

COMPASS BOARD OF DIRECTORS' MEETING PACKET

December 16, 2019



Community Planning Association of Southwest Idaho 2019 COMPASS Board of Directors

2019	COMPASS Board of Directors	
GENERAL MEMBERS	SPECIAL MEMBERS	EX-OFFICO MEMBERS
Ada County: Commissioner Kendra Kenyon Commissioner Diana Lachiondo Commissioner Rick Visser	Boise State University: Greg Hill, Director, Idaho Policy Institute School of Public Service	Governor's Office: Andrew Mitzel, Senior Advisor of Intergovernmental Affairs
Ada County Highway District: Commissioner Rebecca Arnold Commissioner Sara Baker Commissioner Mary May	Capital City Development Corporation: John Brunelle, Executive Director	Greater Boise Auditorium District: Pat Rice, Executive Director
Canyon County: Commissioner Tom Dale Commissioner Leslie Van Beek Commissioner Pam White	Idaho Department of Environmental Quality: Aaron Scheff, Regional Administrator	Southwest District Health Department: Nikole Zogg, District Director
Canyon Highway District No. 4: Commissioner Jay Gibbons	Idaho Transportation Department: Amy Revis, District 3 Engineer	
City of Boise: Mayor Dave Bieter Councilmember Elaine Clegg Councilmember Holli Woodings	Valley Regional Transit: Kelli Badesheim, Executive Director	
City of Caldwell: Mayor Garret Nancolas Brent Orton, Public Works Director		
City of Eagle: Mayor Stan Ridgeway Nichoel Baird Spencer, Planner III		
City of Garden City: Mayor John Evans City of Greenleaf:		
Councilmember Kurt Kopadt City of Kuna: Mayor Joe Stear		
City of Melba: Councilmember Parkie Stapleton City of Meridian:		
Councilmember Treg Bernt Mayor Tammy de Weerd Charlie Rountree		
City of Middleton: Mayor Darin Taylor City of Nampa:		
Mayor Debbie Kling Councilmember Victor Rodriguez Tom Points, Public Works Director		
City of Notus: Mayor David Porterfield		
City of Parma: Mayor Nathan Leigh City of Star:		
Mayor Chad Bell City of Wilder: Chelsie Johnson, Public Works Superintendent		
Golden Gate Highway District No. 3: Commissioner David Lincoln		

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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
- 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			
Motio	Motions to Control Debate:			
•	Limit debate			
•	Previous question			

Motions to Protect Rights: Division of the Assembly Point of order Appeal chair's ruling Point of information Parliamentary inquiry **Motions to Choose Voting Methods:** • Vote by ballot, roll call, counted vote Choose method of nominations Open or close nominates or the polls Motions to Delay Action: Refer to a committee Postpone to a definite time Recess Adiourn Postpone indefinitely Lay on the table Motions to Vary the Procedures: Suspend the rules

Motions to Re-examine:

Reconsider

Rescind/Amend something previously adopted

Request relief from duty – or resign

- Take from the table
- Discharge a committee

Divide the question

Request to withdraw a motion

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



2020 COMPASS BOARD MEETING DATES

COMPASS BOARD MEETING DATE/TIME	LOCATION	KEY ITEMS
February 24, 2020 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Confirm Finance Committee Membership Approve Extension of Delivery Deadlines on Local Federal-Aid Projects Adopt Resolution Amending the FY2020-2026 Regional Transportation Improvement Program (TIP) Approve Revisions to the COMPASS Employment Policies Approve Revisions to the COMPASS Records Policy Approve Updated Transportation Improvement Program (TIP) Policies
April 20, 2020 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Accept 2020 Population Estimates Approve FY2020 Membership Dues
June 15, 2020 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Consider Review and Recommendation by Executive Committee of Executive Director Approve End-of-Year Program and Redistribution Priorities Approve FY2022-2028 COMPASS Funding Application Guide
August 17, 2020 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Approve FY2021 Communities in Motion (CIM) Implementation Grants and Project Development Program Projects Approve FY2021 Resource Development Plan Adopt Resolution Approving the FY2021 Unified Planning Work Program and Budget (UPWP) Approve COMPASS Workgroup Charters Accept Transit Asset Management Targets
October 19, 2020 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Establish 2021 COMPASS Board and Executive Committee Meeting Dates and Location. Provide 30 Day Notice of Annual Meeting Adopt Resolution Approving FY2021-2027 Regional Transportation Improvement Program (TIP) and Associated Air Quality Conformity Demonstration Adopt Resolution Approving Rural Application Prioritization
December 21, 2020 Holiday Luncheon 12:00 pm Annual Meeting 1:30 pm – 3:30 pm	Nampa Civic Center 311 3rd Street South Nampa, Idaho	 Confirm 2021 Board Officers: Chair, Chair Elect, Vice Chair, Immediate Past Chair. Elect Secretary-Treasurer Confirm 2021 Executive Committee Representatives for Cities under 25,000 in Population Confirm 2021 Executive Committee Representative from Highway Districts in Canyon County Confirm Regional Transportation Advisory Committee Membership Approve 2021 Federal Transportation Position Statements Approve 2021 Idaho Legislative Session Position Statements Adopt Resolution Approving Revision 1 of the FY2021Unified Planning Work Program and Budget (UPWP)



COMPASS BOARD OF DIRECTORS' MEETING DECEMBER 16, 2019 – 1:30 PM NAMPA CIVIC CENTER- 311 3RD STREET SOUTH NAMPA, 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.

REMINDER: COMPASS Board members are invited to attend the annual holiday luncheon and Leadership in Motion awards ceremony at 12:00 pm.

AGENDA

- I. CALL TO ORDER (1:30)
- II. PLEDGE OF ALLEGIANCE
- III. OPEN DISCUSSION/ANNOUNCEMENTS

IV. CONSENT AGENDA

- Page 7 *A. Approve October 21, 2019, COMPASS Board Meeting Minutes
- Page 10 *B. Receive Approved October 8, 2019 Executive Committee Meeting Minutes
- Page 12 *C. Confirm Regional Transportation Advisory Committee Membership
- Page 14 *D. Accept Annual Statewide Safety Targets
- Page 16 *E. Approve List of Records to be Destroyed

V. <u>INFORMATION/DISCUSSION ITEMS</u>

1:35 A. Status Report – Finance Committee

Stan Ridgeway

The Finance Committee Chair will provide a status report on the November 21 and December 12, 2019, Finance Committee meetings.

1:40 *B. Review Regional Outreach Efforts for the 2020 Census Hailey Townsend
Page 20 Hailey Townsend will review COMPASS' planned regional outreach efforts
and work in support of local outreach for the upcoming 2020 Census.

VI. ACTION ITEMS

- 1:55 *A. Adopt Resolution Approving Revision 1 of the FY2020 Unified Meg Larsen
- Page 22 Planning Work Program and Budget (UPWP)

 Meg Larsen will seek COMPASS Board of Directors' approval of Revision 1 of the FY2020 UPWP.
- 2:10 *B. Approve 2020 Idaho Legislative Session Position Statements

 Ken Burgess

 Ken Burgess

 Ken Burgess

 Idaho legislative session position statements.

- 2:25 *C. Approve 2020 Federal Transportation Position Statements Ken Burgess

 Reage 53 Ken Burgess will seek COMPASS Board of Directors' approval of 2020 federal transportation position statements.
- 2:40 *D. Approve Communities in Motion 2050 Demographic Forecast Carl Miller
 Page 55 Carl Miller will seek COMPASS Board of Directors' approval of the
 Communities in Motion 2050 Demographic (population, household, and jobs)
 control total forecast
- *E. Accept Proposed Changes to the National Highway Mary Ann Waldinger

 System

 Mary Ann Waldinger will seek COMPASS Board of Directors' acceptance
 of proposed changes to the National Highway System.
- *F. Adopt Resolution 4-2020 Amending the FY2019-2023 and FY2020-2026 Transportation Improvement Program (TIP)

 Toni Tisdale will seek COMPASS Board of Directors' adoption of a resolution amending the FY2019-2023 and FY2020-2026 TIPs for an increase to a Valley Regional Transit project and to add funds for construction on a project on US 20/26.
- 3:25 *G. Confirm 2020 COMPASS Board Officer Slate

 Page 79 COMPASS Bylaws require the Board of Directors' confirm ascension of Board officers and election of Secretary-Treasurer.

 Matt Stoll

VII. EXECUTIVE DIRECTOR'S REPORT (INFORMATION ONLY) (3:30)

Page 81 *A. Staff Activity Reports

Page 91 *B. Status Report – Current Air Quality Efforts

Page 95 *C. Status Report - Regional Transportation Advisory Committee Attendance

Page 96 *D. Administrative Modifications

VIII. ADJOURNMENT (3:35)

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

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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COMPASS BOARD AGENDA ITEM IV-A DATE: DECEMBER 16, 2019

COMPASS BOARD OF DIRECTORS' MEETING OCTOBER 21, 2019 COMPASS, 1ST FLOOR BOARD ROOM 700 NE 2ND STREET, MERIDIAN, IDAHO

MINUTES

ATTENDEES: Rebecca Arnold, Commissioner, Ada County Highway District

Kelli Badesheim, Valley Regional Transit

Sara Baker, Commissioner, Ada County Highway District, Immediate Past

Chair

Elaine Clegg, Councilmember, City of Boise, Chair Elect

Tom Dale, Commissioner, Canyon County, Chair

Matt Edmond for John Brunelle, Capital City Development Corporation

John Evans, Mayor, Garden City

Jay Gibbons, Commissioner, Canyon Highway District No. 4

Greg Hill, Boise State University

Caleb Hood for Tammy de Weerd, Mayor, City of Meridian

Debbie Kling, Mayor, City of Nampa

Diana Lachiondo, Commissioner, Ada County

David Lincoln, Commissioner, Golden Gate Highway District No. 3

Mary May, Commissioner, Ada County Highway District Garret Nancolas, Mayor, City of Caldwell, **Vice Chair**

Brent Orton, City of Caldwell Tom Points, City of Nampa

Amy Revis, Idaho Transportation Department – District 3 Stan Ridgeway, Mayor, City of Eagle, **Secretary-Treasurer**

Victor Rodriguez, Councilmember, City of Nampa

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

Darin Taylor, Mayor, City of Middleton Pam White, Commissioner, Canyon County Holli Woodings, Councilmember, City of Boise

MEMBERS ABSENT:

Nichoel Baird Spencer, City of Eagle

Chad Bell, Mayor, City of Star

Treg Bernt, Councilmember, City of Meridian

Dave Bieter, Mayor, City of Boise

Kendra Kenyon, Commissioner, Ada County Kurt Kopadt, Councilmember, City of Greenleaf

Nathan Leigh, Mayor, City of Parma

Andrew Mitzel, Senior Advisor, Governor's Office, Ex officio

David Porterfield, Mayor, City of Notus

Patrick Rice, Greater Boise Auditorium District, Ex officio

Charlie Rountree, City of Meridian

Parkie Stapleton, Councilmember, City of Melba

Joe Stear, Mayor, City of Kuna

Leslie Van Beek, Commissioner, Canyon County

Rick Visser, Commissioner, Ada County

Nikole Zogg, Southwest District Health, Ex officio

OTHERS: Morgan Andrus, Community Planning Association

Jeff Barnes, City of Nampa Ken Burgess, Veritas Advisors

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

Mac McOmber, Citizen

Mitra Mehta-Cooper, Ada County Development Services

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

CALL TO ORDER:

Chair Dale called the meeting to order at 1:33 p.m.

OPEN DISCUSSION/ANNOUNCEMENTS

General announcements were made.

CONSENT AGENDA

- A. Approve August 26, 2019, COMPASS Board Meeting Minutes
- B. Receive Approved August 13, 2019, and September 10, 2019, Executive Committee Meeting Minutes
- C. Establish 2020 COMPASS Board and Executive Committee Meeting Dates and Location. Provide 30 Day Notice of Annual Meeting
- D. Ratify Adoption of Resolution 17-2019 Amending the FY2019-2023 Regional Transportation Improvement Program (TIP)
- E. Approve Appointment of City of Middleton staff member Bruce Bayne to the Regional Transportation Advisory Committee, per RTAC Bylaws Article 2, Committee Structure, 2.4

Sara Baker moved and Mary May seconded approval of the Consent Agenda as presented. Motion passed unanimously.

ACTION ITEMS

A. Adopt Resolution 01-2020 Approving Rural Project Priorities

Toni Tisdale presented Resolution 01-2020 approving prioritization for rural projects to be submitted to the Local Highway Technical Assistance Council. The priorities were recommended by the Rural Prioritization Workgroup and the Regional Transportation Advisory Committee for COMPASS Board approval.

After discussion, Garret Nancolas moved and Rebecca Arnold seconded adoption of Resolution 01-2020 approving prioritization for rural projects. Motion passed unanimously.

B. Adopt Resolution 02-2020 Approving the FY2020-2026 Regional Transportation Improvement Program (TIP) and Associated Air Quality Conformity Demonstration

Toni Tisdale presented Resolution 02-2020 approving the FY2020-2026 TIP and associated air quality conformity demonstration.

After discussion, Elaine Clegg moved and Jay Gibbons seconded adoption of Resolution 02-2020 approving the FY2020-2026 Regional Transportation Improvement Program and associated air quality conformity demonstration. Motion passed unanimously.

C. Approve FY2020 Resource Development Plan

Kathy Parker presented the FY2020 Resource Development Plan.

After discussion, Elaine Clegg moved and Holli Woodings seconded approval of the FY2020 Resource Development Plan. Motion passed unanimously.

INFORMATION/DISCUSSION ITEMS

A. Review past *Communities in Motion* (CIM) Implementation Grant Program and Project Development Program Projects

Kathy Parker provided an update on FY2018 and FY2019 *Communities in Motion* (CIM) Implementation Grants and Project Development Program projects.

ADJOURNMENT

The meeting was adjourned at 2:42 p.m.

Approved this 16th day of December 2019.

By:_____
Tom Dale, Chair
Community Planning Association of
Southwest Idaho

Attest:	
Ву:	
Matthow I Stall	Executive Director

Matthew J. Stoll, Executive Director Community Planning Association of Southwest Idaho



COMPASS BOARD AGENDA ITEM IV-B DATE: DECEMBER 16, 2019

EXECUTIVE COMMITTEE MEETING OCTOBER 8, 2019 COMPASS, 2ND FLOOR LARGE CONFERENCE ROOM MERIDIAN, IDAHO

MINUTES

ATTENDEES: Sara Baker, Commissioner, Ada County Highway District, via telephone

Elaine Clegg, Councilmember, City of Boise, Chair Elect

Tom Dale, Commissioner, Canyon County, Chair, via telephone

Jay Gibbons, Commissioner, Canyon Highway District #4

Debbie Kling, Mayor, City of Nampa

Kendra Kenyon, Commissioner, Ada County, via telephone

Garret Nancolas, Mayor, City of Caldwell, Vice Chair

Stan Ridgeway, Mayor, City of Eagle, Secretary-Treasurer, via

telephone

Charlie Rountree for Tammy de Weerd, Mayor, City of Meridian

Joe Stear, Mayor, City of Kuna

MEMBERS ABSENT: Nathan Leigh, Mayor, City of Parma

OTHERS PRESENT: Morgan Andrus, Community Planning Association

Ken Burgess, Veritas Advisors

Megan Larsen, Community Planning Association

Justin Lucas, Ada County Highway District

Matt Stoll, Executive Director, Community Planning Association

CALL TO ORDER:

Acting Chair Elaine Clegg called the meeting to order at 1:30 p.m.

OPEN DISCUSSION/ANNOUNCEMENTS

General announcements were made.

CONSENT AGENDA

A. Approve September 10, 2019, Executive Committee Meeting Minutes

Joe Stear moved and Jay Gibbons seconded approval of the Consent Agenda as presented. Motion passed unanimously.

ACTION ITEMS

A. Discuss and Provide Input on Priorities for 2020 State and Federal Legislative Sessions

Ken Burgess reviewed draft 2020 state and federal positions which will be brought back to the Executive Committee at its November meeting for a recommendation for COMPASS Board approval at the December Board meeting.

After discussion, it was unanimously agreed to go forward with the draft position statements as presented with clarification on language as discussed.

ADJOURNMENT

Garret Nancolas moved and Charlie Rountree seconded to adjourn. Motion passed unanimously. Meeting was adjourned at 2:22 p.m.

Approved this 12th day of November 2019.

By:
Tom Dale, Chair
Community Planning Association of
Southwest Idaho

Attest:

By: ______ Matthew J. Stoll, Executive Director

Community Planning Association of Southwest Idaho

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COMPASS BOARD AGENDA ITEM IV-C DATE: DECEMBER 16, 2019

2020 Regional Transportation Advisory Committee

The Regional Transportation Advisory Committee ("RTAC") is intended to provide advice to the COMPASS Board of Directors ("Board") on regional transportation and related planning issues.

RTAC shall be composed of key staff or otherwise qualified representatives of members of COMPASS, preferably having a transportation-related technical background.

The Board shall appoint members to RTAC. COMPASS members shall have the right to designate the individuals to be appointed to RTAC by the Board. The number of appointments by a COMPASS member shall be limited to the number of Board seats allotted to the requesting COMPASS member under that certain Third Restated and Amended Joint Powers Agreement and Articles of Reformation and Organization of COMPASS, as amended. Additionally, the COMPASS Public Participation Workgroup shall be entitled to appoint one member to sit on RTAC.

Participants	
David Corcoran	3
Mitra Mehta-Cooper	
Brent Moore	
Tom Ferch	3
Drew Alexander	1
Kate Dahl	3
Dan Lister	
Patricia Nilsson	
Lenny Riccio	1
Daren Fluke	3
Karen Gallagher	
Zach Piepmeyer	
Robb MacDonald	2
TBD	
Nichoel Baird Spencer	2
Bill Vaughan	
Jenah Thornborrow	1
Lee Belt	1
Wendy Howell	1
Phil Bandy	1
Caleb Hood	3
Brian McClure	
Al Christy	
Bruce Bayne	1
	David Corcoran Mitra Mehta-Cooper Brent Moore Tom Ferch Maureen Gresham Justin Lucas Drew Alexander Kate Dahl Dan Lister Patricia Nilsson Lenny Riccio Daren Fluke Karen Gallagher Zach Piepmeyer Robb MacDonald TBD Nichoel Baird Spencer Bill Vaughan Jenah Thornborrow Lee Belt Wendy Howell Phil Bandy Caleb Hood Brian McClure Al Christy

City of Nampa	Rodney Ashby	3
	Jeff Barnes	
	Clair Bowman	
City of Notus	TBD	1
City of Parma	Nathan Leigh	1
City of Star	Shawn Nickel	1
City of Wilder	Chelsie Johnson	1
Golden Gate Highway District No. 3	Gordon Bates	1
Idaho Department of Environmental Quality	Michael Toole	1
Idaho Transportation Department	Caleb Lakey	1
Public Participation Workgroup	TBD	1
Valley Regional Transit	Stephen Hunt	1
Ex Officio Members	Participants	Votes
Central District Health Department	Rob Howarth	N/A
COMPASS	Liisa Itkonen	N/A
Governor's Office	Andrew Mitzel	N/A

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COMPASS BOARD AGENDA ITEM IV-D Date: December 16, 2019

Topic: Safety Targets

Request/Recommendation:

Accept annual statewide safety targets.

Background/Summary:

The Fixing America's Surface Transportation Act (FAST Act) requires that metropolitan planning organizations such as COMPASS establish safety targets on an annual basis. Supporting statewide targets, in lieu of establishing region-specific safety targets, is one option for meeting this requirement. Previously, the COMPASS Board of Directors unanimously voted to support statewide targets established by the Idaho Transportation Department (ITD).

On November 13, 2019, the COMPASS Regional Transportation Advisory Committee (RTAC) recommended the COMPASS Board of Directors accept the annual statewide safety targets. ITD has set the statewide safety targets, consisting of five metrics (Attachment 1), on November 12, 2019:

- 1. Number of fatalities: 249
- 2. Number of serious injuries: 1,290
- 3. Fatality rate per 100 million vehicle miles travelled (VMT): 1.41
- 4. Serious injury rate per 100 million VMT: 7.30
- 5. Non-motorized fatalities and serious injuries: 120

COMPASS can continue to support statewide targets by accepting these targets as listed above. COMPASS also has the option to set regional targets based on local data.

Implication (policy and/or financial):

Acceptance of safety targets is needed to meet federal requirements; however, there are not penalties for Metropolitan Planning Organizations for not meeting targets.

More Information:

- 1) Attachment 1—Idaho Statewide Safety Targets
- 2) For more detailed information contact Carl Miller, Principal Planner, at (208) 475-2239 or cmiller@compassidaho.org.

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Attachment 1: Idaho Statewide Targets									
Idaho	Targets								
	Benchmark	FFY2020	FFY2021	FFY2022	FFY2023	FFY2024			
	2013-2017	2014-2018	2015-2019	2016-2020	2017-2021	2017-2022			
5-Year Ave Fatalities	223	243	249	247	245	240			
5-Year Ave Serious Injuries	1,293	1,290	1,290	1,287	1,285	1,283			
5-Year Fatality Rate	1.33	1.35	1.41	1.41	1.38	1.36			
5-Year Serious Injury Rate	7.74	7.59	7.30	7.30	7.21	7.13			
5-Year Ave Non-Motorist									
Fatalities & Serious Injures	117	120	120	120	120	120			



COMPASS BOARD AGENDA ITEM IV-E Date: December 16, 2019

Topic: Records to be Destroyed

Request/Recommendation:

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

Background/Summary:

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

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

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

COMPASS staff will have the records destroyed by a commercial shredding service following approval by the COMPASS Board. The shredding service will provide a certification of destruction.

Implication (policy and/or financial):

If the COMPASS Board approves the destruction of the listed records, the destruction will be completed as described. If the COMPASS Board does not approve destruction of the listed records, the records will be retained.

More Information:

- 1) Attachment
- 2) For detailed information contact: Meg Larsen, at 208-475-2228 or mlarsen@compassidaho.org.

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

Description of record	When created*	Retention period for this record in years	Expiration of retention period	Date of request for Board approval	Destruction date
FY2012 STP Grant Billing Detail Household Travel Survey	9/30/2012	5	9/30/2017	12/16/2019	
FY2011 Internal Financial Reports: Workday Tracking, Ops & Maintenance Comparison to Budget, Fringe Analysis, Staff Development	9/30/2011	5	9/30/2016	12/16/2019	
FY2010 Unified Planning Work Program and Budget - drafts and notes for devlopment and revisions	9/30/2010	5	9/30/2015	12/16/2019	
FY2009 Bank Reconciliations	9/30/2009	5	9/30/2014	12/16/2019	
FY2013 Quarterly Variance Reports-duplicate copies; original reports included with Finance Committee packets	9/30/2013	5	9/30/2018	12/16/2019	
FY2013 Membership Dues - copies of invoices and letters sent to member agencies	9/30/2013	5	9/30/2018	12/16/2019	
FY2013 Grant Billing Workpapers	9/30/2013	5	9/30/2018	12/16/2019	
FY2012 Cost Detail Report	9/30/2012	5	9/30/2017	12/16/2019	
FY2013 Membership Dues - copies of invoices and letters sent to member agencies	9/30/2010	5	9/30/2015	12/16/2019	
FY2013 accounts payable records, vendor invoices, packing slips, check stubs, etc.	9/30/2013	5	9/30/2018	12/16/2019	
FY2013 Timesheets	9/30/2013	5	9/30/2018	12/16/2019	
FY2013 copies of purchase orders	9/30/2013	5	9/30/2018	12/16/2019	
FY2008 to FY2013 Copies of petty cash receipts	9/30/2012	5	9/30/2017	12/16/2019	
FY2010 Bank Reconciliations	9/30/2010	5	9/30/2015	12/16/2019	
FY2010 Grant Billing workpapers	9/30/2010	5	9/30/2015	12/16/2019	
FY2010 Quarterly Variance Reports-duplicate copies; original reports included with Finance Committee packets	9/30/2010	5	9/30/2015	12/16/2019	

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

Description of record	When created*	Retention period for this record in years	Expiration of retention period	Date of request for Board approval	Destruction date
FY2011 Quarterly Variance Reports-duplicate copies; original reports included with Finance Committee packets	9/30/2010	5	9/30/2015	12/16/2019	
FY2012 and FY2013 Receipts for modeling and orthophotography sales	9/30/2013	5	9/30/2018	12/16/2019	
FY2014 Quarterly Variance Reports-duplicate copies; original reports included with Finance Committee packets	9/30/2014	5	9/30/2019	12/16/2019	
FY2011 Unified Planning Work Program and Budget - drafts and notes for devlopment and revisions	9/30/2011	5	9/30/2016	12/16/2019	
FY2011 Membership Dues - copies of invoices and letters sent to member agencies	9/30/2011	5	9/30/2016	12/16/2019	
FY2011 Grant Billing workpapers	9/30/2011	5	9/30/2016	12/16/2019	
FY2010 Receipts for modeling and orthophotography sales	9/30/2010	5	9/30/2015	12/16/2019	
FY2011 Receipts for modeling and orthophotography sales	9/30/2010	5	9/30/2015	12/16/2019	
FY2014 Consolidated Planning Grant invoices and supporting documentation	9/30/2014	5	9/30/2019	12/16/2019	
FY2014 STP TMA Off the Top invoices and supporting documentation	9/30/2014	5	9/30/2019	12/16/2019	
FY2011 Consolidated Planning Grant invoices and supporting documentation	9/30/2011	5	9/30/2016	12/16/2019	
FY2010 STP TMA Off the Top invoices and supporting documentation	9/30/2010	5	9/30/2015	12/16/2019	
FY2012 Consolidated Planning Grant invoices and supporting documentation	9/30/2012	5	9/30/2017	12/16/2019	
FY2013 STP TMA Off the Top invoices and supporting documentation	9/30/2013	5	9/30/2018	12/16/2019	
FY2013 Consolidated Planning Grant invoices and supporting documentation	9/30/2013	5	9/30/2018	12/16/2019	
FY2012 Unified Planning Work Program and Budget - drafts and notes for devlopment and revisions	9/30/2012	5	9/30/2017	12/16/2019	
FY2013 Bank Reconciliations	9/30/2013	5	9/30/2018	12/16/2019	
FY2012 Bank Reconciliations	9/30/2012	5	9/30/2017	12/16/2019	
FY2012 Membership Dues - copies of invoices and letters sent to member agencies	9/30/2012	5	9/30/2017	12/16/2019	

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

Description of record	When created*	Retention period for this record in years	Expiration of retention period	Date of request for Board approval	Destruction date
FY2013 General Ledger journals	9/30/2013	5	9/30/2018	12/16/2019	
FY2013 Bank registers and journals	9/30/2013	5	9/30/2018	12/16/2019	
FY2012 Quarterly Variance Reports-duplicate copies; original reports included with Finance Committee packets	9/30/2017	5	9/30/2022	12/16/2019	
FY2012 Grant Billing workpapers	9/30/2012	5	9/30/2017	12/16/2019	
FY2012 STP Communities in Motion Grant invoices and supporting documentation	9/30/2012	5	9/30/2017	12/16/2019	
FY2014 accounts payable records for Second and Broadway Condo Association; vendor invoices	9/30/2014	5	9/30/2019	12/16/2019	
FY2014 Recruitment and selection records; unsuccessful applicants for Director of Planning	9/30/2014	5	9/30/2019	12/16/2019	
FY2014 Recruitment and selection records; unsuccessful applicants for Director of Planning	9/30/2014	5	9/30/2019	12/16/2019	
FY2014 Recruitment and selection records; unsuccessful applicants for Director of Planning	9/30/2014	5	9/30/2019	12/16/2019	
FY2014 Recruitment and selection records; unsuccessful applicants for Assistant Planner	9/30/2014	5	9/30/2019	12/16/2019	
FY2014 Recruitment and selection records; unsuccessful applicants for Assistant Modeler	9/30/2014	5	9/30/2019	12/16/2019	
FY2014 Recruitment and selection records; unsuccessful applicants for Communication Assistant	9/30/2014	5	9/30/2019	12/16/2019	



COMPASS BOARD AGENDA ITEM V-B

Date: December 16, 2019

Topic: Regional Outreach Efforts for the 2020 Census

Request/Recommendation:

This is an information item only.

