

COMPASS BOARD MEETING PACKET August 15, 2016



2016 COMPASS Board Meeting Dates

COMPASS BOARD MEETING	LOCATION	KEY
DATE/TIME	LOGATION	ITEMS
	COMPASS 1st Floor Board Room 700 NE Street Meridian, Idaho Nampa Civic Center 311 3rd Street S. Nampa, Idaho	
		Adopt Resolution Approving Revision 1 of the FY2017 Unified Planning Work Program and Budget



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	
Nichoel Baird Spencer, Planner III		
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		

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.

To Change a Proposed Motion: Amend Motions to Raise Urgent Issues:			
•	 Question of privilege 		
•	Orders of the day		
•	Object to consideration		
Motions to Control Debate:			
•	Limit debate		
•	Previous question		

	and the Breath of Breath			
WOTIC	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			
Motions to Re-examine:				
•	Reconsider			
•	Rescind/Amend something previously			
	adopted			

Take from the table
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 AUGUST 15, 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

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II. PLEDGE OF ALLEGIANCE

III. AGENDA ADDITIONS/CHANGES

IV. OPEN DISCUSSION/ANNOUNCEMENTS

V. CONSENT AGENDA

- Page 3 * A. Approve June 20, 2016, Board Meeting Minutes
- Page 7 * B. Receive May 10, 2016, Executive Committee Meeting Minutes
- Page 10 *C. Receive May 19, 2016, Finance Committee Meeting Minutes
- Page 12 * D. Approve Funding Agreement with Ada County Air Quality Board and Department of Environmental Quality for COMPASS to Oversee the Purchase of Air Quality Public Service Announcements
- Page 17 *E. Approve Interagency Agreement Updating the Treasure Valley Incident Management Operations Manual
- Page 24 *F. Confirm Executive Committee Adoption of Resolution 13-2016 Amending the FY2016-2020 Regional Transportation Improvement Program (TIP)
- Page 28 *G. Approve Updated Fund Balance Policy

VI. INFORMATION/DISCUSSION ITEMS

- 1:35 A. Status Report Finance Committee

 Bob Henry, Finance Committee chair, will provide a status report
 on action taken at the July 14, 2016, Finance Committee meeting.
- 1:40 B. Status Report US 20/26 Environmental Assessment (EA) Amy Schroeder Amy Schroeder, ITD-D3, will provide a status report on the US 20/26 EA.
- 2:00 C. Status Report Strategic Initiatives Program
 Amy Schroeder, ITD-D3, will provide a status report on the
 Strategic Initiatives Program.

 Amy Schroeder
 Strategic Initiatives Program.
- 2:20 *D. Status Report- End of Year Obligations of Federal Funds
 Sabrina Minshall will provide a status report on the
 End-of-Year and obligation programs.

 Sabrina Minshall Sabrina Minshall
 End-of-Year and obligation programs.

2:30 E. Status Report - Union Pacific Railroad

Matt Stoll

Matt Stoll will provide a status report on activities as directed by the Board of Directors at its June 2016 meeting.

VII. ACTION ITEMS

2:40 *A. Adopt Resolution 14-2016 Approving the FY2017 Unified

Matt Stoll

Page 32 Planning Work Program and Budget

Matt Stoll will seek adoption of Resolution 14-2016 approving the FY2017 Unified Planning Work Program and Budget.

2:55 *B. Adopt Resolution 15-2016 Amending the FY2016-2020

Toni Tisdale

Page 64 Regional Transportation Improvement Program (TIP)

Toni Tisdale will seek adoption of Resolution 15-2016 amending the FY2016-2020 TIP as requested jointly by the City of Nampa and the Local Highway Technical Assistance Council (LHTAC).

3:05 * C. Approve COMPASS Workgroup Charters

Matt Stoll

Page 68 Matt Stoll will seek the required approval of the charters for the COMPASS workgroups.

3:15 *D. Accept 2016 Change in Motion Report

Carl Miller

Page 87 Carl Miller will seek acceptance of the 2016 Change in Motion Report.

VIII. EXECUTIVE DIRECTOR'S REPORT (INFORMATION ONLY) (3:25)

Page 88 *A. Staff Activity Report

Page 100 *B. Status Report – Current Air Quality Efforts

Page 104 *C. Status Report - Regional Transportation Advisory Committee Attendance

Page 105 *D. Administrative Modifications

IX. ADJOURNMENT (3:30)

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

COMPASS 2016 Leadership in Motion Awards: Submit your Leadership in Motion award nominations today! Nominations will be accepted through 3:00 pm, Friday, September 30, 2016. Learn about award categories and submission requirements, and submit nominations online at www.compassidaho.org; follow the "Leadership in Motion" link under "Hot Topics." Questions? Contact Amy Luft at 475-2229 or aluft@compassidaho.org. Awards will be presented at the COMPASS/VRT Board holiday luncheon on Monday, December 19, 2016.

Those needing assistance with COMPASS events or materials, or needing materials in alternate formats, please call 475-2229 with 48 hours advance notice.

Si necesita asestencia con una junta de COMPASS, o necesita un documento en otro formato, por favor llame al 475-2229 con 48 horas de anticipación.

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ITEM V-A

BOARD OF DIRECTORS' MEETING JUNE 20, 2016 COMPASS, FLOOR BOARD ROOM 700 NE STREET, MERIDIAN, IDAHO

MINUTES

ATTENDEES: Drew Alexander, Boise State University

Rebecca Arnold, Commissioner, Ada County Highway District Sara Baker, Commissioner, Ada County Highway District, Chair

Nichoel Baird Spencer, City of Eagle

Dave Case, Commissioner, Ada County, Vice Chair

Elaine Clegg, Councilmember, City of Boise Tom Dale, Commissioner, Canyon County Tammy de Weerd, Mayor, City of Meridian

John Evans, Mayor, Garden City Kelli Fairless, Valley Regional Transit Jim Hansen, Ada County Highway District

Bob Henry, Mayor, City of Nampa, Secretary/Treasurer

Nathan Leigh, Mayor, City of Parma

John McEvoy, Commissioner, Canyon Highway District #4 Garret Nancolas, Mayor, City of Caldwell, Immediate Past Chair

Brent Orton, City of Caldwell

Zach Piepmeyer for Scot Ludwig, Councilmember, City of Boise

Paul Raymond, Councilmember, City of Nampa

Amy Revis, Idaho Transportation Department - District 3

Charlie Rountree, City of Meridian

Steven Rule, Commissioner, Canyon County, Chair Elect Aaron Scheff, Department of Environmental Quality

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

Jim Tibbs, Commissioner, Ada County Rick Yzaguirre, Commissioner, Ada County Nikole Zogg, Southwest District Health, Ex officio

MEMBERS Chad Bell, Mayor, City of Star

Dave Bieter, Mayor, City of Boise

John Brunelle, Capital City Development Corporation

Craig Hanson, Commissioner, Canyon County David Hensley, Governor's Office, Ex officio

Patrick Rice, Greater Boise Auditorium District, Ex officio

Stan Ridgeway, Mayor, City of Eagle

Joe Stear, Mayor, City of Kuna

Darin Taylor, Mayor, City of Middleton

ABSENT:

OTHERS: Nancy Brecks, Community Planning Association

Ken Burgess, Veritas Advisors

Julie DeLorenzo, Idaho Transportation Board

Michael Fuss, City of Nampa Caleb Hood, City of Meridian

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

Larry Maneely, Ada County

Sabrina Minshall, Community Planning Association Amy Schroeder, Idaho Transportation Department 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

None.

OPEN DISCUSSION/ANNOUNCEMENTS

Amy Schroeder, ITD–D3, provided a status report on four strategic initiatives projects selected for funding in FY2020-2021.

CONSENT AGENDA

- A. Approve April 18, 2016, Board Meeting Minutes
- B. Receive March 8 and April 12, 2016, Executive Committee Meeting Minutes
- C. Receive March 30, 2016, Finance Committee Meeting Minutes
- D. Approve Appointment of Drew Alexander, BSU, to the Regional Transportation Advisory Committee, per RTAC Bylaws Article 2, Committee Structure, 2.4
- E. Approve Appointment of Ryan Head, ACHD, to the Regional Transportation Advisory Committee, per RTAC Bylaws Article 2, Committee Structure, 2.4
- F. Confirm Resolution 09-2016 Amending the FY2016-2020 Regional Transportation Improvement Program

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

INFORMATION/DISCUSSION ITEMS

A. Status Report - Finance Committee

Bob Henry, Finance Committee Chair, provided a status report on action taken at the May 19, 2016, Finance Committee meeting.

ACTION ITEMS

A. Executive Session - Personnel Matter Idaho Code [74-206 (b)]

Tom Dale moved and John McEvoy seconded to move into Executive Session pursuant to Idaho Code 74-206 (b) at 1:45.

Matt Stoll called role. The following Board members were present and voted in the affirmative to move into Executive Session: Drew Alexander, Nichoel Baird Spencer, Sara Baker, Dave Case, Elaine Clegg, Tom Dale, Tammy de Weerd, John Evans, Kelli Fairless, Jim Hansen, Bob Henry, Nathan Leigh, Zach Piepmeyer, John McEvoy, Garret Nancolas, Brent Orton, Paul Raymond, Amy Revis, Charlie Rountree, Steve Rule, Aaron Scheff, Jim Tibbs, Rick Yzaguirre. Motion passed unanimously.

Convened back into regular session at 1:55 pm.

Bob Henry moved and Jim Tibbs seconded to continue to employ Matt Stoll and effective July 1, 2016, award him a 3 percent increase. Motion passed unanimously.

B. Approve Surface Transportation Program (STP) and Transportation Alternatives Program (TAP) Balancing Policy

Toni Tisdale presented the STP/TAP Balancing Policy recommended by the Regional Transportation Advisory Committee for COMPASS Board approval.

After discussion, Elaine Clegg moved and Nichoel Baird Spencer seconded to approve the Surface Transportation Program and Transportation Alternatives Program Balancing Policy as presented with a clarification that all cost overruns are for projects that are consistent with the original scope of the project. Motion passed unanimously.

C. Adopt Resolution 10-2016 Amending Communities in Motion 2040 (CIM 2040)

Liisa Itkonen presented Resolution 10-2016 amending CIM 2040, modifying the I-84\Karcher Road Intersection, adding a second southbound through-lane on Midland Boulevard, recommended by the Regional Transportation Advisory Committee for COMPASS Board approval.

After discussion, **Bob Henry moved and Tom Dale seconded adoption of Resolution 10-2016 amending CIM 2040 as presented. Motion passed unanimously.**

D. Adopt Resolution 11-2016 Amending the FY2016-2020 Regional Transportation Improvement Program (TIP)

Toni Tisdale presented Resolution 11-2016 amending the FY2016-2020 TIP as requested by Valley Regional Transit, Idaho Transportation Department, and the City of Kuna.

Bob Henry requested a correction to Key No. 19998, I-84, Karcher Interchange Modification, Nampa, to add \$190,000 under PEC for local contribution for a total amount of \$580,000.

After discussion, Garret Nancolas moved and Bob Henry seconded adoption of Resolution 11-2016 amending the FY2016-2020 TIP, including the correction to Key No. 19998, as presented. Motion passed unanimously.

After discussion regarding the railroad's slow response to requests from the cities, Matt Stoll will meet with Amy Revis, Julie DeLorenzo, and Ken Burgess to discuss next steps, for discussion at the next Board meeting. Matt requested Board members email him a summary of problems they have had with the railroad.

E. Adopt Resolution 12-2016 Approving Priorities for the End-of-Year Program

Toni Tisdale presented priorities for the End-of-Year Program for COMPASS Board approval.

After discussion, **Bob Henry moved and Charlie Rountree seconded adoption of Resolution 12-2016 approving priorities for the End-of-Year Program as presented. Motion passed unanimously.**

F. Approve Requests to Extend Project Obligation Deadline

Matt Stoll presented requests from ACHD and the cities of Caldwell and Eagle to extend deadlines for three federally funded projects.

After discussion, Jim Tibbs moved and Bob Henry seconded extending the project obligation deadlines as requested by ACHD and the cities of Caldwell and Eagle. Motion passed unanimously.

36 pm.
Approved:
By: Sara Baker, Chair Community Planning Association of
Southwest Idaho
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EXECUTIVE COMMITTEE MEETING MAY 10, 2016 COMPASS, FLOOR LARGE CONFERENCE ROOM MERIDIAN, IDAHO

Item V-B

MINUTES

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

Dave Case, Commissioner, Ada County, Vice Chair, via telephone

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

Bob Henry, Mayor, City of Nampa, Secretary/Treasurer

Nathan Leigh, Mayor, City of Parma

Steve Rule, Commissioner, Canyon County, Chair Elect

MEMBERS ABSENT: Dave Bieter, Mayor, City of Boise

Jay Gibbons, Commissioner, Canyon Highway District #4

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

OTHERS PRESENT: Nancy Brecks, Community Planning Association

Ken Burgess, Veritas Advisors

Megan Larsen, Community Planning Association Justin Lucas, Ada County Highway District Amy Luft, Community Planning Association

Matt Stoll, Executive Director, Community Planning Association

CALL TO ORDER:

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

AGENDA ADDITIONS/CHANGES

After discussion, John Evans moved and Bob Henry seconded to amend the agenda, move Action I tems before Information/Discussion I tems, and move the Executive Session to V-A and Establish June 20, 2016, COMPASS Board Meeting Agenda to V-C. Motion passed unanimously.

OPEN DISCUSSION/ANNOUNCEMENTS

None.

CONSENT AGENDA

A. Approve April 12, 2016, Executive Committee Meeting Minutes

Bob Henry moved and Nathan Leigh seconded approval of the Consent Agenda as presented. Motion passed unanimously.

ACTION ITEM

A. Executive Session - Personnel Matter Idaho Code [74-206 (b)]

Bob Henry moved and Steve Rule seconded to adjourn into Executive Session pursuant to Idaho Code 74-206 (b) at 2:24 pm.

Matt Stoll called role. The following Executive Committee members were present and voted in the affirmative: Sara Baker, Dave Case, Tammy de Weerd, John Evans, Bob Henry, Nathan Leigh, and Steve Rule.

Convened back into regular session at 2:35 pm. No action was taken in Executive Session.

After discussion, Bob Henry moved and Dave Case seconded to recommend a 3% salary increase for Matt Stoll to the full Board at the June 20, 2016, Board meeting. Motion passed unanimously.

B. Establish June 20, 2016, COMPASS Board Meeting Agenda

Matt Stoll presented staff proposed Agenda Items 1-11 and 13-18 for the June 20, 2016, COMPASS Board meeting, and requested to move Agenda Item 12 to the August 15, 2016, Board meeting agenda under Consent Agenda items. Matt requested the latitude to amend the agenda as appropriate.

After discussion, Bob Henry moved and Dave Case seconded approval of Agenda Items 1-11 and 13-18 as presented, and to move Agenda Item 12 to the August 2016 Board meeting agenda. Matt Stoll has the latitude to amend the agenda as necessary. Motion passed unanimously.

C. Adopt Resolution 09-2016 Amending the FY2016-2020 Regional Transportation Improvement Program (TIP)

Toni Tisdale presented Resolution 09-2016 amending the FY2016-2020 TIP at the request of ACHD, Valley Regional Transit, and ITD. The Executive Committee is being asked to approve the amendment due to timing constraints, subject to COMPASS Board confirmation at the June 20, 2016, Board meeting.

After discussion, Bob Henry moved and Nathan Leigh seconded to adopt Resolution 09-2016 amending the FY2016-2020 TIP as presented. Motion passed unanimously.

INFORMATION/DISCUSSION ITEMS

A. Review Sample Project Milestone Report

Toni Tisdale reviewed a sample Project Milestone Report, which will be provided in COMPASS Board packets under the Executive Director's Report beginning in June 2016.

B. Status Report - Regional Transportation Advisory Committee (memo only)

ADJOURNMENT

Chair Baker adjourned the meeting at 2:	53 pm.
Dated this 12th day of July 2016.	
	Approved:
	Ву:
	Sara Baker, Chair
	Community Planning Association of Southwest Idaho
Attest:	
Ву:	_
Matthew J. Stoll, Executive Director	_
Community Planning Association of	
Southwest Idaho	



ITEM V-C

FINANCE COMMITTEE MEETING MAY 19, 2016 COMPASS, FLOOR LARGE CONFERENCE ROOM MERIDIAN, IDAHO

MINUTES

ATTENDEES: John Evans, Mayor, City of Garden City

Bob Henry, Mayor, City of Nampa, Chair

John McEvoy, Commissioner, Canyon Highway District #4

Garret Nancolas, Mayor, City of Caldwell Rick Yzaguirre, Commissioner, Ada County

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

Chair

Craig Hanson, Commissioner, Canyon County

OTHERS PRESENT: Nancy Brecks, Community Planning Association

Megan Larsen, Community Planning Association

Amy Luft, Community Planning Association Sabrina Minshall, Community Planning Association

Matt Stoll, Community Planning Association

CALL TO ORDER:

Chair Bob Henry called the meeting to order at 12:02 pm.

AGENDA ADDITIONS/CHANGES

None.

OPEN DISCUSSION/ANNOUNCEMENTS

None.

CONSENT AGENDA

A. Approve March 30, 2016, Finance Committee Meeting Minutes

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

INFORMATION/DISCUSSION ITEMS

A. Review Report of Disbursements made in the Reporting Period

Megan Larsen noted the Report of Disbursements is provided for information only.

B. Review Draft FY2017 Unified Planning Work Program and Budget (UPWP)

Megan Larsen reviewed the draft FY2017 UPWP. An updated draft will be brought back to the Finance Committee in June 2016 for a recommendation of COMPASS Board adoption in August 2016.

C. Review Fund Balance Policy

Megan Larsen reviewed the Fund Balance Policy, total cash balance by month, and five year projections. Finance Committee recommendations on the use of the fund balance will inform and be incorporated into the FY2017 UPWP and future years.

After discussion, Matt Stoll stated in June staff will bring to the Finance Committee:

- Definitions to provide clarity explaining terminology (i.e., fund balance, cash balance, and cash flow)
- Options on how to utilize federal funds that are projected to be available at the end of the fiscal year
- Determine whether there are programs currently funded with local dollars only that could be funded in full or in part with federal dollars
- Proposed draft revisions to the Fund Balance Policy

ACTION ITEM

By:

A. Approve Variance Report: January 1, 2016 - March 31, 2016

Megan Larsen presented the Variance Report: January 1 - March 31 2016.

After discussion, Garret Nancolas moved and John McEvoy seconded approval of the Variance Report: January 1, 2016 – March 31, 2016, as presented. Motion passed unanimously.

ADJOURNMENT Chair Henry adjourned the meeting at 1:12 pm. Dated this 14th day of July 2016. Approved: By: Bob Henry, Chair

Rebecca Arnold, Vice Chair



COMPASS BOARD AGENDA ITEM V-D

Date: August 15, 2016

Topic: Approve Funding Agreement with Ada County Air Quality Board and

Department of Environmental Quality for COMPASS to Oversee the Purchase

of Air Quality Public Service Announcements

Request/Recommendation:

COMPASS staff seeks Board authorization for Executive Director Matt Stoll to sign a funding agreement to authorize COMPASS to coordinate and oversee the purchase of air quality public service announcements (PSAs) on behalf of the Ada County Air Quality Board (AQB) and Department of Environmental Quality (DEQ).

Background/Summary:

From October 2013 through the present, COMPASS has coordinated and overseen air quality outreach on behalf of AQB and DEQ through a funding agreement among the three agencies. The 2013 agreement included developing a media kit, overseeing the production of television PSAs, and overseeing the purchase of airtime for the PSAs. The first two tasks were completed in 2014; COMPASS continues to coordinate and oversee the purchase of airtime.

The existing agreement will expire in October 2016. COMPASS was asked to continue in its role as coordinator of the joint AQB/DEQ PSAs. COMPASS developed a proposal for this work, outlining three outreach options, and submitted the proposal to AQB and DEQ in March 2016. A preferred option was agreed upon later the same month and COMPASS developed a draft funding agreement, based upon the preferred option, which was routed for review by AQB and DEQ in March/April 2016.

AQB approved the funding agreement (attached) at its June 27, 2016, Board meeting. The agreement was subsequently signed by DEQ on July 7, 2016, and by the AQB Board chair on July 25, 2016. The agreement is for a two-year period (October 2016 – September 2018), with the option to extend up to two additional years (through September 2020).

Through this agreement, AQB and DEQ will each contribute \$24,999.50 per year for air quality outreach (\$49,999 annual total). \$45,454 will be used to purchase television and radio airtime for PSAs and the remaining \$4,545 (10%) will cover COMPASS staff costs associated with overseeing the program. The revenues and expenses associated with this agreement are included in the draft FY2017 Unified Planning Work Program and Budget (UPWP), under consideration for adoption at today's meeting. The project is program number 702 in the UPWP.

Implication (policy and/or financial):

Idaho Code 39-116B (2)(g) requires that a portion of funds collected through emissions testing be used to fund an air quality public outreach and awareness program. Both AQB and DEQ are subject to this requirement. This agreement makes efficient use of these funds by combining resources in support of one, joint, air quality outreach program that reaches all Treasure Valley residents.

If this agreement is not approved, associated revenues and expenses would be removed in Revision 1 of the UPWP in December 2016.

More Information:

- 1) AQB/DEQ/COMPASS air quality outreach funding agreement
- 2) For detailed information contact Amy Luft, at 475-2229 or @compassidaho.org.

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FUNDING AGREEMENT

THIS AGREEMENT is entered into on the _____ day of ______, 2016, by the Air Quality Board, hereinafter "AQB," Community Planning Association of Southwest Idaho, hereinafter "COMPASS," and the State of Idaho, Department of Environmental Quality, hereinafter "DEQ."

WHEREAS, the AQB and DEQ contemplate a cooperative effort to engage COMPASS as an independent contractor to commission the purchase of television and radio air time for air quality public service announcements (PSAs) as allowed by Policy Directive 11-04 issued by the Idaho Department of Administration, Division of Purchasing; and

WHEREAS, it is advantageous to the AQB and DEQ to have this portion of an overall air quality education awareness and outreach campaign overseen by COMPASS to maximize the benefit derived from the financial resources allocated to the projects by both parties.

NOW THEREFORE, in accordance with their respective authorities, the parties agree as follows:

1. SCOPE OF SERVICES:

COMPASS will seek a service provider to purchase television and radio air time for air quality PSAs. The initial term of the professional services agreement shall end on September 30, 2018, with the option to extend two (2) additional years, to coincide with the option of extending of this funding agreement.

- A. For television, COMPASS will use seven of the eight existing television PSAs developed for the AQB and DEQ in 2014. Most of the air time will focus on three PSAs (ozone ["Science Guy"], inversions ["Fireman"], and the air quality index ["Air Quality Man"]), with lesser emphasis on the remaining four (burning ["Animals"], clean air zone ["Polluter!"], vehicle use ["Dad and Sally"] and yard care ["Heartthrob"]). The eighth PSA ("teaser") will not be used.
- B. For radio, COMPASS will develop talking points to provide to radio stations for the stations to develop PSAs. COMPASS will provide the talking points and subsequent radio scripts and recorded radio messages to AQB and DEQ for review and approval.
- C. The purchase of air time shall focus on winter and summer months, when air quality issues are typically at their peak. Air time will be divided between television and radio to maximize the reach of the messages. Deliverables shall include the purchase of air time and monthly reports of air time purchased and data on audiences reached though those purchases.

2. PROJECT MANAGEMENT:

- A. Work by COMPASS pursuant to the Scope of Services shall be subject to a periodic review by the AQB and DEQ.
- B. The AQB and DEQ will reimburse COMPASS for the actual cost to purchase television and radio air time, not to exceed a combined total of \$45,454 per year. Additionally, the AQB and DEQ will pay COMPASS 10% of the actual cost to purchase television air time, not to exceed \$4,545 per year, for project management and administrative activities associated with completion of the scope of work. The combined, total, not-to-exceed amount payable to COMPASS for the purchase of air time is \$50,000 per year. This annual, not to exceed amount will be split as follows: 50% AQB (\$25,000 annually) and 50% DEQ (\$25,000 annually) for each of two years from the date of this agreement, for a total not to exceed amount of \$100,000 over two years.

3. PAYMENT PROCEDURES:

A. COMPASS will invoice the AQB and DEQ once per month for the actual purchases of air time that occurred that month. Invoices shall include actual costs of air time purchases, plus 10% for COMPASS oversight. AQB shall be billed 50% of the actual costs of air time purchases, plus 10% for COMPASS oversight. DEQ shall be billed 50% of the actual costs of air time purchases, plus 10% for COMPASS oversight. Total annual billings to AQB and DEQ shall not exceed \$25,000 each.

All invoices will include a progress report specifying work activities performed and related expenditures made.

4. TERMINATION:

- A. This Agreement will remain in effect through September 30, 2018, unless 4.C is invoked.
- B. By mutual agreement of all parties, this Agreement may be extended for up to two (2) years, with an extension period in effect through no later than September 30, 2020.
- C. Any party may cancel this Agreement at any time with or without cause upon thirty (30) days' written notice to the other parties; the written notice shall specify the date of termination. Cancellation of the Agreement by any party shall terminate the obligations or liabilities of the parties, except that the obligations or liabilities incurred prior to the termination date shall be honored.

Upon receipt of a termination notice, COMPASS shall:

1. Promptly discontinue all affected work (unless the notice directs otherwise); and

- 2. Deliver or otherwise make available to the AQB and DEQ all data, drawings, documents, film footage, photos, specification, reports, estimates, PSAs, summaries, and such other information and materials as may have been accumulated by COMPASS in performing the scope of services relating to the scope of work outline above.
- D. Upon termination under paragraphs A. or C. above, the AQB and DEQ may take over any or all of the tasks and may award a contract to complete the work.

5. INDEMNIFICATION AND INSURANCE:

- A. COMPASS shall defend, indemnify and hold harmless AQB and DEQ from any and all liability, claims, damages, costs, expenses, and actions, including reasonable attorney fees, caused by or that arise from the negligent or wrongful acts or omissions of COMPASS, its employees, agents, or subcontractors under the funding agreement that cause death or injury or damage to property or arising out of a failure to comply with any state or federal statute, law, regulation or act. COMPASS shall have no indemnification liability under this section for death, injury, or damage arising solely out of the negligence or misconduct of AQB or DEQ.
- B. The AQB shall defend, indemnify and hold harmless DEQ and COMPASS from any and all liability, claims, damages, costs, expenses, and actions, including reasonable attorney fees, caused by or that arise from the negligent or wrongful acts or omissions of AQB, its employees, agents, or subcontractors under the funding agreement that cause death or injury or damage to property or arising out of a failure to comply with any state or federal statute, law, regulation or act. AQB shall have no indemnification liability under this section for death, injury, or damage arising solely out of the negligence or misconduct of DEQ or COMPASS.
- C. Nothing in this section shall extend the liability of the AQB, DEQ, or COMPASS beyond that provided in the Idaho Torts Claim Act, <u>Idaho Code</u> 6-901 et.seq.
- 6. APPROPRIATION REQUIRED: It is understood and agreed that COMPASS, the AQB, and DEQ are governmental entities. All parties represent that the funds specified in Paragraph 2 have already been appropriated for this project for Year 1, and this Agreement shall in no way or manner be construed so as to bind or obligate the DEQ, COMPASS, or AQB beyond the particular appropriation of those funds by the State Legislature.

