

COMPASS BOARD OF DIRECTORS' MEETING PACKET

August 15, 2022



Community Planning Association of Southwest Idaho 2022 COMPASS Board of Directors

2022 COIVIPASS Board of Directors			
GENERAL MEMBERS	SPECIAL MEMBERS	EX-OFFICO MEMBERS	
Ada County: Commissioner Kendra Kenyon Commissioner Rod Beck Commissioner Ryan Davidson	Boise State University: President Marlene Tromp	Governor's Office: Vacant	
Ada County Highway District: Commissioner Dave McKinney Commissioner Jim Hansen Commissioner Mary May	Capital City Development Corporation: John Brunelle, Executive Director	Greater Boise Auditorium District: Pat Rice, Executive Director	
Canyon County: Commissioner Keri Smith 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: Caleb Lakey, District 3 Engineer		
City of Boise: Mayor Lauren McLean Councilmember Elaine Clegg Councilmember Holli Woodings	Valley Regional Transit: Kelli Badesheim, Executive Director		
City of Caldwell: Mayor Jarom Wagoner Brent Orton, Public Works Director			
City of Eagle: Mayor Jason Pierce Nichoel Baird Spencer, Planner III			
City of Garden City: Mayor John Evans City of Greenleaf:			
Councilmember Dan Hyer City of Kuna:			
Mayor Joe Stear Councilmember John Laraway City of Melba:			
Mayor Cory Dickard City of Meridian:			
Mayor Robert Simison Bill Nary, City Attorney Charlie Rountree			
City of Middleton: Mayor Steve Rule			
City of Nampa: Mayor Debbie Kling Councilmember Victor Rodriguez Tom Points, Public Works Director			
City of Notus: Mayor David Porterfield			
City of Parma: Tina Wilson City of Star:			
Mayor Trevor Chadwick City of Wilder:			
Chelsie Johnson, Public Works Superintendent Golden Gate Highway District No. 3:			
Bob Watkins, Director of Highways T:\FY19\900 Operations\Board\2019 Board Members.docx			

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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 a vote.
- 7. Listen as the chair announces the result of the vote.

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

Motions to Protect Righ	nts:
 Division of the Ass 	embly
 Point of order 	
 Appeal chair's rulir 	ng
 Point of informatio 	n
 Parliamentary inqu 	iiry
Motions to Choose Voti	ng Methods:
 Vote by ballot, roll 	call, counted vote
 Choose method of 	nominations
 Open or close nom 	inates or the polls
Motions to Delay Action	า:
 Refer to a committed 	iee
 Postpone to a define 	nite time
 Recess 	
 Adjourn 	
 Postpone indefinite 	ely
 Lay on the table 	
Motions to Vary the Pro	ocedures:
 Suspend the rules 	
 Divide the question 	า
 Request to withdra 	aw a motion
 Request relief from 	າ duty – or resign
Motions to Re-examine	:
 Reconsider 	
 Rescind/Amend so 	mething previously

adopted

Take from the table
Discharge a committee

TABLE OF RULES RELATING TO MOTIONS:

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



2022 COMPASS BOARD MEETING DATES

COMPASS BOARD	LOCATION	KEY
MEETING DATE/TIME		ITEMS
February 28, 2022 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 FY2022-2028 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 18, 2022 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Accept 2022 Population Estimates Approve FY2022 General and Special Membership Dues
June 20, 2022 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Consider Executive Committee's Recommendation Regarding the Executive Director's Annual Performance Evaluation Approve End-of-Year Program and Redistribution Priorities Approve FY2024-2030 COMPASS Funding Application Guide
August 15, 2022 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Approve FY2023 Communities in Motion (CIM) Implementation Grants and Project Development Program Projects Approve FY2023 Resource Development Plan Adopt Resolution Approving the FY2023 Unified Planning Work Program and Budget (UPWP) Approve COMPASS Workgroup Charters
October 17, 2022 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	 Establish 2023 COMPASS Board and Executive Committee Meeting Dates and Location. Provide 30 Day Notice of Annual Meeting Adopt Resolution Approving FY2023-2029 Regional Transportation Improvement Program (TIP) and Associated Air Quality Conformity Demonstration Adopt Resolution Approving Rural Application Prioritization
December 19, 2022 Holiday Luncheon 12:00 pm Annual Meeting 1:30 pm – 3:30 pm	Nampa Civic Center 311 3rd Street South Nampa, Idaho	 Confirm 2023 Board Officers: Chair, Chair Elect, Vice Chair, Immediate Past Chair. Elect Secretary-Treasurer Confirm Regional Transportation Advisory Committee Membership Approve 2023 Federal Transportation Policy Positions Approve 2023 Idaho Legislative Session Position Statements Adopt Resolution Approving Revision 1 of the FY2023 Unified Planning Work Program and Budget (UPWP)

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COMPASS BOARD OF DIRECTORS' MEETING AUGUST 15, 2022 – 1:30 PM COMPASS – 1ST FLOOR BOARD ROOM 700 NE 2ND STREET MERIDIAN, IDAHO

ZOOM CONFERENCE CALL

Facebook Live Streaming - https://www.facebook.com/COMPASSIdaho (Subject to availability and functionality of connection.)

Board members can participate in the meeting in-person or via Zoom conference call. The 1st floor Board room is open for in-person attendance.

Please specify whether you plan to attend in-person or virtually when RSVPing to Teri Gregory at tgregory@compassidaho.org or 208-475-2225.

Written comments may be submitted by email to info@compassidaho.org. Comments can also be left by voicemail. Please call 208-475-2225 to record comments. Commenters must provide their name for the record. Comments identified by name that are received by 10:00 am on August 15, 2022, will be provided to the Board members and read into the record during the meeting.