Summary:

The U.S. Census is the official count of the U.S. population, occurring once each decade. By April 1, 2020, each home will receive an invitation to respond to the 2020 Census—online, by phone, or by mail. The 2020 Census marks the first time people will be able to respond to the census online.

Data collected in the census are used in three primary ways:

- To allocate federal funds to each state (\$675 billion total; Idaho is expected to receive about \$1,473 per person counted, per year)
- To determine the number of congressional representatives each state will have, as well as legislative boundaries
- For use in research, decision-making, and planning in academic institutions, medical facilities, and all levels of government

A complete count is crucial to receiving the full federal funding amount for Idaho, as well as for accurate representation and data collection. At the request of COMPASS members, COMPASS staff have been working with member agencies to prepare for the 2020 Census since 2017.

COMPASS is working with the Demographic Advisory Workgroup to support the technical aspects of the 2020 Census, including the annual Boundary and Annexation Survey (BAS), the Local Update of Census Addresses (LUCA), and the Participant Statistical Areas Program (PSAP). These processes enable annual updates of annexations to be included in city locations, help the Census Bureau identify the locations of residential addresses for enumeration, and establish boundaries for census tracts, census block groups, and Census Designated Places.

In addition, COMPASS created a Census Advisory Workgroup, or Regional Complete Count Committee, to provide a forum for regional collaboration for outreach on the 2020 Census. The workgroup is comprised of COMPASS member agency staff, as well as nonprofits and other organizations interested in working together to ensure a complete count.

COMPASS is also supporting local outreach efforts by providing resources, templates, and assistance for local agencies and is coordinating regional outreach efforts. All member agencies are encouraged to participate in the workgroup and take advantage of the resources and templates to help ensure a complete count in every community in the valley.

Currently, COMPASS is in the education phase of the regional 2020 Census campaign, using social media, print materials, and word-of-mouth to raise awareness of the 2020 Census.

Treasure Valley Census social media accounts and a Treasure Valley Census website have been created to spread the message and encourage participation.

In spring 2020, COMPASS will move into the call-to-action phase, using print media, digital media, bus billboards, etc., to encourage a complete count by April 1.

More Information:

- 1) For detailed information contact Hailey Townsend at 208/475-2232 or <a href="https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https://https:
- 2) Treasure Valley Census website link: https://www.treasurevalleycensus.com/
- 3) Treasure Valley Census social media links:
 - a. Facebook: https://www.facebook.com/treasurevalleycensus/
 - b. Instagram: https://www.instagram.com/treasure valley census/



COMPASS BOARD AGENDA ITEM VI-A Date: December 16, 2019

Topic: Revision 1 of the FY2020 Unified Planning Work Program and Budget

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' adoption of Resolution 03-2020 approving Revision 1 of the FY2020 Unified Planning Work Program and Budget (UPWP).

Background/Summary:

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

The Finance Committee reviewed the proposed amendments at its November 21, 2019, meeting and recommended approval of Revision 1 of the FY2020 UPWP as presented.

The following revisions to revenues are proposed in Revision 1 of the FY2020 UPWP:

- Add \$433,520 of STP-TMA funds from key number 19571, *Communities in Motion 2050*. These are unspent funds that were obligated for expenditure in FY2019. Add \$34,341 of fund balance for matching funds.
- Add \$57,400 of STP-TMA funds from key number 18694, Treasure Valley ITS Plan Update. These are unspent funds that were obligated for expenditure in FY2019. Add \$4,547 of fund balance for matching funds.
- Add \$9,839 of funds from the City of Boise to reimburse COMPASS for costs over the \$24,000 allowance for their participation in the Project Development Program.
- Add \$8,000 from fund balance to pay the City of Eagle for their participation in the CIM Implementation Grant. This project is being carried forward from FY2019.
- Decrease the draw from fund balance by \$14,000 to cover the revenue shortfall.

The following revisions to expenses are proposed in Revision 1 of the FY2020 UPWP:

- Add \$467,861 to program number 661001, Communities in Motion 2050 for various expenses. \$10,000 of this is to pay for costs that were budgeted in FY2019 but were unspent. The remaining \$457,861 is to pay for costs in future fiscal years.
- Add \$61,947 to program number 842001, Congestion Management Process to complete work on the Treasure Valley ITS Plan Update.
- Add \$9,839 to program number 685002, Project Development Program to pay for the City of Boise's Broadway/Federal Way Pedestrian Improvements.
- Add \$8,000 to program number 685004, CIM Implementation Grants to pay for the City of Eagle's CIM Implementation Project.

Implication (policy and/or financial):

Without COMPASS Board adoption of Revision 1 of the FY2020 UPWP, the agency cannot make full use of available revenues.

More Information:

- 1) Attachment: Revision 1 of the FY2020 Unified Planning Work Program and Budget.
- 2) For detailed information contact: Meg Larsen, at 208-475-2228 or mlarsen@compassidaho.org

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RESOLUTION NO. 03-2020

FOR THE PURPOSE OF APPROVING REVISION 1 OF THE FY2020 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, the FY2020 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Board of Directors under Resolution 16-2019, dated August 26, 2019;

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

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

WHEREAS, the attached memorandum and supporting documentation summarizes the adjustments included in Revision 1 of the FY2020 Unified Planning Work Program and Budget and is made a part hereof.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho Board of Directors approves by resolution Revision 1 of the FY2020 Unified Planning Work Program and Budget; and

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

DATED this 16th day of December 2019.

APPROVED:	By: Tom Dale, Chair Community Planning Association of Southwest Idaho Board of Directors
ATTEST:	
By: Matthew J. Stoll, Executive Director Community Planning Association of Southwest Idaho	

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO Recommended Changes to FY2020 - Revision 1 Summary

	FY2020 Original UPWP Revenues	3,303,091	FY2020 Original UPWP Expenses	3,303,091
	STP-TMA, key#19571; Communities in Motion 2050 - carry over \$433,520 of unspent funds from FY2019.	433,520	Professional Services. Add \$4,000 for 'financial forecast assumptions' that were unspent from FY2019 UPWP.	4,000
1	Draw from Fund Balance for matching funds	34,341	Professional Services. Add \$6,000 to finish contract with Neighborhood All-Stars that were unspent from FY2019 UPWP.	6,000
			Carry-Forward. Add \$457,861 to be used in out years.	457,861
2	STP-TMA, key#18694; Treasure Valley ITS Plan - carry over \$57,400 of unspent funds from FY2019.	57,400	Professional Services. Add \$61,947 to complete work on the Treasure Valley ITS Plan Update.	61,947
	Draw from Fund Balance for matching funds	4,547		
3	City of Boise; Broadway/Federal Way Pedestrian Improvements. The City of Boise has agreed to reimburse COMPASS for costs over the \$24,000 allowed for this project as part of the Project Development Program.	9,839	Professional Services. Add \$9,839 to cover estimated costs in excess of \$24,000 that is allowed to the City of Boise under the Project Development Program. Total cost of this project is estimated to be \$33,839.	9,839
4	Draw from Fund Balance for City of Eagle CIM Grant. Project was budgeted in FY2019. City of Eagle is requesting that this project be carried forward to FY2020.	8,000	Professional Services. Add \$8,000 to pay for the City of Eagle's CIM Implementation Project	8,000
5	Decrease Draw from Fund Balance to fund revenue shortfall.	(14,000)		(14,000)
	Recommended Adjustments to Revenues	533,647	Recommended Adjustments to Expenses	533,647
	Adjusted Revenues - Revision 1	3,836,738	Adjusted Expenses - Revision 1	3,836,738
	Remaining Revenue	-		

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 1 REVENUE AND EXPENSE SUMMARY (total)

REVENUE	FY2020	FY2020
	Final	Revision 1
GENERAL MEMBERSHIP		
Ada County	228,095	228,095
Ada County Highway District	228,095	228,095
Canyon County	109,594	109,594
Canyon Highway District No. 4	41,183	41,183
Golden Gate Highway District No.3	5,398	5,398
City of Boise	104,191	104,191
City of Caldwell	25,939	25,939
City of Eagle	13,787	13,787
City of Garden City	5,397	5,397
City of Greenleaf	384	384
City of Kuna	10,066	10,066
City of Meridian	50,563	50,563
City of Melba	260	260
City of Middleton	4,281	4,281
City of Nampa	44,986	44,986
City of Notus	251	251
City of Parma	948	948
City of Star	4,843	4,843
City of Wilder	776	776
Subtotal	879,037	879,037
SPECIAL MEMBERSHIP	0.1,00.	21.1/221
Boise State University	8,800	8,800
Capital City Development Corporation	8,800	8,800
Idaho Department of Environmental Quality	8,800	8,800
Idaho Transportation Department	8,800	8,800
Valley Regional Transit	8,800	8,800
Subtotal	44,000	44,000
GRANTS AND SPECIAL PROJECTS	44,000	44,000
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2020 K# 19258 Ada County	1,023,420	1,023,420
CPG - FY2020 K# 19258 Canyon County	359,580	359,580
Sub Total CPG Grants	1,383,000	1,383,000
STP TMA - K# 19060, FY2020 off-the-top funds for Planning	306,705	306,705
STP TMA - K# 19000, F12020 off-the-top funds for Flatining STP TMA - K# 19571, Communities in Motion 2050 (carry over from FY19)	300,703	433,520
STP TMA - K# 19571, Communities in Motion 2050 (carry over from FY19)	80,614	80.614.20
STP TMA - K# 19571, Communities in Motion 2050 STP TMA - K# 18694, Treasure Valley ITS Plan (carry over from FY19)	60,614	
STP TMA - K# 18694, Treasure Valley 113 Platt (carry over from FY19) STP TMA - K# 19303, Travel Survey Data Collection	138,990	57,400
Subtotal		138,990
	526,309	1,017,229
OTHER REVENUE SOURCES	25.000	25 000
Idaho Department of Environmental Quality	25,000	25,000
Ada County Air Quality Board	25,000	25,000
Air Quality Operations - Management Fee	64,738	64,738
Orthophotography - Participant Contributions	83,333	83,333
City of Boise - Project Development		9,839
Interest Income	24,000	24,000
Subtotal	222,071	231,909
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,054,417	3,555,176
Draw from Fund Balance (Match for CIM 2050)		34,341
Draw from Fund Balance (Match for Treasure Valley ITS Plan)		4,547
Draw From Fund Balance (CIM Implementation Grants)	54,000	62,000
Draw From Fund Balance (to fund revenue shortfall)	69,675	55,675
Draw From Fund Balance (Carry-Over FY2019 Ortho Project)	125,000	125,000
TOTAL REVENUE, ALL RESOURCES	3,303,091	3,836,738

EXPENSE	FY2020	FY2020
	Final	Revision 1
SALARY, FRINGE & CONTINGENCY		
Salary	1,321,100	1,321,100
Fringe	593,006	593,006
Contingency (Overtime, Bonus, and Sick Time Trade)	18,857	18,857
Subtotal	1,932,963	1,932,963
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	203,450	203,450
Subtotal	203,450	203,450
DIRECT OPERATIONS & MAINTENANCE		
620001, Demographics and Growth Monitoring	2,500	2,500
620003, Census 2020	50,000	50,000
653001, Communication and Education	35,600	35,600
661001, Long-Range Planning	206,800	674,661
661008, Bike Counter Management	19,540	19,540
685001, Transportation Improvement Program	5,500	5,500
685002, Project Development Program	75,000	84,839
685004, CIM Implementation Grants	54,000	62,000
702001, Air Quality Outreach	45,455	45,455
760001, Legislative Services	115,050	115,050
801001, Staff Development	40,000	40,000
820001, Committee Support	2,000	2,000
836001, Regional Travel Demand Model	25,200	25,200
838001, Travel Survey Data Collection	150,000	150,000
842001, Congestion Management Process	14,000	61,947
860001, Geographic Information System Maintenance	250,333	250,333
990001, Direct Operations and Maintenance	75,700	75,700
Subtotal	1,166,678	1,700,325
TOTAL EXPENSE	3,303,091	3,836,738

	REVENUE AND EXPENSE SUMMARY								
,	TOTAL REVENUE	3,303,091	3,836,738						
	LESS: TOTAL EXPENSES	3,303,091	3,836,738						
	REVENUE EXCESS/(DEFICIT)	0	0						

FY2020 - REVISION 1 REVENUE AND EXPENSE SUMMARY (total)

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 1 EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

												MATCH, LOCAL &				
WORK PROGRAM NUMBER		EX	PENSES							OTHER FUNDING						
		Labor &			FY20 CPG	FY20 CPG	STP-TMA	STP-TMA	STP-TMA Treasure Valley	STP-TMA Travel Survey	Total					TOTAL
	Work	Indirect	Direct	Total	Ada County	Canyon County	Off The Top	CIM 2050	ITS Plan	Data Collection	Federal	Required	Local	Other	Total Local	FUNDING
	Days	Cost	Cost	Cost	K# 19258 (74%)	K# 19258 (26%)	K# 19060	K# 19751	K# 18694	K# 19303	Funds	Match	Funds/FB	Revenue	& Other	SOURCES
601001 UPWP/Budget Development and Federal Assurances	100	78,786	-	78,786	31,822	11,181	30,000				73,003	5,783			5,783	78,786
620001 Demographics and Growth Monitoring	136	102,013	2,500	104,513	47,749	16,777	30,000				94,525	7,488	2,500		9,988	104,513
620002 Development Monitoring	31	20,085	-	20,085	6,372	2,239	10,000				18,611	1,474			1,474	20,085
620003 Census 2020	67	33,518	50,000	83,518	8,183	2,875	20,000				31,058	2,460	50,000		52,460	83,518
653001 Communication and Education	168	105,455	35,600	141,055							-		141,055		141,055	141,055
Long-Range Planning											-					
661001 General Project Management	269	191,879	674,661	866,540	210,285	73,884		514,134			798,303	63,237	5,000		68,237	866,540
661003 Roadways	34	22,779	-	22,779	15,619	5,488					21,107	1,672			1,672	22,779
661004 Freight	20	15,536	-	15,536	10,653	3,743					14,396	1,140			1,140	15,536
661005 Bicycles/Pedestrians	125	55,323	-	55,323	37,934	13,328					51,262	4,061			4,061	55,323
661006 Public Transportation	120	53,255	-	53,255	36,516	12,830					49,346	3,909			3,909	53,255
661007 Performance Measurement	20	14,446	-	14,446	9,906	3,480					13,386	1,060			1,060	14,446
661008 Bike Counter Management	116	54,144	19,540	73,684	37,126	13,044					50,170	3,974	19,540		23,514	73,684
661009 Public Involvement	61	39,756	_	39,756	27,260	9,578					36,838	2,918			2,918	39,756
Resource Development/Funding											-				·	
685001 Transportation Improvement Program	392	250,300	5,500	255,800	97,627	34,301	100,000				231,928	18,372	5,500		23,872	255,800
685002 Project Development Program	33	24,545	84,839	109,383	16,830	5,913					22,743	1,802	84,839		86,640	109,383
685003 Grant Research and Development	140	101,071		101,071	,	-,					,	.,	101,071		101,071	101,071
685004 CIM Implementation Grants	18	12,893	62,000	74,893	8,840	3,106					11,946	946	62,000		62,946	74,893
TOTAL PROJECTS	1,850	1,175,785	934,640	2,110,424	602,721	211,767	190,000	514,134	-	_	1,518,623	120,297	471,505		591,801	2,110,424
TO THE PROJECTS	1,000	1,170,700	704,040	2,110,121	002,721	211,707	170,000	014,104			1,010,020	120,277	471,000		571,001	2,110,424
701001 Membership Services	167	111,563	_	111,563	76,497	26,877					103,374	8,189			8,189	111,563
702001 Air Quality Outreach	7	4,545	45,455	50,000	70,477	20,077					103,374	0,107		50,000	50,000	50,000
703001 General Public Services	14	9,059	45,455	9,059							-		9,059	30,000	9,059	9,059
			-								-		9,059	64,738		
704001 Air Quality Operations	87	64,738		64,738	22.000	44.400					-	0.507		64,738	64,738	64,738
705001 Transportation Liaison Services	64	48,183	-	48,183	33,038	11,608					44,647	3,537	475 504		3,537	48,183
760001 Legislative Services	58	60,474	115,050	175,524									175,524		175,524	175,524
761001 Growth Incentives	5	3,884		3,884	3,599						3,599	285			285	3,884
TOTAL SERVICES	402	302,446	160,505	462,951	113,134	38,485	-	-	-	-	151,620	12,010	184,583	114,738	311,331	462,951
							1									
801001 Staff Development	111	72,685	40,000	112,685	49,839	17,511	1				67,350	5,335	40,000		45,335	112,685
820001 Committee Support	218	142,103	2,000	144,103	97,437	34,235					131,672	10,430	2,000		12,430	144,103
836001 Regional Travel Demand Model	102	79,235	25,200	104,435	39,530	13,889	20,000				73,419	5,816	25,200		31,016	104,435
838001 Travel Survey Data Collection	20	15,536	150,000	165,536	10,653	3,743				138,990	153,386	12,150			12,150	165,536
842001 Congestion Management Process	85	66,029	61,947	127,976	45,275	15,907			57,400		118,583	9,393			9,393	127,976
860001 Geographic Information System Maintenance	462	282,595	250,333	532,928	64,830	24,043	96,705				185,577	14,700	124,318	208,333	347,351	532,928
TOTAL SYSTEM MAINTENANCE	998	658,183	529,480	1,187,663	307,564	109,328	116,705	-	57,400	138,990	729,987	57,825	191,518	208,333	457,676	1,187,663
990001 Direct Operations / Maintenance	-	-	75,700	75,700			1				-		51,700	24,000	75,700	75,700
991001 Support Services Labor	890	-	-	-]				-				-	-
999001 Indirect Operations/Maintenance	-	-	-								-				-	-
TOTAL INDIRECT/OVERHEAD	890	-	75,700	75,700	-	-	-	-		-	-		51,700	24,000	75,700	75,700
GRAND TOTAL	4,140	2,136,413	1,700,325	3,836,738	1,023,420	359,580	306,705	514,134	57,400	138,990	2,400,229	190,133	899,305	347,071	1,436,509	3,836,738

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 1 DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	CARRY- FORWARD
			(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620001	Demographics and Growth Monitoring	2,500					2,500				
620001	Census 2020	50,000					2,500	50,000			
653001	Communication and Education	35,600	15,000			600		20,000			
	Communication and Education	007000	. 5,555			000		20,000			
661001	Long-Range Planning	674,661	167,800					49,000			457,861
661008	Bike Counter Management	19,540	5,000	14,540				•			
		.,.									
685001	Transportation Improvement Program	5,500						5,500			
685002	Project Development Program	84,839	84,839								
685004	CIM Implementation Grants	62,000	62,000								
	·										
702001	Air Quality Outreach	45,455	45,455								
760001	Legislative Services	115,050			18,000		11,100			85,950	
801001	Staff Development	40,000			40,000						
820001	Committee Support	2,000							2,000		
836001	Regional Travel Demand Model	25,200	25,200								
838001	Travel Survey Data Collection	150,000	150,000								
842001	Congestion Management Process	61,947	61,947								
860001	Geographic Information System Maintenance	250,333	125,000	42,000			-				83,333
990001	Direct Operations / Maintenance										
	TRB Sponsor; 'Tools of the Trade'	10,000					10,000				
	New/replacement hardware and software	6,000		6,000							
	Transit network planning software	20,000		20,000							
	Cube renewal; Cube Land	14,100		14,100							
	AICP and APBP Webinar series	1,600			1,600						
	Membership dues for COMPASS Others, heard lunch, staff gifts, moeting	17,000								17,000	
	Other: board lunch, staff gifts, meeting refreshments, misc.	7,000							7,000		
	GRAND TOTAL	1,700,325	742,241	96,640	59,600	600	23,600	124,500	9,000	102,950	541,194

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FY2020 - REVISION 1 DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 1 INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

	ACCOUNT	FY2020	FY2020
CATEGORY	CODE	Final	Revision 1
Professional Services	930	30,000	30,000
Equipment Repair / Maintenance	936	200	200
Publications	943	1,000	1,000
Employee Professional Membership	945	7,500	7,500
Postage	950	750	750
Telephone	951	11,500	11,500
Building Maintenance and Reserve for Major Repairs	955	54,000	54,000
Printing	960	1,000	1,000
Advertising	962	1,000	1,000
Audit	970	15,000	15,000
Insurance	971	13,000	13,000
Legal Services	972	5,000	5,000
General Supplies	980	6,000	6,000
Computer Supplies	982	15,000	15,000
Computer Software / Maintenance	983	25,000	25,000
Vehicle Maintenance	991	1,000	1,000
Utilities	992	10,000	10,000
Local Travel	993	1,500	1,500
Other / Miscellaneous	995	5,000	5,000
TOTAL		203,450	203,450

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2020 UNIFIED PLANNING WORK PROGRAM and Budget - Revision 1 WORKDAY ALLOCATION SUMMARY

	WORK PROGRAM DESCRIPTION	LEAD STAFF	DIRECTORS	PLANNING TEAM	COMMUNICATIONS	OPERATIONS	TOTAL
601001	UPWP/Budget Development and Federal Assurances	ML	39	13	3	45	100
620001	Demographics and Growth Monitoring	CM	-	131	5	_	136
620002	Development Monitoring	СМ	-	31	-	_	31
620003	Census 2020	СМ	_	17	50	-	67
653001	Communication and Education	AL	11	15	142	_	168
	Long-Range Planning	l Li l					_
661001	General Project Management	LI	15	207	47	_	269
661003	Roadways	LI	_	34	-	_	34
661004	Freight	LI	-	20	-	_	20
661005	Bicycles/Pedestrians	BC	_	122	3	_	125
661006	Public Transportation	RH	-	109	11	_	120
661007	Performance Measurement	СМ	-	17	3	_	20
661008	Bike Counter Management	BC	_	114	2	_	116
661009	Public Involvement	LI	-	26	35	_	61
	Resource Development/Funding	TT					_
685001	Transportation Improvement Program	TT	12	349	31	_	392
685002	Project Development Program	KP	_	33	_	_	33
685003	Grant Research and Development	KP	8	126	6	_	140
685004	CIM Implementation Grants	KP		18	_	_	18
TOTAL PR			85	1,382	338	45	1,850
701001	Membership Services	LI	-	159	8	-	167
702001	Air Quality Outreach	AL	_	_	7	_	7
703001	General Public Services	MW	-	14	-	_	14
704001	Air Quality Operations	ML	23	12	6	46	87
705001	Transportation Liaison Services	MS	12	38	14	_	64
760001	Legislative Services	MS	58	-	-	_	58
761001	Growth Incentives	MS	-	5	-	_	5
TOTAL SE			93	228	35	46	402
801001	Staff Development	ML	9	71	14	17	111
820001	Committee Support	ML	12	92	23	91	218
836001	Regional Travel Demand Model	MW	_	102	-	_	102
838001	Travel Survey Data Collection	MW	_	15	5	-	20
842001	Congestion Management Process	HM	-	80	5	_	85
860001	Geographic Information System Maintenance	EA	-	457	5	_	462
	STEM MAINTENANCE		21	817	52	108	998
TOTAL DI	RECT		199	2,427	425	199	3,250
991001	Support Services Labor	ML	261	103	35	491	890
	DIRECT/OVERHEAD		261	103	35	491	890
TOTAL LA	BOR		460	2,530	460	690	4,140

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FY2020 - REVISION 1 WORKDAY ALLOCATION