IN WITNESS WHEREOF, the parties have executed this agreement.

AIR QUALITY BOARD:	STATE OF IDAHO:
BY NAME: Kent Goldthorpe	BYNAME: David Sande
TITLE: Chair	TITLE: <u>Chief Financial Officer</u> Department of Environmental Quality
DATE:	DATE:
COMMUNITY PLANNING ASSOCIATION:	
BY NAME: Matthew J. Stoll	
TITLE: Executive Director	
DATE:	



COMPASS BOARD AGENDA ITEM V-E

Date: August 15, 2016

Topic: Interagency Agreement Updating the Treasure Valley Incident Management

Operations Manual

Request/Recommendation:

COMPASS staff seeks COMPASS Board approval of the Interagency Agreement updating the Treasure Valley Incident Management Operations Manual, also known as the "I-84 Detour Plan."

Background/Summary:

This Interagency Agreement sets out responsibilities of COMPASS, ACHD, and ITD to update the detour routing plan for freeway incident management on the I-84/I-184 corridor. The Treasure Valley Incident Management Operations Manual was first completed in 2008. This manual documents primary and secondary detour routes for 43 intersections/interchanges on state highways and interstates. This was a regional effort that included numerous transportation and emergency response agencies.

Significant changes to the transportation network have occurred since the plan was adopted, including the addition of the Ten Mile Interchange, reconfiguration of multiple interchanges, reconstruction and widening of intersections, and additions of travel lanes.

The two-county area has experienced high population growth in the past six years from 581,288 in 2010 to over 640,000 in 2016. The update to the manual will identify and compile roadway changes (configurations, signals, lane additions, etc) impacting detour options and evaluate effectiveness of existing detour routes. It will also establish new detours if necessary. A revised manual is the final product that will include a web interface.

COMPASS will handle the procurement process and manage the consultant contract, including providing monthly billing updates to the parties. COMPASS will also coordinate work group activities and stakeholder outreach.

Implication (policy and/or financial):

The detour plan will be used during incidents on Interstates 84 and 184 as a traffic management resource for transportation agencies and emergency management organizations. The total estimated cost of this project is \$110,000. ACHD will contribute \$50,000, ITD \$25,000, and COMPASS \$35,000. The COMPASS portion was budgeted in Revision 2 of the FY2016 Unified Planning Work Program and Budget.

More Information:

- 1. Attachment: Treasure Valley Incident Management Operations Manual Interagency Agreement
- 2. For detailed information contact Walt Satterfield, at 475-2237 or wsatterfield@compassidaho.org.

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INTERAGENCY AGREEMENT BETWEEN THE IDAHO TRANSPORTATION DEPARTMENT, THE ADA COUNTY HIGHWAY DISTRICT, AND THE COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FOR THE

TREASURE VALLEY INCIDENT MANAGEMENT OPERATIONS MANUAL/
"I-84/I-184 DETOUR PLAN"

PARTIES

THIS AGREEMENT is made and entered into this 20th day of July, 2016, by and between the IDAHO TRANSPORTATION DEPARTMENT, hereafter called the STATE, ADA COUNTY HIGHWAY DISTRICT, acting by and through its Board of Commissioners, hereafter called ACHD, and COMMUNITY PLANNING ASSOCIATION OF SOUTH WEST IDAHO, hereafter called COMPASS. The STATE, ACHD, and COMPASS may collectively hereinafter be referred to as "the Parties" or individually as "a Party".

PURPOSE

The purpose of the plan is to determine effective detour routing options for freeway management by maximizing safety and mitigating delay due to incidents on the roadway, focusing on I-84/I-184 as a primary corridor between Ada and Canyon Counties. The Treasure Valley Incident Management Operations Manual, also known as the I-84 Detour Plan, was originally completed in 2008. The manual documented primary and secondary detour routes for 43 segments of I-84/I-184 including the adjoining local road system. Since 2008, the transportation system has undergone significant changes including a new interchange, re-configured or rebuilt interchanges, interstate and highway widenings, a new river crossing and numerous arterial widening and intersection improvements. The purpose of this project is to update this Plan including update of all condition and infrastructure changes, evaluation of effectiveness of detour routes, stakeholder outreach, and online versions of final manual and detour plans for roadway agencies and emergency services personnel.

A scope of services outline is Exhibit "A."

Authority for this Agreement is established by Sections 40-317, 40-1310, 40-1406, and 67-2332 of the Idaho Code.

The Parties agree as follows:

SECTION I. Financial Obligations of the Parties:

1. The total cost of the Project is estimated to be \$110,000 and based upon this estimate, the financial obligations of the Parties shall be:

STATE -	\$ 25,000.00
ACHD -	\$ 50,000.00
COMPASS-	\$ 35,000.00

2. As indicated in the attached Exhibit, the project costs will not exceed \$110,000.

Through the request for proposal process, and subsequent negotiation with the chosen consultant, the cost will remain at or below the \$110,000. If reductions in scope need to be made to remain within this budget, those reductions will be decided through consensus of the parties.

- 3. In the event that the actual cost of the Project is less than the estimate, the financial obligations will be reduced in the following ways:
 - a. The contribution of ACHD shall be adjusted to the needed amount to reach the project total, but not less than \$35,000.
 - b. If the project total is less than \$95,000, the contribution of each of the parties will be reduced, with each of the Parties sharing in the Project cost savings in excess of the first \$15,000:

Project cost savings in excess of the first \$15,000 will be split using the following percentages, based on committed contributions after the \$15,000 adjustment to ACHD.

STATE -	26%
ACHD -	37%
COMPASS-	37%

- 4. The funds owed by the State and ACHD shall be paid to COMPASS on or before September 30, 2016.
- 5. Any funds paid by the State and ACHD that are not ultimately used for the consultant, COMPASS shall reimburse those parties upon completion of the work.

SECTION II. That ACHD shall:

1. Participate as a primary stakeholder and work group participant in crafting the needs and goals of the project, and advise on detour routes and mapping needs.

SECTION III. That the STATE shall:

1. Participate as a primary stakeholder and work group participant in crafting the needs and goals of the project, and advise on detour routes and mapping needs.

SECTION IV. That COMPASS shall:

- 1. Coordinate work group activities and other stakeholder outreach as needed.
- 2. Use COMPASS procurement procedures when hiring the consultant.
- 3. Act as Agreement Administrator with the following duties and responsibilities.
 - a. Execute a Professional Services Agreement on behalf of the parties on the terms and at the direction of the parties;
 - b. Receive all submittals from the consultant:
 - c. Review billings for correctness and pay the consultant for work performed.
 - d. Provide monthly work summary reports by electronic mail to the State and ACHD.

SECTION V. The Parties agree as follows:

- 1. The effective date of this Agreement will be immediately after all entities have approved such Agreement and official signatures have been affixed.
- 2. No Party shall assign its interest in whole or in part in this Agreement without the written consent of the other Party.
- 3. This Agreement shall be governed by the laws of the State of Idaho.
- 4. This Agreement may be amended only by written instrument signed by each of the Parties or an authorized representative of each.
- 5. Should any portion of this Agreement be found to be unenforceable by a court of competent jurisdiction such determination shall not void the entire Agreement, but will be limited only to those unenforceable provisions.
- 6. In the event of any controversy, claim, suit, proceeding or action being filed or instituted between the Parties to enforce the terms and conditions of this Agreement, or arising from the breach of any provision hereof, the prevailing party or parties will be entitled to receive from the other party or parties all costs, damages, and expenses, including reasonable attorneys' fees including fees on appeal, incurred by the prevailing party or parties. The prevailing party or parties will be that party or parties who was awarded judgment as a result of trial or arbitration.
- 7. This Agreement shall be binding upon and inure to the benefit of the Parties, their successors and assigns.
- 8. The person(s) executing this Agreement on behalf of each of the Parties represent(s) and warrant(s) due authorization to do so on behalf of the respective entity, and that upon execution of this Agreement, the same is binding upon, and shall ensure to the benefit of the Parties to this Agreement.
- Except as provided otherwise herein, this Agreement and any attachments hereto
 constitute the entire agreement between the Parties concerning the subject matter
 hereof.
- This Agreement is not intended to create, nor shall it in any way be interpreted or construed to create, any third party beneficiary rights in any person not a party hereto.
- 11. The Parties hereto agree that nothing herein contained shall be construed to create a joint venture, partnership, or other similar relationship which might subject any party to liability for the debts and/or obligations of the others, except as otherwise expressly agreed in this Agreement.
- 12. Each Party to this Agreement shall cooperate fully with the others and execute such further instruments, documents and agreements and give such further written assurances, as may be reasonably requested by the others to better evidence and reflect the transactions described herein and contemplated hereby, and to carry into

effect the intents and purposes of this Agreement. The Parties shall in all instances cooperate and act in good faith in compliance with the terms, covenants and conditions of this Agreement and each shall deal fairly with the other.

- The terms, covenants and conditions set forth herein shall survive the termination of this Agreement.
- 14. Nothing in this Agreement shall be construed to obligate either Party to any indebtedness or liability, in any manner, or for any purpose that would be in violation of the yearly debt limitation imposed by Article VIII, Section 3 of the Idaho Constitution.

IDAHO TRANSPORTATION DEPARTMENT

Amy Revis, District Three Engineer

President, Board of Directors

EXECUTION

Executive Director

This Agreement is executed for the STATE by its District Three Engineer and executed for ACHD by the President, attested to by the Director, with the imprinted corporate Seal of the ADA COUNTY HIGHWAY DISTRICT, and executed by COMPASS, by its President and attested to by its Executive Director.

EXHIBIT A

General Scope of Services Treasure Valley Incident Management Operations Manual -I-84/I-184 Detour Plan

The three main components to this project are the following:

- 1 Determine Required Changes.
 - a) Identified new roadways and interchanges
 - b) Identified roadway changes (configuration, signals, lane additions, etc.) that would affect detours
 - c) Identified detour routes from the 2008 plan that haven't been working well, weren't used at all, or have some other issue that prevent them from further consideration.
- 2 Prepare Revised Manual.
 - a) Establish needs and goals for the identification of detour routes and map elements to be included in the manual.
 - b) Identification of detour route options and mapping elements
 - c) Stakeholder outreach to review initial products and promote input
 - d) Engage agency staff in identifying desired custom products related to the detour manual.
 - e) Prepare revised Detour Manual draft and final

The first and second components would have limited engagement of stakeholders to gain the insight required.

- 3 Develop New Internet Based Electronic Version of Mapped Detour Routes.
 - a) Identification of needs to host and support the products to ensure products will be accessible through the internet by all participating agencies.
 - b) Develop criteria for internet accessible maps of detour routes
 - Develop criterial for compatible version of user manual for access and use of product
 - d) Develop options for online access to other desired products (where applicable)

Project Deliverables

The project deliverables and acceptable formats for each task are shown below:

Task 1 - Overall Work Plan and Project Schedule

- a. Project work plan, including Consultant staffing plan and assignments, and schedule for tasks and deliverables (Word, PDF)
- b. Regional Operations and Management Workgroup engagement strategy defining how workgroup input will be incorporated into subsequent tasks (Word, PDF).

Task 2- Existing Conditions Report

- a. Summary of infrastructure changes and ITS/signal changes that would impact detour options.
- b. Analysis of previous detour routes summarizing use, capacity, and condition.

Task 3- Updated Treasure Valley Incident Management Operations Manual

- a. Stakeholder outreach and input.
- b. Determination of segments and detour routes
- c. Develop maps for routes
- d. Finalized incident management operations manual.
- e. Develop or recommend custom products to meet operational needs for agencies.

Task 4- Develop online maps and supporting online documentation.

- a. Develop detour maps that can be displayed online including traffic signal and stop signs on detour routes..
- b. Develop a management plan to support online documents.
- c. Strategy for including other desired custom products online.



COMPASS BOARD AGENDA ITEM V-F

Date: August 15, 2016

Topic: Resolution 13-2016 Amending the FY2016-2020 Regional Transportation Improvement Program (TIP)

Request/Recommendation:

COMPASS staff seeks COMPASS Board confirmation of Resolution 13-2016 (attachment 1) amending the FY2016-2020 TIP. The COMPASS Executive Committee approved the resolution at its July 12, 2016, meeting subject to COMPASS Board confirmation.

Background/Summary:

The amendment was requested by the Idaho Transportation Department (ITD) for the Meridian Maintenance Yard Replacement Facilities (GARVEE) (Key Number 19772), to add funds for land purchase. Due to timing constraints, the Regional Transportation Advisory Committee (RTAC) was notified of ITD's request via email on June 30, 2016, and requested to respond by July 6, 2016, with comments. No comments were received.

This amendment enables the project to move forward in a timely manner. ITD requested an expedited approval timeline as they were trying to complete a real estate transaction by the end of July 2016.

Per ITD:

Increase Meridian Maintenance Yard Replacement Facilities (GARVEE) (Key Number 19772) to add funds for land purchase. This project was originally part of the GARVEE project at the I-84, Meridian Interchange location, which required moving the ITD maintenance yard to a new location. The project was split into a separate key number in January 2016 because the timing of the project extended beyond the life of the GARVEE program. State funds are programmed for this project.

Details of all changes are provided in Resolution 13-2016 (attachment 1).

Implication (policy and/or financial):

This amendment allows the project to proceed for obligation of funding and ITD to complete the purchase of the land for the maintenance yard.

More Information:

- 1) Attachment 1: Resolution 13-2016
- 2) For detailed information contact: Toni Tisdale, Principal Planner, at 475-2238 or @compassidaho.org.

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RESOLUTION NO. 13-2016

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, no additional public comment is necessary for this action;

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 June 24, 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 12th day of July 2016.

APPROVED:

By:______Sara Baker, Chair

Community Planning Association of Southwest Idaho Board of Directors

ATTEST:

Matthew J. Stoll, Executive Director
Community Planning Association

of Southwest Idaho

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Amendment #8 FY2016-2020 Regional Transportation Improvement Program

Per ITD Staff, June 24, 2016

	Scheduled Costs (including Match) (costs in \$1,00						,000)		
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19772	Meridian Maintenance Yard Replacement Facilities (GARVEE)	2016							0
	Funding Source: Restoration	2017	10	170	0 1500		15	215	410 1910
	During the design stage of the Meridian	2018							0
	Interchange (GARVEE-funded) project,	2019							0
	ITD received approval from FHWA to	2020							0
	replace the maintenance facilities that	PD							0
	currently exist at the Meridian Yard in-kind at another location. This action will take longer than the GARVEE program will be open, so a new project was set up to manage these funds separately. (Federal = \$0)	SUM	10	170	0 1500	0	15	215	410 1910
	Increase RW by \$1,500,000 to purchase land for the new maintenance yard location. Funds from available state funds. (funds shown in 2017 – state fiscal year starts July 1, 2016) (366% increase)								

PE = Preliminary Engineering

PEC = Preliminary Engineering Consultant

RW = Right-of-Way

UT = Utilities

CE = Construction Engineering

CN = Construction

FY = Fiscal Year

KN = Key Number

FHWA = Federal Highway Administration GARVEE = Grant Anticipation Revenue Vehicle

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COMPASS BOARD AGENDA ITEM V-G DATE: AUGUST 15, 2016

Topic: Fund Balance Policy

Request/Recommendation:

COMPASS staff seeks COMPASS Board approval of the updated fund balance section of the COMPASS Financial Policy and Procedures.

Background/Summary:

The current COMPASS Financial Policy and Procedures, reviewed and approved by the Board at its February 22, 2016, meeting, stipulate that "COMPASS shall maintain a fund balance reserve equivalent to not less than three months' expenses." Fund balance is cash plus short term assets (accounts receivable and prepaids) less short term liabilities (accounts payable). Total fund balance reported on COMPASS' annual audited financial statements includes the required reserve. Total fund balance as of September 30, 2015, including the required reserve, was \$1,318,964.

On average, three months of expenses is about \$700,000, but this amount can vary from year to year. The Finance Committee had concerns over the adequacy of this fund balance reserve requirement. At its meeting on July 14, 2016, the Finance Committee recommended an update to the fund balance section of the Financial Policy and Procedures such that the fund balance reserve would be the greater of \$1,000,000 or 33% of the next year's budgeted expenditures.

The recommended update to the fund balance section of the COMPASS Financial Policy and Procedures is provided in Attachment 1.

Implication (policy and/or financial):

COMPASS Board action on fund balance requirements will determine the amount of fund balance retained and direct future UPWP decisions.

More Information:

- 1) Attachments: Attachment 1 Proposed amendment to fund balance policy
- 2) For detailed information contact: Megan Larsen, at 475-2228 or @compassidaho.org.

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<u>Proposed Revision to SECTION XIII: FUND BALANCE of the COMPASS Financial Policy and Procedures</u>

As of September 30 of each year, COMPASS shall have on hand maintain a fund balance reserve equivalent to 33% of total expenses in the next fiscal year's Unified Planning Work Program and Budget (UPWP), or \$1,000,000, whichever is greater. not less than three months' expenses. Use of fund balance in excess of the three months' required reserve, if any, shall be recommended by the Finance Committee as part of the annual UPWP process.



COMPASS BOARD AGENDA ITEM VI-D

Date: August 15, 2016

Topic: Status Report- End of Year Obligations of Federal Funds

Request/Recommendation:

Information only

Background/Summary:

The COMPASS Application Guide, approved by the COMPASS Board on August 17, 2015, includes a deadline of March 1 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 intent of this deadline was to preserve funding in the region; as the Idaho Transportation Department (ITD) has strict deadlines if funds are not obligated by local agencies, and they will "sweep" the funds and reprogram them into projects in other areas.

At the June 2016 COMPASS Board meeting, three projects funded directly through COMPASS had not yet achieved obligation of the federal funds. Two additional projects funded through ITD Statewide Transportation Alternatives Program (TAP) had also not been obligated.

The COMPASS Board approved extensions on the projects funded through COMPASS until August 1, 2016. Two projects were fully obligated by the deadline. A third project was not on track by the last week in July to receive all required approvals to obligate by the deadline. COMPASS staff took programming action to trade the project with a 2017 project to preserve funding for our region. The status of obligation of all five projects (including those funded directly by ITD) is provided below.

- KN 12368; Franklin Road, Black Cat Road to Ten Mile Road, Meridian (ACHD)

 Total construction funds = \$7,126,000 Funding Source = STP-TMA •

 Fully obligated. \$362,000 requested through end of year funds for right of way.
- KN 13052; 21st Avenue, Chicago Street to Cleveland Boulevard, Caldwell
 Total construction funds = \$2,381,000 Funding Source = STP-Urban •
 All documents submitted; State and Local Agreement executed on August 2, 2016;
 Obligation underway. The railroad crossing portion of this project was removed to allow timely obligation. Details will be provided at the Board meeting.
- KN13916; Pathway, Dry Creek Trail and Underpass, Eagle

 Total construction funds = \$302,000 Funding Source = TAP-TMA •

 As of July 26, 2016, the project did not have proper approvals to receive obligation.

 Multiple items were outstanding that are required by the Idaho Transportation

 Department before obligation can occur, including approval of environmental documents
 and 404 permit, right of way agreements, and execution of a state and local agreement.

To prevent this from occurring, COMPASS took steps necessary to trade funding years between the Eagle Dry Creek Trail and Underpass Project and the VRT- Safe Routes to School Project (originally funded in FY2017) that could immediately obligate the funds. Final resolution requires IT Board approval of the modification at their August Board meeting and an amendment to VRT's 2016 State and Local Agreement.

- Statewide TAP- funded projects not administered through COMPASS:
 - KN18954 Pedestrian Improvements, Middleton Heights Elementary, Middleton

Total construction funds = \$281,000 • Funding Source = ITD Statewide TAP • All documents submitted; Obligation underway.

 KN18867 Pedestrian Improvements, Stoddard Pathway/Greenhurst Road, Nampa

Total construction funds = \$220,000 • Funding Source = ITD Statewide TAP • All documents submitted; Obligation underway.

Implication (policy and/or financial):

If obligation, or actions did not occur by ITD deadlines, funding would be "swept" out of the project and program and re-allocated to other areas of the state. The programmed amount of the projects trading are not identical; the VRT- Safe Routes to Schools project is slightly less than the Eagle Dry Creek Trail project. VRT-Safe Routes to Schools project will have some remaining funds in FY2017 (\$12,000). In addition, due to limited obligation authority of 93.5% of the programmed amount, if 100% of the programmed amount is not reached through distribution of the End-of-Year Program, this project will have a gap in funding remaining that will be a high priority to fund in the beginning of FY2017.

This trade will delay the Dry Creek Trail project to FY2017. The entire original programmed amount of \$302,000 is not available in FY2017; thus, \$38,000 will be needed in FY2018. This creates an "advance construct" situation unless additional funds become available in FY2017 before the project is bid. The City of Eagle must provide local match (7.34%) for the FY2017 funds, as well as front the FY2018 funds when the construction agreement is signed. ITD will return the FY2018 funds after October 1, 2017.

More Information:

1) For detailed information contact: Sabrina Minshall, Director of Planning at (208) 475-2234 or sminshall@compassidaho.org

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COMPASS BOARD AGENDA ITEM VII-A

Date: August 15, 2016

Topic: FY2017 Unified Planning Work Program and Budget

Request/Recommendation:

Adopt Resolution 14-2016 approving the FY2017 Unified Planning Work Program and Budget (UPWP).

Background/Summary:

The Finance Committee recommended Board approval of the attached FY2017 UPWP at its July 14, 2016, meeting.

The documents included in the FY2017 UPWP include the following items.

Revenue and Expense Summary – A one-page summary of all revenue estimates and related expenses.

Revenue and Expense Summary by Year of Expenditure – A one-page summary showing revenue and costs in the anticipated year of expenditure.

Direct Expense Summary – A one-page spreadsheet showing direct expenses budgeted for each work program.

Indirect Operations and Maintenance Expense Summary – A one-page spreadsheet showing indirect expenses budgeted for each category.

Workday Allocation – A one-page spreadsheet showing the distribution of staff workdays to each program.

Expenses by Work Program Number and Funding Source – A one-page spreadsheet showing the funding sources for each program.

Program Worksheets - A one-page worksheet for each program describing the purpose of the program, the planned tasks in that program for the year, and the expenses and funding sources for that program.

The FY2017 UPWP contains the following assumptions for revenues and expenses:

 Total membership dues shown reflect the amount approved by the Board at its April 18, 2016, meeting. Total dues increase compared to the prior year. The per capita rate remained the same as FY2016. The increase reflects year over year population growth in the jurisdictions.

- 2. Staff has included \$26,250 of FY2016 Consolidated Planning Grant (CPG) funds as carry over into FY2017. This is the same amount that was shown as CPG carry over in Revision 2 of the FY2016 UPWP, approved by the Board at its April 18, 2016, meeting. Staff anticipates that there will be approximately \$196,000 in *additional* unspent federal dollars from FY2016. A recommendation for the disposition of those dollars shall be determined by the Finance Committee at a later date.
- 3. Projected revenue from the FY2017 CPG reflects the amount included in the FY2016-FY2020 Regional Transportation Improvement Program (TIP).
- 4. Revenue of \$306,705 from off-the-top STP-TMA funds, as approved by the COMPASS Board on April 19, 2010, continues.
- 5. Staff estimates there will be approximately \$74,128 of unspent STP-TMA revenues from FY2016 for the *Communities in Motion 2.0 (CIM)* update. There are corresponding expenses associated with these revenues.
- 6. Staff estimates there will be approximately \$53,115 of unspent STP-TMA funds from FY2016 for the onboard transit survey that will carry into FY2017. There are corresponding expenses associated with these revenues.
- 7. Staff estimates there will be approximately \$12,000 of unspent FHWA-SHRP2 funds from FY2016 that will carry into FY2017. There are corresponding expenses associated with these revenues.
- 8. The UPWP includes \$277,980 of STP-TMA funding for a freight study in FY2017, as shown in the FY2016-FY2020 TIP. There are corresponding expenses associated with these revenues.
- 9. Revenues include the funds committed by the Department of Environmental Quality and Air Quality Board for the air quality outreach program. There are corresponding expenses associated with these revenues.
- 10. Revenues include the funds committed by the Idaho Transportation Department and Ada County Highway District for the I-84 Detour Plan that will be carried over from FY2016. There are corresponding expenses associated with these revenues.
- 11. Staff estimates interest income to be approximately \$2,100 in FY2017.
- 12. Revenues include \$65,000 set-aside from fund balance to be used in the future orthophotography update.
- 13. Revenues include \$50,000 from fund balance for the CIM Implementation Grant Program.
- 14. Salary costs include a 3% overall increase pool. Distribution of individual salary adjustments will be determined by the Executive Director.
- 15. Direct expenses include \$300,000 for the freight study. \$187,000 of these expenses are expected to be incurred in FY2017, with the remaining \$113,000 incurred in FY2018. There are corresponding STP-TMA revenues for this project.
- 16. The Project Development Program is proposed to be funded in FY2017, its third year, at \$75,000. Due to staff transitions during FY2016, outreach for this program was less robust than in prior years, leading to the lowered funding level. This program is anticipated to ramp back up to typical funding levels in FY2018.
- 17. The CIM Implementation Grant Program is funded at \$50,000. Funding for this program is drawn from fund balance.
- 18. Expenses of \$90,000 are included for the I-84 Detour Plan project. This project is expected to get underway in FY2016, with most of the work occurring in FY2017. ACHD and ITD have committed a substantial portion of the funding for this project.
- 19. Direct expenses include \$56,868 in costs to complete the onboard transit survey, which got under way in FY2016. There are corresponding revenues for these expenses.
- 20. Direct expenses for all other programs are fairly stable and consistent with current year activities.

Implication (policy and/or financial):

Federal approval of the UPWP by October 1, 2016, is required in order to begin work in FY2017.

