000. Transfer to KN 18852 (\$30,000), KN 19289 (\$50,000), KN 19451 (\$15,000), KN 19727 (\$90,000), to KN 19696 (\$80,000), and KN 19415 (\$30,000).										
12886	US-95 Bridge Replacement at US 20/26	2016	-37				825	5500	6288		
	UPRR Overpass, Canyon County		-66						6259		
	Funding Source: Bridge Restoration	2017							0		
		2018							0		
	Replace the bridge on US-95 over the	2019							0		
	Union Pacific Railroad at the junction of	2020							0		
	US 20/26 in Canyon County near the City of Parma. (Federal = \$5,800,000)	PD							0		
	De-obligate PE \$29,000 and transfer to	SUM	-37 <u>-66</u>	0	0	0	825	5500	6325 6259		
	KN 18852.										
13025	SH-55 (Karcher Road) and Midway Road Intersection, Nampa	2016	-23 <u>-83</u>	23	215		575	3835	4625 4565		
	Funding Source: HSIP	2017							0		
		2018							0		
	Add a traffic signal and other operational	2019							0		
	improvements at the intersection of SH-	2020							0		
	55 (Karcher Road) and Midway Road in Nampa. (Federal = \$4,147,000)	PD							0		
		SUM	-23 <u>-83</u>	23	125	0	575	3835	4625 4565		
	De-obligate PE \$60,000. Transfer to KN 19415 (\$10,000) and KN 18950 (\$50,000).										

		Sche	eduled	Costs (i	ncludir	ng Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
13463	SH-44, Junction I-84 to Plummer Road in Star, Canyon County	2016		-150 <u>-85</u>			800	7997	8647 8712
	Funding Source: Restoration	2017			1230	117-			0
	Rehabilitate SH-44 from I-84 in Canyon	2018				-11-			0
ĺ	County to Plummer Road in Star in order	2020		22-113					0
	to extend the service life and improve	PD					-5.020104		0
20	the riding surface. Other improvements include guardrail replacement, ensuring	SUM	0	0	0	0	800	7997	8797
	accessibility for people with disabilities			<u>-85</u>					8712
	at intersections, and replacing two failing culverts. (Federal = \$8,073,000)								
	Increase PEC \$65,000 to correct								
	previous Administrative Modification #8								
	to show a total de-obligation of \$85,000. Transfer to KN 18852 (\$11,000), KN								
	19112 (\$50,000) and KN 19291								
	(\$24,000) (not in the COMPASS area).								
18779	SH-55 (Karcher Rd.) and Hoskins, Pride, and Riverside, Canyon County	2016		0					0
	Funding Source: Strategic Initiatives	2017		<u>60</u>					<u>60</u>
	and the second s	2018							0
	Re-design the intersections at Hoskins Road, Pride Lane, and Riverside Road to	2019					155	1390	1545
	improve safety on SH-55 northwest of	2020 PD					-		0
	the Deer Flat National Wildlife Refuge	SUM	0	0	0	0	155	1390	1545
1	(Lake Lowell). A preliminary safety analysis indicates new turn lanes will be			60		41.0	3330000	9	1605
	warranted. (Federal = \$0)								
	Increase PEC \$60,000 to gather								
	materials data for scope development.		1						
	State funds from KN 19345 (\$50,000) and KN 13391 (\$10,000) (not in the								
	COMPASS area). Increase of 3.8%.								
					İ				
18852	US 20/26 and Farmway Road	2016		0					0
	Intersection, Canyon County Funding Source: HSIP	2017		<u>70</u>					<u>70</u>
	CONTRACTOR OF THE CONTRACTOR O	2017						400	400
	Add a left-turn lane on east-bound US	2019							0
	20/26 to north-bound Farmway Road and add a flashing beacon to existing	2020 PD							0
	warning signs. (Federal = \$436,000)	SUM	0	θ	0	0	0	400	400
			J	70		ŭ	~	.00	470
	Increase PEC \$70,000 for environmental								
	documents. Funds from KN 12886								
	(\$29,000), KN 13463 (\$11,000), and KN 12383 (\$30,000). Increase of 16%.		3						
	12303 (430,000). Increase of 1070.								