PROGRAM NO.		601			CLASSIFICATION: Project				
TITLE:			et Developn	nent and Mon					
TASK / PROJECT	DESCRIPTI		Monitor and grants for the	amend, as ned ne metropolitar	cessary, the FY2020 Unified Planning Work Program and Burn planning organization (MPO). Develop and obtain COMPAS deral requirements of transportation planning implemented	S Board approval for the FY20	21 UPWP.		
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE: The UPWP is a comprehensive work plan that coordinates federally funded transportation planning and transportation replanning activities in the region and identifies the related planning budget.									
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW Federal Code 23 CFR § 450.308 (b) An MPO shall document metropolitan transportation planning activities performed provided under title 23 U.S.C. and title 49 U.S.C. Chapter 53 in a unified planning work program (UPWP) or simplified work in accordance with the provisions of this section and 23 CFR part 420.									
FY2020 BENCHM	MARKS				MULECTONICS / PRODUCTS				
FY2020 UPWP					MILESTONES / PRODUCTS				
Process and tra					nd related transportation grants work for transportation grants		Ongoing As Needed		
	ions of the FY	'2020 UPWP to	the Idaho Tr	ransportation [Department for tracking purposes nistration and the Federal Transit Administration for approva	al	As Needed		
FY2021 UPWP Development Develop process and schedule for the FY2021 UPWP Solicit membership input on possible transportation planning projects and associated needs for FY2021 Submit initial revenue assessment for FY2021 to the Finance Committee for input Obtain Board approval on FY2021 General and Special membership dues									
Present FY2021 Present draft FY Present draft FY Submit FY2021 Submit and obt Distribute FY20	Y2021 UPWP Y2021 UPWP UPWP to Boa ain approval	to Finance Con ard for adoption from Federal H	nmittee for re n lighway Admi	ecommendation	n		May Jun Aug Aug Aug		
Track Federal re Compliance wit			Self-Certific	<u>cation</u>			Ongoing		
Track federal re- Document and Monitor federal	prepare for F	ederal Certifica	ition Review	ansportation	Improvement Program and the Long-Range Transpor	tation Plan	Ongoing		
LEAD STAFF:		Meg Larsen				Expense Summa	ary		
END PRODUCTS:	FY2020 UPWF	revisions; FY2	2021 UPWP;	and maximize	funding opportunities.	Total Workdays:	100		
						Salary Fringe Overhead	\$ 49,414 21,871 7,500		
ESTIMATED DATE	OF COMPLET	ION:			September-2020	Total Labor Cost: DIRECT EXPENDITURES:	\$ 78,786		
		nding Sources			Participating Agencies	Professional Services	\$ -		
CPG, K19258 CPG, K19071 STP-TMA, K19060	Ada \$ 31,822	Canyon \$ 11,181	Special 30,000	- 30,000	Member Agencies Federal Highway Administration Federal Transit Administration	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other			
Local / Fund Bal	4,279	1,504		5,782		Total Direct Cost:	\$ -		
Total: T:\Operations\Acc	\$ 36,101	\$ 12,685	\$ 30,000	\$ 78,786		601 Total Cost:	\$ 78,786		

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PROGRAM NO.		620			CLASSIFICATION: Project				
TITLE:		Demographi	cs and Grov	vth Monitorii					
TASK / PROJEC	T DESCRIPTI	ON:	To collect, a transportation 2020 prepar	nalyze, and re on plan. This i ation work, p	eport on growth and transportation patterns related to go includes providing demographic data, such as population roviding relevant information for local decision-making, a ts and policies.	and employment estimate	s, Census		
PURPOSE, SIGN REGIONAL VALI			well as othe future trans housing and agencies to requested m efforts to pro accurate cou	r corridor, sub portation, hou employment have data for nember service ovide growth:	growth and system demands are critical to several planni parea, and alternative analyses depend on accurate data ising, and infrastructure demands; 2) The travel demand data; 3) Accessing, mapping, and disseminating census studies, grants, land use allocation demonstration mode e; 4) Development review enables local decision-makers supportive of <i>Communities in Motion</i> ; and 5) Census pre e 2020 Census, enables local governments to receive a victor c data.	and assumptions about cui model also requires curret data and training enables iing, and other analyses, a to bridge regional and loca paration and outreach ena	rrent and nt and accurate member nd is an often al planning bles the most		
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW: Federal Code 23 CFR § 450.322 (b) Long-range plans require valid forecasts of future demand for transportation that are based on existing conditions that can be included in the travel demand model. In updating the transportation plan shall, at a minimum, include (1) The projected to demand of persons and goods in the metropolitan planning area over the period of the transportation plan" Tasks are included to complete the following Communities in Motion 2040 tasks: 1.1.1.a. Annually monitor local land use plans and transportation agencies subarea and corridor plans; identify meeting goals of linking land use and transportation. 2.1.1.c. Annually compile a development monitoring report.									
FY2020 BENCHI	MARKS								
Population and	Employment	Estimates			MILESTONES / PRODUCTS				
Data collection Complete 2019 Complete 2019 Complete 2020	and geocodin employment Development	g of building p data t Monitoring Re	eport	acceptance			Ongoing March March April		
Complete Cens Support the Re Develop Censu Conduct regior Complete the C Integrate Cens	Census Liaison/Clearinghouse Complete Census New Construction Program (NCP) Support the Regional Census Complete Count Committee (Census Advisory Workgroup) Develop Census outreach templates and related materials in support of local Census outreach efforts Conduct regional outreach to encourage participation in the 2020 Census Complete the Census Boundary and Annexation Survey (BAS) Integrate Census data in related projects								
Development Fo Update prelimi Develop popula Update CIM 20 Conduct recond Develop popula	nary plat files ation forecast 50 population ciliation and re	and other ent for CIM 2050 a and employm eport to workg	itled develop and receive E ent allocatio	oment Board approva n	ıl		Ongoing Dec Dec Apr June		
Demographics S	Support								
Respond to me Provide develo Development o	ember requests pment and po	licy reviews ar					Ongoing Ongoing Mar		
LEAD STAFF:		Carl Miller							
END PRODUCT:	5 1				s; 2) 2019 employment estimates; 3) Census 2020	Expense Sumr			
					committee; outreach materials and templates; 4) develop inciliation; and 6) demographic data and support for	Total Workdays.	\$ 97,603		
member agencies			00111	J . ,	and support to	Salary Fringe	\$ 97,603 43,199		
						Overhead	14,815		
FOTU	- 05 000	101			0 1 1 0000	Total Labor Cost:	\$ 155,617		
ESTIMATED DATE					September-2020	DIRECT EXPENDITURES: Professional Services			
	Fun	ding Sources			Participating Agencies				
CPG, K19258 CPG, K19071	Ada \$ 62,304	\$ 21,891	Special	Total \$ 84,195	Member Agencies	Equipment Purchases Travel / Education Printing			
STP-TMA, K19060			60,000	60,000		Public Involvement Meeting Support	\$ 50,000.00		
Local / Fund Bal	8,452	2,970	52,500	63,922		Other	2,500 \$ 52,500		
Total	Total Direct Cost: \$ Total Direct Cost: \$ Total Direct Cost: \$								
Total: T:\Operations\Ac	\$ 70,756	\$ 24,861	\$ 112,500 EV2020 Pov	208,117	prishage	620 Total Cost:	\$ 208,117		

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TITLES Communication and Education TASK / PROJECT DSSCRIPTION: The Communication and Education task broadly includes external communication, public involvement, public involvement, public involvement, public involvement, public involvement, public contents of the tosk include, but are not invited to public decidents, Specific elements of the tosk include, but are not invited to public involvement, and operating COMPASS decidents of the tosk include. It is a content of the tosk include, but are not invited to the content, news releases, and other documents; managing COMPASS social medial channels; supporting the Public Participation Windows and programs in public involvement in medial channels; supporting the Public Participation Windows and programs in public involvement in medial channels; supporting the Public Participation Windows and programs in public involvement in medial channels; supporting the Public Participation Windows and programs public involvement in medial channels; supporting the Public Participation Windows and programs public involvement in medial channels; supporting the Public Participation Windows and programs public involvement in metropolitan planning organization planning organization public involvement in metropolitan planning organization public involvement in metropolitan planning organization public involvement in metropolitan planning organization planning activities. Public Involvement for specific programs (e.g., Regional Transportation Improvement Program, regional indications and programs (e.g., Regional Transportation Improvement Program, regional indications and programs (e.g., Regional Transportation Improvement Program, regional indications and programs (e.g., Regional Transportation Improvement Program, regional indications and programs (e.g., Regional Transportation Improvement Program, regional indications and programs (e.g., Regional Transportation Improvement Program, regional indications and programs) (e.g., Regional Transportation Improvement Program, regional	PROGRAM NO.		653			CLASSIFICATION: Project				
public education, and analoging COMPASS Board selection series, the anal COMPASS 10 to controlled, public individuals, put in are not limited to intensing the requires (COMPASS) and controlled to intensing the requires (COMPASS) and controlled to intensing the requires (COMPASS) and controlled to intensing the requires (COMPASS) and company (COMPASS) and the requires (COMPASS) and company (COMPASS) (COMPASS) and company (COMPASS)				ation and Ed	ducation					
PECERAL REQUIREMENT, International part of the properties of t	public education, and ongoing COMPASS Board education. Specific elements of the task include, but are not limit managing the ongoing COMPASS education series, the annual COMPASS 101 workshop, periodic Board workshop Leadership in Motion awards program; writing the annual report, <i>Keeping Up With COMPASS</i> newsletter, brochur content, news releases, and other documents; managing COMPASS' social media channels; supporting the Public									
RELATIONSHIP TO OTHER ACTIVITES, FEDERAL GERTIFICATION REVIEW: SEPTEMBER GERTIFICATION REVIEW: SE	PURPOSE, SIGNIFICAN REGIONAL VALUE:	NCE,	AND	transportatio	on and related p	planning efforts by planning and implementing an integra				
Continue work with media set up interviews, develop stry ideas, respond to inquiries, write/distribute news releases Support work of Public Participation Workgroup Provide outreach/public speaking support and training to staff Conduct annual update of social media audit	ACTIVITIES, FEDERAL CERTIFICATION REVIEW: activities. Public involvement for specific programs (e.g., Regional Transportation Improvement Program, regional range transportation plan [Communities in Motion]) is planned/budgeted under those programs. The Communication task supports that outreach and involvement through developing /updating the COMPASS Integrated Communication Plan and Public Involvement Plan every three years, coordinating outreach efforts, and providing in general (non-program specific) opportunities for the public to learn about transportation, planning, financial, and in									
Ongoing Continue work with media set up interviews, develop story ideas, respond to inquiries, write/distribute news releases Support work of Public Participation Workgroup Provide outreach/public speaking support and training to staff Conduct annual update of social media audit Conduct annual update of social media audit Ongoing	FY2020 BENCHMARKS	;								
Continue work with media — set up interviews, develop story ideas, respond to inquiries, write/distribute news releases Support work of Public Participation Workgroup Provide outreach/public speaking support and training to staff Conduct annual update of social media audit Pevelop tools, such as electronic and print materials, designed for most effective means of communication Maintain and enhance COMPASS website to keep content up to date; continue to track COMPASS website traffic Ongoing Develop Pt/2020 annual report, annual budget summary, and annual communication summary Write and distribute monthly update handout Write and distribute monthly keeping Up With COMPASS newsletter Ongoing Update/develop other print materials as appropriate Education and community outreach Develop and implement Pt/2020 public education series to include a minimum of three speakers Support and collaborate with other agencies' outreach and education efforts and programs Develop and implement Pt/2020 public education series to include a minimum of three speakers Support and collaborate with other agencies' outreach and education efforts and programs Attend/support member agencies at public meetings Attend/support member agencies at public meetings Anange/support Leadership in Motion awards program Anange/support Leadership in Mot	Conoral					MILESTONES / PRODUCTS		Ongoing		
END PRODUCT: Public involvement in, and understanding of, transportation planning and related issues. Total Workdays: 168	Support work of Public Provide outreach/public Conduct annual update Develop tools, such as Maintain and enhance Continually update CO Develop FY2020 annua Write and distribute m Write and distribute m Update/develop other Develop and implemer Support and collabora Participate in commun Attend/support membinange/support Leade Plan and host annual "Sponsor "Look! Save a	c Partic speed of solutions of selections of	icipation Working suppo ocial media tronic and PASS social SS website toort, annual y update ha y Keeping U materials as butreach 2020 public of h other age vents to sha encies at pu in Motion a PASS 101" v bicycle/pec	print materi media chann o keep contei budget summ indout by With COMF s appropriate education ser incies' outrear re planning-re biblic meetings awards progra vorkshop destrian safet	ng to staff ials, designed els int up to date; of hary, and annua PASS newsletter cies to include a ch and education elated information am y campaign (co	for most effective means of communication continue to track COMPASS website traffic all communication summary r a minimum of three speakers on efforts and programs tion coordinated through the City of Boise Police Department)		Ongoing Jul-Sep Ongoing Ongoing Ongoing Jan - Sep Ongoing Ongoing Ongoing Ongoing Aug - Dec Jan - Feb Mar - Jun		
Total Workdays: 168 Salary \$ 66,141 Fringe 29,274 Overhead 10,039 Total Labor Cost: \$ 105,455 ESTIMATED DATE OF COMPLETION: September-2020 DIRECT EXPENDITURES: Funding Sources Participating Agencies Professional Services Legal / Lobbying Ada Canyon Special Total Highway Districts Highways Administration Pederal Highways Administration Pederal Highways Administration Pederal Highways Administration Department Public Involvement 20,000 Valley Regional Transit Department of Environmental Quality Pederal Direct Cost: \$ 35,600 Local / Fund Bal 141,055 141,055 141,055 - Ada County Air Quality Board Total Workdays: 168 September-2020 DIRECT EXPENDITURES: Professional Services \$ 15,000 Legal / Lobbying Equipment Purchases Travel / Education Printing 600 Printing 600 Valley Regional Transit Meeting Support Department of Environmental Quality Other Local / Fund Bal 141,055 141,055 141,055 35,600	LEAD STAFF:		Amy Luft				Eynense Sumr	narv		
Salary 5 66,141 Fringe 29,274 Overhead 10,039 Total Labor Cost: \$ 105,455 ESTIMATED DATE OF COMPLETION: September-2020 DIRECT EXPENDITURES: Participating Agencies Professional Services Legal / Lobbying Equipment Purchases Legal / Lobbying Equipment Purchases Travel / Education Federal Highways Administration Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Ada County Air Quality Board Total Direct Cost: \$ 35,600	END PRODUCT: Public i	involv	ement in, a	nd understan	ding of, transp	ortation planning and related issues.		-		
Funding Sources Funding Sources Participating Agencies Professional Services Legal / Lobbying Equipment Purchases Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Fund Bal Local / Fund Bal Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing 600 Public Involvement Valley Regional Transit Department of Environmental Quality Ada County Air Quality Board Total Direct Cost: \$ 35,600							Salary Fringe	\$ 66,141 29,274		
Funding Sources Participating Agencies Ada Canyon Special Total Highway Districts Ada Canyon Special Total Highway Districts S - Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Local / Fund Bal Local / Fund Bal Ada Canyon Special Total Finding Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Ada County Air Quality Board Total Direct Cost: \$ 35,600	ECTIMATED DATE OF CO.	MD: C	TION			Contombox 2020		\$ 105,455		
Ada Canyon Special Total Highway Districts Equipment Purchases \$ - Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality Local / Fund Bal 141,055 141,055 141,055 Total Direct Cost: \$ 35,600	ESTIMATED DATE OF CO)C				\$ 15,000		
Local / Fund Bal 141,055 141,055 Ada County Air Quality Board Total Direct Cost: \$ 35,600	Ada	Ada Canyon Special Total Highway Districts S - Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support				Equipment Purchases Travel / Education Printing Public Involvement Meeting Support				
	Local / Fund Bal			141,055	141,055			\$ 25,600		
	\$	-	\$ -	\$ 141,055	\$ 141,055					

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PROGRAM NO.		661			CLASSIFICATION: Proje	ect	
TITLE:	T DECORISE	Long Range		nome '	and initial to identify assigned to a second of	a poode and colutions and account	l long ===
TASK / PROJEC	DESCRIPT	ION:			e activities to identify regional transportation nities in Motion (CIM), for Ada and Canyon Co		
					range transportation plan and ongoing long-		entation
			Support for the	daopted long	range transportation plan and origoning long	range planning detivities.	
			1				
PURPOSE, SIGN		AND			is developed in cooperation with member a		ransportation
REGIONAL VAL	.UE:				cooperative, and comprehensive planning pr		
					ne-based planning will help guide resources t	to infrastructure and service projects that co	ollectively help
			achieve the re	gioriai (Crivi) gi	odis.		
FEDERAL REQU	•				Fixing America's Surface Transportation Act"		
RELATIONSHIP					ed every four years in areas with more than 2		
FEDERAL CERT	IFICATION R	EVIEW:			a, a new plan has to be adopted by 2019. 23 stakeholders, including metropolitan planning		
					ederal transportation funds.	ng organizations. The purpose is to provide	
					·		
FY2020 BENCH	IMARKS						
((1001.0					MILESTONES / PRODUCTS		1
661001 Genera					and the COMPACC Deeped to deviate CIM 20	250	Out Day
Manage contra		•	visory Committe	ee, workgroups	and the COMPASS Board to develop CIM 20	J50	Oct-Dec
Monitor legisla							Oct-Sep Ongoing
Compile updat							Dec
Develop and in			vsis tool				May
			elop "what if" tr	ansportation s	cenarios		May
]		,					3
661003 Roadw	<u>ays</u>						
Update the reg	gional complet	te streets polic	:y				June
661004 Freight	_						
			update Complet		-		June
Help member	agencies ident	tify freight pro	jects and devel	op funding app	lications		Ongoing
661005 Active	-	-	-				
		•	e Valley Region		•		Oct-Sep
	•		improvements		•		Dec
Develop Rails			ip to update Co	mpiete Streets	policy		June Dec
Compile annua							July
Complic arride	ai italis witii ii	ans progress i	Сроге				July
661006 Public	Transportation	on					
Develop and in	mplement fixe	d guideway w	ork plan for pub	lic transportati	on scenario planning		Oct-Sep
		-	improvements				Dec
Work with Pub	olic Transporta	tion Workgrou	p to update Cor	nplete Streets	policy		June
Conduct Park a	and Ride study	y, Phase I					Aug
661007 Perform	-						
Compile FHWA							Ongoing
Develop and ir	•		•				May
Complete the	9						Aug
Complete TIP			ess ory, calibration,	and managen	pent plan		Aug Sep
Develop a regi	nonai pavemen	it asset invent	ory, cambration,	and managen	ient plan		Зер
661008 Bike Co	ounter Manac	gement					
Manage portal	-						Ongoing
Manage perma	anent counter	program and	COMPASS Data	Bike			Ongoing
Manage and re	eport data						Ongoing
661009 Public							
Conduct public	c involvement	according to t	he work plan				Oct-Sep
LEAD STAFF:		Liisa Itkonen					
	Implementatio		ities in Motion 3	050 work plan	, including two public involvement opportuni	ities: Expense Summa	ary
					plicy; planning tool kit for first/last mile impre		765
bicycle and pede						Salary	\$ 280,433
						Fringe	124,120
						Overhead	42,566
						Total Labor Cost:	447,119
ESTIMATED DATE	E OF COMPLET	TION:			September-2020	DIRECT EXPENDITURES:	
	Fı	unding Source	S		Participating Agencies	Professional Services	\$ 172,800
						Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	14,540
CPG, K19258	\$ 385,299	\$ 135,375	1	\$ 520,674	ITD	Travel / Education	
CPG, K19071 STP-TMA, K19060		İ	1	-	FHWA FTA	Printing Public Involvement	49,000
STP-TMA, K19060 Stp-TMA, K19571		İ	514,134	514,134	LIA	Meeting Support	49,000
		İ		-		Carry-Forward	457,861
Local / Fund Bal	60,659	21,313	24,540	106,512		Total Direct Cost:	\$ 694.201
	•	•					

\$ 694,201 \$ 1,141,320

Total Direct Cost: Total Cost:

\$ 445,958 \$ 156,688 \$ 538,674 \$1,141,320

TITLE: TASK / PROJEC		Davidae		CLASSIFICATION: Project		
	Resource	federal, state provide proje agencies in ta statements, e to secure add	2021-2025 Re, and local reg at tracking and king project ic environmental itional funding	gional Transportation Improvement Program (TIP) for Ada ulations and policies for the purpose of funding transportation in monitoring for the FY20209-2024 TIP. COMPASS staff, will deas and transforming them into well-defined projects with scans, and public information plans. Grant research, develointo the region. COMPASS will award Communities in Motion putreach, prioritization, and contract due diligence.	on projects. Process amendm h consultant assistance, will a cost estimates, purpose and r pment and grant administrati	nents and assist member need on is expected
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE: Implement requested projects by member agencies, and leverage local dollars. Well defined and scoped projects with CIM 2040 goals and performance me increase the delivery of funded projects on time and on budget. These efforts provide the necessary federal docume member agencies to obtain federal funding for transportation projects. Staff provides assistance to member agencies meet deadlines and do not lose federal funding through project monitoring and committee participation.						asures, ntation for
	IREMENT, TO OTHER ACTIVITIE IFICATION REVIEW:	going mainter transportation COMPASS is requirements TIP is require Investment P must be cons to ensure fun	nance of the transplan, Communicequired to devare required in the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of the transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transplant of transp	olidentify additional revenue sources for member agencies to an sportation system: also assists member agencies in implimities in Motion 2040 2.0, and the annual TIP. Under 12 Colelop a TIP in cooperation with ITD and public transportation the Boise Urbanized Area because it is considered a Transid every four years; however, COMPASS follows the update which is updated annually. All projects receiving federal furgional long-range transportation plan. The TIP is tied to onot violate budgets set in the State Implementation Planutinized in the federal Certification Review.	ementing the regional long-ra FR § 450.306 and 23 CFR § 4 n operators. Certain addition: portation Management Area (cycle of ITD's Idaho Transpor nding or considered regionally the Air Quality Conformity De	nge 150.324, al (TMA). The tation v significant emonstration
FY2020 BENCH	MARKS					
685001 Transp	ortation Improvement	Program		MILESTONES / PRODUCTS		Oct-Sept
Conduct membre Solicit project Assist member Facilitate prior Assign project Rank applicating Develop the fir Incorporate re Monitor and trabalance prograprovide assistate Provide assistate.	applications rs with developing complitication of project applic s to funding programs ons nal FY2021-2025 Regiona	I Transportation al performance to al Transportation SS, as changes of with federal-aid ansit (VRT)	argets, as info Improvement ccur	rmation is available, prior to deadlines Program		
Select, contract Manage project Review/revise,	Development Program et with, and manage cons et development teams approve, and dissemina	ultants e reports				Oct-Sept
	Research and Developh		velopment Pla	n		
Monitor grant so Match grant so	for project needs listed in sources; share grant info ources with unfunded me ember agencies with gra	rmation mbers needs	TIGER, FASTLA	NNE, CDBG, etc.		Oct-Sept
Seek funding f Monitor grant so Match grant so Write/assist m 685004 CIM Im Administer cor	sources; share grant info ources with unfunded me	mation mbers needs nt applications -		MNE, CDBG, etc.		Oct-Sept Oct-Sept
Seek funding f Monitor grant so Match grant so Write/assist m 685004 CIM Im Administer cor	sources; share grant info ources with unfunded me ember agencies with gra uplementation Grants outracting/reporting/billing	mation mbers needs nt applications - ' processes on time and on bi		MNE, CDBG, etc.	Fundament Construction	Oct-Sept
Seek funding f Monitor grant s Match grant s Write/assist m 685004 CIM Im Administer cor Manage project LEAD STAFF: END PRODUCTS:	sources; share grant info purces with unfunded me ember agencies with gra aplementation Grants ntracting/reporting/billing tts to ensure completion	e production and on bit of the processes on time and on bit of the productions and the processes on time and on bit of the processes on time and on bit of the processes on time and on bit of the processes of the processes on time and on bit of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of	udget	NNE, CDBG, etc. velopment Plan. Project Development Program pre-concept	Expense Summa Total Workdays:	Oct-Sept
Seek funding f Monitor grant s Match grant s Write/assist m 685004 CIM Im Administer cor Manage project LEAD STAFF: END PRODUCTS:	sources; share grant info purces with unfunded me ember agencies with gra applementation Grants htracting/reporting/billing its to ensure completion Toni Tisda Current-year TIP and TI	e production and on bit of the processes on time and on bit of the productions and the processes on time and on bit of the processes on time and on bit of the processes on time and on bit of the processes of the processes on time and on bit of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of	udget		,	Oct-Sept Oct-Sept 58 \$ 243,861 107,933
Seek funding f Monitor grant so Write/assist m 685004 CIM Im Administer cor Manage project LEAD STAFF: END PRODUCTS: eports. Applicati	sources; share grant info purces with unfunded me ember agencies with gra plementation Grants ntracting/reporting/billing tts to ensure completion Toni Tisda Current-year TIP and TI on assistance. CIM Imple	e production and on bit of the processes on time and on bit of the productions and the processes on time and on bit of the processes on time and on bit of the processes on time and on bit of the processes of the processes on time and on bit of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of the processes of	udget	velopment Plan. Project Development Program pre-concept	Total Workdays: Salary Fringe Overhead Total Labor Cost:	Oct-Sept Try 58 \$ 243,861 107,933 37,015
Seek funding f Monitor grant so Write/assist m 685004 CIM Im Administer cor Manage project LEAD STAFF: END PRODUCTS: reports. Applicati	sources; share grant info purces with unfunded me ember agencies with gra aplementation Grants ntracting/reporting/billing tts to ensure completion Toni Tisda Current-year TIP and TI on assistance. CIM Imple E OF COMPLETION: Funding Sour Ada Canyon	e pupdate. Annua mentation Grant:	udget		Total Workdays: Salary Fringe Overhead	Oct-Sept 58 \$ 243,861 107,933 37,015 \$ 388,809
Seek funding f Monitor grant s Match grant s Write/assist m 685004 CIM Im Administer cor Manage project LEAD STAFF: END PRODUCTS: reports. Applicati	sources; share grant info purces with unfunded me ember agencies with gra plementation Grants htracting/reporting/billing ets to ensure completion Toni Tisda Current-year TIP and TI on assistance. CIM Imple E OF COMPLETION: Funding Sour	e processes on time and on bit imentation Grant: Description: Special 1 100,000	Resource Dev	velopment Plan. Project Development Program pre-concept September-2020 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	Oct-Sept 58 \$ 243,861 107,933 37,015 \$ 388,809