More Information:

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

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FY2017 Unified Planning Work Program and Budget

Report No. Adopted by the COMPASS Board on Resolution No. 14-2016



RESOLUTION NO. 14-2016 FOR THE PURPOSE OF APPROVING FY2017 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, federal transportation planning guidelines under Title 23CFR require development of a Unified Planning Work Program that shows the programming of federal funds and includes references to all transportation planning efforts regardless of funding sources as a condition of receiving federal planning funds;

WHEREAS, the Community Planning Association of Southwest Idaho staff prepared the draft FY2017 Unified Planning Work Program and Budget and submitted it to the Finance Committee for their review; and

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate final funding and program allocations in the Unified Planning Work Program and Budget prior to the beginning of FY2017.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors adopts the FY2017 Unified Planning Work Program and Budget, including reference to all transportation planning studies;

BE IT FURTHER RESOLVED, that the Community Planning Association of Southwest Idaho assures the appropriate necessary local matching funds are budgeted for the Unified Planning Work Program and Budget, Federal Transit Administration grants, Federal Highway Administration grants and all other grants and contracts as noted in the FY2017 Unified Planning Work Program and Budget of the Community Planning Association of Southwest Idaho, a copy of which is attached hereto and incorporated as an integral part of the Resolution; and

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

APPROVED: By: Sara Baker, Chair Community Planning Association of Southwest Idaho Board of Directors ATTEST: By: Matthew 1 Stoll Executive Director	DATED this 15 th day of August, 2016.	
Sara Baker, Chair Community Planning Association of Southwest Idaho Board of Directors ATTEST: By:		APPROVED:
Community Planning Association of Southwest Idaho Board of Directors ATTEST: By:		
of Southwest Idaho Board of Directors ATTEST: By:		Sara Baker, Chair
ATTEST: By:		Community Planning Association
By:		of Southwest Idaho Board of Directors
	ATTEST:	
Matthew 1 Stoll Executive Director	Ву:	
riattiicii di didii/ Exceptive di ector	Matthew J. Stoll, Executive Director	
Community Planning Association	Community Planning Association	
of Southwest Idaho	of Southwest Idaho	

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FY2017 UNIFIED PLANNING WORK PROGRAM AND BUDGET

INTRODUCTION

The development of the Community Planning Association of Southwest Idaho's (COMPASS) Unified Planning Work Program and Budget includes COMPASS Board involvement and acceptance of the Planning Factors and Program Objectives as identified within this document. COMPASS serves as the Metropolitan Planning Organization for Ada and Canyon Counties in Southwest Idaho.

The following steps represent the review process and adoption of this document:

- The Finance Committee, a standing committee of the COMPASS Board, reviews the financial information contained in the Unified Planning Work Program and Budget, and presents a recommendation to the COMPASS Board.
- The Unified Planning Work Program and Budget is then presented to the full Board for adoption. With formal adoption, the Unified Planning Work Program and Budget is forwarded to the Idaho Transportation Department and the Federal Highway Administration for approval.

The FY2017 Unified Planning Work Program consists of four parts:

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

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO **FY2017 UNIFIED PLANNING WORK PROGRAM** PLANNING FACTORS

Work Program Number	Work Program Description	Support economic vitality of metropolitan area	Increase the safety and security of the transportation system for motorized and non-motorized users	Increase the accessibility and mobility options available to people and for freight	Protect and enhance the environment, promote energy conservation, and improve the quality of life	Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight	Promote efficient system management and operation	Emphasize the preservation of the existing transportation system
601	UPWP Budget Development and Monitoring						х	
620	Demographics and Growth Monitoring	х	х	Х	x	×	х	х
653	Communication and Education				x		х	
661	Long Range Plan	х	х	х	х	x	х	х
685	Resource Development/Funding	х	х	х	x	x	х	х
701	General Membership Services	х	х	х	х	x	х	х
702	Air Quality Outreach				х			
703	General Public Services						x	
705	Transportation Liaison Services						х	
760	Legislative Services	х	х	Х	x	×	х	х
761	Growth Incentives	х	х	х	х	x	х	х
801	Staff Development						х	
820	Committee Support						х	
836	Regional Travel Demand Model	х		х	х	х	х	
838	On-Board Transit Survey	х	х	х	х	х	х	х
842	Congestion Management Process	х	х	х	х	х	х	х
860	Geographic Information System Maintenance						х	
990	Direct Operations & Maintenance						х	
991	Support Services Labor						х	

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PROGRAM NO.	601		CLASSIFICATION: Project						
TITLE:		et Development and Mo							
	Monitor and amend, as necessary, the FY2017 Unified Planning Work Program and Budget (UPWP) and related grants for the metropolitan planning organization (MPO). Develop and obtain COMPASS Board approval for the Attain compliance on all federal requirements of transportation planning implemented under applicable federal to bills.								
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	AND		ensive work plan that coordinates federally funded transport region and identifies the related planning budget.	rtation planning and transpor	tation related				
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R REFERENCE TO STRATEGIC	EVIEW,	Transportation Managem develop UPWPs that mee Tasks are included to cor	50.314 Metropolitan transportation planning process: Usent Areas (TMA), the MPOs in cooperation with the state as the requirements of 23 CFR part 420, subpart A. Implete the following objectives in the COMPASS FY2015-20	ond operators of publicly owners O17 Strategic Plan: 2.1, evalu	ed transit shall				
			esources to provide the best value for members; 4.2, implasks identified in <i>Communities in Motion</i> into the UPWP; ar						
FY2017 BENCHMARKS			MILESTONES / PRODUCTS						
FY2017 UPWP		6 11							
			and related transportation grants erwork for transportation grants		Ongoing As Needed				
Process required state and to Process and obtain Board a	_				AS NEEUEU				
Distribute revisions of the FY	2017 UPWP to	the Idaho Transportation	n Department for tracking purposes ministration and the Federal Transit Administration for appr	roval	As Needed As Needed				
FY2018 UPWP Developmen	<u>t</u>								
Develop process and schedul			and approinted weeds (. D/2010		Oct				
Solicit membership input on Submit initial revenue assess			s and associated needs for FY2018 ttee for input		Nov-Jan Mar				
Obtain Board approval on FY			•		Apr				
Present FY2018 UPWP	J								
Present draft FY2018 UPWP t		•	lback		May				
Present draft FY2018 UPWP to		• • •			Jun				
Submit FY2018 UPWP to Boa	•		EV2019 LIDWD		Aug				
Submit and obtain approval f Distribute FY2018 UPWP to tl		•	d Federal Transit Administration		Aug Aug				
5.55.15466 12010 01 WI to ti	.s radio itali	Cation Department an	2 . 235.3 3		Aug				
Track Federal requirements Compliance with federal requ		o Self-Certification			Ongoing				
Track federal requirements Document and prepare for Fe Monitor federal changes thro	ederal Certifica	ation Review	ovement Program and the Regional Long-Range Tran	sportation Plan	Ongoing Ongoing				
LEAD STAFF:	Megan Larser		ation; Maximize funding opportunities.	Expense Summ	ary				
LIVE I NODUCI. FIZUI/ UPW	i ievisiulis, F	izoto or wr, seii-ceiullo	adon, maximize funding opportunities.	Total Workdays:	196				
				Salary Fringe					
				Overhead Tatal Labor Costs	15,128				
ESTIMATED DATE OF COMPLE	TION:		Sentember-2017	Total Labor Cost: DIRECT EXPENDITURES:	\$ 137,525				
			September-2017	Professional Services	\$ -				
Fun	ding Sources		Participating Agencies	Legal / Lobbying					
Ada	Canyon	<u> </u>	Member Agencies	Equipment Purchases					
CPG, k13495 \$ 2,057	\$ 723	l '	Federal Highway Administration	Travel / Education					
CPG, k13496 55,242	19,409	,	Federal Transit Administration	Printing Public Involvement					
STP-TMA, k12374 STP-TMA, k13047		50,000 50,000		Public Involvement Meeting Support					
SHRP2, k19175				Other					
STP-TMA, k18948	4 505	2.061		Tabal Direction is	<u></u>				
Local 4,539 Total: \$ 61,838	1,595 \$ 21,727	3,961 10,094 137,525		Total Direct Cost: Total Cost:					
:\Operations\Accounting & Re			Worksheets	10tal Cost.	¥ 137,323				

PROGRAM NO.	6	20			CLASSIFICATION: Project							
TITLE:			cs and Gro	wth Monitor								
TASK / PROJEC					report on growth and transportation patterns related to	goals in the regional long	-range					
					levelop population estimates by city, county, and high		_					
			•	•	use in setting COMPASS member dues. The estimates	•						
			•	,	many member agencies and citizens. Estimates are ba	•						
				•	s and household sizes. Mapping and distribution of cen	_	•					
			agencies fo	r using censu	s information, including for projects and grants.	• •						
PURPOSE, SIGNIFICANCE, AND Tracking and monitoring growth and system demands are critical to several planning efforts: 1) Communications of the communication of the communicati												
	·-	ND	_	_		•						
REGIONAL VAL	.UE:				, subarea, and alternative analyses depend on accurate n, housing, and infrastructure demands; 2) The travel o	-						
				•	pployment data; 3) Accessing, mapping, and dissemina							
					e data for studies, grants, land use allocation demonst	_						
	and is an often requested member service; 4) Development review enables local decision-makers to br											
			and local planning efforts to provide growth supportive of Communities in Motion; and 5) Census preparation									
	the most accurate counts during the 2020 Census and enables local governments to receive a variety of											
FEDERAL REQUIREMENT, Federal Code 23 CFR § 450.322 (f) Long range plans require valid forecasts of future demand for trans												
	RELATIONSHIP TO OTHER ACTIVITIES, services that are based on existing conditions that can be included in the travel demand model. In update the conditions that can be included in the travel demand model.											
FEDERAL CERT			•		MPO shall use the latest available estimates and assum							
REFERENCE TO	SIRATEGIC	LAN:		. •	, and economic activity. "The metropolitan transportat ortation demand of persons and goods in the metropoli	•	•					
			. ,	ion plan"	ortation demand or persons and goods in the metropoli	tan planning area over the	e period of the					
			Tasks are i	ncluded to co	mplete the following Communities in Motion 2040 tasks	5:						
			1.1.1.a. An	nually monito	or local land use plans and transportation agencies suba		entify gaps in					
				_	land use and transportation.							
			2.1.1.c. An	nually compile	e a development monitoring report.							
FY2017 BENCH	IMARKS											
					MILESTONES / PRODUCTS							
Population and	Employment	<u>Estimates</u>										
Collect and geo	ocode employme	ent data fron	n Idaho Dep	partment of La	abor		Oct-Jan					
Data collection	and geocoding	of building p	ermits				Ongoing					
Complete 2016	Development M	Monitoring Re	eport				Feb					
Complete 2017	population esti	mates and r	eceive Boar	d acceptance			Apr					
Census Liaison	/Clearinghous	<u>se</u>										
Integrate Censu	us data in relate	ed projects					Ongoing					
Complete the C	Census Boundary	y and Annex	ation Surve	y (BAS)			Apr					
Develop census	s plan and coord	dinate stakel	nolder work	group for the	preparation for 2020 Census.		Summer					
Development R												
1	pment and polic	-	nd checklists	S			Ongoing					
Conduct area o	of influence analy	ysis					Ongoing					
Development T												
Update prelimir	nary plat files a	nd other ent	itled develo	pment			Ongoing					
Update vacant	lot inventory						May					
Conduct recond	ciliation and rep	ort to workg	roup/comm	ittee			Summer					
Demographics												
	• .	•	e land use a	allocation den	nonstration model		Oct - Mar					
_	us data in relate						Ongoing					
Respond to me	mber requests f	for census da	ata				Ongoing					
LEAD STAFF:		Carl Miller										
			ulation esti	mates by juri	sdiction; 2) 2016 Employment estimates by	Expense Sumr	mary					
	•	, .			ncy planning; 4) A Census Advisory Workgroup and	Total Workdays:	180					
-	_			_	views, area of influence analysis, and other local land	Salary						
'				•	entitled developments.	Fringe	26,394					
						Overhead	11,167					
						Total Labor Cost:						
ESTIMATED DATI	E OF COMPLETION	ON:			September-2017	DIRECT EXPENDITURES:	,,					
					•	Professional Services	\$ -					
	Fundir	ng Sources			Participating Agencies	Legal / Lobbying	•					
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases						
CPG, k13495		\$ 723		2,780		Travel / Education						
CPG, k13496	15,750	5,534		21,284		Printing						
STP-TMA, k12374		,	70,000	70,000		Public Involvement						
STP-TMA, k13047			_,,,,,	-,-55		Meeting Support						
SHRP2, k19175						Other						
STP-TMA, k18948												
Local	1,411	496	5,545	7,451		Total Direct Cost:	\$ -					
Total:	†	\$ 6,752	,	101,515		620 Total Cost:						
	ccounting & Rep		0\ EV2017\ D		Markshoots							

 $T: \verb|\Descriptions| Accounting \& Reporting \verb|\UPWP\FY2017| Draft \verb|\Program Worksheets| \\$

PROGRAM NO.	653			CLASSIFICATION: Project					
TITLE:		cation and E	ducation	CEROSEI IONI IONI. FIOJECT					
TASK / PROJECT DESCRI	public education, and ongoing COMPASS Board education. Specific elements of the task include managing COMPASS education series, the annual COMPASS 101 workshop, periodic Board workshops, and the Leade awards program; writing the annual report, <i>Keeping Up With COMPASS</i> newsletter, brochures, web content releases, and other documents; supporting the Public Participation Workgroup and representing COMPASS and other events.								
PURPOSE, SIGNIFICANCE REGIONAL VALUE:	, AND	transportation		Education program helps COMPASS facilitate public invol I planning efforts by planning and implementing an integ gy.					
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGE	R ,	activities. Purange transpectude transpectude to communicate general (nor issues to protect to the complement of the com	ublic involvem portation plan isk supports the tion Plan and in-program specially back cluded to com	in the companient of the public input and involvement in metropole and for specific programs (e.g., Regional Transportation [Communities in Motion]) is planned/budgeted under the contract and involvement through developing /upda Public Involvment Plan every three years, coordinating excific) opportunities for the public to learn about transport and to assist the public in becoming involved in COM applete the following objectives in the COMPASS FY2015-2 mmunication Plan; Objective 3.2, Facilitate the Sharing Plans.	Improvement Program, renose programs. The Committing the COMPASS Integral putreach efforts, and proventation, planning, financial PASS programs and project 2017 Strategic Plan: Object	egionanunica	al long- ation and more I related		
FY2017 BENCHMARKS				MILESTONES / PRODUCTS					
<u>General</u>									
	ticipation Co eaking suppo social media	mmittee. ort and traini audit.	ng to staff.	ember 2016.		0: 0: 0	ngoing ngoing ngoing ectober et - Dec		
Develop tools such as electronic and print materials designed for most effective means of communication Maintain and enhance COMPASS social media channels (Facebook, blog, Twitter, YouTube, Flickr). Continually update COMPASS website to keep content up to date; continue to track COMPASS website traffic. Develop FY2017 annual report. Write and distribute monthly update handout. Write and distribute monthly Keeping Up With COMPASS newsletter. Use results of FY2015 random household survey to evaluate success and continually improve programs.							ngoing ngoing ul-Sep ngoing ngoing ngoing		
Support and collaborate w Participate in community Attend/support member as Manage/support <i>Leadershi</i> Plan and host annual "CON	'2017 public ith other age events to sha gencies at pu ip in Motion a MPASS 101" v	encies' outrea are planning- ablic meetings awards progr workshop.	ch and educat related inform s. am.).	Oi Oi Ja	ngoing ngoing ngoing ngoing Fall n - Feb Spring		
Turner curticu Fundina O	utuanah Cau			wasanna Vallan Fall thuannah tha Curakall)					
Promote the need for increase. Access Mangement Broch	eased transp	ortation fund	ing/funding o	reasure Valley Fall through the Cracks") ptions through paid and earned media, social media, ed	ucation series, etc.		ngoing		
Research local effects of a	ccess manag	gement on bu	isinesses and	develop outreach brochure for members to share		Ja	n - Jun		
LEAD STAFF: END PRODUCT: Public invo	Amy Luft olvement in,	and understa	nding of, tran	sportation planning and related issues.	Expense Sumi		266		
					Total Workdays: Salary		266 89,878		
					Fringe	Ψ	37,093		
					Overhead		15,693		
					Total Labor Cost:		142,664		
ESTIMATED DATE OF COMPLETION: September-2017 DIRECT EXPENDITURES:							10 700		
	nding Source		Total	Participating Agencies Highway Districts	Professional Services Legal / Lobbying Equipment Purchases	\$	16,700		
CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948				Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Ada County Air Quality Board	¢	5,500 44,600 66,800			
Local \$ -	\$ -	209,464	\$ 209,464 \$ 209,464	1	Total Direct Cost: 653 Total Cost:		209,464		
T:\Operations\Accounting &	т	DWD) EV2017		- Waylahaaka	1000 Total Cost:	φ	203,404		

 $T: \verb|\Operations| Accounting \& Reporting \verb|\UPWP| FY2017| Draft| Program Worksheets$

TITLE:		nge Planning				
TASK / PROJECT	T DESCRIPTION:		•	e activities to identify regional transportation needs and solu sities in Motion (CIM), for Ada and Canyon Counties. This ta	, , ,	
		· ·	•	range transportation plan and ongoing long range planning	· · · · · · · · · · · · · · · · · · ·	
PURPOSE, SIGN	IFICANCE, AND	Communities i	n Motion (CIM) is developed in cooperation with member agencies, local g	overnments and the Idaho Tra	nsportation
REGIONAL VALU	•	Department by	a continuing,	cooperative, and comprehensive planning process.		·
		This performan		ne-based planning will help guide resources to infrastructure	and service projects that colle	ectively help
EDERAL REQUI	DEMENT		. , ,	Fixing America's Surface Transportation Act" (FAST Act) req	wires that the regional long ra	ngo
	TO OTHER ACTIVITIE		_	ed every four years in areas with more than 200,000 people		•
	FICATION REVIEW,	meets the test	on both criter	ia, a new plan has to be adopted by 2019. 23 USC 150 es	tablishes national goals and a	performance
EFERENCE TO	STRATEGIC PLAN:			stakeholders, including metropolitan planning organizations federal transportation funds.	s. The purpose is to provide a	means to the
				te the following objectives in the COMPASS FY2015-2017 St	trategic Plan: 3.2., facilitate th	ne sharing of
				ad a process to coordinate local land use planning, transport	· - ·	
		implement add	opted plans; 4.	3, establish a process for integrating tasks identified in CIM	into the UPWP; and, 4.4, upda	ate planning
Y2017 BENCH	MARKS			MILESTONES / PRODUCTS		
61.101 Genera	l Project Managemen	<u>t</u>		PILLSTONES / PRODUCTS		Oct-Sept
•	2 grant work, document	ation, and draft the	case study			
•	al classification map	" atuatagiag"				
	rtation system options (nmental review process	strategies)				
	al long term air quality	impacts				
•	ls for public outreach pro					
raft plan chapt	ers and supporting docu	iments				
61.102 Roadw	<u>ays</u>					Oct-Sept
Determine curre	nt and projected transp		vehicles			•
•	rize to identify potential imates for components	I trade offs				
riepare cost est	imates for components					
61.103 Freight	1					Oct-Sept
_	ht Study consultant con		.			
	of freight transfer centering and mapping	ers and generators,	industriai Lan	ds Inventory, Freight Stakeholder Interviews, Commodity Fl	ow Evaluation	
•	nt and projected freight	needs				
Host Freight and	Land Use Workshop					
661 104 Ricycle	and Pedestrian					
-		ortation Workgroup	o, support loca	I municipality bicycle and pedestrian committees/FACTS		Oct-Sept
	is, and Decision Support	t:				·
	/ith Trail project IM 2040 2.0 Regional Bil	ko and Dodoctrian r	alan			
•	Bike/Ped Counting Prog	•	лап			
	al portable counters	· -				
Strava data Up	odate					
61.105 Public	<u> Transportation</u>					Oct-Sept
	•	-	•	erating and capital costs estimate		
•	for service prioritization nt for online dashboard	and develop a ma	ster list of inve	stments in priority categories.		
•	development of and imp	lementation of MAF	2-21 rule makir	ng		
	t to develop calibrated of					
• •	g-level cost estimates for rioritization of CIM 2040		olic transportat	ion is separate)		
Conduct cross-p	Horitization of CIM 2040	2.0 projects				
	Liisa Itkor		.t.tid bis		Expense Summa	ry
ND PRODUCT: (Completed roadway, frei	ght, public transpo		ycle/pedestrian components; draft of compiled future le and Pedestrian Plan; SHRP2 Grant completion.	·	•
ND PRODUCT: (Completed roadway, frei	ght, public transpo		, ,	Expense Summa Total Workdays: Salary	76
ND PRODUCT: (Completed roadway, frei	ght, public transpo		, ,	Total Workdays: Salary Fringe	76 \$ 284,978 117,610
ND PRODUCT: (Completed roadway, frei	ght, public transpo		, ,	Total Workdays: Salary Fringe Overhead	76 \$ 284,978 117,610 49,758
ND PRODUCT: (Completed roadway, frei	ght, public transpo		, ,	Total Workdays: Salary Fringe	76
ND PRODUCT: (Completed roadway, freistem for <i>Communities in</i>	ght, public transpo Motion 2040 2.0;		le and Pedestrian Plan; SHRP2 Grant completion. September-2017	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	76 \$ 284,978 117,610 49,758 452,346.42
ND PRODUCT: (ansportation sys	Completed roadway, freistem for <i>Communities in</i> OF COMPLETION: Funding Sou	ght, public transpo Motion 2040 2.0;	Regional Bicyc	le and Pedestrian Plan; SHRP2 Grant completion. September-2017 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	76 \$ 284,978 117,610 49,758 452,346.42 \$ 258,000
ND PRODUCT: (ansportation sys	Completed roadway, frei stem for <i>Communities in</i> OF COMPLETION: Funding Sou	ght, public transpo Motion 2040 2.0; rces		September-2017 Participating Agencies Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 284,978 117,610 49,758 452,346.42 \$ 258,000
PG, k13495	Completed roadway, frei stem for <i>Communities in</i> OF COMPLETION: Funding Sou	ght, public transpo Motion 2040 2.0; rces Special	Regional Bicyc	September-2017 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	\$ 284,978 117,610 49,758 452,346.42 \$ 258,000 29,200
ND PRODUCT: Oransportation systems STIMATED DATE PG, k13495 PG, k13496 TP-TMA, k12374	Completed roadway, freistem for <i>Communities in</i> FOF COMPLETION: Funding Sou Ada Canyor \$ 6,171 \$ 2,1	ght, public transpo Motion 2040 2.0; rces Special 68 24	Total \$ 8,339 457,783	September-2017 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	\$ 284,978 117,610 49,758 452,346.42 \$ 258,000 29,200
END PRODUCT: Oransportation systems of the systems	Completed roadway, freistem for <i>Communities in</i> FOF COMPLETION: Funding Sou Ada Canyor \$ 6,171 \$ 2,1	ght, public transpo Motion 2040 2.0; rces Special 68 24	Total \$ 8,339 457,783	September-2017 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	76 \$ 284,978 117,610 49,758 452,346.42
END PRODUCT: Oransportation systems of the property of the pro	Completed roadway, freistem for Communities in Funding Sou Ada Canyor \$ 6,171 \$ 2,1 338,760 119,0	ght, public transpo Motion 2040 2.0; rces Special 68 24 74,128 12,000 277,980	Total \$ 8,339 457,783 74,128 12,000 277,980	September-2017 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 FY2018 Carry Forward	\$ 284,978 117,610 49,758 452,346.42 \$ 258,000 29,200 42,000 \$ 113,000
ransportation sys	Completed roadway, freistem for <i>Communities in</i> FOF COMPLETION: Funding Sou Ada Canyor \$ 6,171 \$ 2,1	rces Special 68 24 74,128 12,000 277,980 00 27,892	Total \$ 8,339 457,783 74,128 12,000	September-2017 Participating Agencies Member Agencies ITD FHWA FTA	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	\$ 284,978 117,610 49,758 452,346.42 \$ 258,000 \$ 29,200 \$ 42,000 \$ 113,000 \$ 442,700

CLASSIFICATION:

Project

PROGRAM NO.