AGENDA

- I. CALL TO ORDER/ROLL CALL (1:30)
- II. OPEN DISCUSSION/ANNOUNCEMENTS
- III. CONSENT AGENDA
- Page 8 A.* Approve June 27, 2022, COMPASS Board of Directors Meeting Minutes
- Page 12 B.* Receive Approved June 7, 2022, Executive Committee Meeting Minutes
- Page15 C.* Receive Approved Minutes from March 24, 2022, Finance Committee Meeting
- Page 17 D.* Approve Regional Transportation Advisory Committee Members Vince Trimboli and Devin Krasowski
- Page 21 E.* Approve FY2023 COMPASS Workgroup Charters
- Page 34 F.* Approve List of Records for Destruction
- Page 36 G.* Ratify Resolution 20-2022 Modifying the FY2022-2028
 TIP to Significantly Increase the Cost of One Idaho
 Transportation Department Project

SPECIAL ITEMS IV. 1:35 Α.* Receive 2022 COMPASS Federal Transportation Planning Peter Hartman **Certification Review Report** Page 41 Peter Hartman, FHWA-Idaho Administrator, will present the 2022 COMPASS Federal Transportation Planning Certification Review Report. 1:50 В. Restoring Passenger Rail Service to the Treasure Valley Councilmember Region Clegg Councilmember Clegg will present on the importance of restoring passenger rail service (i.e., Amtrack) to the Treasure Valley region. V. **ACTION ITEMS** 2:05 Adopt Resolution 21-2022 Approving the FY2023 Unified Meg Larsen Page **67** Planning Work Program and Budget (UPWP) Meg Larsen will seek COMPASS Board of Directors' approval of the FY2023 UPWP. 2:20 **B**.* **Approve Coordinated Public Transit-Human Services** Lila Page **95** Transportation Plan **Klopfenstein** Lila Klopfenstein will seek COMPASS Board of Directors' approval of Coordinated Public Transit-Human Services Transportation Plan. 2:30 C.* **Approve FY2023 Communities in Motion (CIM)** Joey Schueler Page 96 Implementation Grants and Project Development **Program Projects** Joey Schueler will seek COMPASS Board approval of FY2023 CIM Implementation Grant and Project Development Program projects. 2:40 **D**.* Approve Updates to FY2024-2030 COMPASS Application **Dane Hoskins** Page 98 Guide Dane Hoskins will seek COMPASS Board of Directors' approval of FY2024-2030 COMPASS Application Guide. 2:55 E.* **Approve Changes to the Transportation Improvement** Toni Tisdale Page 99 Program (TIP) Amendment Policy Toni Tisdale will seek COMPASS Board of Directors approval of changes to the TIP Amendment Policy to allow flexibility due to high inflation, as requested by the Idaho Transportation Department.

3:05 F.* Adopt Resolution Modifying the FY2022-2028 Regional Transportation Improvement Program

Toni Tisdale will request that the COMPASS Board of Directors adopt Resolution 22-2022 modifying the FY2022-2028 TIP to significantly increase the cost of one Idaho Transportation Department project.

Toni Tisdale

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

3:10 A.* Status Report - I-84 Corridor Operations Plan Page 113

Hunter Mulhall

Hunter Mulhall will present the contents of the I-84 Corridor Operations Plan.

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

Page 114 A.* Staff Activity Reports

Page 124 B.* Status Report – Current Air Quality Data

Page 129 C.* Status Report – Regional Transportation Advisory

Committee Attendance

Page 130 D.* Administrative Modifications

VIII. OTHER

Next Meeting: October 17, 2022

IX. <u>ADJOURNMENT (3:30)</u>

Those needing assistance with COMPASS events or materials, or needing materials in alternate formats, please call 208-475-2229 with 48 hours advance notice. Si necesita asestencia con una junta de COMPASS, o necesita un documento en otro formato, por favor llame al 208-475-2229 con 48 horas de anticipación.

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COMPASS BOARD OF DIRECTORS' MEETING JUNE 27, 2022 COMPASS, 1ST FLOOR BOARD ROOM 700 NE 2ND STREET, MERIDIAN, ID ZOOM CONFERENCE CALL

DRAFT MINUTES

ATTENDEES:

Kelli Badesheim, Valley Regional Transit, via telephone Bill Vaughan for Nichoel Baird Spencer, City of Eagle, via telephone Leon Letson for Rod Beck, Commissioner, Ada County, via telephone Matt Edmond for John Brunelle, Capital City Development Corporation, via telephone

Trevor Chadwick, Mayor, City of Star, via telephone

Elaine Clegg, Councilmember, City of Boise, Immediate Past Chair, via telephone

Brent Moore for Ryan Davidson, Commissioner, Ada County, via telephone John Evans, Mayor, City of Garden City, in person

Alexis Pickering for Jim Hansen, Commissioner, Ada County Highway District, via telephone

Dan Hyer, Councilmember, City of Greenleaf, via telephone

Mark Perfect for Kendra Kenyon, Commissioner, Ada County, via telephone Debbie Kling, Mayor, City of Nampa, via telephone

Vince Trimboli for Caleb Lakey, Idaho Transportation Department – District 3, via telephone

John Laraway, Councilmember, City of Kuna, in person

Mary May, Commissioner, Ada County Highway District, Vice Chair, in person

Dave McKinney, Commissioner, Ada County Highway District, in person

Tim Keane for Lauren McLean, Mayor, City of Boise, in person

Bill Nary, City of Meridian, via telephone

Tom Points, City of Nampa, in person

Victor Rodriguez, Councilmember, City of Nampa, via telephone

Charlie Rountree, City of Meridian, in person

Steve Rule, Mayor, City of Middleton, via telephone

Aaron Scheff, Idaho Department of Environmental Quality, via telephone

Bruce Freckleton for Robert Simison, Mayor, City of Meridian, via telephone

Keri Smith, Commissioner, Canyon County, via telephone

Joe Stear, Mayor, City of Kuna, Chair, in person

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

Drew Alexander for Marlene Tromp, Boise State University, via telephone

Leslie Van Beek, Commissioner, Canyon County, via telephone

Tina Wilson, City of Parma, via telephone

Holli Woodings, Councilmember, City of Boise, via telephone

MEMBERS ABSENT:

Cory Dickard, Mayor, City of Melba

Jay Gibbons, Commissioner, Canyon Highway District No. 4, Secretary-

Treasurer

Chelsie Johnson, City of Wilder

Brent Orton, City of Caldwell

Jason Pierce, Mayor, City of Eagle

David Porterfield, Mayor, City of Notus

Jarom Wagoner, Mayor, City of Caldwell

Bob Watkins, Golden Gate Highway District No. 3

Pam White, Commissioner, Canyon County

Nikole Zogg, Southwest District Health, Ex officio

OTHERS:

Teri Gregory, Community Planning Association, in person Liisa Itkonen, Community Planning Association, via telephone Meg Larsen, Community Planning Association, in person Justin Lucas, Ada County Highway District, in person Amy Luft, Community Planning Association, in person Sherone Sader, Community Planning Association, via telephone Toni Tisdale, Community Planning Association, via telephone Mary Ann Waldinger, Community Planning Association, via telephone

CALL TO ORDER

Chair Joe Stear called the meeting to order at 1:32 p.m.