PROGRAM NO. TITLE:	701 General Men	nbership Services	CLASSIFICATION: Service		
TASK / PROJECT DESCRIPT	•		COMPASS members, including demographic data, mappi	na geographic information	system
ASK / I KOSECT BESCKIT I	-		travel demand modeling, and other project support.	ig, geographic information	i system
PURPOSE, SIGNIFICANCE, A	AND	This service promotes	implementation of the regional long-range transportation	plan. COMPASS staff are e	engaged in the
REGIONAL VALUE:			can become more familiar with their assumptions and rec		
			the various studies and plans conducted by member agen		
FEDERAL REQUIREMENT,			state requirements concerning provision of services to n		
RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R			nments, corrective actions or recommendations related to fulfilling activities related to <i>Communities in Motion</i> , air		
FEDERAL CERTIFICATION R			activities such as corridor studies.	quanty evaluations, and in	ore detailed
		transportation planning	g don'thios such as contract studies.		
EV.0000 BETTE					
FY2020 BENCHMARKS			MILESTONES / PRODUCTS		
Provide general assistance	to member ac	encies as requested			Ongoing
Specific assistance determin	_				3. 3
Geographic Information Sys	items (GIS) (ma	aps, data, and analyses	3)		
Data and travel demand mo		-			
Demographic, development	, and related in	formation			
Traffic counts and related in	formation				
Other requests as budget al	lows				
Specific requested assistan					As Needed
Provide modeling support for	or ACHD's CIP U	lodate (10 workdays in			
•			•		
Update the Planning Function		on Map (30 workdays to	otal: 20 workdays in task 701 and 10 workdays in 860)		
Update the Planning Function Assist Canyon Highway Dist	rict #4 Impact	on Map (30 workdays to Fee Feasibility and Ana	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S	rict #4 Impact tar Circulation S	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays)		
Update the Planning Functio Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Functio Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Functio Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Functio Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
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Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike	rict #4 Impact tar Circulation S Ped Master Pla	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Functio Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H	rict #4 Impact tar Circulation S Ped Master Pla lazards Map (8	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana In (10 workdays)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)		
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H	rict #4 Impact tar Circulation \$ Ped Master Pla lazards Map (8	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)	Expense Sumn	nary
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping	rict #4 Impact tar Circulation \$ Ped Master Pla lazards Map (8	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)	Expense Sumn Total Workdays:	16
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping	rict #4 Impact tar Circulation \$ Ped Master Pla lazards Map (8	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)	Total Workdays: Salary	16 \$ 69,972
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping	rict #4 Impact tar Circulation \$ Ped Master Pla lazards Map (8	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)	Total Workdays: Salary Fringe	\$ 69,972 30,970
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping	rict #4 Impact tar Circulation \$ Ped Master Pla lazards Map (8	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)	Total Workdays: Salary	\$ 69,972 30,970 10,621
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping	rict #4 Impact tar Circulation s Ped Master Pla lazards Map (8 Liisa Itkonen g, and modeling	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday)	Total Workdays: Salary Fringe Overhead	\$ 69,972 30,970 10,621
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping planning activities.	rict #4 Impact tar Circulation S Ped Master Pla lazards Map (8 Liisa Itkonen g, and modeling	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday) SS members. Support for member agency studies and	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 69,972 30,970 10,622
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping planning activities. ESTIMATED DATE OF COMPLET	rict #4 Impact tar Circulation 9 Ped Master Pla lazards Map (8 Liisa Itkonen g, and modeling	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday) September-2020 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 69,972 30,970 10,621
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping planning activities. ESTIMATED DATE OF COMPLET Function	rict #4 Impact tar Circulation S Ped Master Pla lazards Map (8 Liisa Itkonen g, and modeling TION: Canyon	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860) g assistance to COMPAS Special Total	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday) SS members. Support for member agency studies and	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 69,972 30,970 10,621
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All H LEAD STAFF: END PRODUCT: Data, mapping planning activities. ESTIMATED DATE OF COMPLET	rict #4 Impact tar Circulation 9 Ped Master Pla lazards Map (8 Liisa Itkonen g, and modeling	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860)	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday) September-2020 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	16 \$ 69,972 30,970 10,621
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All F LEAD STAFF: END PRODUCT: Data, mapping planning activities. ESTIMATED DATE OF COMPLET Funct Graph Ada CPG, K19258 Ada 76,497	rict #4 Impact tar Circulation S Ped Master Pla lazards Map (8 Liisa Itkonen g, and modeling TION: Canyon	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860) g assistance to COMPAS Special Total	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday) September-2020 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	16 \$ 69,972 30,970 10,621
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All F LEAD STAFF: END PRODUCT: Data, mapping planning activities. ESTIMATED DATE OF COMPLET Funct Graph Ada CPG, K19258 Ada 76,497	rict #4 Impact tar Circulation S Ped Master Pla lazards Map (8 Liisa Itkonen g, and modeling TION: Canyon	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860) g assistance to COMPAS Special Total	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday) September-2020 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	\$ 69,972 30,970 10,621
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All F LEAD STAFF: END PRODUCT: Data, mapping planning activities. ESTIMATED DATE OF COMPLET Funct CPG, K19258 CPG, K19271 Ada \$ 76,497	Liisa Itkonen g, and modeling Canyon S 26,877	Special Total Special Total Special Total	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday) September-2020 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 69,972 30,970 10,622
Update the Planning Function Assist Canyon Highway Dist Provide support to City of S Update the Boise State Bike Update the Boise State All F LEAD STAFF: END PRODUCT: Data, mapping planning activities. ESTIMATED DATE OF COMPLET Funct Graph Ada CPG, K19258 Ada 76,497	rict #4 Impact tar Circulation S Ped Master Pla lazards Map (8 Liisa Itkonen g, and modeling TION: Canyon	on Map (30 workdays to Fee Feasibility and Ana Study and Network Ana in (10 workdays) workdays in Task 860) g assistance to COMPAS Special Total	otal: 20 workdays in task 701 and 10 workdays in 860) lysis (20 workdays) lysis (20 workday) September-2020 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	\$ 69,972 30,970 10,621

PROGRAM NO.		702			CLASSIFICATION: Service		
TITLE:		Air Quality C	Outreach		DENOTITION. SELVICE		
TASK / PROJEC	T DESCRIPT		The Air Quality their outreach	efforts regard	gram supports the Idaho Department of Environmental Q ing air quality in the Treasure Valley through managing a ouncements, and assisting in obtaining related earned me	contract to cover the airing	of television
PURPOSE, SIGN REGIONAL VAL		AND	release of air degradation, i	quality pollutar in air quality. O	ing issue in the Treasure Valley for over 30 years. While r hts, individual behaviors must also change to achieve an in outreach and education on air quality issues and steps indi- ary to bring about this change.	mprovement, or even a lac	< of
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A	•	Section 116B and maintena of this section	of Idaho code, nce program and <u>to fund ar</u>	d the Air Quality Board in fulfilling requirements for outres which states, (1) The board shallprovide for the implen [and]provide for:(g) A fee, bond or insurance which air quality public awareness and outreach program. o.gov/idstat/Title39/T39CH1SECT39-116B.htm).	nentation of a motor vehicle	e inspection
FY2020 BENCH	MARKS						
Public Service				N	/ILESTONES / PRODUCTS		
Work with senexposure as a		o purchase rad	lio and televisio	on air time for p	public service announcements, and assist in obtaining rela	ited earned media	Ongoing
LEAD STAFF:		Amy Luft				Expense Sumr	marv
					an individual's role in curbing air emissions, through ublic service announcements.	Total Workdays:	7
•			· ·			Salary Fringe Overhead	\$ 2,851 1,262 433
						Total Labor Cost:	\$ 4,545
ESTIMATED DAT	OF COMPLE	TION:			September-2020	DIRECT EXPENDITURES:	A 15 15-
	Ada	unding Sources Canyon	Special	Total	Participating Agencies Department of Environmental Quality	Professional Services Legal / Lobbying Equipment Purchases	\$ 45,455
Constant		,		\$ -	Ada County Air Quality Board	Travel / Education Printing Public Involvement Meeting Support	
Special			50,000	50,000		Other Total Direct Cost:	\$ 45,455
	\$ -	\$ -		\$ 50,000		702 Total Cost:	\$ 50,000

T:\Operations\Accounting & Reporting\UPWP\FY2020 Rev1\Program Worksheets

PROGRAM NO.		703			CLASSIFICATION	: Service			
TITLE:		Public Se	rvices						
TASK / PROJEC	T DESCRIP1	TION:	some produ	ıcts, such as	maps, there is a charge for	er assistance to the public and n or the product. When data or ot rge may be applied consistent w	her information a	re not "of	
PURPOSE, SIGN REGIONAL VALU		AND				and provides a number of produ fic counts and projections, map			
FEDERAL REQUI RELATIONSHIP ACTIVITIES, FE CERTIFICATION	TO OTHER DERAL		COMPASS'	vision, mission serve as the i	on, roles, and values, incli	rning provision of services to the uding: "serve as a source of in e" (Role #3 Expert), and "per	nformation and ex	pertise	' (COMPASS
FY2020 BENCH	MARKS								
	, .				MILESTONES / PROD				Ongoing
Data and travel Demographic, of Traffic counts a Other general r	development and related ir	, and related oformation	l information						
LEAD STAFF.		Man, Ann	Maldinger						
LEAD STAFF: END PRODUCT:	Information	Mary Ann V		l public			Expe	nse Sumr	nary
12 1 11020011			gonora	,			Total W	orkdays:	
								Salary Fringe verhead	\$ 5,68 2,5
ESTIMATED DATE	OF COMPLE	TION:			September-2020		DIRECT EXPEND	oor Cost:	\$ 9,05 \$ -
	Fund	ing Sources			Participating Agencie	es	Professional S		
Local / Fund Bal	Ada	Canyon	Special 9,059	Total \$ -	Member Agencies		Legal / L Equipment Pu Travel / Ed Public Invo Meeting	urchases ducation Printing Ivement	
			-	-			Total Dire		\$ -
Total:	\$ -	\$ -	\$ 9,059	\$ 9,059			703 To	tal Cost:	\$ 9,05

PROGRAM NO.	704			CLASSIFICATION: Service		
TITLE:	Air Quality (perations				
TASK / PROJECT DESCRIPTI	ON:	include: per	sonnel manage	r supporting the ongoing administrative functions related ement, financial management, information technology ma ork with independent auditor on annual audit.		
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	ND		oviding assista	pers in meeting and improving air quality is one of the mar ance to the Air Quality Board for its operating functions wi		
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R		There is no	federal require	ement for this service.		
FY2020 BENCHMARKS		l		MU FOTONES (PROPUSTS		
General Administration				MILESTONES / PRODUCTS		
Review standing agreement Conduct appropriate procur needed Facilitate updates to Monitor general workplace a Provide administrative assis	ement process Air Quality R and personnel i	ules and Reg needs				Aug As needed As needed Ongoing Ongoing
Personnel Management Prepare and complete recrui Conduct employee annual ex Renew insurance policies Pursue FY2020 benefit option	aluations	es				As needed
Financial Management Close FY2019 financial recor Provide annual audit support Complete COMPASS annual Prepare and distribute year- Prepare financial reports for Maintain inventory of furnitu	and complete Audit Report end payroll repreview by the	financial rep ports Air Quality Bo	oard			Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Information Technology Manage Information Technol Prioritize needs, analyze cos Coordinate with staff to conf Maintain security and integri	s, make recon gure equipme	nmendations nt and softwa	and implemen are to meet the	nt system improvements e needs of each position		Ongoing
LEAD STAFF:	Meg Larsen	ff provide fo	r the administr	rative functions of the Air Quality Board.	Expense Summa	ary
E. S. Froduct. Coming the Skills of	COM NOO Sta	, provide 10	. The durininsti	cannot be the Air Quanty Board.	Total Workdays: Salary Fringe Overhead	87 \$ 40,604 17,971 6,163
ECTIMATED DATE OF COASS ST	ION			Cantombon 2020	Total Labor Cost:	\$ 64,738
ESTIMATED DATE OF COMPLET	ION: nding Sources			September-2020	DIRECT EXPENDITURES: Professional Services	\$ -
Ada Air Quality Board	Canyon	\$ 64,738	Total \$ 64,738	Participating Agencies Air Quality Board	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Total: \$ - T:\Operations\Accounting & Re	\$ -	\$ 64,738 FY2020 Rev	64,738	ksheets	Total Direct Cost: Total Cost:	\$ - \$ 64,738

PROGRAM NO.	705	•	CLASSIFICATION:	Service		
TITLE:		ion Liaison Services				
TASK / PROJECT DESC	RIPTION:	To provide adequate activities with member	staff liaison time at member er agencies.	agency meetings and coordir	ate transportation-related	planning
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND		services ensure staff represo at exceed four days may req			
FEDERAL REQUIREMEN	т	Achieve hetter inter-i	urisdictional coordination of t	ransportation and land use n	Janning Documentation of	f other
RELATIONSHIP TO OTH	IER ACTIVITIES,		tion planning projects occurr			
EVANCE PENNINNEWS						
FY2020 BENCHMARKS			MILESTONES / PRODUC	TS		
Attend member agency	meetings and coor	rdinate transportation-	related planning activities wit	th member agencies.		Ongoing
LEAD STAFF:	Matt Stoll	mombor agans!			Expense Sumn	nary
END PRODUCT: Ongoing s	stati ilaisun role to	member agencies.			Total Workdays:	64
					Salary Fringe Overhead	\$ 30,220 13,376 4,587
ESTIMATED DATE OF CON	IPI FTION:		September-2020		Total Labor Cost: DIRECT EXPENDITURES:	\$ 48,183
	Funding Sources		Participating Agencies		Professional Services Legal / Lobbying	\$ -
	Canyon ,038 \$ 11,608	Special Total \$ 44,646	Member Agencies		Equipment Purchases Travel / Education	
CPG, K19071		-			Printing Public Involvement Meeting Support Other	
	,617 920	3,537			Total Direct Cost:	\$ -
otal: \$ 35 :\Operations\Accounting	,655 \$ 12,528	\$ 48,183	Markshoots		705 Total Cost:	\$ 48,183

PROGRAM NO.		760			CLASSIFICATION:	Service		_	
TITLE:		Legislative S	Services		CLASSITICATION.	Jei vice			
TASK / PROJEC	T DESCRIPTI			nanage the co	ntract for legislative services. Identif	v review monitor ad	vocate and report to the C	OMP	ASS Board
TASK / TROSEC	i besonii ii	014.			egislation that directly or indirectly re			Olvii i	7133 Board
			on pending state	s and reactar r	egislation that directly or mairectly is	ciates to comi 7.55 pri	orries and activities.		
PURPOSE, SIGN	IFICANCE, A	ND	To secure fundir	ng and influence	e policies on relevant transportation	-related legislation at	the federal and state level	S.	
REGIONAL VALU				J	·	9			
FEDERAL REQUI	REMENT,		There is no fede	ral requiremen	nt for this process. The Board works	together to identify an	d prioritize needs and proj	ects	
RELATIONSHIP		CTIVITIES,		·	•	,			
FEDERAL CERTI	FICATION RE	EVIEW:							
FY2020 BENCH	MARKS		l .						
				М	ILESTONES / PRODUCTS				
Federal Legislat	ive Priorities								
			to identify priorit	ies and position	on statements for federal legislation			(Oct-Nov
			legislative priori		· ·				Nov-Dec
Educate and ac	dvocate on fed	eral legislative	priorities						Dec-Sep
Evaluate possib	ole legislative i	priorities for ne	ext federal legisla	ative session					/lay-Sep
									nay cop
State Legislative	o Driorities								
		tee to identify	nossible prioritie	s and nosition	statements for FY2020 legislative se	ession		,	Oct-Nov
Obtain Board e		-		s and position	statements for 1 12020 legislative sc	,331011			Nov-Dec
		_							
Educate and ac									Dec-Apr
Evaluate possit	oie iegisiative į	priorities for FY	Y2020 legislative	session				N	/lay-Sep
								1	
LEAD STAFF:		Matt Stoll					Expense Sumr	mary	
END PRODUCT: A	n effective ad	vocacy progran	m for legislative	ssues and pos	itions that have been approved by the	ne Board.	•	nai y	
							Total Workdays:		58
							Salary	\$	37,929
							Fringe Overhead		16,787 5,757
							Total Labor Cost:	\$	60,474
ESTIMATED DATE	OF COMPLET	ION:			September-2020		DIRECT EXPENDITURES:		55,77
		unding Sources	c				Professional Services		
					Participating Agencies		Legal / Lobbying	\$	85,950
	Ada	Canyon	Special	Total	Member Agencies	·	Equipment Purchases		
				\$ -			Travel / Education		18,000
							Printing Public Involvement		
							Public Involvement		
							Meeting Support Other		11,100
Local / Fund Bal			175,524	\$ 175,524			Other		11,100
			1,0,024	-			Total Direct Cost:	\$	115,050
Total:	\$ -	\$ -	\$ 175,524	\$ 175,524			760 Total Cost:	\$	175,524
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PROGRAM NO.	761		CLASSIFICATION:	Service	
TITLE:	Growth Inc		COMPACC		la a a contata
TASK / PROJECT DESCR	IPTION:		o COMPASS members, by evaluating gro- orting to relevant committee.	wth incentive policies, reviewing best pract	ices with
PURPOSE, SIGNIFICANO REGIONAL VALUE:	CE, AND			sportation plan and local land use planning, ating policies, plans, and strategies for dev	
FEDERAL REQUIREMENT RELATIONSHIP TO OTHI FEDERAL CERTIFICATIO	ER ACTIVITIES,	Goal 2.3 "Encourage i Goal 4.1 "Promote lar infrastructure service Goal 6.1 "Develop a r and provides efficient	nd use patterns that provide Treasure Va s."	with near community identified activity cen lley residents with safe, reliable, and cost of ects communities, provides access to emplo throughout the Treasure Valley."	efficient
FY2020 BENCHMARKS					
Administration			MILESTONES / PRODUCTS		
Facilitate required annua	al meeting of Blue	eprint for Good Growth			April
Policy Analysis					As needed
LEAD STAFF-	Matt Stoll				
END PRODUCT: Blueprint f	Matt Stoll	annual meeting. The not	icy analysis, if requested, would work wi	Expense Sun	nmary
transportation agencies in	identifying growth	h incentive strategies th	nat could be implemented locally to meet	t the Communities Total Workdays	
in Motion 2040 Vision by e	ncouraging infill,	redevelopment, and Ma	ajor Activity Centers.	Salary Fringe Overhead	1,078 370
ESTIMATED DATE OF COM	PLETION:		September-2020	Total Labor Cost DIRECT EXPENDITURES	
	Funding Sources		Participating Agencies	Professional Services Legal / Lobbying	\$ -
CPG, K19071	Canyon 599	Special Total \$ 3,599	Ada County Member Agencies	Eggi / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal	285	285		Total Direct Cost	: \$ -
Total: \$ 3,8	384 \$ -	\$ 3,884		761 Total Cost	

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PROGRAM NO.		801			CLASSIFICATION:	System Mainten	ance	
TITLE:		Staff Develo						
TASK / PROJEC	T DESCRIPT	ION:			necessary to keep them informes and activities nationally.	ed of federal and state reg	ulations, current transport	ation planning
PURPOSE, SIGI REGIONAL VAL		AND			art of the overall continuous proc cated on new regulations and pra			
FEDERAL REQU RELATIONSHIF FEDERAL CERT	TO OTHER A		opportunities Highway Adm	for training and e inistration, Natior	equirements concerning provisior ducation. Training examples incl nal Association of Regional Counc izations, and the Transportation	ude attending workshops cils, American Planning Ass	and conferences sponsore sociation, Western Planner	d by Federal
FY2020 BENCH	MARKS							
Staff training				М	ILESTONES / PRODUCTS			Ongoing
LEAD STAFF:		Meg Larsen					Expense Sumi	mary
END PRODUCT: and local semina					and changes and build a strong	team through national	Total Workdays:	111
a local scrilling	,о. колора	, _00.01003,	00000010116				Salary	\$ 45,588
							Fringe Overhead	20,177 6,920
ECTIMATED DAT	E OE COMPLET	TION.			Contombor 2020		Total Labor Cost:	\$ 72,685
ESTIMATED DAT		Funding Source	20		September-2020 Participating Agencies		DIRECT EXPENDITURES: Professional Services	\$ -
CPG, K19258 CPG, K19071	Ada \$ 49,839	Canyon \$ 17,511	Special	Total \$ 67,350	Federal Highway Administration Federal Transit Administration		Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	40,000
Local / Fund Bal	3,948	1,387	40,000	45,335			Other	
			10,000	-			Total Direct Cost:	
Total:	\$ 53,787	\$ 18,898		\$ 112,685			801 Total Cost:	\$ 112,685

DDOODANANO		looo			OLASSIELOATION	Contain Malata			
PROGRAM NO. TITLE:		820 Committee S	Support		CLASSIFICATION:	System Maintena	ance		
TASK / PROJEC	T DESCRIPTI		To provide sup		MPASS Board and standing comm COMPASS also provides support t			t Pow	rers
PURPOSE, SIGN REGIONAL VAL		ND		igh meeting ma	munication among member ager aterials, agendas, and minutes, v				
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A				greement, Section 4.1.6(K), stat pen Meeting Law, Chapter 2, Title				
FY2020 BENCH	MARKS			M	ILESTONES / PRODUCTS				
					i i i i i i i i i i i i i i i i i i i				
LEAD STAFF:		Meg Larsen					Expense Sumi	marv	
END PRODUCT: (Ongoing suppo	rt of committe	es to promote in	nvolvement and	d communication.		Total Workdays:	ar y	218
							Salary Fringe Overhead Total Labor Cost:	\$	89,127 39,448 13,528 142,103
ESTIMATED DATE	E OF COMPLET	ION:	_		September-2020		DIRECT EXPENDITURES:		172,103
CPG, K19258	Ada \$ 97,437	Canyon \$ 34,235	Special	Total \$ 131,672	Participating Agencies Member Agencies		Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$	-
CPG, K19071			2.000	-			Printing Public Involvement Meeting Support Other		2,000
Local / Fund Bal	7,718	2,712	2,000	12,431			Total Direct Cost:	\$	2,000
Total:	\$ 105,155	\$ 36,947		\$ 144,103			820 Total Cost:		144,103

PROGRAM NO.		836			CLASSIFICATION: System Mair	ntenance	
TITLE:		Technical Su	upport: Reg	gional Travel	Demand Model		
TASK / PROJEC	T DESCRIPT	ion:		t also provide	avel demand model is an ongoing task needed to ma s vital information for the required process of air qual		
PURPOSE, SIGN REGIONAL VALU		AND	program, c range trans	onduct air qua sportation plar	sed to test and plan transportation projects, support A lity conformity of the Regional Transportation Improva n, review proposed developments and traffic impact so all member requests.	vement Program (TIP) and re	gional long-
FEDERAL REQUI RELATIONSHIP FEDERAL CERTI	TO OTHER A		transportat transportat transportat assumption transportat	tion services within conformity tion investments for population plan shall,	50.322 Long-range transportation plans require varioth are provided by a travel demand model. Outputs of determinations of the TIP and long-range plan and exist. In updating the transportation plan, the MPO shalon, land use, travel, employment, congestion, and ecat a minimum, include (1) The projected transportate over the period of the transportation plan"	s from the model are also nee evaluating the impacts of alte I use the latest available esti onomic activity. "The metrop	cessary for ernative mates and politan
FY2020 BENCH	MARKS				MILESTONES / PRODUCTS		
Key Elements					WILESTONES / FRODUCTS		
Development II Provide travel of Maintain the in transportation Provide project Reconcile demo 2050 Plan Techi Provide technic Special Tasks at Implement upo Run preliminar Implement feet Document mod Provide modeli Provide technic Provide technic	ructure and impact System demand mode put and outpiplan and program ographic data mical Suppor all and model mid Model Impact of the compact	ntegrity of the n (TREDIS) eling assistance ut files for air of a evaluations ut and integrate to the control of the control of the control of the resion of the resion of the resion of the resion of the resion of the resion assistance of member age ical assistance on unexpected resion of the control of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the resion of the re	regional trave to support quality confidence of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the current of the	member ager ormity process for grant appent and forecast the early phases, and update s, 2050 horizoel demand modums to the cor P update s vetted through ridor and enviency requests	npleted calibration report		Ongoing Ongoing Ongoing Apr - Jul Oct - Aug Mar - May Ongoing Oct - Jan Jan - Mar Oct - Jan Oct - Mar Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing
LEAD STAFF:	Posconoblo o	Mary Ann Wa		domand mode	l using the latest available information and forecasts	for Expense Sun	nmary
various types of p				mand mode		Total Workdays: Salary Fringe Overhead	102 \$ 49,696 21,996 7,543
	05.00:	FLORI				Total Labor Cost:	\$ 79,235
ESTIMATED DATE					September-2020 Participating Agencies	DIRECT EXPENDITURES Professional Services	
CPG, K19258 CPG, K19071 STP-TMA, K19060 Local / Fund Bal	Ada \$ 39,530	Canyon \$ 13,889	20,000 25,200	Total \$ 53,419 - 20,000 - 31,016	Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Total:	\$ 43,834	\$ 15,401	\$ 45,200	\$ 104,435		Total Direct Cost: 836 Total Cost:	\$ 25,200 \$ 104,435
i otai.	y 40,004	Ψ 15,401	Ψ 1 0,200	Ψ 1U4,433		oso Total COSt:	Ψ 104,435

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PROGRAM NO.	838				CLASSIFICATION:	System Mainten	ance		
TITLE:		nical Sup	port: 2020	/21 Travel D	ata Survey (key no. 19303)	System Mainten	ance		
TASK / PROJECT DES		l á	Upkeep of th activities. Tra validation of	e regional trav avel survey da the regional tr	rel demand model is an ongoing tast ta are used to update various input avel demand model. The data are availabel from any other source.	s and parameters nece	ssary to facilitate the cal	ibration and	
PURPOSE, SIGNIFICA REGIONAL VALUE:	ANCE, AND	F t	orogram, cor transportatio	nduct air qualit	d to test and plan transportation pr y conformity of the Regional Trans proposed developments and traffic quests.	portation Improvement	Program (TIP) and regio	nal long-range	
	Federal Code 23 CFR § 450.322 Long-range transportation plans require valid forecasts of future demand for transportation services which are provided by a travel demand model. Outputs from the model are also necessary for transportation conformity determinations of the TIP and long-range plan and evaluating the impacts of alternative transportation investments. In updating the transportation plan, the MPO shall use the latest available estimates and assumptions for population, land use, travel, employment, congestion, and economic activity. "The metropolitan transportation plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolitan planning area over the period of the transportation plan"								
FY2020 BENCHMARK	S				MU ESTONES / PRODUCTS				
Key Elements				IV	IILESTONES / PRODUCTS				
Develop request for Release RFO/P Review submittals Select consultant Negotiate contract Review scope of wor Conduct "pilot" surve Identify issues, mak. Project management	k, survey met ey data collect e necessary re	hods, sur tion efinement	vey question s to the surv	ey, methodolo	gy and / or questions			Mar - Apr Apr May May-Jun Jun - Jul Aug - Sept Aug - Sept Ongoing	
LEAD STAFF:		Ann Wald			using the latest available information	on and favor t- f-:	Expense Sum	mary	
various types of project				amanu model t	asing the latest available information	on and forecasts for	Total Workdays:	2	
3. , 3		,					Salary Fringe Overhead	\$ 9,744 4,313 1,479	
ESTIMATED DATE OF C	OMPLETION:				September-2020		Total Labor Cost: DIRECT EXPENDITURES:	\$ 15,536 :	
STATE OF C	Funding	Sources			Participating Agencies		Professional Services		
CPG, K19258 CPG, K19071 STP-TMA, K19303	Ada Ca 10,653 \$	3,743	Special 138,990	- - 138,990 -	Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Qua	ility	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other		
Local / Fund Bal	8,991	3,159		12,150			Total Direct Cost:	\$ 150,000	