TITLE:

661

Long Range Planning

PROGRAM NO. 685	ovolomment /Franch	CLASSIFICATION: Project								
TITLE: Resource Do TASK / PROJECT DESCRIPTION:	evelopment/Funding Develop a FY2018-2022 Re	egional Transportation Improvement Program (TIP) for	Ada and Canvon Counties that	complies with						
all federal, state, and local regulations and policies for the purpose of funding transportation projects. Process and provide project tracking and monitoring for the FY2017-2021 TIP. Staff, with consultant assistance, will assist agencies in taking project ideas and translating them into well-defined projects with cost estimates, purpose and statements, environmental scans and public information plans. New projects will be prepared for the ITD charter ensure readiness for state and federal funding. Grant research, development and grant administration will be additional funding into the region. CIM Implementation Grants will be awarded to member agencies after approp outreach prioritization and contract due dilligence. PURPOSE, SIGNIFICANCE, AND Implement requested projects by member agencies, and leverage local dollars. Well defined and scoped projects										
project costs and schedules allow grant applications to be strong, linked closely with CIM 2040 goals and perform measures, and increase probability of funded projects to be delivered on time and on budget. These efforts provide necessary federal documentation for member agencies to obtain federal funding for transportation projects. Staff assistance to member agencies to ensure projects are meeting deadlines and do not lose federal funding through monitoring and committee participation.										
FEDERAL REQUIREMENT,	_	p identify additional revenue sources for member agencie								
RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN: on-going maintenance of the transportation system; also assists member agencies in implementing the regional lot transportation plan, Communities in Motion, and the annual Transportation Improvement Program (TIP). Under F 12 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT public transit operators. Certain additional requirements are required in the Boise Urbanized Area because it is co be a Transportation Management Area (TMA). The TIP is required to be updated at least every four years; howeved to be updated at least every four years; howeved to complete the following must be consistent with the regional long-range transportation plan. The TIP is also scrutinized in the State Implement (SIP) (the document that sets air quality budgets for the State of Idaho). The TIP is also scrutinized in the Certific Review. Tasks are included to complete the following objectives in the COMPASS FY2015-2017 Strategic Plan: 4.2, Implementation and the annual Transportation Improvement Program (TIP). Under F 12 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT 13 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT 14 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT 15 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT 16 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT 16 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT 16 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT 16 CFR § 450.306. Federal Code 23 CFR § 450.324COMPASS is required to develop a TIP in cooperation with IT 17 CF										
	plans; and 4.4, Update plan			·						
FY2017 BENCHMARKS		MILESTONES / PRODUCTS								
		THE STATE OF THE S								
Solicit projects for the FY2018-2022 Region Prioritize projects for the FY2018-2022 Properties of the FY2018-2022 Properties of the FY2018-2022 Properties of the FY2018-2022 Regional Tupdate Federal-Aid Map for FY2017-2021 Monitor and track FY2017-2021 Regional Revise application and outreach process Provide assistance to Valley Regional Transpired Properties of the FY2017-2021 Properties of the FY2017-2021 Regional Transpired Provide Application and State of the FY2018-2022 Regional Transpired Provide Application Expression Provide Application Properties of the FY2018-2022 Regional Transpired Provide Application Properties of the FY2018-2022 Regional Transpired Provide Application Provide Applica	onal Transportation Improve oject List Transportation Improvement Regional Transportation Im Transportation Improvemen	Program provement Program		Oct-Sept						
685.102 Project Development Program Member outreach- revise application proces Solicit projects needing project development Develop projects and build consensus on project management Project management/Planning Report creation and dissemination 685.103 Grant Research and Development	ess ent project outcomes ent			Oct-Sept Oct-Sept						
Follow-up quarterly with sponsors to main Update member needs list. Monitor grant sources, share grant informated Seek grants to match portfolio and other resulting with grants and the seek grants to match portfolio and other resulting with grants and seek grants to match portfolio and other resulting with grants and grants. Member outreach- revise application process application project applications Prioritize applications Contract and project development	ation nember needs application(s)- TIGER/FASTI			Oct-Sept						
Project management										
LEAD STAFF: Toni Tisdale END PRODUCT: Pre-Concept reports includ	ing purpose and need stater	ment, public involvement plan, environmental scan,	Expense Summ	ary						
planning level design sketches of early alter Member Projects.	natives, and cost estimates	. Grant applications. CIM Implementation Grants/	Total Workdays: Salary Fringe Overhead	\$ 244,954 101,092 42,770						
ESTIMATED DATE OF COMPLETION:		September-2017	Total Labor Cost: DIRECT EXPENDITURES:	\$ 388,816						
Funding Sources			Professional Services	\$ 125,000						
Funding Sources Ada Canyon Special Total Member Agencies CPG, k13495 \$ 4,114 \$ 1,446 \$ 5,560 CPG, k13496										
SHRP2, k19175 STP-TMA, k18948 Local/FB 18,349 6,447 Total: \$ 249,992 \$ 87,835	144,284 169,081 \$ 518,816	orksheets	Total Direct Cost: 685 Total Cost:	\$ 130,000						

	CLASSIFICATION: Service						
TASK / DROIFCT DESCRIPTION.	mbership Services						
-	Provides assistance to COMPASS members, including demographic data, mapping, geographic informa	tion system					
	assistance/education, travel demand modeling, and other support to agency projects.						
	This service can promote implementation of the regional long-range transportation plan. COMPASS sta						
	in the members' studies and can become more familiar with their assumptions and recommendations.						
	consistent data and methodologies in the various studies and plans conducted by member agencies is the region as well.	beneficial to					
	There are no federal or state requirements concerning provision of services to member agencies. There						
ELATIONSHIP TO OTHER ACTIVITIES, certification review comments, corrective actions or recommendations related to this program. Member selected to Communities in Motion 2040, air quality evaluations related to Communities in Motion 2040, air quality evaluations related to Communities in Motion 2040, air quality evaluations related to Communities in Motion 2040, air quality evaluations related to Communities in Motion 2040, air quality evaluations related to this program.							
•	more detailed transportation planning activities such as corridor studies.	raidations, and					
	Tasks are included to complete the following objectives in the COMPASS FY2015-2017 Strategic Plan: 3 quarterly meetings with member agency staff to enhance communication outside a formal committee s						
	3.2, Facilitate the sharing of data and information.	and accure, and					
FY2017 BENCHMARKS							
F1201/ BENCHMARKS	MILESTONES / PRODUCTS						
Provide general assistance to member a	agencies as requested in the areas of:						
	nber agency requests are received, may include:	Ongoing					
Geographic Information Systems (GIS) (I	maps, data, and analyses).						
Data and travel demand modeling. Demographic, development, and related	information.						
Traffic counts and related information.							
Other various requests as budget allows.							
Specific requested assistance:							
City of Nampa Transportation Plan- reques	sted through UPWP- RTAC recommended.						
_							
I EAD STAFE: Sabrina Mine	hall						
LEAD STAFF: Sabrina Minsl END PRODUCT: Data, mapping, and model	Expense Sum	nmary					
	chall Expense Sumular agency studies Total Workdays						
END PRODUCT: Data, mapping, and model	ling assistance to COMPASS members. Support for member agency studies	: 72					
END PRODUCT: Data, mapping, and model	ling assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe	: 72 \$ 27,938 11,530					
END PRODUCT: Data, mapping, and model	Expense Sum Sulfing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overhead	: 72 \$ 27,938 11,530 4,878					
END PRODUCT: Data, mapping, and model	ling assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe	: 72 \$ 27,938 11,530 4,878 : \$ 44,346					
END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION:	Iling assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overhead Total Labor Cost September-2017 DIRECT EXPENDITURES Professional Services	: 72 \$ 27,938 11,530 4,878 : \$ 44,346 : \$ -					
END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION: Funding Sources	Ing assistance to COMPASS members. Support for member agency studies Total Workdays Salary Fringe Overhead Total Labor Cost September-2017 Participating Agencies Expense Sum Total Workdays Salary Pringe Overhead Total Labor Cost DIRECT EXPENDITURES Professional Services Legal / Lobbying	: 72 \$ 27,938 11,530 4,878 : \$ 44,346 : \$					
END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon	Expense Sum Total Workdays Salary Fringe Overhead Total Labor Cost September-2017 Participating Agencies Special Total Member Agencies Expense Sum Total Workdays Salary Fringe Overhead Total Labor Cost Professional Services Legal / Lobbying Equipment Purchases	: 72 \$ 27,938 11,530 4,878 : \$ 44,346 : \$ -					
END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon CPG, k13495 \$ 2,057 \$ 723 CPG, k13496 \$ 28,350 \$ 9,961	Special Total Member Agencies September Agencies Special Total Member Agencies Special Salary Salary Total September Septemb	: 72 \$ 27,938 11,530 4,878 : \$ 44,346 :: \$ -					
END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon CPG, k13495 CPG, k13496 STP-TMA, k12374 ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon \$ 2,057 \$ 723 28,350 9,961	Special Total Member Agencies Special Total Member Agencies Special Sp	: 72 \$ 27,938 11,530 4,878 : \$ 44,346 : \$ -					
END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047	Special Total Member Agencies September Agencies Special Total Member Agencies Special Salary Salary Total September Septemb	: 72 \$ 27,938 11,530 4,878 : \$ 44,346 : \$ -					
END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948	September-2017 September Agencies September A	: 72 \$ 27,938 11,530 4,878 : \$ 44,346 : \$ -					
END PRODUCT: Data, mapping, and model and planning activities. ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175	September - 2017 September - 2017 September Agencies Special Total Member Agencies September - 2018 September - 2018 September - 2019 Member Agencies September - 2018 September - 2018 Member Agencies September - 2018 September - 2019 Member Agencies September - 2018 September - 2019 September - 2017 DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	: 72 \$ 27,938 11,530 4,878 : \$ 44,346 : \$ -					

PROGRAM NO.	702		CLASSIFICATION:	Service	
TITLE:	Air Qualit	y Outreach			
TASK / PROJECT DESCI		The Air Quality Outreach pro	rts regarding air quality in the Tr	artment of Environmental Quality (DEQ) and the Areasure Valley through managing a contract to cov	_
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND	the release of air quality po degradation, in air quality. (llutants, individual behaviors mu	for over 30 years. While many steps have been to stall also change to achieve an improvement, or even ality issues and steps individuals can take to curb	n a lack of
FEDERAL REQUIREMEN RELATIONSHIP TO OTH FEDERAL CERTIFICATION REFERENCE TO STRATE	IER ACTIVITIES ON REVIEW,	39, Section 116B of Idaho c inspection and maintenance provisions of this section an	ode, which states, (1) The board program[and]provide for: .	ng requirements for outreach and education as ou I shallprovide for the implementation of a motor (g) A fee, bond or insurance which is necessary wareness and outreach program. CT39-116B.htm).	vehicle
FY2017 BENCHMARKS		1			
		N	ILESTONES / PRODUCTS		
Public Service Announce Work with service provide		adio and television air time for	public service announcements.		Ongoing

LEAD STAFF: END PRODUCT:	Increased pu	Expense Summ								
	•			-		public service announcements.	Tota	al Workdays:		7
								Salary	\$	2,864
								Fringe		1,182
								Overhead		500
							Tota	l Labor Cost:	\$	4,545
ESTIMATED DATE	E OF COMPLET	ΓΙΟΝ:				September-2017	DIRECT EXP	ENDITURES:		
Funding Sources						Participating Agencies	Professio	nal Services	\$	45,455
	1 0	inding Sources				ranticipating Agencies	Lega	l / Lobbying		
	Ada	Canyon	Special		Total	Department of Environmental Quality	Equipmer	nt Purchases		
CPG, k13495				\$	-	Ada County Air Quality Board	Travel	/ Education		
CPG, k13496								Printing		
STP-TMA, k12374							Public 1	Involvement		
STP-TMA, k13047						Meet	ting Support			
DEQ	DEQ 25,000 25,000				25,000			Other		
AQB			25,000		25,000					
Local							Total	Direct Cost:	\$	45,455
Total:	\$ -	\$ -		\$	50,000		702	Total Cost:	\$	50,000

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PROGRAM NO.		703		CLASSIFICATION:	Service	
TITLE:			Public Services			
TASK / PROJEC	CT DESCRIPT	ION:	To provide data, map	ping, demographic, and other assi	istance to the public and non-member entities	, as appropriate.
,					the product. When data or other information	
			-		arge may be applied consistent with COMPASS	
			Shell and Stall time	3 fielded for research, a labor che	arge may be applied consistent with com Ase	policy.
DUDDOCE CIC	NITETCANCE	AND	COMPACC provides a	number of products to the public of	and other entities, demographic data, develor	mont
PURPOSE, SIGI	-	AND	'		and other entities: demographic data, develop	oment
REGIONAL VAL	LUE:		information, traffic co	ounts and projections, maps, and g	geographic information system analyses.	
FEDERAL REQU	JIREMENT,		This task supports the	e COMPASS Strategic Plan goal of	"Planning Excellence and Collaboration" and S	Strategic Plan
RELATIONSHIP	P TO OTHER		Objective 3.2, "Facilit	ate the sharing of data and inform	nation" by sharing technical data and products	with the public
ACTIVITIES, FE	EDERAL		and other entities to	assist in regional collaboration and	d help ensure all entities are using consistent	data and
CERTIFICATIO	N REVIEW,		information in their p	lanning efforts.		
REFERENCE TO	STRATEGIC	PLAN:	·	-		
FY2017 BENCH	IMARKS					
1 12017 DEITOIL				MILESTONES / PRODUCTS		
Provide assista	ance to public	c and non-	-member entities, as	requested, in the areas of:		Ongoing
	-		uests are received, ma	-		Origonia
·				•		
	•	, ,	(maps, data, and ana	yses).		
Data and trave		•				
Demographic, of	development,	and relate	d information.			
Traffic counts a	and related inf	formation.				
Other various r	requests as bu	idget allow	s.			
LEAD STAFF:		Amy Luft			Funance Cu	
END PRODUCT:	Information	assistance	to the general public.		Expense Su	mmary
			3 p		Total Workday	s: 29
					-	
					Salar	•
					Fring	e 4,472
					Overhea	d 1,892
					Total Labor Cos	st: \$ 17,200
ESTIMATED DAT	E OF COMPLE	TION:		September-2017	DIRECT EXPENDITURE	<u> </u>
					Professional Service	•
	Fundir	ng Sources		Participating Agencies	Legal / Lobbyin	
	Ada	Canyon	Special Total	Member Agencies	Equipment Purchase	
CPG, k13495	Aud	Carryon	\$ -	Transci Agencies	Travel / Educatio	
CPG, k13496					Printin	
STP-TMA, k12374					Public Involvemer	
STP-TMA, k12374					Meeting Suppor	
SHRP2, k19175					Othe	
STP-TMA, k18948						••
Local			17,200 17,200		Total Direct Cos	st: \$ -
Total	¢ -	d -	\$ 17,200	 	703 Total Cos	

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PROGRAM NO.		705		_	CLASSIFICATION:		Service	
TITLE:		Transportati						
TASK / PROJEC	T DESCRIPT	ION:	-			agency r	meetings and coordinate transportation-related	d planning
			activities	with membe	er agencies.			
PURPOSE, SIGN	NIFICANCE,	AND	Transpor	tation liaison	services ensures staff repre	esentation	n and coordination with membership on transp	ortation-
REGIONAL VAL	UE:						uire Board approval of a new work program.	
					·			
FEDERAL REQU	TDEMENT		Achieve	hetter inter-i	urisdictional coordination of	trancnort	tation and land use planning. Documentation of	of other
RELATIONSHIP		CTIVITIES					in the Treasure Valley through the Unified Plan	
FEDERAL CERT				and Budget.	don planning projects occurr	ing within	in the freasure valley through the office fran	illig Work
REFERENCE TO		•	l Togram	and budget.				
REFERENCE TO	SIRAILGIC	PLAN.						
			ļ					
FY2017 BENCH	MARKS				MILECTONES / PROPUS			
					MILESTONES / PRODUC			T .
Attend member	agency meet	ings and coord	linate trar	nsportation-re	elated planning activities wit	:h membe	er agencies.	Ongoing
LEAD STAFF:		Matt Stoll						
	0						Expense Sumi	mary
END PRODUCT:	Ongoing starr	liaison role to	member	agencies.			Tabal Washidayaa	6.2
							Total Workdays:	
							Salary	
							Fringe	11,554
							Overhead	4,888
							Total Labor Cost:	
ESTIMATED DATI	E OF COMPLET	ΓΙΟΝ:			September-2017		DIRECT EXPENDITURES:	
					·		Professional Services	
		ng Sources			Participating Agencies		Legal / Lobbying	
	Ada	Canyon	Special		Member Agencies		Equipment Purchases	
CPG, k13495	\$ 2,057	\$ 723		\$ 2,780	<u> </u>		Travel / Education	
CPG, k13496	28,414	9,983		38,397			Printing	
STP-TMA, k12374		<u> </u>		,			Public Involvement	
STP-TMA, k13047							Meeting Support	
SHRP2, k19175							Other	
STP-TMA, k18948								
Local	2,414	848		3,262			Total Direct Cost:	
Total:	\$ 32,885			\$ 44 439			705 Total Cost	

PROGRAM NO.	17	760			CLASSIFICATION: Service)		
TITLE:	L	egislative S						
TASK / PROJEC			Work with and		rofessional Service contract for legislative service I on pending state and federal legislation that d			
PURPOSE, SIGN REGIONAL VAL	•	ND	To secure fundi	ng and influer	ice policies on relevant transportation-related le	egislation a	t the federal and state lev	els.
FEDERAL REQU RELATIONSHIP FEDERAL CERTI REFERENCE TO	TO OTHER ACTION RE	VIEW,	There is no fed	eral requireme	ent for this process. The Board works together t	o identify a	and prioritize needs and p	rojects.
FY2017 BENCH	MARKS			м	TI ESTONES / PRODUCTS			
Federal Legisla	tive Priorities			М	ILESTONES / PRODUCTS			
Work with COM Obtain COMPAS Educate and ad	PASS Executive SS Board appro- lvocate on fede	e Committee val of federal ral legislative	l legislative prior	rities	ion statements for federal legislation			Oct-Nov Nov-Dec Dec-Sep May-Sep
Obtain Board er Educate and ad	cutive Committe ndorsement of lvocate on FY20	FY2017 legis 17 legislative	lative priorities		n statements for FY2016 legislative session			Oct-Nov Nov-Dec Dec-Apr May-Sep
FAD STAFE	Λ.	Natt Stoll						
		Matt Stoll vocacy progi	ram for legislativ	ve issues and	positions that have been approved by the Boar	d.	Expense Sumn	nary
			ram for legislativ	ve issues and	positions that have been approved by the Boar	d.	Total Workdays:	62
			ram for legislativ	ve issues and	positions that have been approved by the Boar	d.	Total Workdays: Salary	\$ 34,866
			ram for legislativ	ve issues and	positions that have been approved by the Boar	d.	Total Workdays:	62
END PRODUCT:	An effective ad	vocacy progi	ram for legislativ	ve issues and			Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 34,866 14,389 6,088
END PRODUCT:	An effective ad	vocacy progi		ve issues and	September-2017		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 34,866 14,389 6,088 \$ 55,343
END PRODUCT:	An effective ad E OF COMPLETI Fur	ON:	s		September-2017 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 34,866 14,389 6,088 \$ 55,343
ESTIMATED DATI CPG, k13495 CPG, k13496 STP-TMA, k12374	An effective ad	vocacy progi		Total	September-2017		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 34,866 14,389 6,088 \$ 55,343
END PRODUCT: ESTIMATED DATI CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175	An effective ad E OF COMPLETI Fur	ON:	s	Total	September-2017 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 34,866 14,389 6,088 \$ 55,343 \$ - 85,950
END PRODUCT: ESTIMATED DATI CPG, k13495 CPG, k13496 GTP-TMA, k12374 GTP-TMA, k13047	E OF COMPLETI Fur Ada	ON:	s	Total	September-2017 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 34,866 14,389 6,088 \$ 55,343 \$ - 85,950 18,000 \$ 11,100

PROGRAM NO.		761			CLASSIFICATION:	Service		
TITLE:		Growth Inc	entives					
TASK / PROJEC	T DESCRIPT	ION:	Provides	assistance to	COMPASS members, by evaluating gr	owth incentive pol	icies, reviewing best prac	ctices with
			stakehold	lers, and repo	rting to workgroup or committees.			
PURPOSE, SIGI	NIFICANCE, A	AND	This servi	ice can promo	te linkage of the regional long-range	transportation plar	n and local land use plani	ning, as well
REGIONAL VAL	•				nformation to land use agencies for ev			
			employm	ent market.				
FEDERAL REQU	•				n Motion 2040 goals and objectives su			
RELATIONSHIP		-		_	fill development and more compact g		•	
FEDERAL CERT		•			duse patterns that provide Treasure V	'alley residents wit	h safe, reliable, and cost	-efficient
REFERENCE TO	STRATEGIC	PLAN:		ture services				
					gional transportation system that con efficient truck, rail, and/or air freight r			oloyment
					ain adequate land for industrial uses n		•	
			Objective	O.I.S Maint	ani adequate iand for mudstrial uses in	lear freight routes	and transfer centers.	
FY2017 BENCH	IMARKS							
					MILESTONES / PRODUCTS			<u> </u>
Policy Analysis	•							
Evaluate growt					•			Oct-Sept
Review strateg			•					Jan-Mar
Report to work	group/commit	tee and ident	ify pilot st	udy				Oct-Sept
LEAD STAFF:		Sabrina Mins					Expense Sum	marv
		•			transportation agencies in identifying	_	·	<u> </u>
_	•				ties in Motion 2040 Vision by encourag	-	Total Workdays:	
					ld measure the efficacy of these strate	egies and their	Salary Fringe	\$ 1,932 797
overall impact or	n the multimo	dai transporta	ation syste	m.			Overhead	797 337
							Total Labor Cost:	
ESTIMATED DAT	E OF COMPLET	TION:			September-2018		DIRECT EXPENDITURES:	
		ng Sources			Participating Agencies		Professional Services	
							Legal / Lobbying	
	Ada	Canyon	Special		Ada County Member Agencies		Equipment Purchases	
CPG, k13495	2 2 4 2			\$ -			Travel / Education	
CPG, k13496 STP-TMA, k12374	2,842			2,842			Printing Public Involvement	
STP-TMA, K123/4 STP-TMA, K13047							Meeting Support	
SHRP2, k19175							Other	
STP-TMA, k18948								
Local	225			225			Total Direct Cost:	
Total	\$ 3,067	¢ _		\$ 3.067			761 Total Cost	¢ 3.067

PROGRAM NO.	801		CLASSIFICATION:	System Mainten	ance	
TITLE: TASK / PROJECT DESC	Staff Deve	To provide staff with re	esources necessary to keep them in and the best practices and activities		egulations, current transp	ortation
PURPOSE, SIGNIFICA REGIONAL VALUE:	NCE, AND		sk are part of the overall continuous informed and educated on new reg			
FEDERAL REQUIREME RELATIONSHIP TO OT FEDERAL CERTIFICAT REFERENCE TO STRAT	HER ACTIVITIES ION REVIEW,	opportunities for training Federal Highway Admir Association of Metropol Tasks are included to cand skill sets of existing	r state requirements concerning prong and education. Training example nistration, National Association of Relitan Planning Organizations and the omplete the following objectives in g staff to remain on the cutting edgote leadership skills and profession	es include attending workshop legional Councils, American Pl e Transportation Research Bo the COMPASS FY2015-2017 ge of best practices and techn	os and conferences sponso lanning Association, Weste eard, etc. to keep staff well Strategic Plan: 2.2, Increa nologies in planning and re	ored by ern Planners, I informed. ase knowledge lated fields;
		Implement addopted p	lans.			
FY2017 BENCHMARKS			MILESTONES / PRODUCTS			
LEAD STAFF:	Megan Larse	an an				
END PRODUCT: Maintai	n staff knowledge o	of federal grant requirem	ent needs and changes and build a	strong team through	Expense Summ	•
national and local semin	ars, workshops, co	nferences, and education	al classes.		Total Workdays: Salary Fringe Overhead	\$ 50,541 20,858 8,825
					Total Labor Cost:	
ESTIMATED DATE OF CO			September-2017		DIRECT EXPENDITURES: Professional Services	
CPG, k13495 \$	Funding Source a Canyon 912 \$ 320	Special Total			Legal / Lobbying Equipment Purchases	\$ -
CPG, k13496 75 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948	5,706 27,598	3 10	1,232 Federal Transit Administrati		Travel / Education Printing Public Involvement Meeting Support Other	40,000

PROGRAM NO.	820			CLASSIFICATION: Sy	stem Mainten	ance		
TITLE:	Committee			•				
TASK / PROJECT DESCRIPT	TION:			MPASS Board and standing committees as COMPASS also provides support to the Int			oint Powe	ers
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	AND			munication among member agencies' sta aterials, agendas, and minutes, which are				
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION F REFERENCE TO STRATEGIC	REVIEW,	6.1.7 (K) Open Meeti	ng Law: Law" in	ement states, Section 6. Articles of Reform All meetings of the Board of Directors sha cluding any amendments and/or recodific	all be governed	under the provisions of v	hat is kr	nown
FY2017 BENCHMARKS				ZI EGTONEG / PROPILETO				
Provide meeting coordination	materials of	nd follow-up to the Pe		Standing committees			Ongo	ning
LEAD STAFF:	Megan Larser	1				Evnanca Sum		
END PRODUCT: Ongoing supp			vement a	and communication.		Expense Sumi	mary	
						Total Workdays: Salary Fringe Overhead Total Labor Cost:	3 1	218 31,618 3,683 4,251
ESTIMATED DATE OF COMPLE	TION:			September-2017		DIRECT EXPENDITURES:	·	-,552
CPG, k13495 CPG, k13496 STP-TMA, k12374	Canyon 31,693	Special T	otal - 21,896	Participating Agencies Member Agencies		Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$	-
STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948 Local 7,145	2,511		9,656			Meeting Support Other Total Direct Cost:	\$	2,000 2,000
Total: \$ 97,348 T:\Operations\Accounting & Re		\$ 1	31,552			820 Total Cost:	\$ 13	1,552

PROGRAM NO.	836		CLASSIFICATION:	System Maintenance	
TITLE:		upport: Regional Trave			
TASK / PROJECT DESCRIP	ΓΙΟΝ:		les vital information for the requi	ng task to maintain it as a useful tool in many pred process of air quality conformity demonstra	_
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	AND	program, conduct air qu	uality conformity of the Regional an, review of proposed developm	ion projects, support Ada County Highway Distr Transportation Improvement Program (TIP) and ents and traffic impact studies, provide area of	d regional long-
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION REFERENCE TO STRATEGIC	REVIEW,	transportation services transportation conformi transportation investme assumptions for popula transportation plan sha	which are provided by a travel de ity determinations of the TIP and ents. In updating the transportati tion, land use, travel, employmen	portation plans require valid forecasts of future emand model. Outputs from the model are also long-range plan and evaluating the impacts of on plan, the MPO shall use the latest available ont, congestion, and economic activity. "The mean projected transportation demand of persons are protation plan"	necessary for alternative estimates and etropolitan
FY2017 BENCHMARKS			MILECTONES / PRODUCTS		
Key Elements			MILESTONES / PRODUCTS		
Maintain and update traffic of Maintain the structure and in Provide travel demand mode Maintain the input and output ange transportation plan Provide project and programmember agency needs Reconcile demographic data CIM 2040 2.0 support Use the regional travel demographic demograp	ntegrity of the eling assistancut files for air on evaluations unand integrate and model to pand model to a	regional travel demand e to support member ag quality conformity proces using TREDIS (Transporta in the current and all fo provide current and project analyze potential future p	ation Economic Development Imprecast years of the regional mode	uct conformity for regional TIP and/or long pact System) for grant applications and per	Ongoing Ongoing Ongoing Mar - Jul Ongoing Apr - Jun Oct - Feb Oct - Nov Oct - Feb
Use the regional travel demo	and moded to classification m	conduct a full/complete t	transportation system evaluation		Mar - May Nov - Feb
Implement model refinemer Finish calibrating AM peak n Develop scripts to more effi Modify model inputs and str	emonstration nots (generalized nodel ciently provide ucture to bette to City of Namer unexpected r	d cost, work trips for sch model output data for T er integrate area of influe npa for the update of the nember agency requests	ence model runs into the regional Master Transportation Plan	op) and re-estimate the model	Oct - Mar Feb - Sept Dec - Mar Oct - Dec Jan - Mar Oct - Feb Ongoing Oct - Jan

LEAD STAFF:		MaryAnn Wal	dinger				E	xpense Sum	mary	,
END PRODUCT:	ualiabla uasia			1	ina tha lati	and available information and forestate for various tymes		<u> </u>		
	-		iand mode	us	sing the late	est available information and forecasts for various types	Total	Workdays:		310
of projects, studi	es, and analy	ses.						Salary	\$	102,413
								Fringe		42,266
								Overhead		17,882
							Total	Labor Cost:	\$	162,561
ESTIMATED DATE	E OF COMPLET	ΓΙΟΝ:				September-2017	DIRECT EXP	PENDITURES	:	
	Func	ding Sources				Participating Agencies		al Services		\$30,000
	Tune	anig Sources				, , ,		/ Lobbying		
	Ada	Canyon	Special		Total	Highway Districts	Equipment	Purchases		
CPG, k13495				\$	-	Member Agencies	Travel /	Education		
CPG, k13496	95,036	33,391			128,427	Federal Highways Administration		Printing		
STP-TMA, k12374	-		50,000		50,000	Idaho Transportation Department	Public In	volvement		
STP-TMA, k13047						Valley Regional Transit	Meetir	ng Support		
SHRP2, k19175						Department of Environmental Quality		Öther		
STP-TMA, k18948					-	- '				
Local	7,528	2,645	3,961		14,134		Total [Direct Cost:	\$	30,000
Total:	\$ 102,564	\$ 36,036		\$	192,561		836	Total Cost:	\$	192,561