	Sch	eduled	Costs (includin	g Matc	h) (cos	ts in \$1	,000)
Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
SH-44, Canyon Canal Bridge, Middleton	2016	10	50					10 60
Funding Source: Bridge Restoration	2017	10	30					10
Replace the structurally deficient cast-in-	2019					60	500	560
Canal with a precast box culvert on SH-								0
44 in Middleton. Other improvements include replacing the curbs, gutters, sidewalks, and railings. (Federal = \$584,000)	SUM	20	0 <u>50</u>	0	0	60	500	580 630
Increase PEC \$50,000 to set up work authority and obligate funds. Funds from KN 13025. Increase of 8.3%.	is a							
IIS 20/26 and Franklin Poad	2016		0					
Intersection, Canyon County			4 0					0 <u>40</u>
Funding Source: Strategic Initiatives								0
Improve safety at the intersection of US	2019						1000	1000
traffic signals and other necessary								0
improvements. (Federal = \$964,000)	SUM	0	0 <u>40</u>	0	0	0	1000	1000 1040
Increase PEC \$40,000 to gather materials data for scope development. Funds from KN 13391 (not in the COMPASS area). Increase of 3.9%.								
US-95, Parma Junction to I-84 in Payette	2016	θ						θ
	2017	<u>25</u>						25
	2018	0	56					0 56
city limits (milepost 46.6) to the	2019	56	0					0
Junction with I-84 (milepost 60.72) to	2020						881	881
condition (29% Canyon County and 71%		56	0	0	0	0	991	9 37
Payette County). (Federal = \$891,000)		81					881	962
Increase PE \$25,000 to set up work authority and obligate funds. Funds from KN 13929 (not in the COMPASS area). Move \$56,000 from PEC to PE in FY2018 to mirror ITD. Increase of 2.6%.						27		
	SH-44, Canyon Canal Bridge, Middleton Funding Source: Bridge Restoration Replace the structurally deficient cast-in- place concrete bridge over the Canyon Canal with a precast box culvert on SH- 44 in Middleton. Other improvements include replacing the curbs, gutters, sidewalks, and railings. (Federal = \$584,000) Increase PEC \$50,000 to set up work authority and obligate funds. Funds from KN 13025. Increase of 8.3%. US 20/26 and Franklin Road Intersection, Canyon County Funding Source: Strategic Initiatives Improve safety at the intersection of US 20/26 and Franklin Road by adding traffic signals and other necessary improvements. (Federal = \$964,000) Increase PEC \$40,000 to gather materials data for scope development. Funds from KN 13391 (not in the COMPASS area). Increase of 3.9%. US-95, Parma Junction to I-84 in Payette County, Seal Coat Funding Source: Pavement Preservation Seal coat US-95 from the Parma south city limits (milepost 46.6) to the Junction with I-84 (milepost 60.72) to preserve this section of roadway in good condition (29% Canyon County and 71% Payette County). (Federal = \$891,000) Increase PE \$25,000 to set up work authority and obligate funds. Funds from KN 13929 (not in the COMPASS area). Move \$56,000 from PEC to PE in	SH-44, Canyon Canal Bridge, Middleton Funding Source: Bridge Restoration Replace the structurally deficient cast-in-place concrete bridge over the Canyon Canal with a precast box culvert on SH-44 in Middleton. Other improvements include replacing the curbs, gutters, sidewalks, and railings. (Federal = \$584,000) Increase PEC \$50,000 to set up work authority and obligate funds. Funds from KN 13025. Increase of 8.3%. US 20/26 and Franklin Road Intersection, Canyon County Funding Source: Strategic Initiatives Improve safety at the intersection of US 20/26 and Franklin Road by adding traffic signals and other necessary improvements. (Federal = \$964,000) Increase PEC \$40,000 to gather materials data for scope development. Funds from KN 13391 (not in the COMPASS area). Increase of 3.9%. US-95, Parma Junction to I-84 in Payette County, Seal Coat Funding Source: Pavement Preservation Seal coat US-95 from the Parma south city limits (milepost 46.6) to the Junction with I-84 (milepost 60.72) to preserve this section of roadway in good condition (29% Canyon County and 71% Payette County). (Federal = \$891,000) Increase PE \$25,000 to set up work authority and obligate funds. Funds from KN 13929 (not in the COMPASS area). Move \$56,000 from PEC to PE in	SH-44, Canyon Canal Bridge, Middleton Funding Source: Bridge Restoration Replace the structurally deficient cast-in-place concrete bridge over the Canyon Canal with a precast box culvert on SH-44 in Middleton. Other improvements include replacing the curbs, gutters, sidewalks, and railings. (Federal = \$584,000) Increase PEC \$50,000 to set up work authority and obligate funds. Funds from KN 13025. Increase of 8.3%. US 20/26 and Franklin Road Intersection, Canyon County Funding Source: Strategic Initiatives Improve safety at the intersection of US 20/26 and Franklin Road by adding traffic signals and other necessary improvements. (Federal = \$964,000) Increase PEC \$40,000 to gather materials data for scope development. Funds from KN 13391 (not in the COMPASS area). Increase of 3.9%. US-95, Parma Junction to I-84 in Payette County, Seal Coat Funding Source: Pavement Preservation Seal coat US-95 from the Parma south city limits (milepost 46.6) to the Junction with I-84 (milepost 60.72) to preserve this section of roadway in good condition (29% Canyon County and 71% Payette County). (Federal = \$891,000) Increase PE \$25,000 to set up work authority and obligate funds. Funds from KN 13929 (not in the COMPASS area). Move \$56,000 from PEC to PE in	SH-44, Canyon Canal Bridge, Middleton SH-44, Canyon Canal Bridge, Middleton Funding Source: Bridge Restoration Replace the structurally deficient cast-in-place concrete bridge over the Canyon Canal with a precast box culvert on SH-44 in Middleton. Other improvements include replacing the curbs, gutters, sidewalks, and railings. (Federal = \$584,000) Increase PEC \$50,000 to set up work authority and obligate funds. Funds from KN 13025. Increase of 8.3%. US 20/26 and Franklin Road Intersection, Canyon County Funding Source: Strategic Initiatives Improve safety at the intersection of US 20/26 and Franklin Road by adding traffic signals and other necessary improvements. (Federal = \$964,000) Increase PEC \$40,000 to gather materials data for scope development. Funds from KN 13391 (not in the COMPASS area). Increase of 3.9%. US-95, Parma Junction to I-84 in Payette County, Seal Coat Funding Source: Pavement Preservation Seal coat US-95 from the Parma south city limits (milepost 46.6) to the Junction with I-84 (milepost 60.72) to preserve this section of roadway in good condition (29% Canyon County and 71% Payette County). (Federal = \$891,000) Increase PE \$25,000 to set up work authority and obligate funds. Funds from KN 13929 (not in the COMPASS area). Move \$56,000 from PEC to PE in	SH-44, Canyon Canal Bridge, Middleton Funding Source: Bridge Restoration Replace the structurally deficient cast-inplace concrete bridge over the Canyon Canal With a precast box culvert on SH-44 in Middleton. Other improvements include replacing the curbs, gutters, sidewalks, and railings. (Federal = \$584,000) Increase PEC \$50,000 to set up work authority and obligate funds. Funds from KN 13025. Increase of 8.3%. US 20/26 and Franklin Road Intersection, Canyon County Funding Source: Strategic Initiatives Improve safety at the intersection of US 20/26 and Franklin Road by adding traffic signals and other necessary improvements. (Federal = \$964,000) Increase PEC \$40,000 to gather materials data for scope development. Funds from KN 13391 (not in the COMPASS area). Increase of 3.9%. US-95, Parma Junction to I-84 in Payette County, Seal Coat Funding Source: Pavement Preservation Seal coat US-95 from the Parma south city limits (milepost 46.6) to the Junction with I-84 (milepost 60.72) to preserve this section of roadway in good condition (29% Canyon County and 71% Payette County). (Federal = \$891,000) Increase PE \$25,000 to set up work authority and obligate funds. Funds from KN 13929 (not in the COMPASS area). Nor of proembers in good condition (29% Canyon County and 71% Payette County). (Federal = \$891,000)	SH-44, Canyon Canal Bridge, Middleton Funding Source: Bridge Restoration Replace the structurally deficient cast-in-place concrete bridge over the Canyon Canal with a precast box culvert on SH-44 in Middleton. Other improvements include replacing the curbs, gutters, sidewalks, and railings. (Federal = \$584,000) Increase PEC \$50,000 to set up work authority and obligate funds. Funds from KN 13025. Increase of 8.3%. US 20/26 and Franklin Road Intersection, Canyon County Funding Source: Strategic Initiatives Improve safety at the intersection of US 20/26 and Franklin Road by adding traffic signals and other necessary improvements. (Federal = \$964,000) Increase PEC \$40,000 to gather materials data for scope development. Funds from KN 1391 (not in the COMPASS area). Increase of 3.9%. US-95, Parma Junction to I-84 in Payette County, Seal Coat Funding Source: Pavement Preservation Seal coat US-95 from the Parma south city limits (milepost 66.72) to preserve this section of roadway in good condition (29% Canyon County and 71% Payette County). (Federal = \$891,000) Increase PE \$25,000 to set up work authority and obligate funds. Funds from KN 13929 (not in the COMPASS area). Nove \$56,000 from PEC to PE in	SH-44, Canyon Canal Bridge, Middleton Funding Source: Bridge Restoration Replace the structurally deficient cast-in- place concrete bridge over the Canyon Canal with a precast box culvert on SH- 44 in Middleton. Other improvements include replacing the curbs, gutters, sidewalks, and railings. (Federal = \$584,000) Increase PEC \$50,000 to set up work authority and obligate funds. Funds from KN 13025. Increase of 8.3%. US 20/26 and Franklin Road Intersection, Canyon County, Funding Source: Strategic Initiatives 20/26 and Franklin Road by adding traffic signals and other necessary improvements. (Federal = \$964,000) Increase PEC \$40,000 to gather materials data for scope development. Funds from KN 13391 (not in the COMPASS area). Increase of 3.9%. US-95, Parma Junction to I-84 in Payette County, Seal Coat Funding Source: Pavement Preservation Seal coat US-95 from the Parma south city limits (milepost 66.72) to preserve this section of roadway in good condition (29% Canyon County and 71% Payette County). (Federal = \$891,000) Increase PE \$25,000 to set up work authority and obligate funds. Funds from KN 13929 (not in the COMPASS area). Move \$65,000 from PEC to PE in	SH-44, Canyon Canal Bridge, Middleton SH-44, Canyon Canal Bridge, Middleton 2016 10 50