Total Direct Cost: \$
Total Cost: \$

150,000 165,536

 Total:
 \$ 19,644
 \$ 6,902
 \$ 138,990
 \$ 165,536

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PROGRAM NO.	842	CLASSIFICATION: System Maint	enance	
FITLE:		Management Process		
TASK / PROJECT DESCRIPT	ION:	Maintain a functional congestion management system (CMS) for the Treasure Valley. Condu management process as needed, produce an annual Transportation System Monitoring Reportansportation system (ITS) architecture. Research, provide, and monitor transportation der Develop strategy for congestion management data collection.	ort, maintain regional inte	elligent
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	AND	Provides annual CMS report of the congestion levels on major corridors that compares previfor the change. Typically, reason for change is improvements needed such as signal timing a data collection of vehicle occupancy rates, additional research and evaluation of possible trastrategies.	and ITS. Periodic needs a	re: baseline
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER / FEDERAL CERTIFICATION R		Federal Code 23 CFR § 450.322 Congestion Management Process is one of the Planning F Management Areas (TMA). COMPASS has been collecting travel time data since 2003, which roads are functioning during the am and pm peak hours. This process and its results have be improvement program prioritization process. Travel time data collection and a data manage federal legislation. Furthermore, FHWA Final Rule and FTA Policy on ITS requires that all ITS or Mass Transit Account conform to the National ITS Architecture.	provides a summary of leen integrated into the tr ment plan are also requir	how the major ansportation red for MPOs in
FY2020 BENCHMARKS				
		MILESTONES / PRODUCTS		
Congestion Management ar Complete the Congestion Ma Complete the new Congestion	anagement An	nual (CMA) report using the National Performance Measure Research Data Set (NPMRDS) for	2019	Jan-Mar Dec
Set up a process to match a performance, recovery times a Set up a process to evaluate CMP Refine the process to calcula (supports travel demand mode	o link the NPM accident log da and non-reoccue the impact of ate average specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific specific sp	RDS travel time data to the COMPASS unique ID (PMID) system ta (from State Comm or ACHD) to the crash data and NPMRDS travel time data to evaluate s rring congestion f major roadway projects - under construction or completed to integrate into the CMA report eed using the NPMRDS data and consider using it for input speeds in the mode	•	Ongoing
Complete the regional 2019 Accept the final TMSO and I Project management of TSM Refine the integration of ma	ITS inventory TS Plan MO-ITS Plan up inagement and			Feb-Apr Dec Oct-Dec Ongoing Aug-Oct
LEAD STAFF: END PRODUCT: Update of the	Mary Ann Wa	Idinger Inagement Process and 2018 travel time data collection, analysis and report.	Expense Sun	
			Total Workdays: Salary	\$ 41,41
			Salary Fringe	\$ 41,4 18.3

LEAD STAFF:		Mary Ann Wa	ldinger			Expense Sun	nmary
END PRODUCT: U	Jpdate of the	Congestion Ma	anagement Pr	ocess and 20	18 travel time data collection, analysis and report.	•	ii iidi y
						Total Workdays:	
						Salary	\$ 41,4
						Fringe	18,3
						Overhead	6,2
						Total Labor Cost:	\$ 66,0
ESTIMATED DATI	E OF COMPLE	ΓΙΟΝ:			September-2020	DIRECT EXPENDITURES	:
	F.	nding Sources			Participating Agencies	Professional Services	\$ 61,9
	Tu	nung sources	•		Fai ticipating Agencies	Legal / Lobbying	
	Ada	Canyon	Special	Total	Highway Districts	Equipment Purchases	
CPG, K19258	\$ 45,275	\$ 15,907		\$ 61,182	Member Agencies	Travel / Education	
CPG, K19071				-	Federal Highways Administration	Printing	
				-		Public Involvement	
STP-TMA, K18694			57,400	57,400		Meeting Support	
· ·				-		Other	
Local / Fund Bal	6,951	2,442		9,393			
		,		-		Total Direct Cost:	\$ 61,9
Total·	\$ 52 226	\$ 18 349	\$ 57 400	\$ 127 976		842 Total Cost:	

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PROGRAM NO.		860			CLASSIFICATION: Syst	em Mainte	enance	
TITLE:					laintenance (GIS)			
TASK / PROJECT	DESCRIPTI	ION:	planning, con	tinual data a	I on current and accurate geographic information. For acquisition is necessary. This involves partnering with am GPS and orthophotography.		, ,	
PURPOSE, SIGNI REGIONAL VALU		AND	and the gene	ral public in	are used for internal budget support. COMPASS also the form of maps, data, and analysis. COMPASS worksory Workgroup (RGAWG) to create regional data that	s in conjun	iction with its member ac	
FEDERAL REQUII RELATIONSHIP T FEDERAL CERTIF REFERENCE TO S	TO OTHER A	EVIEW,	assumptions plan shall, at	for population a minimum,	50.324 (f) In updating the transportation plan, the lun, land use, travel, employment, congestion, and eccinclude (1) The projected transportation demand of the transportation plan"	nomic activ	vity. "The metropolitan t	ransportation
FY2020 BENCHM	IARKS				MILESTONES / PRODUCTS			
Provide GIS Data Data analysis, a Enterprise datab Data integration GIS Technology 2020 Census (n	ind maintena pase creation n	nce for perfor	mance reporti		ts.			Ongoing
GIS Cooperation Continue particip		Canyon Spatia	l Data Cooper	ative (SDC)	and Ada County Special Interest Group (SIG) meeting	gs		Quarterly/as
Regional Geogra Host the Regiona				ble regional	cooperation of GIS data			needed Quarterly/as needed
Regional Data Con Expand and main COMPASS staff w	ntain authorit			tadata on re	gional data sets			Ongoing
FY20 CIM 2040 2 Roadways: paver Freight: identify i Active Transporta Public Transporta	ment scoring needs and in ation: mainta	tegrate into so iin and update	cenarios the regional l	oike/ped pat		needs		Nov - Feb As Needed Ongoing
TIP Provide ongoing s	support							Ongoing
Orthophotograph Provide orthopho Continue to plan	tography dat							Ongoing
FY 20 Member R Update and main Update Boise Sta	tain the plan				and map (10 workdays)			Ongoing
LEAD STAFF:		Eric Adolfson						
		led use of GIS			egional planning; and 2) Continued GIS coordination .	and	Expense Sun Total Workdays: Salary Fringe	\$ 177,244 78,448
							Overhead Total Labor Cost:	26,903 \$ 282,595
ESTIMATED DATE		TON: ding Sources			September-2020 Participating Agencies		DIRECT EXPENDITURES Professional Services	
CPG, K19258 CPG, K19071	Ada \$ 64,830	Canyon \$ 24,043	Special	Total \$ 88,873	All Member Agencies		Legal / Lobbying Equipment Purchases Travel / Education Printing	42,000
STP-TMA, K19060 Ortho Pre-Paid Local / Fund Bal	10,878	3,822	96,705 83,333 249,318	96,705 - 83,333			Public Involvement Meeting Support Other	¢ 02.222
Total:	\$ 75,708		\$ 429,356	264,018 - \$532,929			Carry-Forward Total Direct Cost: 860 Total Cost:	\$ 83,333 \$ 250,333 \$ 532,928

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PROGRAM NO.		990			CLASSIFICATION:	Indirect / Ov	erhead	
TITLE:	T DESCRIPT		ations & Main		conditures that do not qualify fo	or raimburcament unda	r the federal quidelines. Progre	m dollars for
TASK / PROJEC	T DESCRIPT	ON:			oenditures that do not qualify fo PASS Board related events, med			m dollars for
PURPOSE, SIGI REGIONAL VAL		IND	Adequately co	over expenses ne	eeded to support the Board, Exe	ecutive Director, and ag	ency outside of federally funde	d projects.
FEDERAL REOL RELATIONSHIF FEDERAL CERT	TO OTHER A			federal or state i ts and expenditu	requirements concerning these res.	provisions; however, th	e Finance Committee oversees	and approves
FY2020 BENCH	MARKS							
Provide local do					IILESTONES / PRODUCTS			Ongoing
LEAD STAFF:		Meg Larsen					Expense Summar	гу
and COMPASS of		ver the direct	expenses need	ded to support th	ne Board, Executive Director, ed	quipment needs,	Total Workdays:	0
and Colvii A55 o	berations.						Salary	\$ -
							Fringe Overhead	-
						<u> </u>	Total Labor Cost:	\$ -
ESTIMATED DAT	E OF COMPLET	ION:			September-2020	D	IRECT EXPENDITURES:	
	F	unding Source	es .		Participating Agencies		Professional Services Legal / Lobbying	\$ 17,000
	Ada	Canyon	Special	Total \$ -	Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement	40,100 1,600
Other Local / Fund Bal			24,000 51,700	24,000 51,700 -			Meeting Support Other Total Direct Cost:	7,000 10,000 \$ 75,700
Total:	\$ -	\$ -	\$ 75,700	\$ 75,700		90	70 Total Cost:	\$ 75,700

DDOCDAM NO	01		CLASSIFICATION.	Indirect / Occurs	and .	
	91 upport Services La	abor	CLASSIFICATION:	Indirect / Overh	leau	
TASK / PROJECT DESCRIPTIO	N: To prov	vide labor to su nel managemer	pport the ongoing administrative nt, financial management, informa n. Work with independent auditor	ation technology manage	•	
PURPOSE, SIGNIFICANCE, AN REGIONAL VALUE:			ccounts payable/receivable, beneition, cash flow, annual audit, and			e, general
EEDERAL DEGLUDENENE	TI 00					
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER AC FEDERAL CERTIFICATION RE\	TIVITIES, expend (CFR) F (Unifor and ad Memor and Na	led properly. The art 200, Unifor m Guidance). I ministrative recandum of Unde mpa Urbanized	nent and Budget (OMB) requires the most recent OMB regulation iss mean Administrative Requirements, of the includes uniform cost principles quirements for all federal grants a restanding 04-01, Operation and Federal services and the agreement.	ued for this purpose is T Cost Principles, and Audi and audit requirements and cooperative agreeme inancing of the Metropoli	itle 2 U.S. Code of Federal t Requirements for Federal for federal awards to nonfi nts. tan Planning Organization	Regulations I Awards ederal entities in the Boise
FY2020 BENCHMARKS	.					
General Administration			MILESTONES / PRODUCTS			
Review standing agreements Conduct appropriate procurem Update COMPASS operational Monitor general workplace and Provide administrative assistar Personnel Management Prepare and complete recruitm Conduct employee annual eval Renew insurance policies	policies as needed personnel needs nee for agency need nent processes		ts, as needed			Aug As needed As needed Ongoing Ongoing As needed
Pursue FY2020 benefit options Financial Management Close FY2019 financial records Provide annual audit support a Complete COMPASS annual Au Prepare and distribute year-en Complete budget variance info Maintain inventory of furniture Information Technology Manage Information Technologo	nd complete financi dit Report d payroll reports rmation and report , equipment, hardw	to the Finance (are and softwar	re			Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Prioritize needs, analyze costs. Coordinate with staff to config Maintain security and integrity Coordinate systems with mem	ure equipment and s of IT systems, and	software to mee	et the needs of each position			
	leg Larsen				Expense Sumr	nary
			I management, financial manage ely monitored and communicated		Total Workdays: Salary Fringe Overhead	890 \$ - -
ESTIMATED DATE OF COMPLETIC	DN:		September-2020		Total Labor Cost: DIRECT EXPENDITURES:	\$ -
	g Sources		Participating Agencies		Professional Services	\$ -
Ada	Canyon Speci	al Total	Member Agencies Idaho Transportation Departmen	nt	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Tabal	•	Φ.			Total Direct Cost:	\$ -
Total: \$ - \$	- http://pwp/EV2020	\$ -	Warkahaata		991 Total Cost:	\$ -

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COMPASS BOARD AGENDA ITEM VI-B Date: December 16, 2019

2020 COMPASS State Legislative Positions

COMPASS supports increasing state and local transportation revenue.

Idaho's current transportation funding level remains inadequate to address the state's needs. State and local transportation entities still face critical funding shortfalls for maintenance and expansion projects.

<u>Increase state motor fuels excise tax</u>: The state fuel excise tax is currently the most effective "user-fee" mechanism available to secure additional adequate funding for state and local transportation needs. COMPASS supports increasing the state fuel excise tax to meet the infrastructure needs of Idahoans, reduce congestion, increase safety, and improve the flow of freight.

<u>Consider indexing state fuels excise tax to rate of inflation</u>: Indexing the state fuels tax to rate of inflation would mitigate the challenges of increasing costs of construction over time, and the perceived political risk of active rate changes on the part of the legislature.

<u>Consider alternative user-charge concepts:</u> New automotive technologies and increased fuel efficiency necessitate expanding transportation user-fee concepts beyond fuel excise tax and automobile registration. A mileage-based user fee is reasonable to ensure all users of Idaho's roads and bridges pay a share of those costs.

Reinstitute Strategic Initiatives "surplus eliminator" provision for transportation: The Strategic Initiatives funding mechanism proved to be a useful mechanism for state and local maintenance projects. Those funds were used to successfully leverage additional federal grant funds for I-84. COMPASS supports reinstating this transportation funding mechanism and maintaining a 60-40 state/local share of those funds.

2020 COMPASS State Legislative Positions

1. Support Local Option Sales Tax Authority

Local Option Sales Tax Authority legislation could provide local units of government a tool to request supplemental infrastructure revenue for specific projects as approved by voters. COMPASS recognizes the value of such a tool to enhance roadway and/or transit projects to the benefit of our region.

2. Support dedicated funding source for public transportation

Idaho is one of few states in the country that does not provide a dedicated funding source for public transportation needs. As the population of the state and region continues to grow and diversify, both urban and rural public transportation entities struggle to meet the mobility needs of their communities.

3. <u>Support statutory authority to implement High Occupancy Vehicle (HOV) lanes</u>
Current statutory language restricts locations in which HOV lanes may be utilized.

4. <u>Support dedicated funding for safe, community-oriented bicycle and pedestrian options</u>

Safe community and neighborhood-oriented bicycle and pedestrian options should be a priority for the state.

5. Support a state-wide hands-free electronic device while driving statute

The use of electronic devices while driving has proven to be a major traffic safety issue in Idaho, responsible for a preventable number of injuries and deaths. COMPASS supports implementing a state-wide driving safety policy prohibiting the use of handheld devices while driving a motor vehicle on state and local roadways.

6. <u>Support implementation of a weight/distance fee for heavy commercial and farm vehicles</u>

COMPASS supports implementation of a mileage-based fee structure for heavy vehicles travelling on state and local roadways to include out-of-state vehicles travelling through the state. Heavier axle weights exert proportionately more wear on Idaho roadways. An updated fee structure for heavier vehicles should account for the maintenance costs of such wear.

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COMPASS BOARD AGENDA ITEM VI-C Date: December 16, 2019

2020 COMPASS Federal Transportation Position Statements

REAUTHORIZATION OF FAST ACT

COMPASS encourages timely reauthorization of the FAST Act.

The Fixing America's Surface Transportation (FAST) Act expires September 30, 2020. Consistent federal investment through a new long-term surface transportation reauthorization, developed in consultation with federal, state, and local partners, would allow local governments to address much-needed infrastructure improvements. Any new package must adequately reflect the role local governments play in the national transportation network.

FEDERAL TRANSPORTATION FUNDING

Provide more direct funding to local governments and increase local decision-making authority: The FAST Act made some progress toward more direct funding to local governments, while placing greater responsibility on those entities to develop and meet system performance goals. COMPASS encourages more direct allocation and flexibility to regions, MPOs, cities, and counties with transportation infrastructure responsibilities.

<u>Maintain and increase set-aside for off-system bridges:</u> Nearly eighty percent of the nation's bridges are the responsibility of local entities (not on the federal-aid highway system). This funding is needed for local entities to safely operate and maintain these bridge structures.

<u>Streamline the federal permitting process (One Federal Decision):</u> COMPASS supports the streamlining of the federal transportation project delivery process to facilitate timely construction of federally funded projects and reduce project delays and expense.

<u>Increase federal funding for public transportation:</u> Public transportation providers in both urban and rural areas of Idaho operate on very limited funding. Congress should provide more robust growth in federal public transportation programs to help public transportation systems meet the needs of their communities.

<u>Maintain federal support for non-motorized transportation options:</u> Encouragement to participate in, and incentives to provide safe bicycle and pedestrian mobility options should remain a priority for Congress. Federally funded transportation projects should incorporate safe bicycle and pedestrian pathways

<u>Support maintaining fiscal constraint requirement on long-range plans:</u> Long range transportation plans are currently required to be limited to projects that can be completed with the level of funding reasonably expected to be available. This is a responsible approach to transportation planning, and limits the creation of unreasonable expectations that projects could

be completed when funding is inadequate. COMPASS opposes eliminating the fiscal restraint requirements for long-range plans.

OTHER PROVISIONS

Congress must provide long-term solvency of the Highway Trust Fund.

COMPASS recognizes the Highway Trust Fund will become insolvent in 2021. Congress must solve this funding issue in a permanent, meaningful way, eliminating the need for short-term infusion of general fund dollars. Reauthorization proposals must address HTF funding to meet national transportation demands.

<u>Support federal fuel excise tax increase:</u> The federal fuel tax has not been increased since 1993 (26 years), and remains the most readily available "user-pay" solution to stabilizing the Highway Trust Fund.

<u>Index federal fuel tax to rate of inflation:</u> Indexing the motor fuels tax to rate of inflation will mitigate many of the political challenges associated with funding the Highway Trust Fund into the future.

Add additional Road User Charge concepts: Improvements in fuel efficiency and development of alternative fuel vehicles have a negative effect on the Highway Trust Fund. Additional user fee concepts such as a mileage-based user fees, are necessary to capture evolving trends and changes in relation to transportation infrastructure funding.

Rail Corridor Use: COMPASS urges Congress and the Federal Railroad Administration (FRA) to ensure that the expectations set in the Rail Passenger Service Act of 1970 (RPSA) for reasonable cooperation between intercity passenger rail providers and railroad companies is upheld. Agreements for local use of rail owned by rail companies should not be subjected to unreasonable compensation requests and unjustifiable delay, and the FRA should utilize their authority to achieve the intent of law.

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COMPASS BOARD AGENDA ITEM VI-D Date: December 16, 2019

Topic: Recommend Communities in Motion 2050 Population Forecast

Request/Recommendation:

Approve the Communities in Motion 2050 population forecast.

Summary:

As COMPASS begins the development of *Communities in Motion 2050* (CIM 2050), one of the initial steps in identifying needed transportation improvements is to predict demographic and growth changes. The CIM 2050 demographics forecast will be developed in three main phases, first, establish a control forecast, second, allocate growth to various subareas in the region, and third, reconcile the forecast annually to account for new, entitled developments.

On November 14, 2019, the Demographic Advisory Workgroup (DAWG) reviewed several methods of regional population forecasting, including:

- cohort component: forecast based on birth, death, and migration rates established by the DAWG
- econometric: forecast based on the regional economy
- peer or analogous area: forecast based on how similar metropolitan areas grew over the last several decades
- top-down or ratio: forecast based on the assumption that the Treasure Valley will grow in proportion to the forecasted population of the larger Rocky Mountain region
- trend: forecast based on the net increase since 2000.

The DAWG recommended averaging these forecasts for a 1.338% growth rate. This growth rate results in a 2050 population forecast of 1,075,000. COMPASS Board previously adopted a 2040 population forecast of 1,022,000 on October 17, 2011.

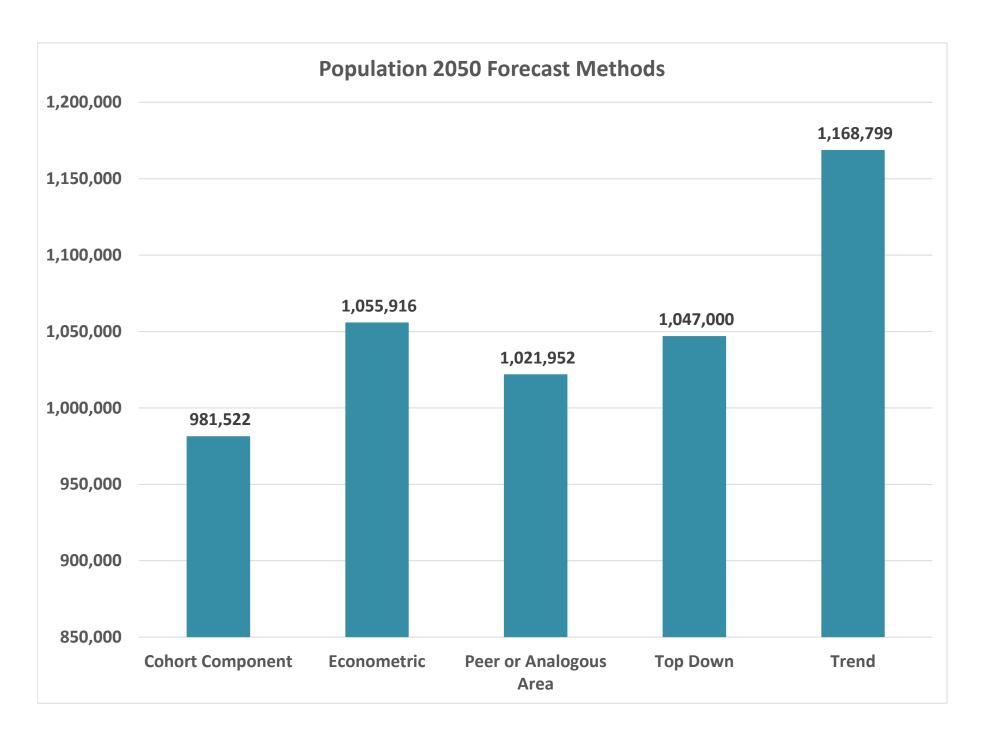
Implication (policy and/or financial):

The population forecast is the first step in developing a regional transportation plan and provides a baseline for doing transportation service deficiency analysis, air quality conformity, calculating housing demand, and infrastructure planning.

More Information:

- 1) Attachment—Population 2050 Forecast Methods
- 2) For additional information contact: Carl Miller, Principal Planner, at (208) 475-2239 or cmiller@compassidaho.org

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COMPASS BOARD AGENDA ITEM VI-E

Date: December 16, 2019

Topic: National Highway System

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' approval of recommended changes to the National Highway System (NHS). The Regional Transportation Advisory Committee (RTAC) recommended approval on November 20, 2019.

Background/Summary:

In June 2019, COMPASS staff was made aware that the NHS, updated under MAP-21 in October 2012, contained several locally owned roadways and was overdue for a review. Many of these locally owned roadways were added to the NHS in 2012 simply because they were designated as principal arterials. Per federal regulations, the NHS should consist of roadways important to the nation's economy, defense, and mobility. The current NHS in Ada and Canyon Counties consists of over 384 centerline miles (Attachment 1).

Shortly after the NHS was updated in 2012, RTAC reviewed the revised system, but was reluctant to make any changes at that time, as it was uncertain if National Highway Performance Program (NHPP) appropriations would be, in some way, linked to number of roadway miles on the NHS. It has since been clarified that NHPP appropriations are not tied to NHS mileage.

On the national front, the update to the NHS under MAP-21 added over 230,000 miles of roadway, but not without consequences. In 2016, the Federal Highway Administration (FHWA) issued a memo stating that it heard from the American Association of State Highway and Transportation Officials (AASHTO) and several states that the MAP-21 provision caused some **unintended consequences**, specifically related to bringing the newly added principal arterials into compliance with NHS federal requirements:

"All highways on the NHS, including those segments added by MAP-21, must comply with applicable Federal regulations. These requirements include <u>design standards</u>, contract administration, State-FHWA oversight procedures, Highway Performance Monitoring System reporting, National Bridge Inventory reporting, national performance measures data collection, and outdoor advertisement/junkyard control." (National Highway System Question & Answers, updated 5/23/2013)

In July 2019, COMPASS staff began a process to update the NHS in Ada and Canyon Counties by meeting with the six transportation agencies within the planning area that have local roads on the NHS.

In the August 2019 RTAC meeting, members discussed the NHS and the changes made to the system based on MAP-21. Following that, in the September RTAC meeting, members reviewed a high level summary of the proposed changes. In the October meeting, members reviewed the changes in detail, and in November moved to recommend COMPASS Board of Directors' approval of the changes.

In total, 129 centerline miles (33%) of 384 centerline miles currently on the NHS are recommended for deletion.

Pending COMPASS Board of Directors approval of the changes, COMPASS staff will submit the required materials to the Federal Highway Administration (FHWA) Idaho office for consideration and forwarding to FHWA-Headquarters. COMPASS staff anticipates submittal to the FHWA Idaho office by February 2020.

Implication (policy and/or financial):

Local transportation agencies could be burdened with additional reporting, data collection, design requirements, contract administration, and oversight when implementing a roadway project if the roadway is needlessly on the NHS system. Deleting unnecessary roadways will alleviate these issues. These changes will not alter the functional classification of any roadways on the 2025 federal aid or planning functional classification maps.