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PROGRAM NO.	83	38			CLASSIFICATION:	Svstem I	Maintenan	ce	
TITLE:			ansit Survey						
TASK / PROJECT		N:	Gathering dat	olanning activi	ep of the regional travel demai ities. It also provides vital infor	_	_		
PURPOSE, SIGN REGIONAL VALU			to test and pla conformity of	an transportati the Regional T	e and verify model parameters ion projects, support Ada Coun Transportation Improvement Pr and traffic impact studies, provi	ty Highway District ogram (TIP) and re	t's impact fo egional long	ee program, conduct a g-range transportation	ir quality plan, review
EDERAL REQUIRELATIONSHIP EDERAL CERTIFERENCE TO SE	TO OTHER ACT	TIVITIES, TIEW, AN:	Federal Code transportation transportation transportation assumptions f	services which conformity de investments. for population, plan shall, at	.322 (f) 'Long-range transporch are provided by a travel demeterminations of the TIP and lo In updating the transportation land use, travel, employment, a minimum, include (1) The p over the period of the transpor	and model. Outpung-range plan and plan, the MPO sha congestion, and e	ts from the evaluating all use the l conomic ac	e model are also necess the impacts of alternal latest available estimal ctivity. "The metropoli	sary for ative tes and tan
Y2017 BENCHM	1ARKS				TI FOTONES / PROPILICES				
Completion of O	n Roard Trans	it Survey c	tarted in EV		ILESTONES / PRODUCTS			Т	
Final on board t	•	•							Jul Aug
EAD STAFF:	M	aryAnn Wald	dinger					Function Con-	
ND PRODUCT:		-						Expense Sum	mary
ND PRODUCT:		-		mode choice co	component of the regional trave	I demand model.		Total Workdays: Salary Fringe	\$ 12,7° 5,2
ND PRODUCT: ublic transportati	ion data necess	ary for the u		mode choice co		I demand model.		Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 12,7° 5,2 2,2 \$ 20,2
ND PRODUCT: ublic transportati	ion data necess	ary for the u		mode choice co	component of the regional trave	I demand model.		Total Workdays: Salary Fringe Overhead Total Labor Cost: IRECT EXPENDITURES:	\$ 12,7° 5,2 2,2 \$ 20,2
ND PRODUCT:	ion data necess OF COMPLETIO	ary for the u	upkeep of the I	Total \$ - 18,977			I	Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 12,7 5,2 2,2 \$ 20,2

PROGRAM NO.	842			CLASSIFICATION:	System Maint	enance	
TTLE:		stion Managem	ent Process				
ASK / PROJECT DE	SCRIPTION:	Managem transport	ent Process as nation system (IT	gestion management system (CMS) geeded, produce an annual Transp S) architecture. Research, provide estion managment data collection	portation System Monitoring Repe e, and monitor transportation de	ort, maintain regional int	elligent
PURPOSE, SIGNIFIC REGIONAL VALUE:	CANCE, AND	for the ch	ange, typically, i	ort of the congestion levels on ma improvements needed such as sig al research and evaluation of poss	gnal timing and ITS. Periodic nee	eds are: baseline data col	
FEDERAL REQUIRENTED FELATIONSHIP TO FEDERAL CERTIFICATE FERENCE TO STR	OTHER ACTIVIT ATION REVIEW,	Managem the major been inte mangeme	ent Areas (TMA) roads are funct grated into the t ent plan is also re	50.320 Congestion Managemen 1. COMPASS and ITD have been conting during the am and pm pear ransportation improvement progrequired for MPO's in new federal led by highway trust fund or Mass	ollecting travel time data since 2 k hours based on congestion lev am prioritization process. Travel legislation. Furthermore, FHWA F	2003 which provides a surels. This process and its time data collection and Final Rule and FTA Policy	mmary of how results have a data on ITS requires
FY2017 BENCHMAR	KS						
CMS Report and Tra	avel Time Data	Collection		MILESTONES / PRODUCTS			<u> </u>
Review collected transverse Review and format 2 Develop a Project Translyze current and	vel time data (ou 2017 CMS travel t acking List for Re historic regional downloading and on the travel time	t-sourced) ime data gional Transport travel time data d processing raw data from pilot	data from senso	ent Program projects ors - if ACHD deploys sensors in 2	2017		Mar - Apr Jul Aug Ongoing Ongoing
Transportation Project Transportation Studie Develop congestion Project Management	t Coordination. s and Constructio management dat	a collection strat	egy with partner	agencies for FY2018-FY2022			Ongoing October-March October-June
EAD STAFF:	Walt Sa	atterfield				Eypongo Cur	200
•	_	stion Managemer	rocess and 2	017 travel time data collection, ar	nalysis and report. Complete the		,
update to the I-84 De	cour Plan					Total Workdays: Salary Fringe Overhead	\$ 23,454 9,680 4,095
STIMATED DATE OF	COMPLETION:			September-2017		Total Labor Cost: DIRECT EXPENDITURES	
JIMATED DATE OF	Funding So	urces		Participating Agencies		Professional Services Legal / Lobbying	
CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 ACHD	Ada Can	yon Special 48,389 40,909 20,455		Highway Districts Member Agencies Federal Highways Administration	n	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	

Total Direct Cost: \$
Total Cost: \$

90,000 127,229

PROGRAM NO. 860		CLASSIFICATION:	System Maintenance	
	graphical Information S	ystem Maintenance (GIS)		
TASK / PROJECT DESCRIPTION:	Planning activities planning, continu	s depend on current and accurate geo	graphic information. For data to be available in a qua nvolves partnering with other GIS stakeholders, data tography.	-
DUDDOGE GEONEE AND	CTC 1 1		L COMPAGE I I I I I I I I I I I I I I I I I I I	
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:	members and the	e general public in the form of maps, d	support. COMPASS also provides this geographic infor data, and analysis. COMPASS works in conjunction wit oup (RGAW) to create regional data that can be used	h its member
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTI FEDERAL CERTIFICATION REVIE REFERENCE TO STRATEGIC PLAI	assumptions for partial transportation plan metropolitan plan (i)(6) that the MF	oopulation, land use, travel, employments of the shall, at a minimum, include (1) The sining area over the period of the trans	ransportation plan, the MPO shall use the latest availa ent, congestion, and economic activity. "The metropo e projected transportation demand of persons and go sportation plan" GIS also serves the directive unde describe plans; and make public information availabl Web"	olitan ods in the r 23 CFR § 450.322
FY2017 BENCHMARKS				
Provide GIS Data Maintenance a	and Support for COMDAS	MILESTONES / PRODUCTS	S	Ongoing
Data Analysis, ped count analysis, Enterprise database creation Data integration GIS Technology		<u> </u>		Ongoing
-	ance and Support for CO	MPASS and member agency proje	ects.	As Needed
GIS Cooperation Continue participation in the Cany Special Interest Group (SIG) meet	·	e (SDC) and Ada County		Quarterly/as needed
Regional Geographic Advisory C Host the Regional Geographic Adv		regional cooperation of GIS data.		Quarterly/as needed
Regional Data Center				Ongoing
Expand and maintain authoritative COMPASS staff will conduct data a Documentation and training for sta	accuracy checks and metad	ata on regional data sets. In the RDC and data maintenance. As	needed.	
CIM Bike/Ped data collection, storage, Continue to plan for future orthop Environmental Review Transportation System Analysis Outreach Materials Database and dashboard/reporting TIP TIP online comment application	hotography acquisition and	funding		CIM Schedule
Orthophotography Provide orthophotography data to Continue to plan for future orthop	·	funding		Ongoing Ongoing
LEAD STAFF: Eric Adolfson	and CIC to should be and a	lata farrasianal alamina 2 Captinus	Expense S	ummary
END PRODUCT: 1. An expanded u development of the most accurate a		lata for regional planning. 2. Continued possible.	d GIS coordination and Total Workday	•
			·	ry \$ 133,128 e 54,942
ESTIMATED DATE OF COMPLETION		Santombor 2017	Total Labor Cos DIRECT EXPENDITUR	. ,
Funding S		September-2017 Participating Agencies	Professional Service	es \$ -
	anyon Special To	, , ,	Legal / Lobbyin Equipment Purchase Travel / Educatio Printin Public Involvemen Meeting Suppo	es 40,500 n g nt
SHRP2, k19175			Othe	
STP-TMA, k18948 Local	- \$ 253	.,404 8,015	Total Direct Cos 860 Total Cos	
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		000			CLACCITICATION T			_
PROGRAM NO. TITLE:		990 Direct Opera	ations & Mair	ntenance	CLASSIFICATION: Inc	direct / Overhead		_
TASK / PROJEC					penditures that do not qualify for reimburse	ement under the federal guidelines. Prograr	m dollars for	_
			professional	services for Boar	d related events, meeting expenses, and eq	quipment/software needs.		
PURPOSE, SIGN	ITETCANCE A	ND	Adequately o	over expenses n	eeded to support the Board, Executive Direc	tor, and agency outside of federally funder	 d projects	_
REGIONAL VAL	-		nacquatery c	over expenses in	beded to support the Board, Executive Biree	cor, and agency outside or reactany funder	a projecto.	
FEDERAL REQU	IREMENT,		There are no	federal or state	requirements concerning these provisions; h	however, the Finance Committee oversees	and approves	_
RELATIONSHIP FEDERAL CERTI		-	these accoun	ts and expenditu	res.			
REFERENCE TO	STRATEGIC			•	te the following objective in the COMPASS File the best value for members.	Y2015-2017 Strategic Plan: 2.1, evaluate	the effective use	
FY2017 BENCHI	MARKS		for agency res					
Provide local do	llars for expen	ditures not fe	derally funded		MILESTONES / PRODUCTS		Ongoing	_
	·		,					
								_
LEAD STAFF:	A -l t - l	Megan Larser		4-44	Dead Frankin Direktor and an and	Expense Summa	iry	
		ver the direct	expenses nee	ded to support th	ne Board, Executive Director, equipment nee	eds, andTotal Workdays:		0
COMPASS operati	ions.					Salary		<u>~</u>
						Fringe		
						Overhead		
ESTIMATED DATE		ION:			September-2017	Total Labor Cost: DIRECT EXPENDITURES:	: \$ -	
LOTIMATED DATE						Professional Services	\$	_
	F	unding Source	S		Participating Agencies	Legal / Lobbying		
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	31,500)
CPG, k13495				\$ -		Travel / Education		
CPG, k13496 STP-TMA, k12374				_		Printing Public Involvement		
STP-TMA, K12374 STP-TMA, k13047						Meeting Support)
SHRP2, k19175						Other		
STP-TMA, k18948				-		FY2018 Carry Forward	d \$ 65,000	
Local	.	.		.		Total Direct Cost:		
Total:	\$ -	\$ -		\$ -		990 Total Cost:	: \$ 103,500	1

PROGRAM NO. 991		CLASSIFICATION: Indirect / Ove	rhead	
TITLE: Support Se	rvices Labor	,		
TASK / PROJECT DESCRIPTION:	include: personnel ma administration. Work	upport the ongoing administrative functions related to the anagement, financial management, information technology with independent auditor on annual audit. Provide admishops, hearings, open houses, etc.	ogy management, and gene	eral
PURPOSE, SIGNIFICANCE, AND	To maintain navroll a	accounts payable/receivable, benefits, recruitment, build	ding and vehicle maintenan	re leases
REGIONAL VALUE:		econciliation, cash flow, annual audit, and development	_	·
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES FEDERAL CERTIFICATION REVIEW, REFERENCE TO STRATEGIC PLAN:	Governments, and No properly. Memorandum of Unde and Nampa Urbanized	of 1984 (with amendment in 1996) and OMB Circular A- on-Profit Organizations") provide audit requirements for erstanding 04-01 Operation and Financing of the Metrop d Areas between COMPASS and the Idaho Transporta ts as outlined in agreement.	ensuring that these funds olitan Planning Organization	are expended on in the Boise
FY2017 BENCHMARKS				
General Administration		MILESTONES / PRODUCTS		
Review standing agreements. Update COMPASS operational policies as Monitor general workplace and personnel Provide administrative assistance for age Personnel Management Prepare and complete recruitment procest Conduct employee annual evaluations. Renew insurance policies. Pursue FY2016 benefit options. Financial Management Close FY2016 financial records and begin Provide annual audit support and complete Complete COMPASS annual Audit Report. Prepare and distribute year-end payroll recomplete budget variance information and Maintain inventory of furniture, equipment. Information Technology Management Technology	needs. ncy needs. ses. FY2017. te financial reports. eports. d report to the Finance at, hardware and softwa	ire.		Aug As needed Ongoing Ongoing As needed As needed As needed As needed Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Manage Information Technology consulta Prioritize needs, analyze costs, make reco Coordinate with staff to configure equipm Document and educate staff with system Coordinate systems with member agencie Provide and retain daily, monthly and and	ommendations and impl ent and software to me issues and changes. es. nual system backups.	lement system improvements.		Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing
LEAD STAFF: Megan Larse			Expense Sumr	mary
		nel management, financial management, and general vely monitored and communicated to the Board.	Total Workdays: Salary Fringe Overhead	· -
ESTIMATED DATE OF COMPLETION:		September-2017	Total Labor Cost: DIRECT EXPENDITURES:	
Funding Sources		Participating Agencies	Professional Services	\$ -
Ada Canyon CPG, k13495 CPG, k13496 STP-TMA, k12374 STP-TMA, k13047 SHRP2, k19175 STP-TMA, k18948	Special Total \$ -	Member Agencies Idaho Transportation Department	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local Cotal:	d d		Total Direct Cost:	
Total: \$ - \$ - T:\Operations\Accounting & Reporting\UPV	<u> </u>	I Im Worksheets	991 Total Cost:	> -

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Draft REVENUE AND EXPENSE SUMMARY (total)

REVENUE	FY2016	FY2017
CENEDAL MEMBEDELLID	Revision 2	Draft
GENERAL MEMBERSHIP Ada County	207,033	208,703
Ada County Ada County Highway District	207,033	208,703
Canyon Highway District No. 4	38,363	38,180
City of Boise	98,618	100,042
City of Caldwell	22,874	23,201
Canyon County	103,472	103,112
City of Eagle	10,846	11,248
City of Garden City	5,317	5,035
City of Kuna	7,637	8,126
City of Meridian	40,259	40,308
City of Middleton	3,135	3,342
City of Nampa	39,333	40,061
City of Parma	944	930
City of Star	3,496	3,593
City of Wilder	723	723
Subtotal	789,083	795,307
SPECIAL MEMBERSHIP		
Boise State University	8,440	7,950
Capital City Development Corporation	8,440	7,950
Department of Environmental Quality	8,440	7,950
Idaho Transportation Department	8,440	7,950
Valley Regional Transit	8,440	7,950
Subtotal	42,200	39,750
GRANTS AND SPECIAL PROJECTS		
FHWA/FTA - Consolidated Planning Grants	17/ /05	
CPG - FY2015 K# 12381 Ada County CPG - FY2015 K# 12381 Canyon County	176,625	
CPG - FY2015 K# 12381 Callyon County CPG - FY2016 K# 13495 Ada County	63,047 1,023,162	19,425
CPG - FY2016 K# 13495 Canyon County	359,489	6,825
CPG - FY2017 K# 13496 Ada County	337,407	971,873
CPG - FY2017 K# 13496 Canyon County		341,469
Sub Total CPG Grants	1,622,323	1,339,592
STP TMA - K# 12373, FY15-16 off-the-top funds for Planning	515,508	1,007,072
STP TMA - K# 12374, FY17 off-the-top funds for Planning	2.2,222	306,705
STP TMA - K# 13047, Communities in Motion Update	284,466	74,128
STP TMA - K# 13048, On Board Transit Survey	146,403	53,115
FHWA - SHRP2 Implementation Assistance Program	225,000	12,000
STP TMA - K# 18948, Freight Study		277,980
Subtotal	1,171,377	723,928
OTHER REVENUE SOURCES		
Idaho Department of Environmental Quality	18,150	25,000
Ada County Air Quality Board	64,350	25,000
Idaho Transportation Department, I-84 Detour Plan	50,000	40,909
Ada County Highway District, I-84 Detour Plan	25,000	20,455
Interest Income	3,500	2,100
Subtotal	161,000	113,464
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,785,982	3,012,041
Draw From Fund Balance (future Regional Orthophotography)	131,500	65,000
Draw From Fund Balance (CIM Implementation Grants)	48,129	50,000
Draw From Fund Balance (match for k#13048 transit survey)		3,496
Draw From Fund Balance (to fund revenue shortfall)	4,267	66,444
Draw From Fund Balance (additional CPG funds)	9,798	-
TOTAL REVENUE, ALL RESOURCES	3,979,677	3,196,981

EXPENSE	FY2016	FY2017
	Revision 2	Draft
SALARY, FRINGE & CONTINGENCY		
Salary	1,216,783	1,253,286
Fringe	522,847	529,522
Salary Contingency (Overtime and Bonus)	20,000	20,000
Sick Time Trade	10,000	10,000
Subtotal	1,769,630	1,812,808
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	218,100	220,100
Subtotal	218,100	220,100
Subiolai	210,100	220,100
DIRECT OPERATIONS & MAINTENANCE		
620, Growth and Transportation Monitoring	7,000	-
653, Communication and Education	71,325	66,800
661, Long Range Planning	331,930	442,700
685, Resource Development/Funding	252,406	130,000
702, Air Quality Outreach	75,000	45,455
760, Legislative Services	106,050	115,050
801, Staff Development	28,500	40,000
820, Committee Support	2,000	2,000
836, Regional Travel Demand Model	73,619	30,000
838, On Board Transit Survey	145,602	56,868
842, Congestion Management Process	134,800	90,000
860, Geographic Information System Maintenance	45,499	41,700
990, Direct Operations and Maintenance	31,500	103,500
Subtotal	1,305,231	1,164,073
TOTAL EXPENSE	3,292,961	3,196,981

(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	3,979,676	3,196,981								
LESS: TOTAL EXPENSES	3,292,961	3,196,981								
CHANGE IN FUND BALANCE	^[1] 686,715	-								

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Draft DIRECT EXPENSE SUMMARY (by year of expenditure)

REVENUE	YEAR OF EXPENDITURE				
	FY2017	FY2018			
GENERAL MEMBERSHIP					
Ada County	208,703				
Ada County Highway District	208,703				
Canyon Highway District No. 4	38,180				
City of Boise	100,042				
City of Caldwell	23,201				
Canyon County	103,112				
City of Eagle	11,248				
City of Garden City	5,035				
City of Kuna	8,126				
City of Meridian	40,308				
City of Middleton	3,342				
City of Nampa	40,061				
City of Parma	930				
City of Star	3,593				
City of Wilder	723	0.004			
Subtotal	787,013	8,294			
SPECIAL MEMBERSHIP	7.050				
Boise State University	7,950				
Capital City Development Corporation	7,950				
Department of Environmental Quality	7,950				
Idaho Transportation Department	7,950				
Valley Regional Transit Subtotal	7,950				
	39,750	-			
GRANTS AND SPECIAL PROJECTS FHWA/FTA - Consolidated Planning Grants					
CPG - FY2015 K# 12381 Ada County					
CPG - FY2013 K# 12381 Add County CPG - FY2015 K# 12381 Canyon County					
CPG - FY2013 K# 12381 Carryon County CPG - FY2016 K# 13495 Ada County	19,425				
CPG - FY2016 K# 13495 Canyon County	6,825				
CPG - FY2016 K# 13495 Carlyon County CPG - FY2017 K# 13496 Ada County	971,873				
CPG - FY2017 K# 13496 Canyon County	341,469				
Sub Total CPG Grants	1,339,592				
STP TMA - K# 12373, FY15-16 off-the-top funds for Planning	1,337,372	_			
STP TMA - K# 12374, FY17 off-the-top funds for Planning	306,705				
STP TMA - K# 12374, F117 off-the-top funds for Flaining STP TMA - K# 13047, Communities in Motion Update	74,128				
STP TMA - K# 13047, Communities in Motion opuate STP TMA - K# 13048, On Board Transit Survey	53,115				
FHWA - SHRP2 Implementation Assistance Program	12,000				
STP TMA - K# 18948, Freight Study	173,274	104,706			
Subtotal	619,222	104,706			
OTHER REVENUE SOURCES	017,222	104,700			
Idaho Department of Environmental Quality	25,000				
Ada County Air Quality Board	25,000				
Idaho Transportation Department, I-84 Detour Plan	25,000 40,909				
Ada County Highway District, I-84 Detour Plan					
Interest Income	20,455				
11 11 11 11	2,100				
Subtotal TOTAL REVENUE: Dues Fodoral Funds and Other missellaneous	113,464	112 000			
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	2,899,041	113,000			
Draw From Fund Balance (future Regional Orthophotography) Draw From Fund Balance (CIM Implementation Grants)	50,000	65,000			
	•				
Draw From Fund Balance (match for k#13048 transit survey)	3,496				
Draw From Fund Balance (to fund revenue shortfall)	66,444				
Draw From Fund Balance (additional CPG funds)	2 010 004	170 000			
TOTAL REVENUE, ALL RESOURCES	3,018,981	178,000			

EXPENSE	YEAR OF EXPENDITURE					
	FY2017	FY2018				
SALARY, FRINGE & CONTINGENCY						
Salary	1,253,286					
Fringe	529,522					
Salary Contingency (Overtime and Bonus)	20,000					
Sick Time Trade	10,000					
Subtotal	1,812,808	-				
INDIRECT OPERATIONS & MAINTENANCE						
Indirect Costs	220,100					
Subtotal	220,100	-				
DIRECT OPERATIONS & MAINTENANCE						
620, Growth and Transportation Monitoring	-					
653, Communication and Education	66,800					
661, Long Range Planning	329,700	113,000				
685, Resource Development/Funding	130,000					
702, Air Quality Outreach	45,455					
760, Legislative Services	115,050					
801, Staff Development	40,000					
820, Committee Support	2,000					
836, Regional Travel Demand Model	30,000					
838, On Board Transit Survey	56,868					
842, Congestion Management Process	90,000					
860, Geographic Information System Maintenance	41,700					
990, Direct Operations and Maintenance	38,500	65,000				
Subtotal	986,073	178,000				
TOTAL EXPENSE	3,018,981	178,000				

REVENUE AND EXPENSE SUMMARY YEAR OF EXPENDITURE						
	FY2017 F					
TOTAL REVENUE	3,018,981	178,000				
LESS: TOTAL EXPENSES	3,018,981	178,000				
CHANGE IN FUND BALANCE	(0)	0				

FY2017 - Draft

REVENUE AND EXPENSE SUMMARY (by year of expenditure)

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Draft DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DI RECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	FY2018 CARRY- FORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620.100	Demographics and Growth Monitoring	-	-								
653.100	Communication and Education	66,800	16,700			5,500		44,600			
661.100	Long Range Planning	95,500	53,000			500		42,000			
661.117	Freight	300,000	187,000								113,000
661.118	Bicycles/Pedestrians	35,200	6,000	29,200							
661.120	Performance Measurement	12,000	12,000								
685.122	Transportation Improvement Program	5,000						5,000			
685.123	Project Development Program	75,000	75,000								
685.125	CIM Implementation Grants	50,000	50,000								
702.100	Air Quality Outreach	45,455	45,455								
760.100	Legislative Services	115,050			18,000		11,100			85,950	
801.100	Staff Development	40,000			40,000						
820.100	Committee Support	2,000							2,000		
836.100	Regional Travel Demand Model	30,000	30,000								
838.100	On Board Transit Survey	56,868	56,868								
842.100	Congestion Management Process	90,000	90,000								
860.100	Geographic Information System Maintenance	41,700		40,500			1,200				
990.100	Direct Operations / Maintenance	25,000		18,000					7,000		
	990 - Amazon 3yr. License	13,500		13,500							
	990 - Ortho Project	65,000									65,000
	GRAND TOTAL	1,164,073	622,023	101,200	58,000	6,000	12,300	91,600	9,000	85,950	178,000

FY2017 - Draft DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Draft EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