OPEN DISCUSSION/ANNOUNCEMENTS

Matt Stoll introduced two new COMPASS employees, Teri Gregory, Executive Assistant and Sherone Sader, Resource Development Assistant.

Mayor Kling announced the Snake River Stampede begins in Nampa on July 18, 2022.

Mayor Stear announced the Kuna Rodeo will be in September.

CONSENT AGENDA

- A. Approve April 18, 2022, COMPASS Board of Directors Meeting Minutes
- B. Receive Approved March 8, April 12, and May 10, 2022, Executive Committee Meeting Minutes
- C. Approve Regional Transportation Advisory Committee Members
- D. Ratify Resolution 15-2022 Amending the FY2022-2028 Regional Transportation Improvement Program (TIP)
- E. Ratify Resolution 16-2022 Modifying the FY2022-2028 Regional Transportation Improvement Program (TIP)
- F. Ratify Resolution 17-2022 Modifying the FY2022-2028 Regional Transportation Improvement Program (TIP)
- G. Adopt Resolution 18-2022 Approving Revision 4 of the FY2022 Unified Planning Work Program and Budget (UPWP)

Elaine Clegg moved and Charlie Roundtree seconded approval of the Consent Agenda as presented. Motion passed unanimously.

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

John Evans moved and Elaine Clegg seconded to move the COMPASS Board of Directors into Executive Session pursuant to Idaho Code [74-206 (b)] at 1:44 pm.

Matt Stoll called roll. The following COMPASS Board members were present and voted in the affirmative: Kelli Badesheim, Bill Vaughan for Nichoel Baird Spencer, Leon Letson for Rod Beck, Matt Edmond for John Brunelle, Trevor Chadwick, John Laraway, Elaine Clegg, Brent Moore for Ryan Davidson, John Evans, Alexis Pickering for Jim Hansen, Dan Hyer, Mark Perfect for Kendra Kenyon, Debbie Kling, Vince Trimboli for Caleb Lakey, Mary May, Dave McKinney, Tim Keane for Lauren McLean, Bill Nary, Tom Points, Victor Rodriguez, Charlie Rountree, Steve Rule, Aaron Scheff, Bruce Freckleton for Robert Simison, Keri Smith, Joe Stear, Drew Alexander for Marlene Tromp, Tina Wilson, and Holli Woodings. Motion passed unanimously.

Convened back into regular session at 2:22 pm.

B. Consider Executive Committee's Recommendation Regarding Executive Director

After discussion Keri Smith moved and Steve Rule seconded to accept the Executive Committee's recommendation to retain Matt Stoll as the Executive Director and increase his salary to the median salary range. Motion passed unanimously.

C. Approve *Communities in Motion 2050* (CIM 2050) Project Priority Rankings and Unfunded Lists

Mary Ann Waldinger presented the CIM 2050 project priority rankings and unfunded lists.

After discussion, John Evans moved and Charlie Roundtree seconded to approve the CIM 2050 project priority rankings and unfunded lists as presented. Motion passed unanimously.

D. Approve Communities in Motion 2050 (CIM 2050) Implementation Policies

Liisa Itkonen presented draft implementation policies to guide tasks and processes for CIM 2050.

After discussion, John Evans moved and Dave McKinney seconded to approve the implementation policies as presented. Motion passed unanimously.

E. Approve Priorities for the End-of-Year and Redistribution Program

Toni Tisdale presented project priorities for the End-of Year and Redistribution Program.

After discussion, Brent Moore moved and Mary May seconded to approve the project priorities for the End-of Year and Redistribution Program, as modified from information in the packet and presented in the meeting. The modifications include adjustments to the amounts of two projects to reflect the obligation authority limitation and the removal of both needs in Canyon County, as they are no longer needed. Motion passed unanimously.

F. Consider Proposed High-Capacity Transit Planning and Environmental Linkages Study

Liisa Itkonen reviewed a proposed high-capacity transit Planning and Environmental Linkages study and potential funding options.

After discussion, Kelli Badesheim moved and Tina Wilson seconded to include a high-capacity planning study in the draft FY2023-2029 Regional Transportation Improvement Program.

Mary May made a substitute motion to direct COMPASS seek to competitive grant funding for the study. This motion failed for the lack of a second.

After further discussion, the original motion to fund a high-capacity planning study in the draft FY2023-2029 Regional Transportation Improvement Program passed.

G. Adopt Resolution No. 19-2022 Modifying the FY2022-2028 Regional Transportation Improvement Program

Toni Tisdale presented Resolution No. 19-2022 to modify the FY2022-2028 Regional Transportation Improvement Program as requested by the Idaho Transportation Department.

After discussion, Charlie Roundtree moved and Bruce Freckleton seconded to adopt Resolution No. 19-2022 as presented. Motion passed unanimously.

INFORMATION ITEMS

A. Review Draft FY2023-2029 Regional Transportation Improvement Program (TIP)

Board members were encouraged to review the draft FY2023-2029 TIP project list included in their packet prior to the planned public comment period scheduled for August 15 – September 13, 2022.

ADJOURNMENT

Chair Joe Stear adjourned the meeting at 3:34 p.m.

Approved this 15th day of August 2022.

	Ву:
	Joe Stear, Chair
	Community Planning Association of
	Southwest Idaho
Attest:	
By:	
Matthew J. Stoll, Executive Director	
Community Planning Association of S	Southwest Idaho



EXECUTIVE COMMITTEE MEETING JUNE 7, 2022 COMPASS SECOND FLOOR LARGE CONFERENCE ROOM 700 NE 2ND STREET MERIDIAN, IDAHO

MINUTES

ATTENDEES: Trevor Chadwick, Mayor, City of Star, in person

Jay Gibbons, Commissioner, Secretary-Treasurer, Canyon Highway

District #4, via telephone

Debbie Kling, Mayor, Chair Elect, City of Nampa, via telephone

Mary May, Commissioner, Vice Chair, Ada County Highway District, in

person

Nichoel Baird Spencer for Jason Pierce, Mayor, City of Eagle, via

telephone

Robert Simison, Mayor, City of Meridian, via telephone

Joe Stear, Mayor, **Chair**, City of Kuna, in person Jarom Wagoner, Mayor, City of Caldwell, in person

MEMBERS ABSENT: Rod Beck, Commissioner, Ada County

Elaine Clegg, Councilmember, Immediate Past Chair, City of Boise

Steve Rule, Mayor, City of Middleton

Keri Smith, Commissioner, Canyon County

OTHERS PRESENT: Ken Burgess, Veritas Advisors, via telephone

Justin Lucas, Ada County Highway District, in person

Amy Luft, COMPASS, via telephone

Matt Stoll, Executive Director, COMPASS, in person

Toni Tisdale, COMPASS, in person

CALL TO ORDER

Chair Elect Debbie Kling called the meeting to order at 1:32 p.m.