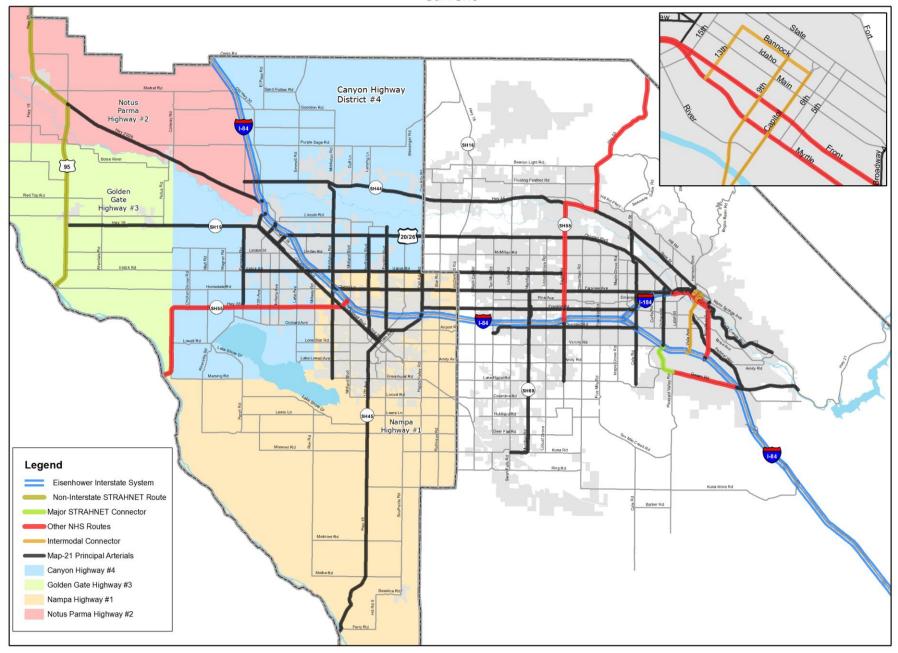
More Information:

- 1) Attachment 1: NHS, Current
- 2) Attachment 2: NHS, Showing Requested Deletions
- 3) Attachment 3: NHS Draft Revised, Deletion List, and Maps
- 4) For detailed information contact: Mary Ann Waldinger, Principal Planner, at 208/475-2242 or mwaldinger@compassidaho.org.

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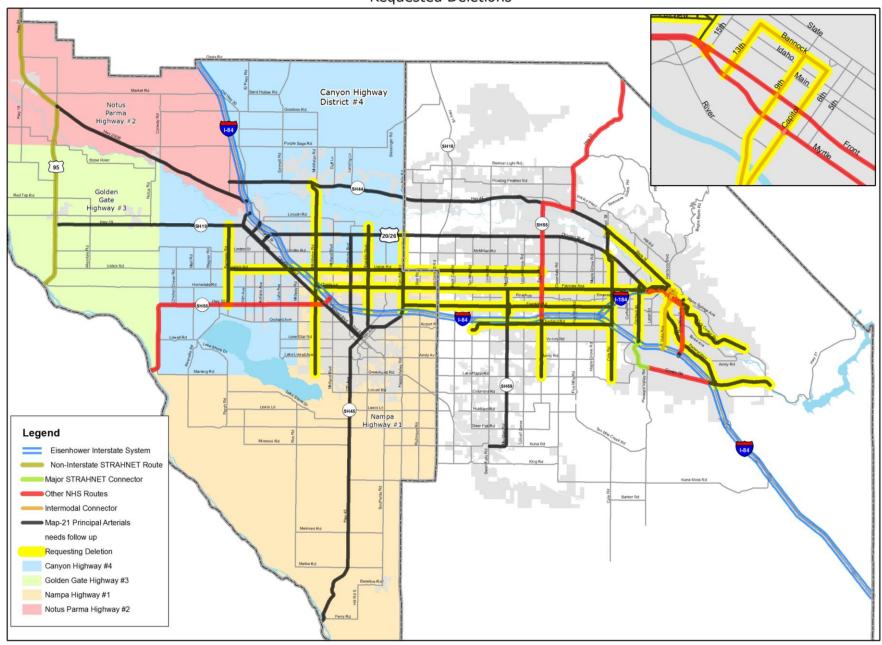
National Highway System, Ada and Canyon County Current





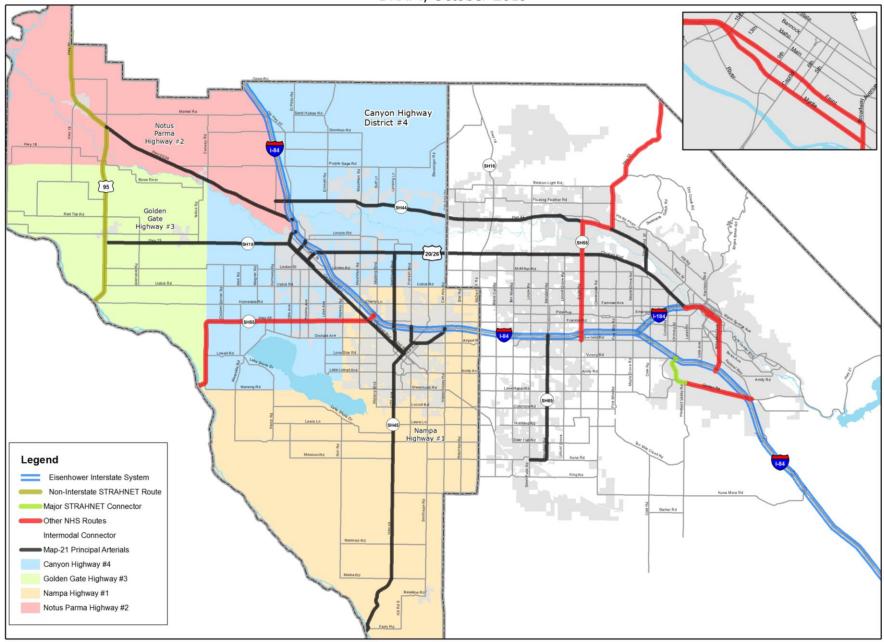
National Highway System, Ada and Canyon County **Requested Deletions**





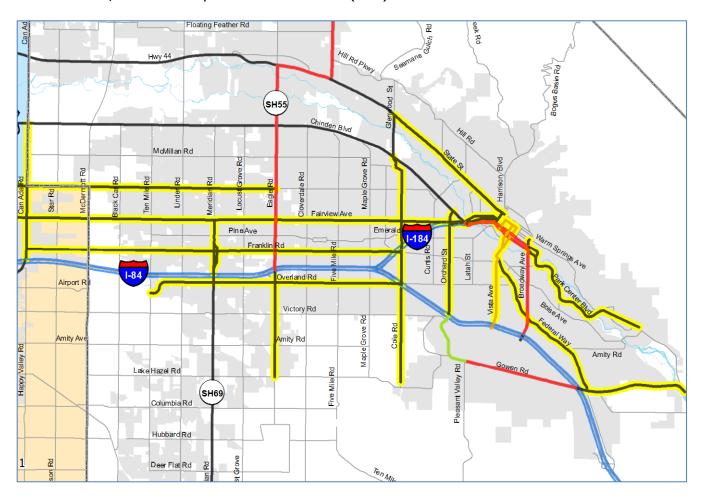
National Highway System, Ada and Canyon County DRAFT, October 2019





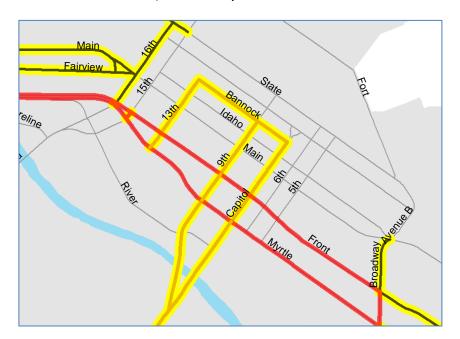
List of ACHD and ITD's Roadways Designated on the NHS Requesting "Deletion" (highlighted in yellow on the map; see following page for an inset of requests in downtown Boise)

- State Street, Glenwood Street (SH 44) to 15th Street
- Ustick Road, Can Ada Road to Eagle Rd (SH 55)
- Fairview Avenue, McDermott Road to Orchard Street
- Main Street, Orchard Street to 16th St
- Fairview Avenue, Orchard Street to 16th St
- Franklin Road, McDermott Road to Cole Road
- · Overland Road, Ten Mile Road to Cole Road
- Can Ada Road, Ustick Road to US 20/26
- Meridian Road, Exit 44 (Meridian Interchange) westbound ramps to Fairview Avenue
- Main Street in Meridian, Central Drive to the "crossover" at Meridian Road
- Eagle Road, Lake Hazel Road to Overland Road
- Cole Road/Mountain View Drive, N. Glenwood Street, Lake Hazel Road to US 20/26
- Orchard Street, Exit 52 (Orchard Interchange) westbound ramps to US 20/26
- Vista Avenue, I-84/Vista Avenue Westbound ramps to Capitol Boulevard
- Federal Way, SH 21 to Capitol Boulevard
- Parkcenter Boulevard, Eckert Road to Park Boulevard
- SH 21, Federal Way to Diversion Dam (ITD)



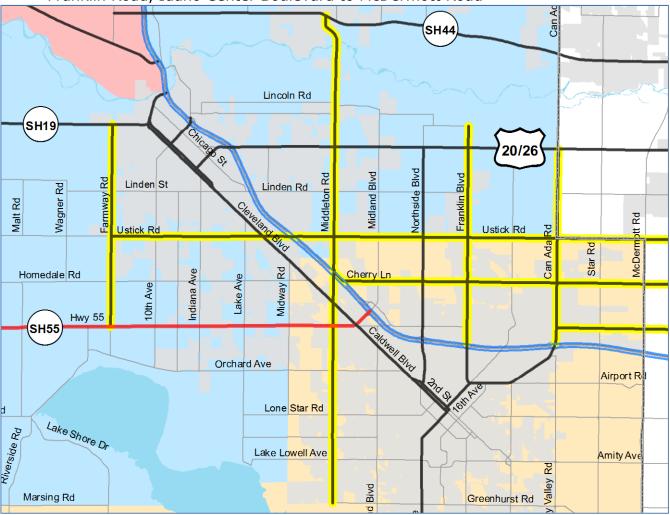
List of ACHD's Roadways Designated on the NHS in or near downtown Boise Requesting "Deletion" (highlighted in yellow on the map)

- 16th Street, Myrtle Street to State Street
- 15th Street, Myrtle Street to Front Street
- 13th Street, Myrtle Street to Bannock Street
- 9th Street, Capitol Boulevard / Island Avenue to Bannock Street
- Capitol Boulevard, Vista Avenue/Federal Way to Bannock Street
- Broadway Avenue, Front Street to Warm Springs Avenue
- E. Park Boulevard, Broadway Avenue to Parkcenter Boulevard
- E. Front Street, Broadway Avenue to Parkcenter Boulevard



List of City of Caldwell, City of Nampa, Nampa Highway District #1, and Canyon Highway District #4's Roadways Designated on the NHS Requesting "Deletion" (highlighted in yellow on the map)

- Farmway Road, SH 55 (Karcher Road) to SH 19 (Simplot Boulevard)
- Ustick Road, Farmway Road to Can Ada Road
- Middleton Road, Greenhurst Road to SH 44
- Cherry Lane, Middleton Road to McDermott Road
- Franklin Boulevard, I-84 Westbound Ramps (Exit 36) to Joplin Road
- Idaho Center Boulevard / Can Ada Road, I-84 Westbound Ramps (Exit 38) to US 20/26
- Franklin Road, Idaho Center Boulevard to McDermott Road





COMPASS BOARD AGENDA ITEM VI-F

Date: December 16, 2019

Topic: Amendment to the FY2019-2023 and FY2020-2026 Regional Transportation Improvement Programs (TIPs)

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' adoption of Resolution 04-2020 (Attachment 1) amending the FY2019-2023 and FY2020-2026 TIPs. The Regional Transportation Advisory Committee (RTAC) recommended approval on November 20, 2019.

Background/Summary:

COMPASS Policy 2019-02, COMPASS Regional Transportation Improvement Program (TIP) Amendments, requires COMPASS Board of Directors approval to amend the TIP in the following situations:

Criteria No.	Amendment Criteria	Public Involvement
1	Add new project	X
2	Remove project	X
3	Advance or delay funds across fiscal years outside the first four years of the program	
4	Significant change to project termini or scope	X
5	Change that affects air quality conformity demonstration	X
6	Transfer funding from the Federal Highway Administration (FHWA) to the Federal Transit Administration (FTA) or vice versa	
7	Change in project costs, if project total increases by more than 30% or \$2,000,000, whichever is less, with minimum change amount of \$25,000	
8	Conversion of funds from local to federal using limitations in #7	

A summary of the actions in the proposed amendment is provided below, including a reference to the criteria number requiring an amendment from the table above. Financial details are provided in Attachment 1. Letters of request are included in Attachment 2.

- The Idaho Transportation Department (ITD), on behalf of the City of Nampa, requests to delay the **Railroad Crossing**, **Midland Boulevard** project (**Key Number 22034**) from FY2019 to FY2020 and increase funding by \$29,000 to match the engineer's estimate. (Criteria #7)
- Valley Regional Transit (VRT) requests \$1,231,000 (60% increase) to increase the
 Transit Asset Management, Boise Area project (Key Number 18788) funded with
 FTA 5307 large urban dollars. In addition, this action carries \$495,000 in FY2019 funds to
 FY2020, increases FY2020 funds using unprogrammed dollars, and updates funds in
 FY2021 through FY2025. (Criteria #7)
 - VRT requests up to an additional \$2,000,000 each year for their Transit Asset
 Management, Boise Area project (Key Number 19057) funded with Surface
 Transportation Program (STP) funds in the Transportation Management Area (TMA)
 to cover the shortage of funds for asset replacement. Funds would transfer from the
 FHWA to FTA for obligation. (Criteria #6)

- o Through TMA balancing on October 23, 2019, RTAC recommended \$14,000 to help fund this request using unprogrammed funds.
- Through TMA balancing on November 20, 2019, RTAC recommended \$77,758 to help fund this request. Funds are from Capital Maintenance, ACHD – FY2016 (Key Number 13907), which is closing and has excess funding.
- The Ada County Highway District (ACHD) requests \$668,000 for construction and \$190,000 for right-of-way costs to increase **US 20/26 (Chinden)**, **Locust Grove Road to SH-55 (Eagle Road)** in Ada County **(Key Number 19944)** to cover ACHD's portion of the US 20/26 and Locust Grove Road intersection improvements. ITD requests \$3,606,000 to match the final engineer's estimated cost of the remainder of the project. (Criteria #7)
 - o Through TMA balancing on October 23, 2019, RTAC recommended \$110,000 using unprogrammed STP-TMA "one-time" funds be used to partially cover ACHD's construction request. The remainder will be shown as local funds, with the intent to convert local funds to federal aid when available.
 - o ITD's request will be funded with state funds through the statewide balancing process using funds released from other projects.

None of these actions require public comment.

Implication (policy and/or financial):

This amendment funds cost increases for four projects, allowing funds to be ready for immediate obligation. One project is also included for transparency.

While the FY2020-2026 TIP has been adopted by the COMPASS and Idaho Transportation Boards of Directors, it is not official until it is approved by FHWA and FTA. The current FY2019-2023 TIP remains in effect until final FHWA/FTA approval of the FY2020-2026 TIP, anticipated by December 31, 2019. Changes to projects in early FY2020 occur via amendments to the FY2019-2023 TIP.

More Information:

- 1) Attachment 1: Resolution 04-2020
- 2) Attachment 2: Request letters
- 3) For detailed information contact: Toni Tisdale, Principal Planner, at 208/475-2238 or ttisdale@compassidaho.org.

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Attachment 1

RESOLUTION NO. 04-2020

FOR THE PURPOSE OF AMENDING THE FY2019-2023 and FY2020-2026 REGIONAL TRANSPORTATION IMPROVEMENT PROGRAMS

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 FY2019-2023 and FY2020-2026 Regional Transportation Improvement Programs in compliance with all applicable state and federal regulations; and

WHEREAS, the attached table details the amendment to the FY2019-2023 and FY2020-2026 Regional Transportation Improvement Programs.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho's Board of Directors approves the amendment to the FY2019-2023 and FY2020-2026 Regional Transportation Improvement Programs.

ADOPTED this 16th day of December 2019.

	By:
ATTEST:	Tom Dale, Chair Community Planning Association of Southwest Idaho Board of Directors
By:	

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COMPASS Amendment #9 for the FY2019-2023 Regional Transportation Improvement Program (TIP) and Amendment #1 for the FY2020-2026 TIP (Totals based on FY2019-2023 TIP)

Idaho Transportation Department, October 7, 2019

		Scheduled Costs (including Match) (costs in \$1,000)									
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM		
22034	Railroad Crossing, Midland Boulevard,	2019	10					40	50		
	Nampa		<u>O</u>					<u>O</u>	<u>0</u>		
	Funding Source: Fed RRX	2020	0			0	0		Ð		
			<u>3</u>			<u>64</u>	<u>12</u>		<u>79</u>		
	Upgrade signals at the Midland	2021							0		
	Boulevard Union Pacific Railroad	2022							0		
	crossing. (Federal = \$71,000)	2023							0		
		PD							0		
	Delay project from FY2019 to FY2020.	(2024)									
	Decrease PE by \$7,000 and construction by \$40,000. Increase UT by \$64,000 and CE by \$12,000 to match engineer's estimate.	SUM	10 3	0	0	0 <u>64</u>	0 <u>12</u>	4 0 <u>0</u>	50 <u>79</u>		
	Overall previous obligations = \$0 Overall increase = 57.0%										

Valley Regional Transit, October 11, 2019

		Schedu	uled Co	osts (in	cluding	Matc	h) (co:	sts in \$1	,000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
18788	Transit Asset Management, Boise Area, VRT	2019						495 <u>0</u>	495 <u>0</u>
	Funding Source: FTA 5307 LU	2020						295 2021	295 <u>2021</u>
	Fund capital projects identified in the Transit Asset Management Plan in the	2021						295 229	295 <u>229</u>
	Boise Urbanized Area. (Federal = \$2,533,000)	2022						295 229	295 229
	Carry over \$495,000 from FY2019 to	2023						295 229	295 229
	FY2020 and increase FY2020 by \$1,231,000 using unprogrammed funds. Adjust out year funding to match FY2020-	PD (2024) (2025)						295 229 229	295 229 229
	2026 TIP. Previous obligations = \$0 Increase = 60.71%	SUM	0	0	0	0	0	1970 <u>3166</u>	1970 <u>3166</u>

Regional Transportation Advisory Committee, October 23, 2019, and November 20, 2019
Idaho Transportation Department, October 24, 2019

	Idano Transportatio		duled Co) (cost	s in \$1,0	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19057	Transit Asset Management, Boise Area, VRT – FY2020	2019							0
	Funding Source: STP-TMA	2020						1575	1575
	Fund capital projects identified in the	2021						<u>1667</u>	<u>1667</u> 0
	Transit Asset Management Plan in	2022							0
	2020 in the Boise Urbanized Area.	2023							0
	(Federal = \$1,545,000)	PD (2024)							0
	Increase construction by \$91,758 to	SUM	0	0	0	0	0	1575	1575
	replace assets with scores of 2.0 or less in the Asset Management Plan.							<u>1667</u>	<u>1667</u>
	Funds from unprogrammed amount (\$14,000) and KN 13907 (\$77,758).								
	Overall previous obligations = \$0 Overall increase = 5.83%								
13907	Capital Maintenance, ACHD – FY2016	2019							0
	Funding Source: STP-TMA	2020					θ	0	θ
		2024					<u>-1</u>	<u>-77</u>	<u>-78</u>
	Supplement the local maintenance program, to complete work such as	2021 2022							0
	overlays on arterials and collectors in	2023							0
	the Boise Urbanized Area. (Federal = \$72,000)	PD (2024)							0
	Decrease CE by \$1,016 and CN by \$76,742. Move funds to KN 19057.	SUM	0	0	0	0	0 <u>-1</u>	0 <u>-77</u>	0 -78
	Overall previous obligations = \$590,000								
	Overall decrease = 13.18%								
19944	US 20/26 (Chinden), Locust Grove Road to SH-55 (Eagle Road), Ada County	2019		125					125
	Funding Source: STP-TMA ("One-Time")	2020						0 110	0 110
	Time)	2021						<u>110</u>	0
	Widen US 20/26 (Chinden Boulevard)	2022							0
	between Locust Grove Road and SH-55 (Eagle Road) in the Cities of Boise,	2023 PD							0
	Eagle, and Meridian. (Federal =	(2024)							O
	\$218,000)	SUM	0	125	0	0	0	0 <u>110</u>	125 235
	Increase construction by \$110,000 to partially cover ACHD's legs of the US/2026 and Locust Grove Road intersection. Funds from unprogrammed amount.							<u>110</u>	<u> </u>
	Overall previous obligations = \$2,112,000 Overall project total = \$18,636,000 Overall increase = 31.50%								

		Sche	duled Co	sts (inc	luding	Match	ı) (cost	s in \$1,0	000)
Key No	Project	Cost year	PE	PEC	RW	UT	CE	CN	SUM
19944	US 20/26 (Chinden), Locust Grove Road to SH-55 (Eagle Road), Ada County	2019						0	0
	Funding Source: Local Participating	2020			0 <u>190</u>			0 <u>558</u>	0 <u>748</u>
	Same as above. (Federal = \$0)	2021							0
	DW \$400,000 LON	2022							0
	Increase RW by \$190,000 and CN by	2023							0
	\$558,000 to partially cover ACHD's legs of the US/2026 and Locust Grove	PD (2024)							0
	Road intersection.	SUM	0	0	0 190	0	0	0 <u>558</u>	0 748
19944	US 20/26 (Chinden), Locust Grove Road to SH-55 (Eagle Road), Ada County	2019			2935				2935
	Funding Source: TECM	2020	Ð	0	0		500	8500	9000
			<u>-90</u>	<u>-11</u>	<u>-100</u>		<u>1103</u>	<u>11705</u>	<u>12607</u>
	Same as above. (Federal = \$0)	2021							
	D PE had \$00,000, PEC had	2022							0
	Decrease PE by \$90,000, PEC by	2023							0
	\$11,000 and ROW by \$100,000. Increase CE by \$603,000 and CN by	PD (2024)							0
	\$3,205,000 to match engineer's estimate. Funds from statewide balancing.	SUM	0 -90	0 <u>-11</u>	2935 2835	0	500 1103	8500 11705	11935 15542

5307 = transit urban formula funds ACHD = Ada County Highway District CE = Construction Engineering CN = Construction Engineering
CN = Construction
Fed RRX = Federal Railroad Crossing
FTA = Federal Transit Administration
FY = Fiscal Year

LU = Large Urban (Boise Urbanized Area)
PE = Preliminary Engineering
PEC = Preliminary Engineering Consultant
PD = Preliminary Development

RW = Right-of-Way

SH = State Highway STP = Surface Transportation Program

TECM = Transportation Expansion and Congestion

Mitigation
TMA = Transportation Expansion and Congestic
Mitigation
TMA = Transportation Management Area (Boise
Urbanized Area)
US = United State (highway)
UT = Utilities

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October 11, 2019

Matt Stoll, Executive Director COMPASS 700 NE 2nd Street, Suite 200 Meridian, ID 83642

RE:

FY19 TIP Un-Programmed 5307 LU/SU and STP TMA funding carryforwards and TIP Amendments and Modifications

Dear Matt,

Valley Regional Transit is requesting the following projects be carried forward to the FY2020 TIP.

Key Number	Federal Fiscal Year	Funding Source	Description Federal Amount Local		arry Forward Amount	Reason Reason				
LARGE	URBAN			COLUMN S		RESS.				
19122	2018	5339	Rolling Stock, Infrastructure and Technology	\$	123,936	\$	30,984	\$	154,920	Needs to be obligated
19122	2019	5339	Rolling Stock, Infrastructure and Technology	\$	555,000	\$	138,750	\$	693,750	Needs to be obligated
18788	2019	5307 LU	Rolling Stock, Infrastructure and Technology	\$	1,389,519	s	347,380	S	1,736,899	Carry forward. Appropriation was larger and VRT is able to do more capital projects with the additonal funding. Needs to be obligated.
18854	2019	5307 LU	Planning Program Support and Short Range Planning	\$	352,000	\$	88,000	\$	440,000	Needs to be obligated
18847	2019	5307 LU STP	Rolling Stock, Infrastructure and Technology	\$	129,724	\$	10,276	\$	140,000	Needs to be obligated
SMALL	URBAN			10.2						
18781	2017	5307 SU	Rolling Stock, Infrastructure and Technology	\$	147,000	\$	36,750	\$	183,750	Needs to be obligated
18781	2018	5307 SU	Rolling Stock, Infrastructure and Technology	\$	405,000	\$	101,250	\$	506,250	Needs to be obligated
20789	2018	5307 SU	Rolling Stock, Infrastructure and Technology	\$	248,800	\$	62,200	\$	311,000	TVT Nampa TOD Project, needs to be obligated
18842	2019	5307 SU	Planning Program Support and Short Range Planning	\$	246,603	\$	61,651	s	308,254	Needs to be obligated
18781	2019	5307 SU	Rolling Stock, Infrastructure and Technology	\$	841,118	\$	210,280	\$	1,051,398	Needs to be obligated

Valley Regional Transit has existing funding in FY2019 and FY2020 respectfully requests the following administrative amendment and modifications to the FY2020-2026 TIP as reflected on the next page:

Key Number	Federal Fiscal Year	Funding Source	Description	Current Ti	P	Federal Amount		Local	Amended Total F/L Amount	Reason	
Large Urban		1011710220									
18788	2019	5307 LU	Rolling Stock, Infrastructure and Technology	\$ 183,00	00	1,616,634	\$	404,159	\$ 2,020,793	Appropriation was larger and VRT is able to do more capital projects with the additonal funding for VRT and Subrecipient	
18854	2020	5307 LU	Planning and Mobility Implementation	\$ 806,00	00 5	1,213,092	\$	303,273	\$ 1,516,365	Primary increase is for Mobility Implementation due to the tremendous growth within the mobility programs.	
19137	2020	5307 LU	Preventive Maintenance and Demand Response	\$ 2,086,0	00	2,540,034	\$	635,009	\$	Balancing projects to to budget actuals.	
	Small Urbar)	CONTRACTOR OF STREET				id.				
18781	2018	5307 SU	Rolling Stock, Infrastructure and Technology	s -		405,000	\$	101,250	\$ 506,250	Add to TIP, additional appropriation	
18842	2020	5307 SU	Planning and Mobility Implementation	\$ 302,0	00	572,865	\$	143,216	\$ 716,081	Balancing projects to to budget actuals.	
18781	2020	5307 SU	Rolling Stock, Infrastructure and Technology	\$ 1,130,0	00	690,793	\$	172,698	\$ 863,491	Reduce TIP to reflect new amount.	