		Sch	eduled	Costs (includir	g Matc	h) (cos	ts in \$1	(000
Key No	Project	Cost	PE	PEC	RW	UT	CE	CN	SUM
140		year							
19289	I-84, Five Mile Road to Orchard Road,	2016	0						0
	Boise		75						<u>75</u>
	Funding Source: Pavement Preservation	2017		50					50
	Diamond grind the concrete travel lanes	2018		100	A				100
	to restore roughness of the driving	2020						2725	2725
	surface and address rutting on the	PD							0
i	mainline of I-84 from approximately Five	SUM	0	150	0	0	0	2725	2875
	Mile road (milepost 48.1) to Orchard Road (milepost 51.3) including all ramps		<u>75</u>						2950
	for the flying WYE and the Cole								
	Interchange. Other improvements						54		
	include partial concrete slab replacement								
	and joint repair. (Federal = \$2,722,000)								
	Increase PE \$75,000 to set up work								
	authority and obligate funds. Funds								
	from KN 12383 (\$50,000) and KN 13929								
	(not in the COMPASS area) (\$25,000). Increase of 2.6%.								
	211010030 01 2.0 70.								
19345	Bridge Repair, FY2020	2016	10 5	100 5					110
	Funding Source: Bridge Preservation	2017	10	2					10 10
		2018	5						5
	This project will place a preservative seal	2019							0
	(polyester or epoxy overlays) on the decks of the following bridges in Ada and	2020					300	2000	2300
	Canyon Counties: I-84 and Franklin	PD	25	100		0	200	2000	0
	Road, I-84 and Meridian Road, I-84 and	SUM	25 20	100 5	0	0	300	2000	2425 2325
	Cole/Overland, I-84 and Broadway Road,		20	2			Į.		2323
	I-84 and Gowen Spur, I-84 and Boise Valley Rail Road, I-84 and Gowen Road,								
	SH-21 and Mores Creek at Lucky Peak,								
	as well as eight other locations outside								
	the COMPASS planning area. (Federal =								
	\$2,154,000)								
	Decrease PE \$5,000 and PEC \$95,000.								
	Transfer to KN 19412 (\$50,000) and KN								
1	18779 (\$50,000).					2			
19412	US 20/26, Middleton Road in Middleton	2016	θ	0					
13412	to Locust Grove Road in Meridian	2016	5	45					0 <u>50</u>
	Funding Source: Restoration	2017	θ	100					100
	Pastora the navement on US 20/26 form	2010	100	0					4-0
	Restore the pavement on US 20/26 from Middleton Road (milepost 26) to Locust	2018	170	170 0					170
	Grove Road (milepost 39.22) by milling	2019	1/0	<u> </u>					0
	off the old surface and inlaying a new	2020						3575	3575
*	one. (Federal = \$3,609,000)	PD							0
		SUM	0	270	0	0	0	3575	3845
	Increase PE \$5,000 and PEC \$45,000 to		175	<u>O</u>					3895
	set up work authority and obligate								
	funds. Funds from KN 19345. Move								
	\$100,000 from PEC to PE in FY2017 and \$170,000 from PEC to PE in FY2018 to								
	mirror ITD. Increase of 1.3%.								