OPEN DISCUSSION/ANNOUNCEMENTS

Matt Stoll announced that offers have been accepted for COMPASS' two open positions and new staff will be starting later this month.

Mayors Kling and Wagoner promoted the upcoming rodeos in the Cities of Nampa and Caldwell.

CONSENT AGENDA

A. Approve May 10, 2022, Executive Committee Meeting Minutes

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

ACTION ITEMS

A. Adopt Resolution 16-2022 Modifying the FY2022-2028 Regional Transportation Improvement Program (TIP)

Toni Tisdale reviewed proposed changes to the FY2022-2028 TIP to increase the cost of two Idaho Transportation Department projects.

Trevor Chadwick moved and Nichoel Baird Spencer seconded adoption of Resolution 16-2022 modifying the FY2022-2028 TIP. Motion passed unanimously.

This item will be brought to the full Board of Directors for ratification at the June 27, 2022, Board meeting, as part of the Consent Agenda.

B. Adopt Resolution 17-2022 Modifying the FY2022-2028 Regional Transportation Improvement Program (TIP)

Toni Tisdale reviewed proposed changes to the FY2022-2028 TIP to increase the cost of one Ada County Highway District (ACHD) project and adjust the timing and decrease right-of-way costs of five ACHD projects.

Nichoel Baird Spencer moved and Mary May seconded adoption of Resolution 17-2022 modifying the FY2022-2028 TIP. Motion passed unanimously.

This item will be brought to the full Board of Directors for ratification at the June 27, 2022, Board meeting, as part of the Consent Agenda.

C. Executive Session – Idaho Code [74-206 (b)]

Mayor Chadwick moved and Nichoel Baird Spencer seconded to move into Executive Session pursuant to Idaho Code [74-206 (b)] at 1:43 p.m.

Matt Stoll called roll. The following Executive Committee members were present and voted in the affirmative: Robert Simison, Jay Gibbons, Debbie Kling, Nichoel Baird Spencer for Jason Pierce, Joe Stear, Mary May, Trevor Chadwick, and Jarom Wagoner.

The committee convened back into regular session at 2:44 p.m.

No action was taken in Executive Session.

Mary May moved and Jay Gibbons seconded to modify the recommendation made in the May 10, 2022, Executive Committee meeting to recommend an increase in salary for the Executive Director to match the current salary range midpoint. Motion passed unanimously.

INFORMATION/DISCUSSION ITEMS

A. Status Report - Regional Transportation Advisory Committee (Memo Only)

ADJOURNMENT

Chair Joe Stear adjourned the meeting at 2:49 p.m.

Approved this 12th day of July 2022.

3V: ____/_

Joe Stear, Chair

Community Planning Association of

Southwest Idaho

Attest:

By:

Matthew J. Stoll, Executive Director Community Planning Association of

Southwest Idaho

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FINANCE COMMITTEE MEETING MARCH 24, 2022 COMPASS 2ND FLOOR LARGE CONFERENCE ROOM

MINUTES

ATTENDEES:

Jay Gibbons, Chair, Commissioner, Canyon Highway District #4, in

person

Jim Hansen, Vice Chair, Commissioner, Ada County Highway District, via

telephone

Kendra Kenyon, Commissioner, Ada County, via telephone Victor Rodriguez, Councilmember, City of Nampa, in person Holli Woodings, Councilmember, City of Boise, in person

MEMBERS ABSENT:

Steve Rule, Mayor, City of Middleton

Keri Smith, Commissioner, Canyon County

OTHERS PRESENT:

Meg Larsen, Community Planning Association, in person

Amy Luft, Community Planning Association, in person Matt Stoll, Community Planning Association, in person

Hailey Townsend, Community Planning Association, in person

CALL TO ORDER:

Chair Jay Gibbons called the meeting to order at 12:03 p.m.

OPEN DISCUSSION/ANNOUNCEMENTS

None.

CONSENT AGENDA

A. Approve December 16, 2021, Finance Committee Meeting Minutes

Holli Woodings moved and Kendra Kenyon seconded approval of the Consent Agenda, as presented. Motion passed unanimously.

INFORMATION/DISCUSSION ITEMS

A. Review Report of Disbursements Made in the Reporting Period

Meg Larsen reviewed the report of disbursements made in the reporting period, December 4, 2021, to March 4, 2022, which was provided in the packet for information.

B. Discuss Five-Year Revenue and Expense Projections

Meg Larsen reviewed the five-year revenue and expense projections, which were provided in the packet for information.

700 NE 2nd Street Suite 200 | Meridian, 10 83642 | P 208 855, 2558 | F 208 855.

ACTION ITEMS

A. Elect Finance Committee Vice Chair

After discussion, Holli Woodings moved and Victor Rodriguez seconded to nominate and elect Commissioner Jim Hansen as the 2022 Finance Committee Vice Chair. Motion passed unanimously.

B. Approve Variance Report for October 1 – December 31, 2021

Meg Larsen reviewed the variance report for October 1 through December 31, 2021.

After discussion, Victor Rodriguez moved and Holli Woodings seconded to approve the variance report for October 1 through December 31, 2021. Motion passed unanimously.

C. Recommend Approval of FY2023 Membership Dues

Meg Larsen reviewed the projected FY2023 membership dues.

After discussion, Holli Woodings moved and Victor Rodriguez seconded to recommend COMPASS Board of Directors' approval of the FY2023 membership dues. Motion passed unanimously. This item will be brought to the COMPASS Board of Directors for action in its April 18, 2022, meeting.

D. Recommend Approval of Revision 3 of the FY2022 Unified Planning Work Program and Budget (UPWP)

Meg Larsen reviewed Revision 3 of the FY2022 UPWP.

After discussion, Holli Woodings moved and Victor Rodriguez seconded to recommend COMPASS Board of Directors' approval of Revision 3 of the FY2022 UPWP. Motion passed unanimously. This item will be brought to the COMPASS Board of Directors for action in its April 18, 2022, meeting.

ADJOURNMENT

Holli Woodings moved and Victor Rodriguez seconded to adjourn the meeting at 12:50 p.m. Motion passed unanimously.

Approved this 14th day of July 2022.