Please contact me if you have any questions about this request. Thank you in advance for your consideration.

Sincerely,

Veel Booleshein

Kelli Badesheim

VRT Executive Director

KB:kj



TO: Matt Stoll, Executive Director, COMPASS

FROM: Kelli Badesheim, Executive Director, VRT

SUBJECT: Request for Surface Transportation Funding

DATE: July 8, 2019

Summary:

As the Regional Public Transportation Authority (RPTA) for Ada and Canyon counties, Valley Regional Transit (VRT) is responsible for developing a list of funded and unfunded public transportation capital needs in the region. The VRT Board of Directors adopted the Transit Asset Management (TAM) Plan in 2018. The plan requires an analytical process to prioritize all regional public transportation assets. VRT uses this prioritization process to improve and maintain all public transportation assets in a State of Good Repair (SGR). The following outlines the process for asset management and the findings of our current replacement and maintenance priorities for capital required to support existing services in the region.

VRT adopted a policy to establish the TAM target of 2.5 for most of the asset categories. VRT defines the assets below 2.5 as either delayed replacement or deferred maintenance. VRT completed an analysis to determine the level of investment required to replace all assets under the 2.5 score in a five-year replacement/improvement scale. VRT score assets and update the analysis each year.

VRT staff provided the details of the analysis to the Regional Technical Advisory Committee (RTAC) on June 26, 2019. The information provided in the packet outlined the details of the annual investment required to reach the five-year replacement/improvement goal. The total need to address the capital backlog for the region is \$35 million. VRT has federal funding to address the issues in the small urban area. VRT requires up to \$2 million annually in additional federal funding in the large urban area to meet the replacement goal.

Recommendation/Request:

Based on the average annual need, <u>VRT requests up to \$2 million each year</u> to address assets in the Boise system with scores between 0.0 through 2.5. VRT would fund projects identified in the Transit Asset Management Plan including rollingstock replacement, CNG fueling system improvements, and infrastructure improvements. In addition, the projects represented in these categories are "shovel ready" and can be selected and scaled based on the additional federal funding secured. The local match

has been identified and is currently being secured through VRT's annual budgeting process.

Implication (policy and/or financial):

Maintaining public transportation assets in a state of good repair is critical to ensure the continuity and cost effective delivery of regional public transportation services. The asset management system provides a data-drive approach to achieving priorities that ensure assets are replaced at the optimal time.

Please contact me if you have any questions. Thank you in advance for considering this request.

	Approved STP Funding FY20 Approved 10/23/19			\$1,575,000 \$14,000			
				\$1,589,000	-		
Priority	Sponsor	Description		Funded	FY2	0 STP Request	'20 Unfunded Remaining
	Boise State	>30' Replacement Bus	\$	151,090			
1	Valley Regional Transit	35' Buses (0.6-1.0)	\$	1,437,910	\$	2,000,000	\$ 1,321,728
			\$	1,589,000	\$	2,000,000	\$ 1,321,728



Rebecca W. Arnold, President Mary May, 1st Vice-President Sara M. Baker, 2nd Vice-President Jim D. Hansen, Commissioner Kent Goldthorpe, Commissioner

September 4, 2019

Matt Stoll, Executive Director COMPASS 700 NE 2nd Street, Suite 200 Meridian, ID 83642

Dear Mr. Stoll:

ACHD requests \$668,000 in FY2020 federal funds to pay for construction of ACHD's legs of the US Highway 20/26 (Chinden Blvd) and Locust Grove Road intersection improvement project (KN 19944). This is an ITD project, and ACHD has an executed Cooperative Agreement with ITD for the design, construction and funding of ACHD's portion of KN 19944. ACHD seeks federal funds for joint projects with ITD when the projects have been designed to federal standards and they require ACHD's financial participation. Additionally, because of the inclusion of STAR funding, ITD advanced Chinden Blvd projects from FY2022 to FY2020.

Please distribute funds within the project like this:

$$CC - \$0 + \$27,750 = \$27,750$$

$$CE - \$0 + \$55,500 = \$55,500$$

$$CN - \$0 + \$584,750 = \$584,750$$

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

Sincerely.

David G. Wallace

Deputy Director, Planning and Projects

Ada County Highway District



Rebecca W. Arnold, President Mary May, 1st Vice-President Sara M. Baker, 2nd Vice-President Jim D. Hansen, Commissioner Kent Goldthorpe, Commissioner

June 17, 2019

Matt Stoll, Executive Director **COMPASS** 700 NE 2nd Street, Suite 200 Meridian, ID 83642

Dear Mr. Stoll:

ACHD would like to request \$190,000 in FY2019 federal funds to purchase right-of-way for ACHD's legs of the US Highway 20/26 (Chinden Blvd) and Locust Grove Road intersection improvement project (KN 19944). ACHD has an executed Cooperative Agreement with ITD for the design, construction and funding of KN 19944.

Please distribute funds within the project like this:

RW - \$0 + \$190,000 = \$190,000

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

Sincerely,

David G. Wallace

Deputy Director, Planning and Projects

Ada County Highway District



Working together to plan for the future

COMPASS BOARD AGENDA ITEM VI-G Date: December 16, 2019

Topic: 2020 COMPASS Board Officer Slate

Request/Recommendation:

Approve 2020 COMPASS Board Officer slate as recommended by COMPASS Executive Committee.

Background/Summary:

The COMPASS Bylaws specify the succession, nomination, consideration, election, and duties of Board Officers as follows:

- **Succession**. Unless other Officers are elected by a majority vote of the Voting Board Members at the annual meeting (or special meeting called for the purpose of electing one or more Officers) the person serving as Secretary-Treasurer shall be elected to the office of Vice Chair, the person serving as Vice Chair shall be elected as Chair-Elect and the person serving as Chair-Elect shall be elected Chair.
- **5.8 Nomination of Officers.** The Executive Committee shall identify and screen individuals qualified to become Officers and recommend officers for approval by the Board in accordance with the provisions of this Section.
 - **5.8.1 Nomination.** Not less than three (3) months prior to the Board's annual meeting, the Executive Committee shall submit a call for nominations to all Voting Board Members for any Officer position to be voted upon that year. Any Voting Board Member may submit a nomination for one or more of the Officer positions. All nominations shall be submitted, in writing, to the Executive Committee no later than forty-eight (48) hours prior to the Executive Committee's regularly scheduled meeting that occurs just prior to the Board's annual meeting. Any nomination received after this deadline shall not be considered.
 - **5.8.2** Consideration. The Executive Committee shall review all nominations, compare the nominees against the qualifications, qualities, skills and other expertise identified by the Board, if any, and nominate a slate of candidates to succeed the Officers whose terms are expiring or vacant ("Nominated Officers"). The slate may include current Officers for re-election. The Executive Committee shall recommend the Nominated Officers to the Board for approval.
 - **5.8.3 Additional Nominations.** In addition to the Nominated Officers, other nominations for any Officer's position may be submitted by any five (5) Voting Board Members if filed with the Board not less than fifteen (15) days prior the Board's annual meeting.

5.8.4 Election Procedure. No new nominations from the floor shall be accepted at the Board's annual meeting. If the Nominated Officer's slate is the only list of nominees under consideration, election of the entire slate shall be decided by a majority vote of Voting Board Members present and voting. If there are additional nominees qualifying pursuant to Section 5.8.3, the Board shall consider and vote for each Officer position individually. The nominee for each Officer position which garners the greatest number of votes shall be elected.

The COMPASS Executive Committee met on Tuesday, November 12, 2019, to consider the nominations submitted for the COMPASS Secretary-Treasurer and the succession of the current Board Officers for 2020. The Executive Committee nominates the following slate of Board Officers for 2020 for the COMPASS Board of Directors' consideration at the annual meeting on Monday, December 16, 2019:

- Chair Councilmember Elaine Clegg, City of Boise
- Chair-Elect Mayor Garret Nancolas, City of Caldwell
- Vice Chair Mayor Joe Stear, City of Kuna
- Secretary-Treasurer Mayor Debbie Kling, City of Nampa
- Immediate Past Chair Commissioner Tom Dale, Canyon County

Per the COMPASS Bylaws, any additional nominations need to be filed with the Board by any five (5) Voting Board Members no later than December 1, 2019, which is 15 days prior to the annual Board of Directors' meeting on Monday, December 16, 2019. No additional nominations were received by December 1, 2019.

Implication (policy and/or financial):

If the Executive Committee recommended Board Officer slate is not approved, the existing officers would continue in their positions until new Board Officers can be elected by the Board of Directors.

More Information:

1) For detailed information contact: Matt Stoll, Executive Director, at (208) 475-2266 or mstoll@compassidaho.org.

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OCTOBER 2019 - STAFF ACTIVITY REPORT

DDOCDAM	OCTOBER 2019 - STAFF ACTIVITY REPORT
PROGRAM NO.	
601	UNIFIED PLANNING WORK PROGRAM (UPWP) DEVELOPMENT AND FEDERAL ASSURANCES
	MEG LARSEN
	Completed end-of-year work for FY2019 and began development of Revision
	1 of the FY2020 UPWP.
	Processed and tracked revenues and expenditures associated with the
	FY2020 UPWP.
	Tracked changes and announcements in the Federal Register.
	Completed state fiscal year 2019 Title VI annual report; submitted to the
	Idaho Transportation Department.
620	DEMOGRAPHICS AND GROWTH MONITORING
	CARL MILLER
	 Continued work on developing the 2050 demographic forecast.
	Completed the 2020 Census Bureau New Construction Program.
	Completed 5 development checklists for city of Boise, Meridian, and Canyon
	County.
	Presented COMPASS' regional census outreach efforts to the Census 2020
	State Complete Count Committee on October 9, 2019.
	Hosted a Census 2020 Regional Complete Count Committee meeting on October 9, 2019
	October 9, 2019. • Prepared and published a Census 2020 regional
	Prepared and published a Census 2020 regional website: https://www.treasurevalleycensus.com/ .
653	COMMUNICATION AND EDUCATION
053	AMY LUFT
	Posted 10 Facebook messages, 10 Tweets, 10 Instagram messages, 10
	LinkedIn messages, and 1 blog.
	 Tracked issues related to COMPASS and transportation in the news media;
	facilitated two interviews.
	Updated the COMPASS website.
	Distributed the monthly "Keeping Up With COMPASS" newsletter.
	 Hosted the chair of the planning committee for the 2020 Tools of the Trade
	national conference on September 30 – October 2, 2019, to discuss
	conference planning and visit potential sites for mobile workshops. The
	conference will be held at the Riverside Hotel in August 2020; COMPASS is
	the local host.
	Met with new Idaho Press reporter Thomas Plank to introduce him to
	COMPASS on October 25, 2019.
	 Participated in Leadership Boise Transportation Panel on October 16, 2019.

LONG-RANGE PLANNING
LIISA ITKONEN
 Presented Fiscal Impact Analysis for the joint Ada County/Boise meeting on October 1, 2019, and the joint Ada County/Kuna meeting on October 3,
2019.
 Attended ACHD Bicycle Advisory Committee on October 7, 2019.
 Hosted a Rails with Trails Workgroup meeting on October 10, 2019.
 Hosted Active Transportation Workgroup meeting on October 14, 2019.
 Participated in a meeting with Valley Regional Transit staff to discuss public
transportation financial projections on October 14, 2019.
 Hosted Environmental Review Workgroup meeting on October 15, 2019.
 Hosted an Association of Pedestrian and Bicycle Professionals (APBP) webinar, "If We Build it, Will They Come?" on October 16, 2019.
 Continued to promote a public survey to help develop growth and land use
assumptions for Communities in Motion 2050, including staffing booths at
events throughout the valley. The survey opened on September 11 and will
remain open through November 3, 2019.
 Installed three time-lapse cameras for the City of Boise.
Installed one pneumatic tube bicycle counter for the City of Boise.
Uninstalled two trail bicycle and pedestrian counters for Boise Parks and Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Page 2 tion Pag
Recreation.
 Hosted the Foundation for Ada/Canyon Trail Systems (F.A.C.T.S.) meeting on October 23, 2019.
 Attended a State Street Technical Team Meeting on October 23, 2019.
 Signed a contract with TischlerBise for a fiscal impact analysis and tool.
RESOURCE DEVELOPMENT/FUNDING
TONI TISDALE
 Met with City of Boise and a potential consultant for a Project Development
Program project to develop the Scope of Work and identify Project Team
members for a Federal Way/Broadway bicycle/pedestrian connection on
October 3 and 24, 2019.
 Hosted a sponsor meeting to discuss projects within programs managed by COMPASS staff on October 10, 2019.
 Issued a Call for Projects for FY2021-27 funding managed by COMPASS on
October 15, 2019.
 Hosted a meeting with Idaho Transportation Department (ITD) staff to
identify safety and capacity grant projects on October 21, 2019.
Participated in funding outreach meetings at the Cities of Boise, Eagle,
Caldwell, Garden City, Greenleaf, Kuna, Meridian, Middleton, Nampa,
Parma, and Wilder; Canyon and Golden Gate Highway Districts; Ada and
Canyon Counties; Boise State University, Capital City Development
Corporation, and Southwest/Central District Health during the month of
October. Our partners (Ada County Highway District, ITD, Local Highway Technical Assistance Council, and Valley Regional Transit) also attended as
appropriate and available.
 Provided letters of support for ITD Transportation Alternatives Program
applications for the City of Eagle and Valley Regional Transit.
 Informed Regional Transportation Advisory Committee and member staff of
available funding sources through <i>Funding News</i> emails.
 Met with member agency staff as needed regarding project-specific issues.

PROGRAM NO.	
140.	Developed the October Milestone Report for the COMPASS Board of Directors.
701	GENERAL MEMBERSHIP SERVICES
	 Hosted ITD staff for a quarterly meeting on October 3, 2019. Attended the City of Nampa Airport Master Plan meeting on October 10, 2019. Attended Canyon County's All Hazards Mitigation Plan Update meeting on October 15, 2019. Attended the Ada County Growth Management Town Hall Meeting on October 16, 2019. Attended City of Eagle's Comprehensive Plan Update Open House on October 25, 2019. Attended the City of Nampa Comprehensive Plan meeting on October 28, 2019. Attended the Idaho Transportation Department Open House for State Highway 16 on October 30, 2019.
	 Provided an electronic copy of COMPASS' "How to Drive Through Roundabouts" brochure to ACHD for their use.
702	 AIR QUALITY OUTREACH AMY LUFT Provided a status report to the Idaho Department of Environmental Quality and Air Quality Board. Met with Jason Russell, Catalyst Media, to discuss on FY2020 media buy on October 11, 2019.
703	GENERAL PUBLIC SERVICES
	 MARYANN WALDINGER Responded to questions from the public. Completed three area of influence model runs for proposed developments one in Eagle, one in Garden City and one south of Nampa.
704	 AIR QUALITY OPERATIONS MEG LARSEN Transitioned Air Quality staff to positions at COMPASS. Addressed IT and administrative issues associated with the transition. Reviewed agricultural vehicle exemptions. Reviewed registration revocation appeal process. Provided general support for emission testing notification, billing, and payment cycles.

PROGRAM NO.	
705	 TRANSPORTATION LIAISON SERVICES MATT STOLL Attended the Meridian Transportation Commission meeting on October 7, 2019. Attended the Caldwell Chamber of Commerce Transportation Committee meeting on October 7, 2019. Attended the Valley Regional Transit (VRT) Regional Advisory Council meeting on October 15, 2019. Attended the Idaho Transportation Board meeting on October 17, 2019. Attended the Boise Chamber of Commerce Transportation Committee meeting on October 17, 2019. Attended the Interagency Working Group meeting on October 24, 2019. Met with various COMPASS Board members regarding COMPASS, its members and regional issues.
760	 LEGISLATIVE SERVICES
761	Attended National Association of Regional Councils' Executive Director Conference from October 26 – 29, 2019. GROWTH INCENTIVES
	MATT STOLL No significant activity this month.
801	 STAFF DEVELOPMENT MEG LARSEN Attended the fall 2019 Real Estate Economic Forecast webinar presented by the Urban Land Institute on October 2, 2019. Attended the Good, the Bad, and the Ugly of Public Engagement webinar presented by Idaho Smart Growth on October 2, 2019. Attended the Idaho APA Conference in Twin Falls on October 3, 2019. Attended semi-annual risk management presentation by PRIMA Idaho in Meridian on October 16, 2019. Participated in a Local Highway Technical Assistance Council funding workshop on October 16, 2019. Attended the Idaho Walk Bike Alliance Transportation Policy Conference on October 29, 2019. Attended the Transportation Policy Conference in Boise on October 29, 2019.
820	COMMITTEE SUPPORT

PROGRAM	
NO. 836	REGIONAL TRAVEL DEMAND MODEL
	MARYANN WALDINGER
	Continued to provide modeling assistance to member agencies.
	Developed 28 model scenarios to conduct high-level benefit-cost analysis for
	ITD's Significant Projects task.
	 Provided sub-areas to City of Boise consultant working on an update to the downtown Boise streetcar analysis.
	 Updated all the bus routes in the model to reflect the changes made by VRT in 2019.
	 Provided data and information to support CHD impact fee feasibility study.
842	CONGESTION MANAGEMENT PROCESS
	MARYANN WALDINGER
	Completed and posted the 2018 Congestion Management Annual Report.
	Continued to work the Congestion Management Plan.
	Set the last Regional Operations Workgroup meeting for December.
860	GEOGRAPHIC INFORMATION SYSTEM (GIS) MAINTENANCE
	ERIC ADOLFSON
	 Maintained and created regional geographic data layers and map documents for member agencies and the public.
	 Finished QC of all 6" orthophotography data.
	Attended AMPO GIS Working Group Quarterly Webinar
	Developed Collector application for remote inventory of Park and Ride lots.
	 Developed direct COMPASS RDC GIS database connection for Meridian's use. Continued Regional Pathway and sidewalk data update.
	Continued cleanup of traffic count data and development of online traffic count data application.
	 Created web application for 2040 Functional Classified Roads review and comment.
	Submitted Census New Construction Program Data.
	Began creating data and maps for update of Complete Streets Policy.
	Created report of Canyon County's lane miles.
	Continued providing Development Checklists for developments as needed.
	Completed land value to improvement value calculations for 'What if'
	scenario data development.
991	SUPPORT SERVICES LABOR
	MEG LARSEN
	Closed fiscal 2019 books and facilitated 2019 financial audit. Provided to a constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to the constant to
	Provided general accounting, human resources, and administrative support to the agency.
	to the agency.

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NOVEMBER 2019 - STAFF ACTIVITY REPORT

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PROGRAM NO.					
601	UNIFIED PLANNING WORK PROGRAM (UPWP) DEVELOPMENT AND				
001	FEDERAL ASSURANCES				
	MEG LARSEN				
	Presented the draft of Revision 1 of the FY2020 UPWP for Finance OND ACC Based				
	Committee review and recommendation to the COMPASS Board.				
	Processed and tracked revenues and expenditures associated with the				
	FY2020 UPWP.				
	Tracked changes and announcements in the Federal Register and the Daily				
	Digest.				
620	DEMOGRAPHICS AND GROWTH MONITORING				
	CARL MILLER				
	 Hosted a Demographic Advisory Workgroup (DAWG) on November 14, 2019. 				
	The following agenda items were discussed: Communities in Motion 2050				
	Population Forecast, Communities in Motion 2050 Public Involvement				
	Survey, buildout calculation, and Census 2020 technical preparation debrief.				
	Completed 5 development checklists for cities of Meridian, Nampa, and Star.				
	Met with the City of Nampa and Canyon County to support the				
	demographics in the updates to their comprehensive plans.				
	Attended a 2020 Census State Complete Count Committee meeting on				
	November 13, 2019; presented on the Treasure Valley Census website.				
	Met with City of Boise staff to discuss coordination of 2020 Census outreach				
	efforts on November 4, 2019.				
	Met with Boise State University to discuss 2020 Census outreach on				
	November 19, 2019.				
	 Assisted the City of Caldwell in applying for an Idaho Community Foundation 				
	grant to support Census 2020 outreach efforts.				
	 Provided an overview of COMPASS Census 2020 efforts to the Regional 				
	Transportation Advisory Committee (RTAC) on November 20, 2019.				
	, ,				
653	work to geocode and analyze data. COMMUNICATION AND EDUCATION				
053					
	AMY LUFT				
	Posted 27 Facebook messages, 22 Tweets, 27 Instagram messages, and 4 Instagram messages, 22 Tweets, 27 Instagram messages, and 4				
	LinkedIn messages.				
	Tracked issues related to COMPASS and transportation in the news media;				
	issued one news release and facilitated two interviews.				
	Updated the COMPASS website.				
	Distributed the monthly "Keeping Up With COMPASS" newsletter.				
	Coordinated the selection of 2019 COMPASS Leadership in Motion award				
	recipients; began preparations for awards presentation.				
	 Presented information on COMPASS, Communities in Motion 2040 2.0, and 				
	results of the Communities in Motion 2050 survey to the Star Chamber of				
	Commerce on November 7, 2019.				
	 Presented information on COMPASS and Communities in Motion 2040 2.0 to 				
	the Idaho Mortgage Lenders Association on November 21, 2019.				

PROGRAM	
NO. 661	LONG-RANGE PLANNING
001	
661	 Closed a public survey to help inform assumptions for Communities in Motion 2050 on November 3, 2019, and began analyzing and reporting on results; 3,703 individuals participated in the survey. Submitted an abstract to present at the 2020 "Tools of the Trade" national conference on the Communities in Motion 2050 survey. Attended ACHD Bicycle Advisory Committee on November 4, 2019. Attended Bicycle and Pedestrian Advisory Committee in Nampa, ID on November 14, 2019. Attended a State Street Technical Team meeting on November 14, 2019. Presented an overview of the Communities in Motion 2050 survey results to the Regional Transportation Advisory Committee on November 20, 2019. Presented statewide safety targets to the Regional Transportation Advisory Committee on November 20, 2019. Hosted a Complete Network RTAC Subcommittee meeting on November 20, 2019. Hosted an Association of Pedestrian and Bicycle Professionals (APBP) webinar, "Aging in Place: Designing Communities to Support Mobility," on November 20, 2019. Hosted the Foundation for Ada/Canyon Trail Systems (F.A.C.T.S.) meeting on November 20, 2019. Attended a Public Transportation Agency Safety Plan (PTASP) meeting with VRT and ITD on November 21, 2019. Attended a State Street Project Management Team meeting on November 22, 2019. Hosted a Public Transportation Workgroup meeting on November 25, 2019. Attended a Canyon County Strategic Planning Team meeting on November 27, 2019.
	 Installed two permanent Eco-Counters in the City of Eagle on November 22, 2019. Uninstalled three time-lapse cameras for the City of Boise. Uninstalled one pneumatic tube bicycle counter for the City of Boise. Signed contract with AECOM Technical Services, Inc. to update previously developed fixed guideway study assumptions. Signed contract with Fehr and Peers for scenario development support.
685	RESOURCE DEVELOPMENT/FUNDING
	 Met with Idaho Transportation Department and Federal Highway Administration staff on November 5 to begin discussions on possible changes to the TIP Amendment Policy. Prepared for and hosted the Urban Balancing Committee meeting on November 7, 2019. Held a Funding Outreach Meeting at the City of Star on November 12, 2019. Provided Letters of Support for two of the City of Nampa's Transportation Alternatives Program-State applications for pathway projects. Hosted a chapter meeting of the Grant Professionals Association – Idaho on November 13, 2019.
	 Met with the City of Boise and the consultant selected for Project Development of the City's Broadway/Federal Way Bicycle/Pedestrian Connection project on November 14, 2019.

PROGRAM	
NO.	
	 Informed Regional Transportation Advisory Committee and member staff of available funding sources through Funding News emails. Provided technical assistance for several members to facilitate their access to APPLY, the COMPASS online funding application system. Developed two TIP amendments and opened a public comment period on a proposed TIP amendment on November 26, 2019. Met with member agency staff as needed regarding project-specific issues. Processed one administrative modification to the FY2019-2023 and FY2020-2026 TIPs. Input COMPASS applications for the COMPASS application process. Finalized information for FY2020 CIM Implementation Grant Agreements and Project Development Program Task Orders.
701	GENERAL MEMBERSHIP SERVICES
	 Participated in Valley Regional Transit's kick-off meeting for the FY2020 Transit Asset Management target setting on November 1, 2019. Presented the Ada County Master Facilities Plan Public Transportation Access report to Ada County Commissioners on November 19, 2019. Participated in ACHD Partners Day on November 21, 2019. Attended the open house with Eagle City and Ada County on November 25, 2019.
702	AIR QUALITY OUTREACH
	 Provided a status report to the Idaho Department of Environmental Quality and Air Quality Board.
703	GENERAL PUBLIC SERVICES
	MARYANN WALDINGER
	 Responded to questions from the public. Completed four area of influence model runs for proposed developments – two in Meridian, one in Kuna and one near the Ada/Elmore county line.
704	AIR QUALITY OPERATIONS
	 MEG LARSEN Adopted rules and regulations amendment to include agriculture vehicle exemptions. Adopted changes to bylaws to accommodate meeting change location. Conducted further analysis on software functionality issues. Provided general support for emission testing notification, billing, and payment cycles.