										FEDE	RAL					MATCH	LOCAL &		
WORK PROGRAM NUMBER		EXF	PENSES			FUNDING SOURCES						OTHER	FUNDING						
		Labor &			FY16 CPG	FY16 CPG	FY17 CPG	FY17 CPG	STP-TMA	STP-TMA	FHWA	STP-TMA	STP-TMA	Total					
					Ada	Canyon	Ada	Canyon	Off The		SHRP2	On Board	Freight						
	Work Days	Indirect Cost	Direct Cost	Total Cost	County K#	County	County	County	Top K#	CIM K# 13047	match	Transit	Study	Federal Funds	Required Match	Local Funds/FB	Other Revenue	Total Local & Other	TOTAL
	Days	0031	COSt	COST	13495	K# 13495	K# 13496	K# 13496	12374	13047	K# 19175	K# 13048	K# 18948	Tunus	Widter	T drid3/T B	Revenue	a other	FUNDING SOURCES
601.100 UPWP/Budget Development and Federal Assurances	196	137,525	-	137,525	2,057	723	55,242	19,409	50,000					127,431	10,094			10,094	137,525
620.100 Demographics and Growth Monitoring	99	60,164	-	60,164	2,057	723	13,297	4,672	35,000					55,748	4,416			4,416	60,164
620.104 Development Monitoring	81	41,350	-	41,350			2,453	862	35,000					38,315	3,035			3,035	41,350
653.100 Communication and Education	266	142,664	66,800	209,464										-		209,464		209,464	209,464
661.100 Long Range Planning	-	-	95,500	95,500			55,123	19,367		14,000				88,490	7,010			7,010	95,500
661.100 General Project Management	275	169,815	-	169,815			106,079	37,271		14,000				157,350	12,464			12,464	169,815
661.107 SHRP2	10	6,131	-	6,131			4,204	1,477						5,681	450			450	6,131
661.116 Roadways	41	26,162	-	26,162	2,057	723	5,521	1,940		14,000				24,241	1,920			1,920	26,162
661.117 Freight	72	47,657	300,000	347,657	2,057	723	30,621	10,759					277,980	322,139	25,518			25,518	347,657
661.118 Bicycles/Pedestrians	194	98,372	35,200	133,572	2,057	723	79,171	27,817		14,000				123,767	9,804			9,804	133,572
661.119 Public Transportation	86	54,601	-	54,601			24,024	8,441		18,128				50,593	4,008			4,008	54,601
661.120 Performance Measurement	47	30,780	12,000	42,780			21,106	7,415			12,000			40,521	2,259			2,259	42,780
661.121 Bike Counter Management	42	18,830	-	18,830			12,911	4,536						17,448	1,382			1,382	18,830
685.100 Resource Development/Funding	-	-	-	-										-				-	-
685.122 Transportation Improvement Program	443	250,062	5,000	255,062	2,057	723	145,673	51,182	36,705					236,340	18,722			18,722	255,062
685.123 Project Development Program	50	34,292	75,000	109,292	2,057	723	72,883	25,608						101,270	8,022			8,022	109,292
685.124 Grant Research and Development	144	91,377	-	91,377										-		91,377		91,377	91,377
685.125 CIM Implementation Grants	19	13,085	50,000	63,085			8,972	3,152						12,125	960	50,000		50,960	63,085
TOTAL PROJECTS	2,065	1,222,866	639,500	1,862,366	14,399	5,059	637,280	223,909	156,705	74,128	12,000	-	277,980	1,401,460	110,065	350,840	-	460,906	1,862,366
701.100 General Membership Services	72	44,346	-	44,346	2,057	723	28,350	9,961						41,091	3,255			3,255	44,346
702.100 Air Quality Outreach	7	4,545	45,455	50,000										-			50,000	50,000	50,000
703.100 General Public Services	29	17,200	-	17,200										-		17,200		17,200	17,200
705.100 Transportation Liaison Services	62	44,439	-	44,439	2,057	723	28,414	9,983						41,177	3,262			3,262	44,439
760.100 Legislative Services	62	55,343	115,050	170,393										-		170,393		170,393	170,393
761.100 Growth Incentives	4	3,067	-	3,067			2,842							2,842	225			225	3,067
TOTAL SERVICES	236	168,939	160,505	329,444	4,114	1,445	59,606	19,944	-	-	-	-	-	85,110	6,742	187,593	50,000	244,334	329,444
801.100 Staff Development	133	80,223	40,000	120,223	912	320	75,706	27,598						104,535	8,824	6,864		15,688	120,223
		129,552	2,000		912	320										0,804			
820.100 Committee Support 836.100 Regional Travel Demand Model	218 310	162,561	30,000	131,552 192,561			90,203 95,036	31,693 33,391	50,000					121,896 178,427	9,656 14,134			9,656 14,134	131,552 192,561
838.100 On-Board Transit Survey	310	20,223	56,868	77,091			14,043	4,934	30,000			53,115		72,093	1,503	3,495		4,998	77,091
842.100 Congestion Management Process	59	37,229	90,000	127,229			14,043	4,734	48,389			33,113		48,389	3,840	13,636	61,364	78,840	127,229
860.100 Geographic Information System Maintenance	410	211,315	41,700	253,015			-		51,611					51,611	4,088	197,316	01,304	201,404	253,015
TOTAL SYSTEM MAINTENANCE	1,162	641,103	260,568	901,671	912	320	274,988	97,616	150,000	_	_	60,276		584,111	42,045	222,590	61,364	325,999	901,671
	.,	011,100	200,000	701,011	, 12	520	2, 1,,50	,,,,,,,,,	100,000			55,2.0		331,111	12,070		0.,004	020,777	70.,071
990.100 Direct Operations / Maintenance	_	-	103,500	103,500										_		101,400	2,100	103,500	103,500
991.100 Support Services Labor	907	_		-										_		. ,	,	-	
999.100 Indirect Operations/Maintenance	-	-	-	-										-				-	. !
TOTAL INDIRECT/OVERHEAD	907	-	103,500	103,500	-	-	-	-	_	_	-	_	-	_	-	101,400	2,100	103,500	103,500
GRAND TOTAL	4,370	2,032,908	1,164,073	3,196,981	19,425	6,825	971,873	341,469	306,705	74,128	12,000	60,276	277,980	2,070,681	158,853	862,423	113,464	1,134,740	3,205,421

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Draft INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

	ACCOUNT	FY2016	FY2017
CATEGORY	CODE	Revision 2	Draft
Professional Services	930	30,000	32,500
Equipment Repair / Maintenance	936	2,000	500
Travel / Education	940	2,500	2,000
Publications	943	1,500	1,500
COMPASS Membership	944	12,000	12,000
Employee Professional Membership	945	9,500	7,000
Postage	950	1,500	900
Telephone	951	13,100	11,550
Building Maintenance and Reserve for Major Repairs	955	41,300	40,000
Printing	960	2,000	1,500
Advertising	962	5,000	2,000
Audit	970	16,000	16,000
Insurance	971	13,000	12,000
Legal Services	972	10,000	10,000
General Supplies	980	4,500	7,000
Computer Supplies	982	10,500	19,500
Computer Software / Maintenance	983	24,200	28,900
Commuting Incentive	990	500	250
Vehicle Maintenance	991	3,000	1,500
Utilities	992	12,000	11,000
Local Travel	993	2,500	1,000
Other / Miscellaneous	995	1,500	1,500
TOTAL		218,100	220,100

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2017 UNIFIED PLANNING WORK PROGRAM and Budget - Draft WORKDAY ALLOCATION

		LEAD	DIRECTORS	PLANNING	COMMUNICATIONS	OPERATIONS	TOTAL
	WORK PROGRAM DESCRIPTION	STAFF		TEAM			
601.100	UPWP/Budget Development and Federal Assurances	ML	82	32	4	78	196
620.100	Demographics and Growth Monitoring	CM	3	85	11	-	99
620.104	Development Monitoring	СМ	3	61	17	-	81
653.100	Communication and Education	AL	10	13	243	-	266
661.100	Long Range Planning	LI	-	-	-	-	-
661.100	General Project Management	LI	23	192	60	-	275
661.107	SHRP2	LI	1	7	2	-	10
661.116	Roadways	LI	4	37	-	-	41
661.117	Freight	WS	8	64	-	-	72
661.118	Bicycles/Pedestrians	TL	10	184	-	-	194
661.119	Public Transportation	WS	4	82	-	-	86
661.120	Performance Measurement	CM	4	43	=	-	47
661.121	Bike Counter Management	TL	-	42	-	-	42
685.100	Resource Development/Funding	SM	-	-	-		-
685.122	Transportation Improvement Program	TT	49	375	19	-	443
685.123	Project Development Program	KP	10	40	-	-	50
685.124	Grant Research and Development	KP	15	120	9	-	144
685.125	CIM Implementation Grants	KP	4	15	-	-	19
TOTAL PRO	DJECTS		230	1,392	365	78	2,065
701.100	General Membership Services	SM	8	55	9	-	72
702.100	Air Quality Outreach	AL	-	-	7	-	7
703.100	General Public Services	AL	3	20	6	-	29
705.100	Transportation Liaison Services	MS	25	22	15	-	62
760.100	Legislative Services	MS	60	-	2	-	62
761.100	Growth Incentives	SM	2	2	-	-	4
TOTAL SER	RVICES		98	99	39	-	236
801.100	Staff Development	ML	20	82	21	10	133
820.100	Committee Support	ML	24	74	10	110	218
836.100	Regional Travel Demand Model	MW	3	307	-	-	310
838.100	On-Board Transit Survey	MW	-	32	_	-	32
842.100	Congestion Management Process	WS	10	49	_	-	59
860.100	Geographic Information System Maintenance	EA	3	407	_	-	410
TOTAL SYS	TEM MAINTENANCE		60	951	31	120	1,162
							,
TOTAL DIF	ECT		388	2,442	435	198	3,463
991.100	Support Services Labor	ML	302	88	25	492	907
TOTAL IND	DI RECT/OVERHEAD		302	88	25	492	907
TOTAL LAE	OR		690	2,530	460	690	4,370

FY2017 - Draft WORKDAY ALLOCATION



COMPASS BOARD AGENDA ITEM VII-B

Date: August 15, 2016

Topic: Resolution 15-2016 Amending the FY2016-2020 Regional Transportation Improvement Program (TIP)

Request/Recommendation:

COMPASS staff seeks COMPASS Board adoption of Resolution 15-2016 (attachment 1) amending the FY2016-2020 TIP, as requested by the Local Highway Technical Assistance Council (LHTAC) and the Idaho Transportation Department (ITD). The Regional Transportation Advisory Committee recommended the amendments for COMPASS Board approval on July 27, 2016.

Background/Summary:

The changes below were requested in order to make the projects eligible for the End-of-Year and redistribution programs. The Nampa project can advance from FY2017 to FY2016, if funds become available. The ITD project is a new project that could obligate immediately if funds become available.

Per LHTAC:

LHTAC proposes to amend the ITS, Northside Boulevard/Kings Road Signal Upgrades, Nampa (Key Number 18702) to remove one of the three signal improvements from the original scope of work. The City of Nampa anticipates a larger intersection project in the future on Kings Road that would necessitate removing the signal improvements if it was done now. The two remaining signal upgrades (Northside Boulevard at Karcher Road and Street North) will use all available funding due to a new cost estimate.

Per ITD:

ITD proposes to add new intelligent transportation systems (ITS) on the east and west-bound lanes at the Boise Port of Entry. The project, ITS, Port of Entry License Plate Readers, Ada County (Key Number NEW), will allow faster truck movement through the port for trucks not compatible with weigh-in-motion technology. The project includes cameras to read license plates of passing vehicles and changeable message signs to provide direction for truck drivers as they enter the port.

Details of all changes are provided in Resolution 15-2016 (attachment 1). Public involvement is scheduled from July 28 through August 12, 2016. Comments received will be handed out at the COMPASS Board meeting.

Implication (policy and/or financial):

This amendment makes the City of Nampa project eligible to advance through the End-of-Year and redistribution programs if funds become available, and allows timely obligation of the new ITD Ports of Entry ITS project.

More Information:

- 1) Attachment 1: Resolution 15-2016
- 2) For detailed information contact: Toni Tisdale, Principal Planner, at 475-2238 or @compassidaho.org.

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Attachment 1

RESOLUTION NO. 15-2016

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 July 28 through August 12, 2016 for these actions;

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 July 13, 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 15th day of August 2016.

DATED this 13th day of August 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	

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Amendment #9 FY2016-2020 Regional Transportation Improvement Program

Per LHTAC, July 13, 2016

		Scheduled Costs (including Match) (costs in \$1,000)									
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
18702	ITS, Northside Boulevard /Kings Road Signal Upgrades, Nampa	2016	3	40					43		
	Funding Source: HSIP (Local)	2017					44	204	248		
		2018							0		
	Install traffic signal crash reduction	2019							0		
	counter measures at two signalized	2020							0		
	intersections by updating signalization	PD							0		
	hardware and technology to improve turning movement efficiency and safety. Locations: Karcher Road and Northside Boulevard and Northside Boulevard and Street. , and Kings Road at Garrity Boulevard/Airport Road. (Federal = \$291,000) Remove the signal update on Kings Road. The city anticipates a larger intersection project in the future that would remove changes made now. No change to funding, as the costs are higher on the other two intersections than anticipated.	SUM	3	40	0	0	44	204	291		

Per Staff Review, July 25, 2016

		Scheduled Costs (including Match) (costs in \$1,000)							
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
NEW	ITS, Port of Entry License Plate Readers, Ada County	2016						0 <u>500</u>	0 <u>500</u>
	Install license plate reader systems on the east and west bound lanes of the Boise Port of Entry to allow faster truck movement through the port for trucks that are not compatible with weigh-in-motion technology. The project includes changeable message signs for information and direction. (Federal = \$461,300)	2017							0
		2018							0
		2019							0
		2020							0
		PD							0
		SUM	0	0	0	0	0	0 <u>500</u>	0 <u>500</u>
	Add new project.								

PE = Preliminary Engineering

PEC = Preliminary Engineering Consultant

RW = Right-of-Way

UT = Utilities

CE = Construction Engineering

FY = Fiscal Year KN = Key Number

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

ITS = Intelligent Transportation System LHTAC = Local Highway Technical Assistance Council

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COMPASS BOARD AGENDA ITEM VII-C DATE: August 15, 2016

Topic: Workgroup Charters for FY2017

Request/Recommendation:

COMPASS staff seeks COMPASS Board approval of the workgroup charters for FY2017 activities.

Background/Summary:

The Board approved the Bylaws at its September 21, 2015, meeting. Section 7.2.10 (b) specifies that:

"Each task force or workgroup shall have a charter recommended by the Executive Committee for final approval by the Board, specifying the type of members to include, the tasks to accomplish and the timeline for completion of those tasks."

The proposed workgroup charters that meet the requirements of Section 7.2.10 (b) are attached:

- Active Transportation
- Census Advisory
- Demographic Advisory
- Environmental Review
- Freight Advisory
- Performance Measure Framework
- Public Participation
- Public Transportation
- Rails with Trails
- Regional Geographic Advisory
- Regional Operations
- Rural Prioritization

The Executive Committee recommended Board approval of the workgroup charters at its July 12, 2016, meeting.

Implication (policy and/or financial):

In the absence of Board approval, the workgroup activities would be suspended until revised charters could be brought forward to the Board for approval.

More Information:

- 1) Attachments: workgroup charters
- 2) For detailed information contact: Matt Stoll, at 475-2266 or @compassidaho.org

T:\Operations\Board & Committees\7-12-16 Executive Committee\1.Memo



Work Group: Active Transportation Workgroup (ATWG)

Staff Liaison: Tom Laws

Purpose:

The purpose of the Active Transportation Workgroup (ATWG) is to provide guidance into the development and implementation of the regional bicycle/pedestrian component of the *Communities in Motion 2040 2.0* (CIM 2040 2.0). The component includes stakeholder coordination, planning and analysis, data collection, member agency decision support, and regional infrastructure mapping.

Tasks:

- 1. Provide input to the Regional Transportation Advisory Committee (RTAC) on the bicycle/pedestrian component of the CIM 2040 2.0 plan, including infrastructure maps for right of way preservation, level of service maps, bicycle/pedestrian demand, public transportation connectivity maps, and freight conflict map(s).
- 2. Review acquisition and deployment plan of bicycle/pedestrian counting technology with COMPASS staff.
- 3. Review and provide feedback to COMPASS staff of the bicycle/pedestrian data results, examining demand on system, characteristics, seasonality/weather, etc.
- 4. Review and provide feedback to COMPASS staff of bicycle/pedestrian forecasting tools and model development.
- 5. Review and provide additional direction to COMPASS staff on Complete Streets Level of Service results.
- 6. Review and provide additional direction to RTAC on the crash data analysis, examining high risk locations, countermeasures evaluation, and recommendations.
- 7. Provide guidance to RTAC on metrics for prioritization of Transportation Alternatives Program and CIM 2040 2.0 priorities for bicycles/pedestrians.
- 8. Identify, coordinate, and help prioritize applications for active transportation grants to COMPASS staff (as needed).
- 9. Review and provide input to RTAC of bicycling and walking performance measures to be included in the COMPASS Development Checklist and CIM 2040 2.0.
- 10. Provide feedback to RTAC on selecting routes, implementation strategies, and next steps on regional pathway planning.
- 11. Identify, coordinate, and review special projects and studies to RTAC (Canyon County bikeway mapping, canal trail evaluation, rails with trails feasibility study, economic assessment, etc.).

Deliverables, Schedule:

- 1. Bicycle/pedestrian counting technology deployment (additional counters may be deployed in the future, if funding becomes available).
- 2. Transportation Alternatives Program metrics (Fall FY2017).
- 3. Complete Streets Level of Service maps (FY2017).
- 4. Bicycle/pedestrian component of the CIM 2040 2.0 plan, including infrastructure map, level of service maps, bicycle/pedestrian demand, public transportation connectivity, and freight conflict map (FY2017).
- 5. Regional pathway feasibility study (FY2017).

The Active Transportation Workgroup is expected to meet six times in FY2017.

Membership:

Membership in the ATWG will be drawn from: member agency staff from ACHD, ITD, City of Boise, City of Meridian, City of Nampa, and Valley Regional Transit. Others will include health-related organization staff, representation from the Foundation for Ada/Canyon Trails System (FACTS), advocacy group representatives, and at least one member of the Public Participation Workgroup. One member of the ATWG shall serve on the Rails with Trails Workgroup.

Charter recommended by Executive Committee:	July 12, 2016
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Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Census Advisory Workgroup (CAWG)

Staff Liaison: Carl Miller

Purpose:

The purpose of the Census Advisory Work Group is to assist COMPASS and local organizations to prepare for, encourage participation in, and review the results of the 2020 Census. Census counts are used to establish political boundaries and to calculate a large share of federal assistance and federal grant funding. The work in FY2017 will lead to additional Census 2020 preparation in FY2018-FY2021.

Tasks:

1. Provide recommendation to the Regional Transportation Advisory Committee (RTAC) on the Census 2020 work plan, including strategies for stakeholder and community outreach, data development, identifying geographic boundaries, and post-census data dissemination.

Deliverables, Schedule:

1. Census 2020 work plan (September 2017)

The Census Advisory Workgroup is expected to meet one time in FY2017.

Membership:

Membership in the CAWG will be drawn from: member agency staff with appropriate expertise, agencies serving ethnic minorities and other traditionally under-represented communities, school districts, organizations serving housing and homeless needs, public media, and chambers of commerce. May extend beyond Ada and Canyon Counties to capture needs and expertise of organizations and individuals.

Charter recommended by Executive Committee:	July 12, 2016
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Demographic Advisory Workgroup (DAWG)

Staff Liaison: Carl Miller

Purpose:

The purpose of the Demographic Advisory Workgroup is to provide expert guidance and feedback on COMPASS demographic and growth tracking projects.

Tasks:

- 1. Review and provide recommendations on methodology and results of population estimates to the COMPASS Board.
- 2. Review and provide feedback on the Development Monitoring Report to COMPASS staff.
- 3. Review and provide feedback to COMPASS staff on the development reconciliation demographic forecast dataset.
- 4. Review and provide feedback to COMPASS staff on the real estate model.
- 5. Review and provide feedback to COMPASS staff on the results of employment datasets.

Deliverables, Schedule:

- 1. FY2017 population estimates recommendation to COMPASS Board; March 2017
- 2. Development Monitoring Report; March 2017
- 3. Development reconciliation demographic forecast dataset; July 2017
- 4. Real estate model documentation; July 2017
- 5. FY2017 employment data; September 2017.

The Demographic Advisory Workgroup is expected to meet three times in FY2017.

Membership:

Membership in the DAWG will be drawn from: member agency staff with appropriate expertise, chambers of commerce, major utilities, and the development community.

Charter recommended by Executive Committee:	July 12, 2016
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Environmental Review Workgroup (ERWG)

Staff Liaison: Liisa Itkonen

Purpose:

The purpose of the Environmental Review Workgroup is to share data, consider environmental and community values early in the long-range planning process, and identify potential environmental mitigation strategies to help restore and maintain environmental functions affected by the long-range transportation plan.

Tasks:

- 1. Share with the workgroup the most up-to-date, available regional data about the environment and natural resources.
- 2. Advise staff and the Regional Transportation Advisory Committee (RTAC) on environmental suitability analysis of the future transportation system for *Communities in Motion 2040 2.0* (CIM 2040 2.0).
- 3. Review and revise draft maps, analyses, and documents about transportation system-related effects on the environment and/or natural resources.
- 4. Identify potential mitigation strategies to be included in CIM 2040 2.0; provide to RTAC.
- 5. Share information about CIM 2040 2.0 with constituents; encourage participation in comment opportunities; provide feedback to COMPASS staff.

Deliverables, Schedule:

- 1. Completed environmental suitability analysis of draft transportation system for 2040 and identification of potential environmental issues by May 2017.
- 2. Documentation (maps/narrative) of future transportation system-related effects on the environment and/or natural resources by May 2018.
- 3. Documentation of potential mitigation strategies by May 2018.

The Environmental Review Workgroup is expected to meet two times in FY2017.

Membership:

Membership in the ERWG will be drawn from: federal, state, and local environmental and resource agencies, and member agency staff with appropriate expertise.

Charter recommended by Executive Committee:	July 12, 2016
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Charten annual by COMPACC Board	
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Freight Advisory Workgroup (FAWG)

Staff Liaison: Walt Satterfield

Purpose:

The purpose of the Freight Advisory Workgroup is to advise and provide input on freight-related issues and needs, and help integrate freight into *Communities in Motion 2040 2.0* (CIM 2040 2.0). The workgroup will facilitate information sharing and coordination among organizations, and advocate for freight considerations in transportation project prioritization and implementation.

Tasks:

- 1. Identify freight needs and deficiencies.
- 2. Advise on the development and products of the FY2017 freight study scope and work plan as well as corresponding consultant support.
- 3. Advise on integration of freight considerations into CIM 2040 2.0.
- 4. Provide input into freight improvement priorities and projects, and implementation.
- 5. Share information about regional freight and the long-range transportation plan with constituents; provide feedback to COMPASS.
- Make recommendations to the Regional Transportation Advisory Committee (RTAC).
 Staff liaison will coordinate communication between the COMPASS Freight Advisory Workgroup and RTAC.

Deliverables, Schedule:

- 1. Provide input on freight transfer centers and generators project/scope by November 2016.
- 2. Freight component needs of the regional transportation system for CIM 2040 2.0 system by February 2017.
- 3. Provide input on industrial lands inventory project/scope by April 2017.
- 4. Provide input on freight providers selected for the supply chain evaluation by April 2017.
- 5. Provide input on freight stakeholder interviews by July 2017.
- 6. Host Freight and Land Use Workshop by September 2017.

The Freight Advisory Workgroup is anticipated to meet four times in FY2017.

Membership:

Membership in the FAWG will be drawn from: local/regional producers and processors, trucking companies and major shippers, rail companies, chambers of commerce, highway districts, and other agencies as appropriate.

Charter recommended by Executive Committee:	<u>July 12, 2016</u>
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Performance Measure Framework Workgroup (PMFWG)

Staff Liaison: Carl Miller

Purpose:

The purpose of the Performance Measure Framework Workgroup is to provide feedback throughout the performance measure framework project funded by SHRP2. The project's goal is to prioritize projects in the context of the *Communities in Motion 2040 2.0* (CIM 2040 2.0) goals and convey impacts of the projects to stakeholders and the public.

Tasks:

- 1. Recommend the final Performance Measure Framework report to the Regional Transportation Advisory Committee (RTAC), which includes documentation of framework development, best practices, lessons learned, data requirements, available tools, and next steps.
- 2. Recommend the revised development review checklist to RTAC.
- 3. Review and recommend performance measures for CIM 2040 2.0.
- 4. Review and provide the COMPASS Performance Dashboard, an online mapping tool to provide data to stakeholders and the public.

Deliverables, Schedule:

- 1. Final Performance Measure Framework report to RTAC (November 2016).
- 2. Revised development review checklist to RTAC (November 2016).
- 3. Communities in Motion 2040 2.0. performance measures list (February 2017).
- 4. Review COMPASS Performance Dashboard (February 2017).

The Performance Measure Framework Workgroup is anticipated to meet three times in FY2017.

Membership:

Membership in the PMFWG will be drawn from: organizations representing each of the CIM 2040 elements, including transportation (freight, public transportation, bicycle/pedestrian, and commuter), land use, housing, community infrastructure, health, economic development, open space, farmland, FHWA, and other agencies as appropriate.

Charter recommended by Executive Committee:	July 12, 2016
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Charter approved by COMPASS Board:	
	Date
Charter approved by COMPASS Board:	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Public Participation Workgroup (PPWG)

Staff Liaison: Amy Luft

Purpose:

The purpose of the Public Participation Workgroup (PPWG) is to assist and advise COMPASS staff on COMPASS public involvement and outreach activities, from the perspective of the general public and interested stakeholders.

Tasks:

- 1. Review and provide input into usability of online funding application.
- 2. Provide input into ways to meaningfully engage youth in COMPASS planning processes.
- 3. Review and test online tutorials for revised COMPASS Performance Dashboard.
- 4. Review draft transportation "systems" and priorities/values to be used in spring 2017 public outreach for ease of public understanding.
- 5. Beta test public involvement tool for draft systems.
- 6. Assist in promoting public involvement on draft systems.
- 7. Review and provide input into web-based map of projects in the Regional Transportation Improvement Program (TIP)
- 8. Participate in the Census Workgroup to develop a Census 2020 work plan, including stakeholder participation and identifying funding options for marketing Census 2020 participation.
- 9. Review, provide input, and assist with COMPASS outreach, education, and public participation activities as requested.

Deliverables, Schedule:

- 1. Input into online funding application (Fall 2016).
- 2. Input into youth engagement (Fall 2016).
- 3. Review/test online dashboard tutorials (Fall 2016).
- 4. Review draft systems and priorities/values for public outreach (December 2016).
- 5. Beta test online outreach tool (February 2017).
- 6. Assist in promoting public involvement on transportation systems (April 2017).
- 7. Review web-based TIP map (Spring 2017).

The Public Participation Workgroup is anticipated to meet three times in FY2017.

Membership:

Membership in the PPWG will be drawn from: members of the public who reside in Ada or Canyon Counties. Any resident of Ada or Canyon County may apply for membership. COMPASS shall seek a wide representation of interests and skills on the PPWG, but PPWG members shall not serve as representatives of specific businesses, agencies, or special interests. Each PPW member shall serve as an individual, solely representing his or her own opinions and interests. One PPWG representative may serve on the Regional Transportation Advisory Committee (RTAC), and one PPWG member shall serve on the Active Transportation Workgroup.

Charter recommended by Executive Committee:	<u>July 12, 2016</u>
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Public Transportation Workgroup (PTWG)

Staff Liaison: Walt Satterfield

Purpose:

The purpose of the Public Transportation Workgroup is to develop and recommend the components and phasing (timeline) of the long range public transportation system in the Treasure Valley. Work will focus on meeting regional public transportation needs in the two counties to improve mobility and access, and maximizing transportation investments.

Tasks:

- 1. Review thresholds that identify when major milestones will be implemented.
- 2. Address the relationship between land use decisions and an integrated regional transportation system.
- 3. Develop components and sequencing (timeline) for developing/implementing regional public transportation system.
- 4. Present to the Regional Transportation Advisory Committee (RTAC) for recommendation to COMPASS Board.
- 5. Review options for local funding.
- 6. Share information about public transportation component of the long-range transportation plan with constituents; provide feedback to COMPASS.

Deliverables, Schedule:

- 1. Develop planning cost assumptions. (October December 2016)
- 2. Advise integration of public transportation component into CIM 2040 2.0. (December 2016 February 2017)
- 3. Continue to advise development of public transportation component for *Communities in Motion 2040 2.0 (CIM 2040 2.0)*. (February 2017)
- 4. Identification of planned priority corridors and mode preferences justified through the service evaluation. (October February 2017)
- 5. Identify areas where land use is deficient for service options. (October February 2017).
- 6. Develop Master Map of Priority Corridors for preservation (March June 2017).
- 7. Make recommendations to RTAC. Staff liaison will coordinate communication between the workgroup and RTAC. (Ongoing, 2017)

The Public Transportation Workgroup is anticipated to meet eight times in FY2017.