Jay Gibbons, Chai

Attest:

Jim Hansen, Vice Chair

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From: <u>Dan Lister</u>

To: <u>Liisa Itkonen; Teri Gregory; Matt Stoll</u>

Cc: <u>Devin Krasowski</u>

Subject: RE: [External] Regional Transportation Advisory Committee Meeting, July 27, 2022

Date: Tuesday, July 26, 2022 12:20:44 PM

Attachments: <u>image004.png</u>

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Teri/Matt,

The is a formal request to replace Steve Fultz, former Director od DSD, with Devin Krasowski, Engineer. Steve Fultz no longer works for Canyon County Development Services.

As for tomorrow's agenized RTAC meeting, I can attend, but Steve and Elizabeth Allen will not be in attendance. Can Devin be a proxy for either Steve or Elizabeth? If not, will the meeting have a quorum?

Sincerely,

Dan Lister, Planning Official

Canyon County Development Services Department (DSD)

Office: (208) 455-5959

Dan.Lister@canyoncounty.id.gov

From: Liisa Itkonen <LItkonen@compassidaho.org>

Sent: Tuesday, July 26, 2022 12:00 PM

To: Dan Lister < Daniel.Lister@canyoncounty.id.gov>; Teri Gregory < tgregory@compassidaho.org>

Cc: Devin Krasowski < Devin.Krasowski@canyoncounty.id.gov>

Subject: RE: [External] Regional Transportation Advisory Committee Meeting, July 27, 2022

Hi Dan,

Could you email Matt Stoll mstoll@compassidaho.org (and cc Teri) an official request for Devin to take Steve Fultz's place as a RTAC member? We'll get that in the August 15 COMPASS Board packet for approval in time for the August RTAC meeting. Devin is welcome to attend tomorrow's RTAC meeting but won't be a voting member.

Thanks!

Liisa Itkonen, PhD, AICP | Principal Planner Planning Team Lead



Community Planning Association (COMPASS) 700 NE 2nd Street, Suite 200 Meridian, ID 83642

Direct: 208-475-2241 | Main: 208-855-2558

http://www.compassidaho.org











From: Dan Lister < <u>Daniel.Lister@canyoncounty.id.gov</u>>

Sent: Tuesday, July 26, 2022 11:56 AM

To: Teri Gregory < tgregory@compassidaho.org>; RTAC < RTAC@compassidaho.org>

Cc: Devin Krasowski < <u>Devin.Krasowski@canyoncounty.id.gov</u>>

Subject: RE: [External] Regional Transportation Advisory Committee Meeting, July 27, 2022

Teri,

Steve Fultz no longer works for Canyon County Development Services. Until the position is filled, Devin Krasowski, DSD Engineer, will fill that spot. I've included Devin to this e-mail. Please send an invite and information regarding tomorrow's meeting to Devin.

Sincerely,

Dan Lister, Planning Official

Canyon County Development Services Department (DSD)

Office: (208) 455-5959

Dan.Lister@canyoncounty.id.gov

From: Teri Gregory < tgregory@compassidaho.org>

Sent: Monday, July 25, 2022 9:16 AM **To:** RTAC <<u>RTAC@compassidaho.org</u>>

Subject: [External] Regional Transportation Advisory Committee Meeting, July 27, 2022

Good morning.

If you haven't already RSVPed your attendance at the Thursday, July 27, 2022, Regional Transportation Advisory Committee meeting please do so. We are still working toward a quorum. If you will be unable to attend, please consider sending an alternate. Please remember that 24-hour advance written notice (email to Teri or Matt) is required for non-elected alternates.

Thank you.

Teri



Teri Gregory | Executive Assistant

Community Planning Association (COMPASS) 700 NE 2nd Street, Suite 200 Meridian, ID 83642

Direct: 208-475-2225 | Main: 208-855-2558

http://www.compassidaho.org











From: Caleb Lakey
To: Matt Stoll

Cc: <u>Teri Gregory</u>; <u>Vincent Trimboli</u>; <u>Aaron Bauges</u>

Subject: RTAC

Date: Thursday, June 23, 2022 3:59:30 PM

Attachments: image001.png

Matt:

Vince Trimboli is the new D3 Planning and Development Service Manager. As such, I would like him to be our designated representative for RTAC with Aaron Bauges as his alternate. Please send all future invites and correspondence to vince.trimboli@itd.idaho.gov

Regards,

Caleb

J. Caleb Lakey, P.E.
District 3 Administrator
Idaho Transportation Department
208-334-8300





COMPASS BOARD AGENDA ITEM III-E

DATE: August 15, 2022

Topic: FY2023 COMPASS Workgroup Charters

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' approval of the workgroup charters for FY2023 activities.

Background/Summary:

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

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

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

- Active Transportation
- Affordable Housing Advisory
- Demographic Advisory
- Freight Advisory
- Grant Resource Alignment
- Public Participation
- Public Transportation
- Regional Geographic Advisory
- Regional Operations
- Rural Prioritization

The Executive Committee recommended COMPASS Board approval of the workgroup charters at its July 12, 2022, meeting.

A workgroup charter for an Environmental Review workgroup was presented to and recommended by the Executive Committee but plans for the workgroup have been withdrawn in favor of other priorities in FY2023. That charter is therefore not included here.

Implication (policy and/or financial):

In the absence of COMPASS Board approval, the workgroup activities would be suspended until a revised charter could be approved by the Board.

More Information:

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



Attachment

Work Group: Active Transportation Workgroup (ATWG)

Staff Liaison: Braden Cervetti

Purpose:

The purpose of the Active Transportation Workgroup is to provide guidance in the development, integration, and implementation of regional active transportation (bicycle/pedestrian) planning. This encompasses stakeholder coordination, data collection and analysis, regional infrastructure mapping, needs identification, and member agency decision support.

Tasks:

- 1. Review and provide feedback on COMPASS bicycle/pedestrian counter program and data analysis, including characteristics, seasonality/weather, new technology, etc.
- 2. Review and provide feedback on COMPASS Data Bike deployment and reporting
- 3. Support development of pathway and rail with trail funding applications
- 4. Review and provide ongoing feedback for Bike/Walk COMPASS Map
- 5. Investigate Regional Safe Routes needs and explore development of metric
- 6. Help integrate active transportation needs and equity into Complete Network Policy implementation

Deliverables, Schedule:

- 1. COMPASS Data Bike Report (January 2023)
- 2. Updated Bike/Walk COMPASS online map (Ongoing)
- 3. Regional Safe Routes Plan (June 2023)
- 4. Rails with Trails Implementation Plan (September 2023)
- 5. Development of Complete Network projects that include/bolster active transportation and equity (Ongoing)

Membership:

Membership in the ATWG will be drawn from COMPASS member agency staff, health-related organization staff, representation from the Foundation for Ada/Canyon Trails System, and advocacy group representatives.