PROGRAM NO.	
705	TRANSPORTATION LIAISON SERVICES
	MATT STOLL
	Attended Boise State Hazard and Climate Resiliency Consortium meeting
	on November 1, 2019.
	Attended the Valley Regional Transit Executive Board and Regional
	Advisory Council meeting on November 4, 2019
	Attended the Caldwell Chamber of Commerce Transportation Committee Transportation Committee Transportation Committee
	meeting on November 4, 2019. Presented the Pails with Trails Study to the Meridian Transportation
	 Presented the Rails with Trails Study to the Meridian Transportation Commission on November 4, 2019.
	Attended Canyon County Local Emergency Planning Committee meeting
	on November 13, 2019.
	Attended the Caldwell Chamber Economic Development luncheon on
	November 12, 2019.
	 Attended the CityGo launch event on November 14, 2019.
	Attended Canyon County Hazard Mitigation Plan update meeting on
	November 19, 2019.
	 Attended an Open House at Water, Civil, and Environmental, Inc., an on-
	call consultant for the Project Development Program, on November 20,
	2019.
	Presented the Rails with Trails Study to the Boise Chamber of Commerce Transportation Committee on November 21, 2010.
	 Transportation Committee on November 21, 2019. Attended the Idaho Transportation Board meeting on Idaho November
	21, 2019.
	 Met with various COMPASS Board members regarding COMPASS, its
	members and regional issues.
760	LEGISLATIVE SERVICES
	MATT STOLL
	Participated in relevant activities in support of Board legislative position
	statements.
	Tracked and reported significant activity in federal and state transportation-
	related legislative issues.Monitored proposed rule-making to determine implications to COMPASS and
	Monitored 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
	MATT STOLL
	No significant activity this month.
801	STAFF DEVELOPMENT
	MEG LARSEN
	Attended Grant Professionals Association Annual Conference in Washington, DC from November 6 to 9, 2019.
	 Washington, DC from November 6 to 9, 2019. Attended a Remix webinar, "Deep Dive into Standardizing Ridership
	Data" on November 14, 2019.
	 Attended a WTS "Lunch and Learn" presentation on value capture on
	November 19, 2019.
	Presented at the Making Targets Matter conference in Salt Lake City on
	November 18 and 19, 2019.
	Attended "Using Non-DOT Federal Funds for Local Match" webinar
	presented by the Federal Transit Administration on November 21, 2019.

PROGRAM	
NO. 820	COMMITTEE SUPPORT
820	MEG 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.
	Completed nine special model runs and high-level benefit-cost analysis for
	ITD's Significant Project task.
	 Provided data and model information to the consultant working on the Boise
	Downtown Circulator project for Boise City.
842	CONGESTION MANAGEMENT PROCESS
	MARYANN WALDINGER
	Completed the Congestion Management Annual Report (2018 data).
	Reviewed the draft Transportation System Management and Operations
	Plan.
0.40	Continued to work the Congestion Management Plan with the consultant. Consultant
860	GEOGRAPHIC INFORMATION SYSTEM (GIS) MAINTENANCE
	ERIC ADOLFSON
	 Maintained and created regional geographic data layers and map documents for member agencies and the public.
	 Finished all QC of orthophotography data.
	 Created crash data summary and map for the City of Eagle.
	Began work on IDOL Employment data.
	 Updated web certificates for the Regional Data Center.
	Installed CommunityViz license on new GIS server.
	Began development of CommunityViz Suitability analysis for CIM 2050
	development and supporting data.
	Updated school enrollment boundary data.
	Continued cleanup of traffic count data and development of online traffic
	count data application.
	Complete Streets Network Policy project mapping and data support.
991	SUPPORT SERVICES LABOR
	MEG LARSEN
	 Provided general accounting, human resources, and administrative support
	to the agency.
	Interviewed candidates for the Data Specialist position on the Resource
	Development team.

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Working together to plan for the future

COMPASS BOARD AGENDA ITEM VII-B

Date: December 16, 2019

Topic: Status Report - Current Air Quality Efforts

Background/Summary:

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

October Air Quality Monitoring:

The Idaho Department of Environmental Quality reported seven days in the moderate air quality category in the Treasure Valley during the month of October 2019.

- One day was attributable to coarse particulate matter (PM₁₀) recorded in Canyon County.
- Two days were attributable to fine particulate matter (PM_{2.5}) recorded in Ada County.
- One day was attributable to fine particulate matter (PM_{2.5}) recorded in Canyon County.
- Two days were attributable to fine particulate matter (PM_{2.5}) recorded in both Ada and Canyon County.
- One day was attributable to fine particulate matter $(PM_{2.5})$ recorded in both Ada and Canyon County and coarse particulate matter (PM_{10}) recorded in Canyon County.

YEAR TO DATE SUMMARY

The table below summarizes the number of good, moderate, and unhealthy to hazardous days recorded since January 1, 2008.

Year	Good	Moderate	Unhealthy to Hazardous	Total
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	236	120	10	366
2017	209	127	29	365
2018	270	97	8	365
2019	269	34	1	304
Notes: 2008, 20	12, and 2016	were Leap Ye	ears hence the extra day.	

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 mwaldinger@compassidaho.org
- 2) For detailed information contact Idaho Department of Environmental Quality: Michael Toole, Regional Airshed Coordinator, at 373-0550 or Michael. Toole@deq.idaho.gov

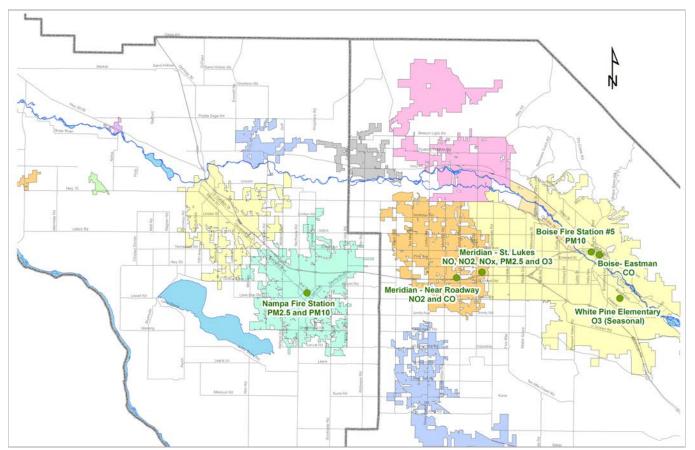


Figure 1: Map of air quality monitoring locations, Ada and Canyon County

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 NO₂ (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 NOx 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.

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

to lodge in human lungs than larger particles.

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Working together to plan for the future

COMPASS BOARD AGENDA ITEM VII-B

Date: December 16, 2019

Topic: Status Report - Current Air Quality Efforts

Background/Summary:

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

November Air Quality Monitoring:

The Idaho Department of Environmental Quality reported twenty-five days in the moderate air quality category in the Treasure Valley during the month of November 2019.

- Fourteen days were attributable to fine particulate matter (PM_{2.5}) recorded in both Ada and Canyon County.
- Four days were attributable to fine particulate matter (PM_{2.5}) recorded in both Ada and Canyon County and coarse particulate matter (PM₁₀) recorded in Canyon County.
- Two days were attributable to fine particulate matter ($PM_{2.5}$) and coarse particulate matter (PM_{10}) recorded in both Ada and Canyon County.
- Two days were attributable to fine particulate matter (PM_{2.5}) recorded in Ada County.
- Two days were attributable to fine particulate matter (PM_{2.5}) recorded in Canyon County.
- One day was attributable to coarse particulate matter (PM₁₀) recorded in Canyon County.

YEAR TO DATE SUMMARY

The table below summarizes the number of good, moderate, and unhealthy to hazardous days recorded since January 1, 2008.

Year	Good	Moderate	Unhealthy to Hazardous	Total
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	236	120	10	366
2017	209	127	29	365
2018	270	97	8	365
2019	274	59	1	334
Notes: 2008, 20	12, and 2016	were Leap Ye	ears hence the extra day.	

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 mwaldinger@compassidaho.org
- 2) For detailed information contact Idaho Department of Environmental Quality: Michael Toole, Regional Airshed Coordinator, at 373-0550 or Michael.Toole@deq.idaho.gov

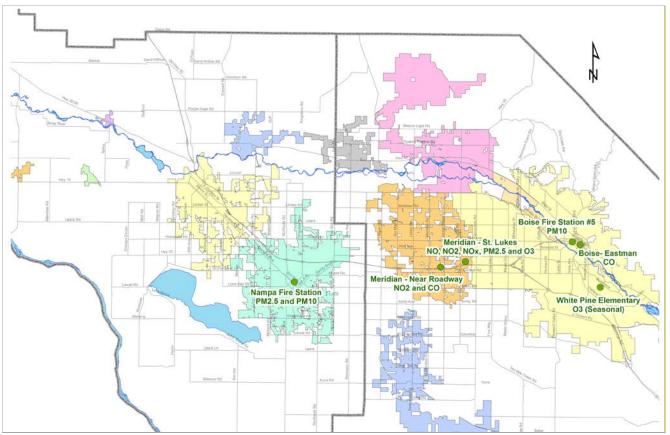


Figure 1: Map of air quality monitoring locations, Ada and Canyon County

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 NO_2 (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 NOx 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.

Attendance List

Attendance List													
Member Agency/Name	Jan '19	Feb '19	Mar '19	Apr '19	May '19	June '19	July '19	Aug '19	Sept '19	Oct '19	Nov '19	Dec '19	TOTAL
ACHD/T.Ferch/ M.Gresham/J. Lucas	1	1	1	1	1	1	1	1	1	1	1		11
Ada County/M. Leatherman/M. Mehta-Cooper/K. Woodworth	1	1	1	1	1	1	1	1	1	1	1		11
Boise State/D. Alexander	1	1	1	1		1	1	1	1	1	1		10
Canyon County/K.Dahl/P. Nilsson/D.Lister	1	1		1	1	1	1	1	1	1	1		10
Canyon Highway District #4/L. Riccio	1	1	1		1	1	1	1	1	1	1		10
City of Boise/D. Fluke/K. Gallagher/Z. Piepmeyer	1	1	1	1	1	1	1	1	1	1	1		11
City of Caldwell/R. MacDonald/ S. Tipuric	1	1	1	1		1	1	1	1		1		9
City of Eagle/N. Baird Spencer/B. Vaughan	1	1	1	1		1	1	1	1	1	1		10
City of Garden City/J. Thornborrow							1						1
City of Greenleaf/ L. Belt	1	1		1		1		1	1	1	1		8
City of Kuna/W. Howell	1	1	1	1	1	1	1	1	1	1	1		11
City of Melba/P. Bandy	1	1	1	1	1	1	1		1	1	1		1
City of Meridian/C. Hood/B. McClure/R.Simison	1	1	1	1	1	1	1	1	1	1			10
City of Middleton/Vacant as of March 8, 2019	1												1
City of Nampa/J. Barnes/C. Bowman	1	1	1	1	1	1	1	1	1		1		10
City of Notus/R. Wallace Jr.													0
City of Parma/N. Leigh	1		1	1	1		1		1	1	1		8
City of Star/S. Nickel			1	1	1			1					4
City of Wilder/D. Enrico		1			1	1							5
Golden Gate Highway District. # 3/G. Bates	1	1	1	1	1		1	1	1		1		9
IDEQ/M. Toole						1			1				2
ITD/Caleb Lakey	1	1	1	1	1	1	1	1	1	1	1		11
Public Participation Committee/D. Smith	1	1	1	1	1	1	1		1	1	1		10
Valley Regional Transit/R. Jalbert	1	1	1	1	1	1		1	1	1	1		10
Central District Health/R. Howarth	1						1		1		1		4
Governor's Office/Z. Hague													0



Community Planning Association (COMPASS) Administrative Modification #18 for FY2019-2023 Transportation Improvement Program (TIP) Administrative Modification #1 for FY2020-2026 TIP (using totals from FY2019-2024 TIP)

Item VII-D

Scheduled Funding for Project

				inging for Project fetime						
Кеу	Project	Sponsor	*Current Total	*Revised Total	**Percent Change	Program/ Funding Source	Funding Year	Revision	Offset	Brief Explanation
19122	Transit Asset Management, Boise	VRT	\$2,785,000	\$3,085,000	10.77%	FTA 5339 LU	2019	Decrease CN by \$848,670.	Carry Over and Unprogrammed	Carry over \$154,920 from FY2018 and \$693,750 from FY2019 to FY2020 and
25122	Area, VRT		\$2,703,000	43,003,000		FTA 5339 LU	2020	Increase CN by \$1,148,670.	Funds	Increase FY2020 by \$300,000 to match the FY2020-2026 TIP.
10051	Planning and Mobility	h (75.99)		40 CCC 700		FTA 5307 LU	2019	Decrease CN by \$440,000.	Carry Over and	Carry over \$440,000 from FY2019 to FY2020. Increase FY2020 by \$508,385 for additional mobility implementation,
18854	Implementation, Boise Area, VRT	VRT	\$6,048,000	\$6,556,385	8.41%	FTA 5307 LU	2020	Increase CN by \$948,385.	Unprogrammed Funds	due to the tremendous growth in the mobility programs to match the FY2020- 2026 TIP.
18847	Capital Maintenance, VRT, Boise Area - FY2019	VRT	\$0	\$1,317,000	0.00%	FTA 5307 LU/ STP-TMA	2020	Increase CN by \$140,000.	Carry Over	Carry over \$140,000 from FY2019 to FY2020. This portion of the STP-TMA funds were transferred into FTA 5307 LU
						511 11, 11,				late in the fiscal year and still need to be obligated at FTA.
18781	Transit Asset Management,	VRT	\$7,445,000	\$8,256,889	10.91%	FTA 5307 SU	2019	Decrease CN by \$380,000.	Carry Over and Unprogrammed	Carry over and increase \$183,750 from FY2017, \$506,250 from FY2018, and \$1,051,398 from FY2019 to FY2020.
	Nampa Area, VRT	••••	47,113,000	+0,250,005	41753-543	FTA 5307 SU	2020	Increase CN by \$1,191,889.	Funds	Decrease CN in FY2020 by \$549,509 to balance overall program and to match the FY2020-2026 TIP.
20789	Transit - Nampa Transit Oriented	TVT	\$310,000	\$311,000	0.32%	FTA 5307 SU	2019	Decrease CN by \$310,000.	Carry Over	Carry over \$310,000 from FY2019 and Increase by \$1,000. (0.32% increase
0.5703	Development, Planning, TVT		1		\$270¢	FTA 5307 SU	2020	Increase CN by \$311,000.	(a) () ()	from FY2019)
18842	Planning and Mobility Implementation, Nampa Area,	VRT	\$2,401,000	\$2,739,081	14.08%	FTA 5307 SU	2019	Decrease CN by \$308,254.	Carry Over and	Carry over \$308,254 from FY2019 to FY2020. Increase CN by \$338,081 using
10042	VRT	¥N	\$2,401,000	\$2,735,001	24000	FTA 5307 SU	2020	Increase CN by \$646,335.	Unprogrammed Funds	unprogrammed funds.
19137	Transit - Preventive Maintenance and Paratransit, Boise Area - VRT	VRT	\$14,208,000	\$15,015,000	5.68%	FTA 5307 LU	2020	Increase CN by \$807,000.	Unprogrammed Funds	To cover additional preventive maintenance costs using unprogrammed funds.
8821	Three Cities ITS, Ada County	ACHD	\$4,125,782	\$3,875,679	-6.06%	High Priority	2020	Decrease CE by \$7, CC by \$4,765, and CN by \$245,331.	Close Project	Project was terminated and legal action was taken. Project is ready to close.
22196	I-84, Franklin Interchange to Karcher Interchange, Canyon County	ITD	\$169,697,000	\$169,697,000	0.00%	GARVEE 2017	2020	Increase RW by \$1,000,000.	GARVEE Balancing	Adjust amounts to match ITD's budget. Decrease previous expenditures by \$1,000,000, as funds were deobligated late in the fiscal year. No change to overall total.
ORN 22237	1-84, East Boise Port of Entry Ramps, Ada County	ITD	\$457,000	\$457,000	0.00%	N/A	N/A	N/A	Mirroring	Adjust amounts to match ITD's budget. Update key number to remove temporary code.
ORN 22246	I-84, Interchange Ramp Rehabilitation, Bolse	по	\$661,000	\$661,000	0.00%	N/A	N/A	N/A	Mirroring	Adjust amounts to match ITD's budget. Update key number to remove temporary code.

ı	Scheduled	Funding	for	Project
ı		Lifetime		

				fetime						
Key	Project	Sponsor	*Current Total	*Revised Total	**Percent Change	Program/ Funding Source	Funding Year	Revision	Offset	Brief Explanation
ORN 22258	Culvert Replacements, Canyon County	ITD	\$188,000	\$188,000	0.00%	N/A	N/A	N/A	Mirroring	Adjust amounts to match ITD's budget. Update key number to remove temporary code.
22508	I-84B, SH-19 to Homedale Road, Caldwell	ITD	\$2,340,000	\$2,340,000	0.00%	N/A	N/A	N/A	Mirroring	Adjust amounts to match ITD's budget. Update key number to remove temporary code.
						STAR	2019	Decrease PE by \$30,000, LP by \$325, CE by \$10,000, CC by \$700,000, and CN by \$5,100,000.		
21858	US 20/26 (Chinden), SH-16 to Linder Road, Ada County	ITD	\$21,027,000	\$22,804,675	8.45%	STAR	20 20	Increase PE by \$80,000, PC by \$345,000, RW by \$25,000, LP by \$270,000, CE by \$100,000, CC by \$1,000,000, and CN by \$5,798,000.	STAR Balancing	Adjust amounts to match ITD's budget.
						STAR	2021	Increase LP by \$2,500,000.]	
						TECM	2020	Decrease RW by \$2,500,000.		
19461	Rallroad Crossing, Academy Road, Greenleaf	Greenleaf	\$92,000	\$60,500	-34.24%	Fed RRX	2020	Decrease PE by \$1,100 UT by \$27,500, and CE by \$2,900.	Statewide Balancing	Adjust amounts to match expenditures. Project in closeout.
22076	Pathway, Grimes Pathway, Nampa	Nampa	\$264,000	\$264,000	0.00%	TAP-U	2020	Decrease CC by \$20,000. Increase CN by \$20,000.	N/A	Move funds within project to match expenditures.
22154	I-84, Middleton Road and Ustick	πь	\$17,814,000	410 000 000	5.53%	GARVEE 2017	2020	Increase CN by \$553,000.	GARVEE	
22134	Road Overpasses, Canyon County	110	\$17,814,000	\$18,800,000	5.55%	TECM	2020	Increase PC by \$433,000.	Balancing and Mirroring	Adjust amounts to match ITD's budget.
						STP-TMA "One-Time"	2020	Increase CN by \$7,000.	 -	
	Capital Maintenance, Phase 3, Bolse Area - FY2020	ACHD	\$362,000	\$362,000	0.00%	STP-TMA	2020	Increase CN by \$293,000.	TMA Balancing and Mirroring	Adjust amounts to match the FY2020- 2026 TIP for first quarter obligation.
						Local Participating	2020	Decrease CN by \$300,000.		Convert local funds to federal-aid.
	Capital Maintenance, Phase 2, Boise Area - FY2021	ACHD	\$2,334,000	\$2,363,000	1.24%	STP-TMA "One- Time"	2020	Increase PC by \$29,000.	TMA Balancing	To cover design bid.
12368	Franklin Road, Black Cat Road to Ten Mile Road, Meridian	ACHD	\$12,056,000	\$12,220,000	1.36%	STP-TMA "One- Time"	2020	Increase CN by \$164,000.	TMA Balancing	To cover cost of change orders during construction.

Scheduled Funding for Project

			Lifetime								
Key	Project	Sponsor	*Current Total	*Revised Total	**Percent Change	Program/ Funding Source	Funding Year	Revision	Offset	Brief Explanation	
						CDBG	2020	Increase CN by \$500,000.			
						ТАР-ТМА	2020	Increase CE by \$1,000, CC by \$50,000, CL by \$25,000. Decrease CN by \$70,000.			
						TAP-TMA	2021	Increase CN by \$78,000.			
20143	Main Street, Avenue A to Avenue C, Kuna	Kuna	\$2,546,000	\$2,595,000	1.92%	TAP-U	2020	Increase CN by \$562,492.	Mirroring	Adjust amounts to match the FY2020- 2026 TIP for first quarter obligation.	
						TAP-U	2021	Decrease CN by \$562,492.			
111						Local Participating	2020	Decrease CN by \$1,235,000.			
				!		STP-TMA *One Time*	2020	Increase CN by \$700,000.			
20639	Pathway, Fairview Avenue Greenbelt Ramp, Boise	Boise	\$201,000	\$215,000	6.97%	TAP-TMA	2020	Increase PL by \$4,000, CC by \$20,000, and CL by \$10,000. Decrease CE by \$20,000 and CN by \$9,000	Mirroring	Adjust amounts to match the FY2020-	
						Local Participating	2020	Increase CN by \$9,000.		2026 TIP for first quarter obligation.	
	Pavement Preservation and ADA,					STP-TMA	2020	Increase PC by \$11,000.			
19465	Phase 1, Boise Area - FY2022		\$5,875,000	\$5,970,000	1.62%	STP-TMA	2022	Increase CC by \$240,000 and CN by \$73,000. Decrease CE by \$229,000.	Mirroring	Adjust amounts to match the FY2020- 2026 TIP for first quarter obligation.	
20122	Pavement Preservation and ADA,	ACHD	\$2,509,000	\$2,559,000	1.99%	STP-TMA	2020	Increase PC by \$5,000.		Adjust amounts to match the FY2020-	
	Phase 2, Boise Area - FY2022		42,000,000	42,533,000		STP-TMA	2022	Increase CC by \$202,000 and CN by \$39,000. Decrease CE by \$196,000.	Mirroring	2026 TIP for first quarter obligation.	
20203	I-84, Eisenman Interchange to Mt. Home Interchange, Ada and	по	\$2,168,000	\$2,490,270	14.86%	IM	2020	Increase PE by \$2,000. Decrease CE by \$102,000 and CN by \$2,040,000.	Statewide	Adjust amounts to match final estimates	
	Elmore		\$2,100,000	\$2,430,270	14.00%	HB132 & 312	2020	Increase CC by \$104,040 and CN by \$2,358,230.	Balancing	and change funding source per ITD.	
13349	SH-55 (Eagle Road), Meridian Towne Center, Meridian	Private Developer	\$5,145,000	\$5,175,969	0.60%	STAR	2020	Increase CE by \$1,447 and CC by \$29,522.	Mirroring	Adjust amounts to match ITD's budget.	
						TECM	2019	Decrease PC by \$750,000.			
20594	US 20/26 (Chinden), Linder Road	Private	Private Developer \$14,350,000	,000 \$11,393,832	-20.60%	TECM	2020	Increase PE by \$10,000 and CE by \$10,000. Decrease RW by \$2,250,000.		Adjust amounts to match ITD's budget.	
2003 4	to Locust Grove, Meridian and Eagle					TECM	2021	Decrease CE by \$850,000 and CN by \$8,500,000.	Mirroring		
					:	STAR	2020	Increase PE by \$20,117, PC by \$13,715, CE by \$10,000, CC by \$850,000, and CN by \$8,480,000.			

Scheduled Funding for Project

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Project	Sponsor	*Current Total	*Revised Total	**Percent Change	Program/ Funding Source	Funding Year	Revision	Offset	Brief Explanation
					TECM	2020	Decrease RW by \$10,415,000.		
SH-16, I-84 to US 20/26, Ada		\$98 440 000	#D9 640 000	0.30%	IM	2019	Decrease RW by \$14,000,000.		
and Canyon Counties	""	\$56,440,000	\$50,040,000	0.20%	IM			Mirroring	Adjust amounts to match ITD's budget.
					Significant Corridors				
		SH-16, I-84 to US 20/26, Ada and Canyon Counties	Project Sponsor *Current Total SH-16, I-84 to US 20/26, Ada and Canyon Counties ITD \$98,440,000	Project Sponsor *Current Total *Revised Total 3 SH-16, I-84 to US 20/26, Ada and Canyon Counties ITD \$98,440,000 \$98,640,000	Project Sponsor *Current Total *Revised Total **Percent Change 3 SH-16, I-84 to US 20/26, Ada and Canyon Counties ITD \$98,440,000 \$98,640,000 0.20%	Project Sponsor *Current Total *Revised Total **Percent Change Program/Funding Source 3 SH-16, I-84 to US 20/26, Ada and Canyon Counties ITD \$98,440,000 \$98,640,000 0.20% IM Significant Corridors Significant Corridors Significant Corridors Significant Corridors	Project Sponsor **Current Total **Revised Total **Percent Change Program/Funding Source Funding Year 3 SH-16, I-84 to US 20/26, Ada and Canyon Counties ITD \$98,440,000 \$98,640,000 0.20% IM 2019 IM 2020 Significant Corridors 2020	Project Sponsor *Current Total *Revised Total *Revised Total *Revised Total Program Funding Source Funding Year Revision	Project Sponsor *Current Total *Revised Total **Percent Change Funding Source Funding Year Revision Offset

Includes federal and local portions.

Remove all temporary key number references (ORN) from key numbers.

5303 = Transit planning funds

Fed RR = Federal Railroad

LU = Large Urban (Boise Urbanized Area)

SU = Small Urban (Nampa Urbanized Area)

5307 = Transit Urban Formula funds

FTA = Federal Transit Administration

PE = Preliminary Engineering

TAP = Transportation Alternatives Program

5339 = Transit Bus and Bus Facilities

FY = Fiscal Year

ORN = OTIS Reference Number

TECM = Transportation Expansion Congestion Mitigation

ACHD = Ada County Highway District

GARVEE = Grant Anticipation Revenue Vehicle

OTIS = Office of Transportation Investment System TMA = Transportation Management Area (Boise Urbanized Area)

CC = Construction Engineering Consultant

I = Interstate (highway)

PC = Preliminary Engineering Construction

U = Urban (Nampa Urbanized Area)

CDBG = Community Development Block Grant IM = Interstate Maintenance

PL = Preliminary Engineering LHTAC

US = United States (Highway)

CE = Construction Engineering

ITD = Idaho Transportation Department

RW = Right-of-Way

UT = Utilities

CL = Construction Engineering LHTAC

KN = Key Number LP = Land Purchase

SH = State Highway

STAR = State Tax Anticipated Revenue

VRT = Valley Regional Transit

CN = Construction CPA = Community Planning Association

LHTAC = Local Highway Technical Assistance Council STP = Surface Transportation Program

Toni Tisdale, Principal Planner

COMPASS

COMPASS

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^{**} Amendment needed if project total increases 30% or more or \$2,000,000.