		Sch	eduled	Costs (includir	ng Matc	h) (cos	ts in \$1	,000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19415	US 20/26 Intersection Improvements,	2016	50	0					50
	Canyon County Funding Source: Strategic Initiatives	2017		40					90
	Funding Source. Strategic Initiatives	2017							0
	Add right turn lanes and paved shoulder	2019							0
	to three intersections along the US 20/26 corridor (Midland, Northside, and	2020 PD				2		620	620
	Can-Ada). This will provide a safe place	SUM	50	0	0	0	0	620	670
	for deceleration and turning movements along a high speed commuting corridor. (Federal = \$658,000)			<u>40</u>			2		710
	Increase PEC \$40,000 to set up work authority and obligate funds. Funds from KN 12383 (\$30,000) and KN 13025 (\$10,000). Increase of 5.8%.								
19451	I-84, Karcher Interchange to Franklin	2016	0						0
	Boulevard Interchange, Nampa Funding Source: Restoration	2017	<u>15</u>	300					300
		2018							0
	Rehabilitate I-84 from the Karcher Interchange (milepost 32) to the	2019						6700	6700 0
	Franklin exit in Nampa (milepost 36) to address cracking and poor road	PD							0
	conditions. Mill off the existing pavement and add new asphalt, and make improvements to joints. (Federal = \$6,473,000)	SUM	0 <u>15</u>	300	0	0	0	6700	7000 7015
	Increase PE \$15,000 to set up work authority and obligate funds. Funds from KN 12383. Increase of 0.2%.								
19696	I-84, Farmers Sebree Canal (near Parma	2016	θ	θ					θ
	Exit) to Franklin Road, Caldwell	à	<u>5</u>	<u>75</u>					80
	Funding Source: Pavement Preservation	2017 2018		35		-110		-	0 35
	Diamond grind the concrete travel lanes to restore roughness of the driving	2019							0
	surface and address rutting on I-84 from	2020 PD						615	615 0
- 0	Farmers Sebree Canal (milepost 26.3) (just south of the Parma Exit) to the	SUM	θ	35	0	0	0	615	650
	Franklin Interchange in Caldwell		<u>5</u>	110				3	<u>730</u>
	(milepost 28.3). Other improvements include partial concrete slab replacement								
	and joint repair. (Federal = \$674,000)								
	Increase PE \$5,000 and PEC \$75,000 to								
	set up work authority and obligate funds. Funds from KN 12383. Increase of 11.6%.	G.							