Charter recommended by Executive Committee:	July 12, 2022
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2023



Work Group: Affordable Housing Advisory Workgroup (AHAW)

Staff Liaison: Carl Miller

Purpose:

The purpose of the Affordable Housing Advisory Workgroup is to provide guidance and feedback for the development of the COMPASS Housing Coordination Plan.

Tasks:

- 1. Review the housing market report
- 2. Review the housing forecast
- 3. Review policy analysis and recommendations report
- 4. Review and support the public engagement plan
- 5. Review outreach report
- 6. Recommend the implementation section of the Housing Coordination Plan
- 7. Recommend the entirety of the Housing Coordination Plan

Deliverables, Schedule:

- 1. Housing market report (Winter 2023)
- 2. Housing forecast (Winter 2023)
- 3. Policy analysis and recommendations report (Spring 2023)
- 4. Outreach report (Summer 2023)
- 5. Housing Coordination Plan (September 2023)

Membership:

Membership in the AHAW will be drawn from member agency staff with appropriate expertise, housing agencies, organizations representing under-served communities, and the development community.

Charter recommended by Executive Committee:	July 12, 2022
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2023



Work Group: Demographic Advisory Workgroup (DAWG)

Staff Liaison: Carl Miller

Purpose:

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

Tasks:

- 1. Recommend 2023 population estimates to the COMPASS Board of Directors
- 2. Review and provide feedback on the 2022 Development Monitoring Report to COMPASS staff
- 3. Review and provide feedback on Development Checklist report
- 4. Review methodology for the long-range plan population, housing, and employment forecast

Deliverables, Schedule:

- 1. 2023 population estimates (March 2023)
- 2. 2023 Development Monitoring Report (March 2023)
- 3. Development Checklist report (March 2023)

Membership:

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

Charter recommended by Executive Committee:	July 12, 2022	
Charter approved by COMPASS Board:		
,	Date	

Next planned review of charter by Executive Committee: June 2023



Work group: Freight Advisory Workgroup (FAWG)

Staff Liaison: Dane Hoskins

Purpose:

The purpose of the Freight Advisory Workgroup is to advise and provide input on freight-related issues and needs, and to help integrate freight into the development and implementation of the regional long-range transportation plan. The workgroup will facilitate information sharing and coordination among organizations, and advocate for freight considerations in transportation project prioritization and funding.

Tasks:

- 1. Help identify and implement regional freight priorities
- 2. Review freight improvement projects for the 2023 Resource Development Plan for submittal by December 2022
- 3. Provide input into investigation of freight first/last mile impacts and needs
- 4. Identify needs and goals for rail freight in the region
- 5. Share information about regional freight and the long-range transportation plan with constituents; provide feedback to COMPASS

Deliverables, Schedule:

- 1. Review freight improvement projects included in the Resource Development Plan (December 2022)
- 2. Document freight first/last mile needs and impacts in the region (March 2023)
- 3. Document needs and goals for rail freight in the region (April 2023)
- 4. Participate in meetings as scheduled

Membership:

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

Charter recommended by Executive Committee:	July 12, 2022
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2023



Work Group: Grant Resource Alignment Workgroup (GRAWG)

Staff Liaison: Joey Schueler

Purpose:

The purpose of the Grant Resource Alignment Workgroup is to strategize and collaborate among partnering agencies in creating an annual plan for grant resources to maximize funding for projects that meet the goals of the *Communities in Motion 2050* (CIM 2050) long-range transportation plan. The workgroup will facilitate information sharing and coordination among organizations and advocate for grant considerations in transportation project prioritization and implementation.

Tasks:

- 1. Identify, review, and discuss federal, state, local, public, and private grant opportunities to assemble a list of prioritized funding opportunities for the current and next fiscal year
- 2. Review unfunded projects for the current and next year's Resource Development Plan to identify prioritized regional needs and develop a prioritized list of unfunded or underfunded projects suitable for grant submission in the immediate and upcoming year
- 3. Match grant opportunities with unfunded needs on a calendar basis to establish annual grant writing workflow, making sure all projects contribute to CIM 2050 goals
- 4. Collaborate with involved parties to develop a comprehensive annual grant writing plan with timelines and assigned primary and support roles to maximize total grant submission outputs while distributing workloads over time for improved grant submission outcomes.
- 5. Review grant writing plan on a quarterly basis to adapt, change, and/or update based on emerging notices of funding opportunities as well as the obligation of grant funds
- 6. Share information about the annual grant plan, funding priorities, mid-year changes or updates and the overarching contributions to the long-range transportation plan with member agencies; provide feedback to the COMPASS Board of Directors

Deliverables, Schedule:

- 1. Introductory meeting and overview of the purpose, tasks, deliverables, and schedule with introductory discussion on priority grants in next quarter. Workgroup participants bring list of needs and potential grants to initiate regional grant status (October 2022)
- 2. Prioritized grant opportunities list (November 2022)
- 3. Prioritized unfunded projects list (December 2022)
- 4. Annual grant writing plan with timeline and agreed-to roles and responsibilities (January 2023)
- 5. Development of FY2024 grant writing plan prior to next fiscal year (April 2023 and July 2023)
- 6. Quarterly review of grant writing plan, considering current grant developments (October 2022, January 2023, April 2023, and July 2023)

Membership:

Membership in the GRAWG will be drawn from member agency staff who are grant writers and/or those assigned to locate, write, review, and/or submit grants who wish to participate in a region-wide grant planning process.

,,	Date
Charter approved by COMPASS Board:	
Charter recommended by Executive Committee:	July 12, 2022

Next planned review of charter by Executive Committee: June 2023



Work Group: Public Participation Workgroup (PPWG)

Staff Liaison: Amy Luft

Purpose:

The purpose of the Public Participation Workgroup is to advise COMPASS staff on COMPASS public participation and outreach activities; serve as a conduit for sharing information from COMPASS with Ada and Canyon County residents; and provide a forum for communication staff from COMPASS member agencies to share information, assist one another in public participation and outreach activities, collaborate on regional projects, and receive input on outreach activities from the general public and interested stakeholders.