Membership:

Membership in the PTWG will be drawn from: member agency staff from Ada County, ACHD, Canyon County, City of Boise, City of Eagle, City of Meridian, City of Nampa, City of Middleton, Boise State University, City of Garden City, ITD, Valley Regional Transit, and other member agencies planning for public transportation.

Charter recommended by Executive Committee:	July 12, 2016
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Rails with Trails Workgroup (RTWG)

Staff Liaison: Tom Laws

Purpose:

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

Tasks:

- 1. Research and summary of best practices for rails with trails across the United States in the following areas: liability, safety, and implementation steps; location of trails; maintenance practices, agreements, and costs; funding sources; how agreements were put in place; implementation strategies used.
- 2. Creation of 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. Development of cross section options, identifying a typical cross section, including fencing, landscaping, and lighting options for the corridor based upon mapping effort in task 2; identification of constraints for cross section by geographical areas or land use classification.
- 5. Analysis of the rail corridor as identified in task 2 for freight conflicts. Identification and mapping of 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, quantification of freight (both in tonnage and value) currently being accessed from the rail corridor and a projection of 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. Creation of 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. Creation of funding strategy and options including phasing plan.
- 8. Creation of timeline.
- 9. Stakeholder and public outreach strategy including creation of visual materials to aid in presentation to interested parties, member agencies, stakeholders, and public.
- 10. Wayfinding strategy.
- 11. Provide updates to the COMPASS Board on the effort and deliverables.

The Rails with Trails Workgroup is anticipated to meet six times in FY2017.

Deliverables, Schedule:

- 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).
- 5. a. Technical memorandum, maps and summary plan of rail corridor freight interaction and conflict assessment with rails with trails project (Oct 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 (Oct 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 Oct 2018).
- 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.

Membership:

Membership in the regional RTWG will be drawn from: 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 the 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 the cities of Wilder, Greenleaf, Middleton, Parma, Notus, and Kuna pending examination of spur routes and ultimate desired regional system.

Charter recommended by Executive Committee:	July 12, 2016
Charter approved by COMPASS Board:	
3	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Regional Geographic Advisory Workgroup (RGAWG)

Staff Liaison: Eric Adolfson

Purpose:

The purpose of the Regional Geographic Advisory Workgroup is to provide input and guidance on regional Geographic Information System (GIS) issues and tasks such as orthophotography and the Regional Data Center.

Tasks:

- 1. Assist with the maintenance/development of the COMPASS SWIDRDC (Southwest Idaho Regional Data Center) central data repository.
- 2. Advise on future orthophotography flight needs given new technology options.
- 3. Provide a forum in which to continue to improve regional GIS cooperation while forming GIS policy and technical solutions.
- 4. Advise COMPASS staff, workgroups, and Board about GIS investments and policies.
- 5. On a periodic basis, workgroup may report to either the Regional Transportation Advisory Committee (RTAC) or Executive Committee on topics such as investments and policies related to improving GIS outputs.
- 6. Provide feedback to COMPASS on regional GIS planning activities.

Deliverables, Schedule:

- 1. Review 2016 orthophotography project and create report for improvements for next acquisition and recommended requirements and products (October 2016).
- 2. Review new technology options for orthophotography (January 2017).
- 3. Coordinate use and updates of InfoUSA data and regional address points (March 2017).
- 4. Regional roadway routing dataset for emergency services cooperative input (May 2017).

The Regional Geographic Advisory Workgroup is anticipated to meet three times in FY2017.

Membership:

Membership in the RGAWG will be drawn from: representatives from member agencies and those with an interest in regional geographic data. Members shall have information system technical experience, or knowledge and active contribution to our region's data ecosystem with agency administrative authority.

Charter recommended by Executive Committee:	July 12, 2016_
	Date
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Regional Operations Workgroup (ROWG)

Staff Liaison: Walt Satterfield

Purpose:

The purpose of the Regional Operations Workgroup is to promote awareness and integration of transportation operations and management, which will focus on multimodal transportation system efficiency, reliability, safety, and ease of use. The workgroup support will focus on the regional planning process including planning for operations through a coordinated approach to multimodal system operations, ITS data management, and maintenance of related planning documents.

Tasks:

- 1. Provide input/advise on the update to the <u>Valley Incident Management Operations</u> <u>Manual</u>, also known as I-84 Detour Plan, by providing data, review and feedback.
- 2. Provide information necessary to update the Treasure Valley ITS Architecture Plan.
- 3. Participate in the update of the inventories of regional ITS and communications infrastructure by providing information on recently added infrastructure, review and feedback
- 4. Review and provide feedback to COMPASS staff on travel time data collection:
 - a. Evaluation of current collection methods and available technologies, including overview of ACHD's review of technology tests.
 - b. Provide input on data needs and performance analysis for the region.
 - c. Evaluate costs of data collection and analysis options
 - d. Develop funding recommendations for data collection.
 - e. Develop a strategy to collect and maintain a region-wide travel time data collection and analysis

Deliverables, Schedule:

- 1. Recommend travel time data collection methodology and performance analysis approach (January 2017).
- 2. Update inventory of the ITS Architecture, ITS devices and communications inventory (January 2017).
- 3. Complete ITS Architecture, ITS devices and communications inventory and post information on website (June 2017).
- 4. Review final I-84 Detour Plan and online map (September 2017).

The Regional Operations Workgroup is anticipated to meet five times in FY2017.

Membership:

Membership in the ROWG will be drawn from: representatives of transportation and emergency management agencies from across Ada and Canyon Counties that are active in the planning, funding, design, operation, and maintenance of the region's multi-modal transportation infrastructure.

Charter recommended by Executive Committee:	July 12, 2016
·	Date
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



Work Group: Rural Prioritization Process Workgroup (RPPWG)

Staff Liaison: Toni Tisdale

Purpose:

The purpose of the Rural Prioritization Process Workgroup is to develop a recommended priority list for rural programs managed by the Local Highway Technical Assistance Council (LHTAC). Work will focus on determining the most beneficial rural projects in Ada and Canyon Counties to maximize rural transportation funding and bring more funding into the region.

Tasks:

1. Discuss and determine recommendations for the most beneficial rural projects for funding programs managed by LHTAC using the prioritization process approved by the COMPASS Board on August 20, 2012.

Deliverables, Schedule:

1. Provide priority recommendations to RTAC for rural project priorities in each LHTAC rural program. The recommendation will include a signature from each participating agency (September 2017).

The Rural Prioritization Process Workgroup is anticipated to meet one time in FY2017.

Membership:

Membership in the RPPWG will be drawn from: mayors, staff or contract engineers from all rural agencies in Ada and Canyon Counties with transportation jurisdiction.

Charter recommended by Executive Committee:	July 12, 2016
-	Date
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2017



COMPASS BOARD AGENDA ITEM VII-D

Date: August 15, 2016

Topic: 2016 Change in Motion Report

Request/Recommendation:

COMPASS staff seeks COMPASS Board acceptance of the 2016 Change in Motion Report.

Background/Summary:

Historically, a key component in COMPASS' performance reporting has been an annual, or biannual report, illustrating regional progress on implementation of the long-range transportation plan. The 2016 Change in Motion Report highlights progress toward meeting the goals and targets established in Communities in Motion 2040. The report tracks the 56 performance measures adopted in Communities in Motion 2040 (CIM 2040), community snapshots, and implementation reports. The 2016 Change in Motion Report is available online at: www.compassidaho.org/documents/people/board/2016/BoardDraft.pdf

COMPASS staff is evaluating more efficient methods in providing performance measurement information for the CIM 2040 2.0 update, and will be moving away from a "report" and towards "reporting." The updated COMPASS Performance Monitoring Dashboard is expected to be unveiled in early FY2018.

The 2016 Change in Motion Report was reviewed and recommended by the COMPASS Regional Transportation Advisory Committee for COMPASS Board acceptance on July 27, 2016.

Implication (policy and/or financial):

The 2016 Change in Motion Report describes how we are meeting the goals and performance measures established in Communities in Motion 2040. The report also documents COMPASS's readiness for MAP-21 and the FAST Act performance measure requirements. While it is primarily a technical report it identifies policy issues needing additional resources, funding, or planning efforts.

More Information:

1) For detailed information contact: Carl Miller, Principal Planner, at 475-2239 or cmiller@compassidaho.org.

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	JUNE 2016 - STAFF ACTIVITY REPORT
PROGRAM	
NO.	
601	UNIFIED PLANNING WORK PROGRAM DEVELOPMENT AND FEDERAL
	ASSURANCES
	MEGAN LARSEN
	Finalized draft of the FY2017 UPWP for review and recommendation 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 13 development checklists for cities of Ada County, Boise, Canyon
	County, Eagle, Kuna, Meridian, and Nampa. Presented the Development
	Checklist to the City of Boise and City of Meridian Planning and Zoning
	Commissions to discuss opportunities to better use the information.
	Completed the 2016 Change in Motion Report for RTAC and Board review
	Began development of <i>Communities in Motion 2040</i> demographics
	reconciliation #3 by meeting with land use agencies.
	Completed Transportation Agency Data Program Self-Assessment (FHWA best
	practice) to identify strengths, weaknesses, and next steps in data, processes,
	and standard operating procedures.
	Hosted five Census Summer Camp webinars to promote demographics
	knowledge building for member agencies and other stakeholders.
653	COMMUNICATION AND EDUCATION
	AMY LUFT
	Updated the COMPASS web site.
	Tracked issues related to COMPASS and transportation in the news media.
	 Hosted John Martin on June 21, 2016, to speak on how the millennial
	generation will impact transportation needs, as part of the 2016 COMPASS
	education series; continued planning for remainder of 2016 COMPASS
	education series and began planning for 2017 education series.
	Posted 16 Facebook messages, 6 Instagram posts, and 43 Tweets.
	Continued to update the COMPASS strategic plan.
	Continued sponsorship of Boise Police Department's "Look! Save a Life!"
	television public service announcements (PSAs) on bike safety.
	Wrote and distributed monthly "Keeping Up With COMPASS" newsletter.
	Began preparations to solicit nominations for Leadership in Motion awards.
	Met with Ellen Campfield Nelson on June 8, 2016, to discuss potential
	membership in the Public Participation Workgroup.
	membership in the rabile raintelpation workgroup.

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inclue Atte disc proce Atte on J Edw well Part Bicy the Sha	
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disc prod • Atte on J Edw well • Part Bicy the Sha	nded ACHD Bike Advisory Committee meeting on June 6, 2016. Committee
• Atte on J Edw well • Part Bicy the Sha	ussed upcoming Bicycle Friendly Community liaison visit, application
on J Edw well • Part Bicy the Sha	ess, and Commuteride's new Share the Ride Idaho commuting platform.
Edw well • Part Bicy the Sha	nded City of Nampa's Bicycle and Pedestrian Advisory Committee meeting
well • Part Bicy the Sha	une 9, 2016. Committee announced the upcoming completion of the
• Part Bicy the Sha	ards Pathway, from Middleton RD to Midland Blvd, south of Iowa Ave, as
Bicy the Sha	as provided updates on several upcoming projects.
the Sha	icipated in the City of Boise/ACHD joint visit of the League of American
Sha	clist, Bicycle Friendly Community liaison on June 13, 2016. Presented on bicycle and pedestrian counting effort and reviewed results from May's
l l	mrock Bikeway installation.
	ted and participated in the Foundation for Ada/Canyon Trails System
	eting on June 15, 2016. Discussed the finalization of the transfer of
l l	enbelt easements to Ada County, proposed an application for the Idaho
	nmunity Foundation for City of Caldwell pathway signage, and announced an
effo	rt to catalogue land easements along the Boise River.
• Parti	cipated on Valley Regional Transit's Regional Coordination Council on June
l l	2016.
l l	alled automatic transmission antennas at the eight permanent bicycle and
	estrian Eco-Counters on June 23, 2016.
	with City of Caldwell to finalize location of additional permanent bicycle and
l ·	estrian counter along the Caldwell Greenbelt on June 28, 2016. Sented at the Caldwell Pathways and Bike Committee meeting on June 21,
	6, on bicycle and pedestrian route mapping.
• Part	
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PROGRAM	
NO.	
685	RESOURCE DEVELOPMENT/FUNDING
	Reviewed and prepared letters of support for Statewide Transportation Alternative Program (TAP) applications for member agencies to submit to ITD Held one public comment period for proposed TIP amendments: May 26, 2016 through June 9, 2016. Processed one TIP amendment and one administrative modification. Presented the recommended draft policy for balancing Surface Transportation Program and Transportation Alternatives Program funding, which was approved by the COMPASS Board. Presented the recommended priorities for the End-of-Year Program and redistribution, which was approved by the COMPASS Board in June 2016. Continued working on development of the Draft FY2017-2021 TIP. Developed an RTAC subcommittee to assist COMPASS staff in developing analysis methods and prioritization improvements to enhance the paired comparison methodology in the COMPASS Application Guide. Continued work on an online interactive TIP map, which will provide information about TIP projects in an easy-access format. Tracked obligations for federal funds and followed up with member agencies on outstanding projects. Continued internal discussions on options for downtown Boise bicycle parking. Worked with sponsor agencies regarding project needs and readiness in preparation for the July 7, 2016, Urban Balancing Committee meeting. Submitted an FTA Transit-Oriented Development Planning Pilot Program grant application in conjunction with the City of Boise and Valley Regional Transit for planning of the State Street corridor bus rapid transit project. Submitted a USDOT Advanced Transportation and Congestion Management Technologies Deployment Initiative grant application with ACHD to upgrade traffic signals at 82 intersections along 5 major corridors. Provided partial review of VRT grant application to FTA's Public Transportation Innovation Funding Opportunity: Mobility on Demand Sandbox Demonstration Program for a GoBOI application that supports current mobility supportive technology by creating a single interface for customers to reserve, track
	Downtown Revitalization process on June 23, 2016.
701	GENERAL MEMBERSHIP SERVICES
	 Participated in the City of Eagle Comprehensive Plan Steering Committee meeting on June 21, 2016. Participated with VRT staff in the Capital Sub-Recipient Workshop, a training on the use of Federal Transit Administration funding, on June 28, 2016. Hosted the APA webinar, "2016 Planning Law Review," on June 29, 2016 Provided migration flow data and maps to the City of Nampa to support with their long-range water planning efforts.

PROGRAM NO.	
702	AIR QUALITY OUTREACH
	 Ran five air quality public service announcements on local television stations. Provided a status report to the Air Quality Board and Idaho Department of Environmental Quality. Continued work on an MOU to continue COMPASS' air quality outreach efforts on behalf of the Department of Environmental Quality and the Air Quality
703	Board upon expiration of the current MOU, which expires in October 2016. GENERAL PUBLIC SERVICES
	 AMY LUFT Presented Treasure Valley Growth Trends to the Treasure Valley YMCA Strategic Planning Team on June 14, 2016.
705	TRANSPORTATION LIAISON SERVICES
	 Met with District Engineer Amy Revis on June 9, 2016 to coordinate efforts between ITD District 3 and COMPASS. Met with Councilmember Elaine Clegg on June 14, 2016 to coordinate on AMPO, COMPASS and City of Boise issues.
	 Met with Board Chair Sara Baker to review June 2016 Board Packet on June 14, 2016. Participated in the Caldwell Chamber Transportation Committee meeting on
	 June 6, 2016. Participated in the Meridian Transportation Commission meeting on June 6, 2016. The main topics included discussions on current traffic problem areas in the City of Meridian, Master Mobility Map, the Eagle Road Bike and Pedestrian Plan (COMPASS presentation), and ACHD Capital Improvements Plan. Participated in the APA Idaho Board meeting on June 9, 2016; Chair the APA Idaho Conference committee.
	 Attended the Idaho Transportation Board meeting on June 16, 2016. Attended the Greater Boise Chamber of Commerce Transportation Committee meeting on June 21, 2016. Met with ACHD staff for a quarterly coordination meeting on June 22, 2016. Attended the WTS Lunch and Learn meeting on June 23, 2016, with guest speaker, Christy Jordan, Director of Capital Planning and Space at Boise State University, who spoke about the new Boise State University Master Plan.
760	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. Participated in National Association of Regional Councils' Finance Committee meeting on June 7, 2016. Participated in Idaho Transportation Board Tour of District 3 on June 15, 2016. Attended National Association of Regional Councils' Annual Conference in Salt Lake City, UT from June 26 to 29, 2016.

PROGRAM NO.	
761	GROWTH INCENTIVES
	SABRINA MINSHALL
	No significant activity this month.
801	STAFF DEVELOPMENT
	MEGAN LARSEN
	Completed one-on-one public speaking coaching sessions for COMPASS staff
	with Dr. Heidi Reeder.
	Attended "Organizational Frameworks for TAM" webinar sponsored by
	AASHTO/FHWA on June 8, 2016.
	Attended the Idaho Environmental Forum presentation "It's Not Easy Being
	Green! Trees, Conservation and Healthy Living in the Treasure Valley," on
	June 15, 2016.
	 Attended "Building an Effective Workplace" sponsored by HRATV on June 15,
	2016, in Boise, ID.
	 Attended "Economic Impact of Street Design Decisions" webinar on June 15,
	2016.Attended the COMPASS Education Series, "What's Attracting Millennials?" on
	June 21, 2016.
	 Attended the Association of Idaho Cities annual conference, June 22–24, 2016.
	 Attended WTS Treasure Valley Lunch and Learn on June 23, 2016, in Boise.
	Attended the ESRI GIS User's Conference in San Diego, CA on June 27 to July
	1, 2016.
	 Attended "Amazing Place: Six Cities Using the New Recipe for Economic
	Development" webinar by Smart Growth America on June 28, 2016.
000	Attended the APA webinar, "2016 Planning Law Review," on June 29, 2016.
820	COMMITTEE SUPPORT MEGAN LARSEN
	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.
	 Provided write up and model results to Boise City staff on the East Columbia
	area plan.
	Provided additional modeling support to City of Nampa for the Southwest
	Idaho Treatment Center area (a.k.a SWITC), which is located north of I-84
	 and west of Idaho Center Boulevard. Completed the regional emission assumptions and project list for the air
	quality conformity demonstration for the draft FY2017-2021 TIP for ICC
	meeting on July 12.
	Completed special model runs on Ustick Road and Homedale Road for Canyon
	Highway District.
	Provided modeling support for the City of Eagle on potential access to SH 44.
	 Continued cleanup of the regional traffic count database in preparation of
	making the data more accessible to the public and member agencies through
	the COMPASS website.
	Participated in the AMPO Technical Committee review and selection of
	conference proposals for the annual AMPO conference scheduled for October 2016.
	 Began the development of the data foundation for the performance measure
	framework and other COMPASS data sources.
	 Continued to make progress on model calibration report.
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PROGRAM NO.	
838	ON-BOARD TRANSIT and HOUSEHOLD TRAVEL SURVEY
	MARYANN WALDINGER
	Reviewed and provided comments on the draft maps summarizing the
	boarding and alighting data.
842	CONGESTION MANAGEMENT SYSTEM PROCESS
	MARYANN WALDINGER
	Collected congested travel time data on 20 routes. Collected park and ride was sometimed at 2 facilities.
	 Collected park and ride use sample data on 7 facilities. Downloaded and processed initial travel time data received from the
	consultant.
	 Refined the request for proposals for the I-84 Detour plan update.
860	GEOGRAPHIC INFORMATION SYSTEM MAINTENANCE
	ERIC ADOLFSON
	Maintained and created regional geographic data layers. Created map
	documents for member agencies and the public.
	Delivered land valuation data for input to Cube Land model project for
	consultant.
	Provided Caldwell pathway planning GIS support.
	Began the development of the data foundation for the performance measure
	framework and other COMPASS data sources. This is a major effort that will
	 allow the integration of the travel demand model and GIS data systems. Began developing web application for bicycle and pedestrian route planning.
	 Finished work on vacant residential parcels in Canyon and Ada Counties.
	 Created tools and methodologies to support COMPASS UPWP projects.
861	REGIONAL ORTHOPHOTOGRAPHY
	ERIC ADOLFSON
	Completed collection of all Change Area Polygons (CAPs) throughout the
	project and are currently updating the terrain in these areas, while at the
	same time beginning the final orthophoto processing in a progressive east to
	west direction.
	Preliminary orthophotography delivered.
_	Sample set for general review and approval delivered.
991	SUPPORT SERVICES LABOR
	MEGAN LARSEN
	Provided general accounting, human resources, and administrative support to
	the agency.

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PROGRAM NO.	
601	UNIFIED PLANNING WORK PROGRAM DEVELOPMENT AND FEDERAL
	ASSURANCES MEGAN LARSEN
	Presented draft of the FY2017 UPWP to the Finance Committee for review and
	recommendation for COMPASS Board approval.
	 Processed and tracked revenues and expenditures associated with the FY2016 UPWP.
	Tracked changes and announcements in the Federal Register and the Daily Digest.
	 Provided a summary of progress toward strategic plan objectives for the FY2017 UPWP.
620	GROWTH AND TRANSPORTATION SYSTEM MONITORING
	CARL MILLER
	Presented the 2016 Change in Motion Report to RTAC; received Presented the 2016 Change in Motion Report to RTAC; received
	recommendation for COMPASS Board acceptance. • Presented status updates of federal performance rulemaking including Safety,
	Metropolitan and Statewide Planning, and System Performance at the MPO
	Director's meeting on July 7, 2016, and to RTAC on July 27, 2016.
	Completed four development checklists for cities of Boise, Kuna, and Nampa.
	Presented COMPASS Development Checklist to the City of Nampa Planning
	and Zoning Commission on July 26, 2016, to receive feedback on
	effectiveness of checklist process.Attended FHWA/ITD Transportation Performance Management meeting on July
	26, 2016, to discuss System Performance and upcoming trainings.
	Hosted three Census Summer Camp webinar sessions, including "Idaho
	Communities by the Numbers: Race, Ethnicity, Foreign Born, and Ancestry" on
	Friday, July 8, 2016, "Creating Custom Tables and Colorful Maps Using
	American FactFinder" on Thursday, July 14, 2016, and "Increasing Your
	Competitive Advantage - New Tools to Access Regional Economic
	 Development Data" on Wednesday, July 20, 2016. Developed non-residential lease rates to develop bid-rent functions for the
	CubeLand demonstration model.
	Purchased Infogroup employment data to supplement travel demand model
	development.
653	COMMUNICATION AND EDUCATION
	AMY LUFT
	 Updated the COMPASS web site. Tracked issues related to COMPASS and transportation in the news media;
	coordinated three news interviews.
	Continued planning for remainder of 2016 COMPASS education series and
	began planning for 2017 education series.
	Posted 12 Facebook messages, 6 Instagram posts, and 18 Tweets.
	Continued to update the COMPASS strategic plan. What and distributed report by #Kanning Up With COMPASS # naveletter.
	Wrote and distributed monthly "Keeping Up With COMPASS" newsletter. Finalized propagations to solicit neminations for Loadership in Motion awards:
	 Finalized preparations to solicit nominations for Leadership in Motion awards; award nominations open August 1, 2016.
	Began work on the FY2016 annual report.
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PROGRAM	
NO. 661	LONG RANGE PLANNING
001	LIISA ITKONEN
	Continued work with consultant on the performance measure framework (CLIDE)
	(SHRP2 component); a technical team and a design team meet regularly as the project progresses.
	 Submitted the second semi-annual SHRP2 progress report to FHWA.
	Continued work on <i>Communities in Motion 2040 2.0</i> (CIM 2040 2.0) financial
	forecast of revenues and expenditure projections.
	Facilitated RTAC Funding Policy subcommittee on July 20, 2016, to discuss
	federal funding policy for CIM 2040 2.0.
	Continued the "Treasure Valley On the Go!" photo contest to generate public
	interest in the four components of CIM 2040 2.0.
	Updated CIM 2040 2.0 public transportation component GIS file for bus stops,
	park and ride facilities, and transfer centers.
	• Continued analysis of high capacity corridor options for the public transportation component of CIM 2040 2.0.
	 Participated in ITD Statewide Freight Strategic Plan progress meeting on July
	25, 2016.
	 Uninstalled Boise 8th Street portable counters and provided reports on July 6,
	2016.
	 Hosted the Active Transportation Workgroup on July 13, 2016; discussed the
	ongoing bicycle and pedestrian infrastructure mapping effort and corridor
	identification for CIM 2040 2.0.
	 Installed portable bicycle and pedestrian counters near the Americana extension
	of the Boise Greenbelt on July 18, 2016.
	Hosted APBP Webinar series titled 'Performance Measures to Evaluate Street
	Design - New and Established Practices' on July 20, 2016.
	Hosted and participated in the Foundation for Ada/Canyon Trails System
	Workgroup meeting on July 20, 2016. Discussed the effort to document public
	easements along the Boise River from Eagle to Star.
	Installed two additional permanent bicycle and pedestrian counters in Nampa
	and Caldwell on July 28, 2016.
	 Sent the July quarterly CIM email update to 1,096 individuals.
	Total the saily quarterly of mornan apacto to 1/0/0 marviagation.

NO. 685	RESOURCE DEVELOPMENT/FUNDING TONI TISDALE • Prepared for and hosted the Urban Balancing Committee meeting on July 7,
	 Propaged for and bosted the Urban Ralancing Committee meeting on July 7
	2016. The End-of-Year requests for STP-Urban funds were approved, including requests from the cities of Caldwell and Nampa, and Canyon Highway District in the Nampa Urbanized Area.
	 Met with ITD public transportation staff on July 8, 2016, to coordinate Federal Transit Administration programs in the Draft FY2017-2021 TIP. Attended the City of Kuna downtown project kick off meeting on July 13,
	 2016. Held the first RTAC subcommittee on the COMPASS Application Guide on July
	15, 2016. The subcommittee will assist staff in developing analysis methods and prioritization improvements to enhance the paired comparison methodology, consolidate the committee scoring process, and streamline programming.
	 Met with Valley Regional Transit staff to coordinate Federal Transit Administration programs in the Draft FY2017-2021 TIP and Program of Projects.
	 Prepared for public comment period for proposed TIP amendments: July 28 through August 12, 2016.
	 Processed two TIP amendments and three administrative modifications.
	 Continued working on development of the Draft FY2017-2021 TIP and shared the draft project list with RTAC for their review prior to public comment; prepared public comment materials.
	 Tracked obligations for federal funds and followed up with member agencies on outstanding project.
	 Initiated funding trade of two projects in the TAP-TMA program. Provided notice to proceed for the Chinden and Eagle Road bicycle and
704	pedestrian improvement Project Development Phase II efforts.
701	GENERAL MEMBERSHIP SERVICES SABRINA MINSHALL
	 Developed service area maps for Valley Regional Transit's Supportive Housing and Innovative Partnerships transportation program.
	Drafted comments for Ada County 2025 Comprehensive Plan. Participated in the City of Factor County to Plan Standard County 1988 On the County of Factor County to Plan Standard County 1988 On the Cou
	 Participated in the City of Eagle Comprehensive Plan Steering Committee meeting on July 19, 2016.
	 Attending the ACHD Commission meeting on July 20, 2016, for the I-84 Detour Plan agenda item.
	 Developed demographic data, forecasts, and maps for the City of Kuna to support the Kuna School District school site planning.
702	AIR QUALITY OUTREACH
	AMY LUFT
	 Ran six air quality public service announcements on local television stations. Provided a status report to the Air Quality Board (AQB) and Idaho Department
	of Environmental Quality (DEQ).
	 Received signed copies of an MOU from AQB and DEQ for COMPASS to
	continue to coordinate air quality outreach on behalf of AQB and DEQ. The
	current MOU expires in October 2016.
703	GENERAL PUBLIC SERVICES
	• Responded to a question from the public regarding future growth.