		Scheduled Costs (including Match) (costs in \$1,000)									
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
19727	US 20/26, Myrtle, Front, Broadway Resurfacing, Boise	2016	0 <u>5</u>	0 85					90		
	Funding Source: Pavement Preservation	2017		225					225		
	W. 3 W. 60	2018						3-1-7/-	0		
	Restore the pavement on US-20 from River Street (milepost 48.13) to Federal Way exit (milepost 52.12) in downtown	2019						3225	3225		
		2020							0		
		PD							0		
	Boise by milling off the old surface and inlaying a new one. (Federal = \$3,280,000)	SUM	0 <u>5</u>	225 310	0	0	0	3225	3450 3540		
	Increase PE \$5,000 and PEC \$85,000 to set up work authority, bike study, and public involvement. Funds from KN 12383. Increase of 2.6%.										

PE = Preliminary Engineering

PEC = Preliminary Engineering Consultant

RW = Right-of-Way

CC = Construction Consultant

VRT = Valley Regional Transit

UT = Utilities

CE = Construction Engineering

CN = Construction

FY = Fiscal Year

KN = Key Number LP = Land Purchase

5307 = Federal Transit Administration formula funds FTA = Federal Transit Administration HSIP = Highway Safety Improvement Program ITD = Idaho Transportation Department LU = Large Urban

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Working together to plan for the future

Memorandum

To:

Matt Stoll, Executive Director

From:

Jessica Wilson, Data Analyst `W

Date:

April 1, 2016

Re:

Request for Approval of Administrative Modification #10 for the FY2016-

2020 Regional Transportation Improvement Program

ACTION REQUESTED:

Approval of Administrative Modification #10 for the FY2016-2020 Regional Transportation Improvement Program (TIP).

BACKGROUND:

Modifications are requested by Idaho Transportation Department (ITD) to advance projects due to statewide bid savings and to change the description of a project. Valley Regional Transit (VRT) requested to add funds to a project and to change the description of a project.

STATUS:

Per VRT:

- Transit Acquisition of Service Set-Aside, Boise (19145) <u>FTA 5310 LU</u> Decrease \$45,000 in FY2016 construction phase. Transfer to KN 19691.
- Transit Community Link Acquisition of Service, Boise (19691) FTA 5310 LU Increase construction \$57,000, funds from KN 19145 (\$45,000) and FAST-ACT increase (\$12,000). Change description of project from "Community Link" to "Acquisition of Service". (17.6% increase)

Per ITD:

- Transit Capital, Purchase of Service Demand Response, Nampa FY2013 (13832) FTA 5310 SU Change title of project from "Capital, Purchase of Service" to "Demand Response". No change to project total.
- SH-55, Overhead Message Sign to Avimor, Ada County (18787) Restoration De-obligate \$45,000 of preliminary engineering funds from FY2015 and move to preliminary engineering consultant. Increase preliminary engineering consultant by \$55,000 from statewide balancing. Advance \$1,150,000 of construction funds from FY2018 to FY2016, funds available due to statewide bid savings. (4.8% increase)
- US-95, Wilder to Parma, Seal Coat, Canyon County (19407) <u>Pavement Preservation</u> Advance \$615,000 of construction funds from FY2017 to FY2016, funds available due to statewide bid savings. No change to project total.

Approval:

All changes for Administrative Modification #10 in this memorandum and detailed on Attachment 1, are approved as of April 1, 2016.