Tasks:

- 1. Provide assistance in promoting the public comment period for *Communities in Motion 2050* and reviewing the comment process
- 2. Beta-test the new COMPASS website
- 3. Assist in selecting 2022 Leadership in Motion award recipients (one workgroup representative)
- 4. Appoint a representative to serve on the Regional Transportation Advisory Committee (RTAC) for CY2023
- 5. Review and provide feedback on proposed updates to transportation improvement program (TIP) policies
- 6. Appoint a representative to assist in selecting 2023 Leadership in Motion award recipients
- 7. Provide input into potential new COMPASS communication methods, such as TikTok and/or a podcast, as requested
- 8. Review, provide input, and assist with COMPASS outreach, education, and public participation activities as requested

Deliverables, Schedule:

- 1. Public comments received and incorporated for *Communities in Motion 2050* (December 2022)
- 2. New website live and functioning (December 2022)
- 3. 2022 Leadership in Motion recipients selected (December 2022)
- 4. Representative to serve on RTAC for CY2023 appointed (December 2022)
- 5. Feedback provided on proposed updates to TIP policies (April 2023)
- 6. Representative to assist in selecting 2023 Leadership in Motion recipients appointed (August 2023)
- 7. Input provided into potential new COMPASS communication methods, as requested (ongoing)
- 8. Assistance provided, as requested (ongoing)

Membership:

Membership in the PPWG will include COMPASS member agency communication (or related) staff, up to four individuals representing the general public/stakeholders (e.g., under-represented populations, environmental, transportation, health, etc.), and one member of the press. Public/stakeholder and press representatives shall serve terms no longer than four years and shall be appointed by the COMPASS Executive Director through an application process.

Charter recommended by Executive Committee:	July 12, 2022
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2023



Work Group: Public Transportation Workgroup (PTWG)

Staff Liaison: Lila Klopfenstein

Purpose:

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

Tasks:

- 1. Review demographic and ridership data update of the 2020 High Capacity Transit Study
- 2. Assist in identifying public transportation planning tasks in the next long-range transportation plan update
- 3. Assist with development of a Park and Ride management plan
- 4. Provide input on the next steps for high-capacity transit planning
- 5. Provide input on the development of a study addressing transit-supportive infrastructure and transportation-land use nexus (includes first-last mile considerations)

Deliverables, Schedule:

- 1. Demographic and ridership update to 2020 High Capacity Transit Study (December 2022)
- 2. Draft of public transportation system planning tasks for the next long-range plan (March 2023)
- 3. Park and Ride Management Plan (June 2023)
- 4. Summary of transit-supportive infrastructure and first/last mile concepts (September 2023)

Membership:

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

Charter recommended by Executive Committee:	July 12, 2022
Charter approved by COMPASS Board:	Date

Next planned review of charter by Executive Committee: June 2023



Work Group: Regional Geographic Advisory Workgroup (RGAWG)

Staff Liaison: Eric Adolfson

Purpose:

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

Tasks:

- 1. Provide a forum to continue to improve regional GIS cooperation, while forming GIS policy and technical solutions
- 2. Advise COMPASS staff, workgroups, and the COMPASS Board of Directors on GIS investments and policies
- 3. Report to either the Regional Transportation Advisory Committee or Executive Committee on topics such as investments and policies related to improving GIS outputs (as needed)
- 4. Provide feedback to COMPASS staff on regional GIS planning activities (ongoing)

Deliverables, Schedule:

1. Provide quality control and review of orthophotography project deliverables (Fall 2023)

Membership:

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

Charter recommended by Executive Committee:	July 12, 2022
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2023



Work Group: Regional Operations Workgroup (ROWG) Staff Liaison: Mary Ann Waldinger and Hunter Mulhall

Purpose:

The purpose of the Regional Operations Workgroup is to promote awareness and integration of transportation operations and management, focusing on multimodal transportation system efficiency, reliability, safety, and ease of use. The workgroup supports the regional planning process, including planning for operations through a coordinated approach to multimodal system operations, intelligent transportation systems (ITS) deployment and data management, and maintenance of related planning documents.

Tasks:

- 1. Support identification of congestion management and operational priorities and implementation strategies
- 2. Share successes and lessons learned from recent ITS/TSMO deployments
- 3. Support Regional Safety Action Plan (request for proposal, developing scope, and project execution)
- 4. Review results of 2022 Congestion Management Annual Report

Deliverables, Schedule:

- 1. Begin Regional Safety Action Plan (Fall 2023)
- 2. TSMO/ITS Projects List and ITS Inventory (ongoing)
- 3. Congestion Management Annual Report (Fall 2023)

Membership:

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

Charter recommended by Executive Committee:	July 12, 2022	
Charter approved by COMPASS Board:		
	Date	

Next planned review of charter by Executive Committee: June 2023



Work Group: Rural Prioritization Workgroup (RPWG)

Staff Liaison: Toni Tisdale

Purpose:

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

Tasks:

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

Deliverables, Schedule:

- 1. Meet to prioritize rural projects (August 2023)
- 2. Provide priority recommendations to RTAC for rural project priorities in each LHTAC rural program. The recommendation will include a signature from each participating agency (September 2023)
- 3. Provide RTAC's recommendation to the COMPASS Board of Directors for approval (October 2023)

Membership:

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

Charter recommended by Executive Committee:	July 12, 2022
Charter approved by COMPASS Board:	
	Date

Next planned review of charter by Executive Committee: June 2023



COMPASS BOARD AGENDA ITEM III-F

Date: August 15, 2022

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 in 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.

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
FY2016 Employee Time Sheets	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 accounts payable - check stubs and invoices	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 federal grant billing with supporting documents	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 bank reconciliations	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 general ledger entries	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 payroll direct deposit remittance advices	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 payroll direct deposit remittance advices	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 accounts payable transaction registers	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 payroll audit reports	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 accounts receivable transaction registers	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 taxes and benefits payable registers	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 payroll time tickets	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 leave summary reports	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 payroll check register and timecard reports	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 overhead allocation	9/30/2016	5	9/30/2021	8/15/2022	
FY2016 training authorization reports	9/30/2016	5	9/30/2021	8/15/2022	



COMPASS BOARD OF DIRECTORS AGENDA ITEM III-G August 15, 2022

Topic: Resolution Modifying the FY2022-2028 Regional Transportation Improvement Program (TIP)

Request/Recommendation:

COMPASS staff requests that the COMPASS Board of Directors ratify Resolution 20-2022 (attached) modifying the FY2022-2028 TIP to significantly increase the cost of one project, as requested by the Idaho Transportation Department (ITD). The COMPASS Executive Committee adopted the resolution in its July 12, 2022, meeting.