PROGRAM	
NO.	TDANSDODTATION LIAISON SERVICES
705	 TRANSPORTATION LIAISON SERVICES Met with District Engineer Amy Revis on July 13, 2016 to coordinate efforts between ITD District 3 and COMPASS. Met with Councilmember Elaine Clegg on July 14, 2016 to coordinate on AMPO, COMPASS and City of Boise issues. Met with Deputy Director David Wallace on July 27, 2016 to coordinated ACHD and COMPASS efforts. Met with Jennifer Gonzalez (ITD District 3) on July 19, 2016, to coordinate communication efforts. Attended the Caldwell Chamber Government Affairs Committee meeting on July 20, 2016. Attended the Caldwell Chamber Transportation Committee meeting on July 11, 2016. LHTAC staff presented information on the new policy on load limits for trucking. Participated in the Meridian Transportation Commission meeting on July 18, 2016. The main topics included discussions on parking issues at Paramount Subdivision/Rocky Mountain High School, a presentation on the draft FY2017-2021 Idaho Transportation Investment Program by ITD staff, a presentation on the pilot public transportation service proposal by Valley Regional Transit staff (called Meridian Lifestyle Transit Service), and traffic analysis at Magic View Subdivision. Chaired the monthly Idaho APA Board meeting and annual APA Idaho conference program committee. Attended the WTS Luncheon on July 26, 2016. Scott Stokes, ITD Deputy Director, presented on Real ID and transportation safety. Attended the IT Board meeting held in Coeur d'Alene on July 28, 2016, via video at ITD headquarters. Met with Master Corporal Tim Davidson, Idaho State Police, regarding the
760	Canyon County Traffic Safety Committee on July 27, 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.
761	GROWTH INCENTIVES SABRINA MINSHALL
	No significant activity this month.

PROGRAM	
NO.	
801	STAFF DEVELOPMENT MEGAN LARSEN
	 Attended "Performance Measures to Evaluate New and Established Practices" webinar sponsored by the Association of Pedestrian and Bicycle Professionals on July 20, 2016. Attended "Perfecting Your Pitch" webinar sponsored by the Urban Land Institute on July 20, 2016. Attended "Time & Effort Reporting on Your Federal Grant" webinar sponsored by the Federal Fund Management on July 28, 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. Provided modeling support to City of Eagle's consultant working on the comprehensive plan update. Provided modeling support to consultants working on analysis of proposed development in the Dry Creek area. Met with ICC to approve the regional emission assumptions and project list for the air quality conformity demonstration for the draft FY2017-2021 TIP. Completed the remaining travel demand model runs (input to MOVES) for air quality conformity demonstration for the draft FY2017-2021 TIP. Reviewed draft implementation plan to develop a commercial vehicle module in the existing model. Provided notice to proceed to consultant to collect traffic counts in the western portion of Canyon County. Updated the regional traffic count data with ITD's permanent traffic count data from January 2016 to May 2016. Completed preliminary steps to developing a data foundation system to improve how data are linked, managed, updated, and maintained.
838	ON-BOARD TRANSIT and HOUSEHOLD TRAVEL SURVEY
	MARYANN WALDINGER
	No significant progress this month.
842	 CONGESTION MANAGEMENT SYSTEM PROCESS MARYANN WALDINGER Finalized congested travel time data contract on all 35 routes. Continued processing travel time data received from the consultant. Drafted Memorandum of Agreement for the Treasure Valley Incident Management Operations Manual update.

PROGRAM NO.	
860	GEOGRAPHIC INFORMATION SYSTEM MAINTENANCE
	ERIC ADOLFSON
	 Maintained and created regional geographic data layers.
	Attended ESRI GIS User's Conference.
	 Finished City of Caldwell pathway planning maps.
	 Created maps for City of Kuna that show forecasted growth in the Kuna School District.
	 Began creating new route layer for Data Foundation task of the Performance Framework.
	 Began update process of ESRI software to 10.4.1.
	 QC review of the model network changes for the Data Foundation.
	 Created map documents for member agencies and the public.
	 Technical review of data agreement allowing access to InfoUSA data.
	 Completed GIS data assessment based on NCHRP 8-92: Implementing a
	Transportation Agency Data Program Self-Assessment.
	 Created tools and methodologies to support COMPASS UPWP projects.
861	REGIONAL ORTHOPHOTOGRAPHY
	ERIC ADOLFSON
	Completed east side DTM updates.
	Began review of orthophoto sample sets. Consultant began making changes
	according to review feedback.
	Began setup of QC portal for viewing, tracking, and QC of final
004	orthophotography.
991	SUPPORT SERVICES LABOR
	 Provided general accounting, human resources, and administrative support to the agency.

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COMPASS BOARD AGENDA ITEM VIII-B

Date: August 15, 2016

Topic: Status Report – Current Air Quality Efforts

Background/Summary:

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

June Air Quality Monitoring:

The Idaho Department of Environmental Quality reported twenty-two days in the moderate air quality category and one day in the unhealthy for sensitive group category in the Treasure Valley during the month of June 2016.

- Eleven days in the moderate category were attributable to Ozone () recorded in Ada County and fine particulate matter (.5) recorded in Canyon County
- Nine days in the moderate category were attributable to fine particulate matter (.5) recorded in Canyon County
- Two days in the moderate category were attributable to Ozone () recorded in Ada County
- One day in the unhealthy for sensitive group category was attributable to Ozone () recorded in Ada 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	129	52	2	182
	1.0010			

Notes: 2008 and 2012 were Leap Years 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:

- 1) 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

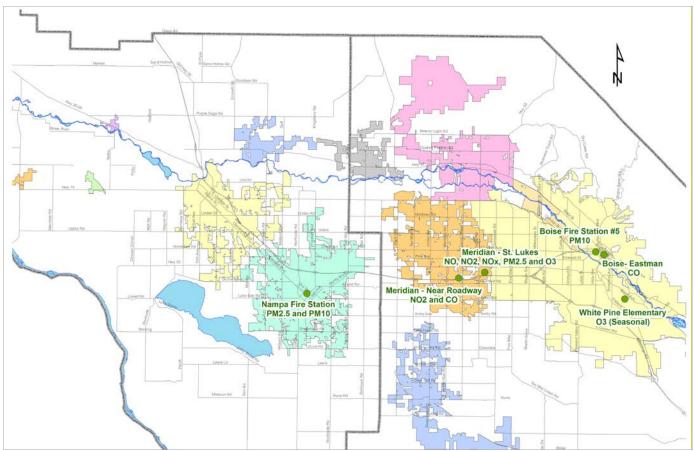


Figure 1: Map of air quality monitoring locations, Ada and Canyon County

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.



COMPASS BOARD AGENDA ITEM VIII-B

Date: August 15, 2016

Topic: Status Report – Current Air Quality Efforts

Background/Summary:

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

July Air Quality Monitoring:

The Idaho Department of Environmental Quality reported thirteen days in the moderate air quality category in the Treasure Valley during the month of July 2016.

- One day in the moderate category was attributable to coarse particulate matter () and Ozone () recorded in Ada County and fine particulate matter (.5) recorded in Canyon County
- Three days in the moderate category were attributable to Ozone () recorded in Ada County and fine particulate matter (.5) recorded in Canyon County
- Four days in the moderate category were attributable to fine particulate matter (.5) recorded in Canyon County
- Five days in the moderate category were attributable to Ozone () recorded in Ada 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	147	65	2	213
NI I 0000	1.0010			

Notes: 2008 and 2012 were Leap Years 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

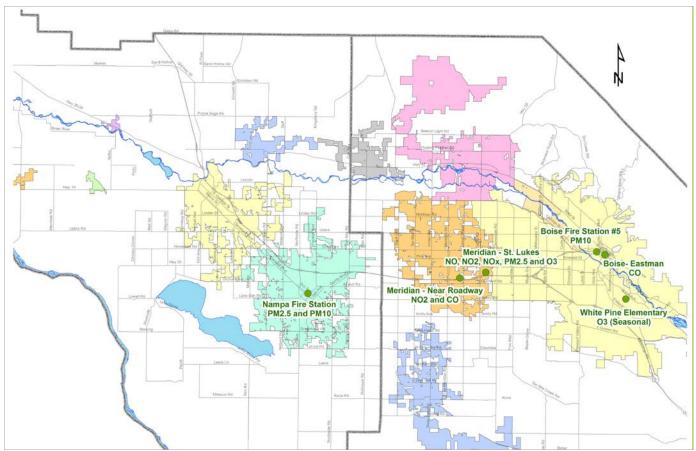


Figure 1: Map of air quality monitoring locations, Ada and Canyon County

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.

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
General Members													
ACHD/T.Ferch/ J. Lucas	1	1	1	1	1	1	1						7
Ada County /M. Basham/M. Leatherman	1	1	1	1	1	1	1						7
BSU/D. Alexander	1			1	1	1							4
Canyon County/K. McCormick/P. Nilsson/D. Root	1	1	1		1	1	1						6
Canyon Highway District #4//C. Hopper	1		1	1									3
City of Boise/ D. Fluke/ K. Gallagher/Z. Piepmeyer	1	1	1	1	1	1	1						7
City of Caldwll/R. MacDonald	1	1		1	1								4
City of Eagle/N. Baird Spencer	1	1	1	1	1	1	1						7
City of Garden City/J. Thornborrow	1	1	1	1	1								5
City of Kuna/W. Howell	1	1	1	1	1	1	1						7
City of Meridian/C. Hood/B. McClure	1	1	1	1	1	1	1						7
City of Middleton/R. Falkner	1	1	1	1		1	1						6
City of Nampa/J. Barnes/C. Bowman		1	1	1	1	1	1						6
City of Parma/N. Leigh	1	1	1		1	1							5
City of Star/C. Bell													0
City of Wilder/T. Jones							1						
IDEQ/M. Toole							1						1
ITD/Amy Schroeder	1	1	1	1	1	1							6
Public Participation Committee/D. Smith	1	1	1		1	1	1						6
Valley Regional Transit/R. Jalbert	1	1	1		1	1	1						6
				Ex	officio Men	nbers							
Central District Health/R. Howarth		1					1						2
Governor's Office/D. Hensley													0



Memorandum

To:

Matt Stoll, Executive Director

From:

Jessica Wilson, Data Analyst

Date:

June 30, 2016

Re:

Request for Approval of Administrative Modification #16 for the FY2016-

2020 Regional Transportation Improvement Program

ACTION REQUESTED:

Approval of Administrative Modification #16 for the FY2016-2020 Regional Transportation Improvement Program (TIP),

BACKGROUND:

Modifications are requested by COMPASS staff to adjust engineering costs and add a funding source to the I-84 and Karcher Interchange Modification project.

STATUS:

Per COMPASS:

- I-84, Karcher Interchange Modification Study, Nampa (NEW) Local Non-Participating - Increase preliminary engineering consultant by \$9,000 to match actual cost of project. Originally, \$99,000 was obligated in FY2015. (9% increase).
- I-84, Karcher Interchange Modification, Nampa (19814) Local Non-Participating -Reduce preliminary engineering consultant by \$100,000 and move \$88,000 to Restoration funds. Originally, ITD staff included the Interchange Modification Study within the construction project; however, the study is a separate project under KN NEW. Move construction engineering and construction to Restoration funds. Change key number from temporary number to permanent number. Restoration - Add Restoration funds (ITD state funds) from the original project into preliminary engineering consultant, construction engineering, and construction. Increase preliminary engineering by \$10,000 to cover ITD's review process.

Approval:

All changes for Administrative Modification #16 in this memorandum and detailed on Attachment 1, are approved as of June 30, 2016.

Matthew J. Stoll, Executive Director **Community Planning Association**

Attachment (1)

pc: 685.03 JW:nb T:\FY16\600 Projects\685 101 TIP\FY1620TIP\Amendments\160630AdminMod16ltr.docx

Administrative Modification #16 FY2016-2020 Regional Transportation Improvement Program

Per COMPASS Staff, June 23, 2016

		Scheduled Costs (including Match) (costs in \$1,000)								
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM	
NEW	I-84, Karcher Interchange Modification Study, Nampa	2016		9					9	
	Funding Source: Local Non-Participating	2017							0	
	Analyze the Karcher Interchange on I-	2018		-					0	
	84. The final project is an Interchange	2019							0	
	Modification Report (IMR) that will meet	PD							0	
	the 8-point outline requirement by the Federal Highway Administration. An IMR	SUM	0	0	0	0	0	0	0	
1	makes suggestions for modification to			9			c		9	
İ	interchange access and ramp									
l	configuration based on current and									
	future traffic and proposed development. Construction is currently unfunded. (The									
	City of Nampa provided funding for the									
	IMR.) (Federal = \$0)									
	Increase PEC by \$9,000 to match actual									
	cost of project. Originally, \$99,000 was									
10011	obligated in FY2015. (9% increase)								A COLUMN TO SERVICE AND ADDRESS OF THE PARTY	
19814 ORN	I-84, Karcher Interchange Modification, Nampa	2016		580 392					580 392	
19998	Funding Source: Local Non-Participating	2017		352			200	2000	2200	
	Add a google couthbound through laws	2010					0	0	0	
	Add a second southbound through lane (approximately 500-feet) on Midland	2018							0	
	Boulevard at the I-84/Karcher	2020							0	
	Interchange; add a second westbound-	PD							0	
	to-southbound left turn lane on Karcher Bypass; remove the 33B off-ramp; and	SUM	0	580	0	0	200	2000	2780	
	modify the 33A loop ramp configuration			392			0	0	392	
	to accommodate the additional lane. The City is paying for most of the design									
	work and ITD state funds will pay for						1			
	part of design and construction funds are									
	anticipated to convert to ITD state funds									
	in the fall 2016, when ITD's FY2017 program is approved. Design will be									
	based on the recently approved				1					
	Interchange Modification Report.					İ	İ			
	(Federal = \$0)								1	
	Reduce PEC by \$100,000 and move						ĺ			
	\$88,000 to Restoration funds. Originally,									
	ITD staff included the Interchange Modification Study within the				ĺ				1	
	construction project; however, the study								1	
	is a separate project under KN NEW.				İ			ĺ		
	Move CE and CN to Restoration funds. Change key number from temporary									
	number to permanent number.									
=									ı	

	Project	Scheduled Costs (including Match) (costs in \$1,000)									
Key No		Cost year	PE	PEC	RW	UT	CE	CN	SUM		
19814 ORN	I-84, Karcher Interchange Modification, Nampa	2016	0 10	0 88					580 98		
19998	Funding Source: Restoration	2017					0 200	2000	9 2200		
	Same as above. (Federal = \$0) Add Restoration funds (ITD state funds) from the original project into PEC, CE, and CN. Increase PE by \$10,000 to cover ITD's review process.	2018							0		
		2019							0		
		PD							0		
		SUM	0 10	0 <u>88</u>	0	0	0 200	0 2000	0 2298		

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

UT = Utilities CE = Construction Engineering CN = Construction

FY = Fiscal Year KN = Key Number

ITD = Idaho Transportation Department



Memorandum

To:

Matt Stoll, Executive Director

From:

Jessica Wilson, Data Analyst

Date:

July 20, 2016

Re:

Request for Approval of Administrative Modification #17 for the FY2016-

2020 Regional Transportation Improvement Program

ACTION REQUESTED:

Approval of Administrative Modification #17 for the FY2016-2020 Regional Transportation Improvement Program (TIP).

BACKGROUND:

Modifications are requested by Idaho Transportation Department (ITD) to match project scheduling and increase design costs on two projects.

STATUS:

Per ITD:

- Transit Technology, VRT, Nampa (19573) <u>FTA 5339 SU</u> Decrease construction \$206,000 in FY2016 and increase construction \$206,000 in FY2017. Funds from Federal Transit Administration to be split over two years to match ITD's scheduling. No change to project total.
- US 20/26, Middleton Road in Middleton to Locust Grove Road in Meridian (19412)
 <u>Restoration</u> Increase preliminary engineering consultant \$136,000 to cover design costs.
 Overall increase of 3.4%.
- US 20/26, Myrtle, Front, Broadway Resurfacing, Boise (19727) <u>Pavement</u>
 <u>Preservation</u> Increase preliminary engineering consultant \$136,000 to cover design costs.

 Overall increase of 3.8%.

Approval:

All changes for Administrative Modification #17 in this memorandum and detailed on Attachment 1, are approved as of July 20, 2016.

Matthew J. Stoll, Executive Director Community Planning Association

Attachment (1)

pc: 685.03

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Administrative Modification #17 FY2016-2020 Regional Transportation Improvement Program

Per ITD, July 8, 2016

		Scheduled Costs (including Match) (costs in \$1,000)									
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
19573	Transit - Technology, VRT, Nampa	2016						400 194	400 194		
	Funding Source: FTA 5339 SU Provide annunciators for all fixed-route vehicles in the ValleyRide fleet. Annunciators are considered en-route transit information, and provide audio and visual announcements to travelers. Information will be available on-board a transit vehicle, and at transit stations and bus stops, to assist travelers in making informed decisions and itinerary modifications. (Federal = \$320,000) Decrease CN \$206,000 in FY2016 and increase CN \$206,000 in FY2017. Funds from FTA to be split over two years to match ITD's scheduling. No change to project total.	2017						206	0 206		
l		2018							0		
		2019							0		
		2020							0		
		PD							0 1		
		SUM	0	0	0	0	0	400	400		

Per ITD, July 19, 2016

	1 0000 Nr. 185 185 000	Scheduled Costs (including Match) (costs in \$1,000)									
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
19412	US 20/26, Middleton Road in Middleton	2016	10	150					160		
l	to Locust Grove Road in Meridian			286					296		
1	Funding Source: Restoration	2017	100						100		
	Restore the pavement on US 20/26 from Middleton Road (milepost 26) to Locust Grove Road (milepost 39.22) by milling off the old surface and inlaying a new one. (Federal = \$3,837,050) Increase PEC \$136,000 to cover design costs. Overall increase of 3.4%.	2018	170						170		
l		2019							0		
		2020						3575	3575		
		PD							0		
		SUM	280	150 286	0	0	0	3575	4005 4141		
19727	US 20/26, Myrtle, Front, Broadway	2016	10	150					160		
	Resurfacing, Boise			286					296		
	Funding Source: Pavement Preservation	2017		225					225		
		2018							0		
1	Restore the pavement on US-20 from	2019						3225	3225		
	River Street (milepost 48.13) to Federal	2020							0		
	Way exit (milepost 52.12) in downtown	PD						Allenando — Maria — sera	0		
	Boise by milling off the old surface and inlaying a new one. (Federal = \$3,471,044)	SUM	10	375 511	0	0	0	3225	3610 3746		
	Increase PEC \$136,000 to cover design costs. Overall increase of 3.8%.										

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

5339 = FTA funds for bus and bus facilities FTA = Federal Transit Administration ITD = Idaho Transportation Department SU = Small Urban (Nampa Urbanized Area)

UT = Utilities CE = Construction Engineering CN = Construction

FY = Fiscal Year KN = Key Number

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Memorandum

To:

Matt Stoll, Executive Director

From:

Jessica Wilson, Data Analyst

Date:

July 22, 2016

Re:

Request for Approval of Administrative Modification #18 for the FY2016-

2020 Regional Transportation Improvement Program

ACTION REQUESTED:

Approval of Administrative Modification #18 for the FY2016-2020 Regional Transportation Improvement Program (TIP).

BACKGROUND:

Modification is requested by Idaho Transportation Department (ITD) to correct Administrative Modification #17, approved on July 20, 2016.

STATUS:

Per ITD:

US 20/26, Middleton Road in Middleton to Locust Grove Road in Meridian (19412)
 <u>Restoration</u> - Decrease preliminary engineering consultant \$36,000 to correct Administrative Modification #17, approved on July 20, 2016.

Approval:

All changes for Administrative Modification #18 in this memorandum and detailed on Attachment 1, are approved as of July 22, 2016.

Matthew J. Stoll, Executive Director Community Planning Association

Attachment (1)

pc: 685.03

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Administrative Modification #18 FY2016-2020 Regional Transportation Improvement Program

Per ITD, July 22, 2016

		Sch	eduled		includir	ng Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19412	US 20/26, Middleton Road in Middleton to Locust Grove Road in Meridian	2016	10	286 250					296 260
	Funding Source: Restoration	2017	100						100
	500 Sept. 100 Se	2018	170						170
	Restore the pavement on US 20/26 from	2019							0
	Middleton Road (milepost 26) to Locust	2020						3575	3575
	Grove Road (milepost 39.22) by milling	PD							0
	off the old surface and inlaying a new one. (Federal = \$3,837,050)	SUM	280	286 250	0	0	0	3575	4141 4105
	Decrease PEC \$36,000 to correct Administrative Modification #17 approved on July 20, 2016.								

PE = Preliminary Engineering

PEC = Preliminary Engineering Consultant

RW = Right-of-Way

UT = Utilities

CE = Construction Engineering

FY = Fiscal Year KN = Key Number

CN = Construction

5339 = FTA funds for bus and bus facilities FTA = Federal Transit Administration ITD = Idaho Transportation Department SU = Small Urban (Nampa Urbanized Area)

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Memorandum

To:

Matt Stoll, Executive Director

From:

Jessica Wilson, Data Analyst ស

Date:

July 27, 2016

Re:

Request for Approval of Administrative Modification #19 for the FY2016-

2020 Regional Transportation Improvement Program

ACTION REQUESTED:

Approval of Administrative Modification #19 for the FY2016-2020 Regional Transportation Improvement Program (TIP).

BACKGROUND:

Modification is requested by COMPASS staff to trade funds within three projects. The trade is to allow the Dry Creek Trail and Underpass project in the City of Eagle to delay from FY2016 to FY2017, providing additional time to deliver the project. The project is trading with Valley Regional Transit's Safe Routes to School project, which is an ongoing safe routes coordination project.

STATUS:

Per COMPASS:

- SR2S, VRT, Ada County FY2016, FY2017, and FY2018, Phase 1 (13909) <u>TAP-TMA</u> Increase \$296,000 in construction funds from and merge with KN 13910 to FY2016 to trade funding years with KN 13916. No change to overall funding total.
- SR2S, VRT, Ada County FY2016, FY2017 and FY2018, Phase 2 (13910) TAP-TMA Decrease \$296,000 in construction funds and merge with KN 13909 to trade funding years with KN 13916. (\$258,000 from FY2017 and \$38,000 from FY2018). No change to overall funding total.
- Pathway, Dry Creek Trail and Underpass, Eagle (13916) <u>TAP-TMA</u> Delay construction engineering and construction funds from FY2016 to FY2017/FY2018 by trading funding years with KN 13909 and 13910 (\$258,000 in FY2017 and \$38,000 in FY2018). No change to overall funding total.

Approval:

All changes for Administrative Modification #19 in this memorandum and detailed on Attachment 1, are approved as of July 27, 2016.

Matthew J. Stoll, Executive Director Community Planning Association

Attachment (1)

pc: 685.03

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Administrative Modification #19 FY2016-2020 Regional Transportation Improvement Program

Per COMPASS Staff, July 22, 2016

	Per COMPAS			Costs (including Match) (costs in \$1,000					
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
13909	SR2S, VRT, Ada County - FY2016,	2016						147	147
	FY2017, and FY2018, Phase 1							443	443
	Funding Source: TAP-TMA	2017							0
	Sofo Bouton to Sohool puniost to august	2018							0
	Safe Routes to School project to support up to three full-time staff serving	2019							0
	schools in Ada County, with a focus on	2020 PD							0
	the Boise and Meridian School Districts.		0		0		0	147	
	The Treasure Valley YMCA will receive pass-through funds for this project. (Federal = \$410,483) Increase \$296,000 in CN funds from and merge with KN 13910 to FY2016 to trade funding years with KN 13916. No change to overall funding total.	SUM	0	0	0	0	0	147 443	147 443
13910	SR2S, VRT, Ada County - <u>FY2016</u> , FY2017 and FY2018, <u>Phase 2</u>	2016							0
	Funding Source: TAP-TMA	2017						270 12	270 12
	Safe Routes to School project to support up to three full-time staff serving	2018						38	38 0
6.	schools in Ada County, with a focus on	2019							0
	the Boise and Meridian School Districts.	2020							0
	The Treasure Valley YMCA will receive pass-through funds for this project. (Federal = \$11,119)	PD							0
		SUM	0	0	0	0	0	308 12	308 12
	Decrease \$296,000 in CN funds and merge with KN 13909 to trade funding years with KN 13916. (\$258,000 from FY2017 and \$38,000 from FY2018). No change to overall funding total.								
13916	Pathway, Dry Creek Trail and Underpass,	2016		6			37	259	302
	Eagle						- <u>0</u>	0	<u>6</u>
	Funding Source: TAP-TMA	2017					0 <u>37</u>	0 221	0 258
	Provides a bicycle and pedestrian underpass at SH-44 on the west side of	2018						0 <u>38</u>	0 <u>38</u>
	the City of Eagle and connects the Dry	2019							0
	Creek Pathway to the Dry Creek Valley,	2020							0
	Spring Valley, and SH-55. It will connect	PD							0
	the Dry Creek Pathway and the northeast side of the city of Eagle with the Boise River Greenbelt. (Federal = \$279,833)	SUM	0	6	0	0	37	259	302
	Delay CE and CN funds from FY2016 to FY2017/FY2018 by trading funding years with KN 13909 and 13910 (\$258,000 in FY2017 and \$38,000 in FY2018). No change to overall funding total.								

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

UT = Utilities CE = Construction Engineering CN = Construction

FY = Fiscal Year KN = Key Number