Matthew J. Stoll, Executive Director Community Planning Association

Attachment (1)

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Administrative Modification #10 FY2016-2020 Regional Transportation Improvement Program

Per VRT, March 9, 2016

		Scheduled Costs (including Match) (costs in \$1,000)								
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM	
19145	Transit - Acquisition of Service Set- Aside, Boise	2016						45	45	
	Funding Source: FTA 5310 LU Provide administration and implementation of acquisition of service in the Boise Urbanized Area. Determination of funding made through a competitive process. (Federal = \$1,037,000) Decrease \$45,000 in FY2016 phase CN.	2017 2018 2019 2020 PD SUM	0	0	0	0	0	324 324 324 324 324 1341 1296	324 324 324 324 324 0 1341 1296	
19691	Transfer to KN 19691. Transit - Community Link Acquisition of Service, Boise Funding Source: FTA 5310 LU	2016 2017 2018					N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	324 381	324 381 0	
	Provide administration and implementation of acquisition of service in the Boise Urbanized Area. Project uses FY2014, FY2015, and FY2016 funds. (Federal = \$305,000) Increase CN \$57,000, funds from KN 19145 (\$45,000) and FAST Act increase (\$12,000). Change description of project from "Community Link" to "Acquisition of Service." (17.6% increase)	2019							0	
		2020							0	
		PD SUM	0	0	0	0	0	324 381	324 381	

Per ITD, March 17, 2016

Key No		Scheduled Costs (including Match) (costs in \$1,000)								
	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM	
13832	Transit - Capital, Purchase of Service Demand Response, Nampa - FY2013	2016						194	194	
	Funding Source: FTA 5310 SU Provides funds for a regional acquisition of service project for older adults and persons with disabilities in the Nampa Urbanized Area. Project uses FY2013 funds. (Federal = \$147,000)	2017								
		2018								
		2019								
		2020								
		PD								
		SUM	0	0	0	0	0	194	194	
	Change title of project from "Capital, Purchase of Service" to "Demand Response." No change to project total.	30								

Per ITD, March 23, 2016 and April 1, 2016

		Scheduled Costs (including Match) (costs in \$1,000)								
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM	
18787	SH-55, Overhead Message Sign to	2016	0	0				0	0	
	Avimor, Ada County		-45	100				1150	1205	
	Funding Source: Restoration	2017							0	
	This was a second secon	2018						1150	1150	
	This project on SH-55 will mill off the old							0	0	
	pavement and inlay new asphalt from	2019							0	
	milepost 50.2 (near the overhead message sign) to milepost 51.7 at	2020	-				<u> </u>		0	
	Avimor. The project will extend the	PD					9		0	
	service life of the roadway. Other improvements include upgrading the guardrails. (Federal = \$1,066,000)	SUM	0 -45	100 100	0	0	0	1150	1150 1205	
	De-obligate \$45,000 of PE funds from FY2015 and move to PEC. Increase PEC by \$55,000 from statewide balancing. Advance \$1,150,000 of CN funds from FY2018 to FY2016, funds available due to statewide bid savings. (4.8% increase)									
19407	US-95, Wilder to Parma, Seal Coat,	2016		45				0	45	
	Canyon County Funding Source: Pavement Preservation	2017						615	660	
	runding Source. Pavement Preservation	2017		1				615	615	
	Seal coat SH-95 from Wilder to Parma to	2018						0	0	
	preserve the existing pavement that is in	2019							0	
	good condition. (Federal = \$612,000)	2020							0	
		PD					-		0	
	Advance \$615,000 of CN funds from FY2017 to FY2016, funds available due to statewide bid savings. No change to project total.	SUM	0	45	0	0	0	615	660	

PE = Preliminary Engineering PEC = Preliminary Engineering Consultant RW = Right-of-Way

UT = Utilities

CE = Construction Engineering
CN = Construction

FY = Fiscal Year KN = Key Number

5310 = FTA funds for the elderly and persons with disabilities FTA = Federal Transit Administration

ITD = Idaho Transportation Department

LU = Large Urban (Boise Urbanized Area)

SU = Small Urban (Nampa Urbanized Area)

VRT = Valley Regional Transit

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