Background/Summary:

ITD requested to increase the cost of the US 20/26, Interstate 84 to Middleton Road, project to cover the bid. The change is described below.

- Key Number 22165 US 20/26, Interstate 84 to Middleton Road
 - Increase of \$7,270,183 (14%)
 - Increase cost based on actual bid

It is critical to be able to obligate funds immediately; therefore, ITD staff requested expedited approval of the modification through Executive Committee action.

Implication (policy and/or financial):

The modification to the TIP will ensure that the document continues to meet federal fiscal constraint requirements and enable work to begin immediately on the project.

More Information:

- 1) Attachment Resolution 20-2022
- 3) For detailed information contact: Toni Tisdale, Principal Planner at ttisdale@compassidaho.org

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Working together to plan for the future

Attachment

RESOLUTION NO. 20-2022

FOR THE PURPOSE OF MODIFYING THE FY2022-2028 REGIONAL TRANSPORTATION IMPROVEMENT PROGRAM

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

WHEREAS, the Infrastructure Investment and Jobs Act (IIJA), Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 require metropolitan planning organizations to develop and approve a transportation improvement program;

WHEREAS, the IIJA, 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 IIJA, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 require the transportation improvement program be developed and amended in consultation with all interested parties;

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 Board Administrative Modification to the FY2022-2028 Regional Transportation Improvement Program in compliance with all applicable state and federal regulations; and

WHEREAS, the attached table details the modification to the FY2022-2028 Regional Transportation Improvement Program.

NOW, THEREFORE, BE IT RESOLVED, that the Community Planning Association of Southwest Idaho's Executive Committee approves the modification to the FY2022-2028 Regional Transportation Improvement Program.

ADOPTED this 12TH day of July 2022.

Joe Stear, Chair

Community Planning Association of Southwest Idaho Board of Directors

ATTEST:

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

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COMPASS Board Administrative Modification #7 FY2022-2028 Regional Transportation Improvement Program

Idaho Transportation Department, June 2022

		Scheduled Costs (including Match) (costs in \$1,000)							000)
Key No	Project	Cost year	PE-	PC	RW	UT	CE	CN	SUM
22165	US 20/26 (Chinden), I-84 to Middleton Road, Canyon County	2022			-			207	207
	Funding Source: Local Participating	2023							0
	Widen US 20/26 (Chinden Boulevard)	2024							0
	from Interstate 84 to Middleton Road to	2026							0
	six lanes in the City of Caldwell. Work includes a continuous median traffic	PD							0
	separator with u-turn opportunities, and installation of two additional traffic signals. (Federal = \$0)	SUM	0	0	0	0	0	207	207
	No change to this funding source.						8		
	Previous obligations: \$13,425,000* Original total: \$53,581,000* New total: \$60,851,183* Percent increase: 13.57%*								
22165	US 20/26 (Chinden), I-84 to Middleton	2022	500				500		500
	Road, Canyon County	2022	<u>150</u>				<u>0</u>		<u>150</u>
	Funding Source: State Capacity	2023				300 0	700 0	7100 0	8100
	Same as above. (Federal = \$0)	2024				300	9 700	0 7100	9 8100
	Increase construction costs by \$5,000,000 and adjust timing.	2025					0 1029	0 4471	0 5500
		2026							0
		PD							0
		SUM	0	0	0	300	1200 1996	7100 11304	8600 13600
22165	US 20/26 (Chinden), I-84 to Middleton	2022	150				2800	28399	31349
	Road, Canyon County		<u>0</u>				<u>0</u>	31198	31198
	Funding Source: TECM	2023 2024							0
	 Same as above. (Federal = \$0)	2025						_	0
	, ,	2026						-	0
	Decrease design funds and adjust construction funds with over decrease	PD				_			0
	of \$151,000.	SUM	150 0	0	0	300	2800 0	28399 31198	31349 31198
22165	US 20/26 (Chinden), I-84 to Middleton Road, Canyon County	2022				,			0
	Funding Source: Leading Idaho	2023						9 1000	0 1000
	Same as above. (Federal = \$0)	2024						9 771	9 <u>771</u>
	Increase construction costs by	2025]		0
	\$1,771,000.	2026							0
		PD							0
		SUM	0	0	0	0	0	0 <u>1771</u>	0 <u>1771</u>

		Scheduled Costs (including Match) (costs in \$1,000)							
Key No	Project	Cost year	PE	PC	RW	UT	CE	CN	SUM
22165	US 20/26 (Chinden), I-84 to Middleton Road, Canyon County	2022					0 500		500
	Funding Source: State	2023 2024							(
	Same as above. (Federal = \$0)	2025	_						C
	Increase construction costs by	2026							
	\$500,000.	PD							C
	. 1	SUM	0	0	0	0	0 500	0	500 500
22165	US 20/26 (Chinden), I-84 to Middleton Road, Canyon County	2022			-	0 300	0 3500	0 11571	15371
	Funding Source: AC (State)	2023					0 -1000		-1000
	Same as above. (Federal = \$0)	2024				0 -300	0 -1471	0 -7100	-8871
	Increase to show advance construction for all state funding.	2025					0 -1029	0 -4471	- 55 00
	, 101 an casa (c. 12.11)	2026							C
		PD							0
		SUM	0	0	0	0	0	0	C

^{*}Includes costs in all funding sources.

AC = Advance Construction

CE = Construction Engineering

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

FY = Fiscal Year

I = Interstate

PE = Preliminary Engineering

PC = Preliminary Engineering Consultant

RW = Right-of-Way

TECM = Transportation Expansion Congestion Mitigation

US = United States (Highway)

UT = Utilities

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U. S. DEPARTMENT OF TRANSPORTATION

FEDERAL HIGHWAY ADMINISTRATION IDAHO DIVISION

3050 LAKEHARBOR LANE, SUITE 126 BOISE, IDAHO 83703-6217

FEDERAL TRANSIT ADMINISTRATION

915 SECOND AVENUE, SUITE 3142 SEATTLE. WA 98174

August 1, 2022

Reply To: HPR-ID

Mayor Joe Stear, Chair Community Planning Association of Southwest Idaho (COMPASS) 700 NE 2nd Street, Suite 200 Meridian. Idaho 83642

Subject: COMPASS Federal Transportation Planning Certification Review

Dear Mayor Stear:

Enclosed for your consideration and follow up is the Final Report for the federal certification review of the Community Planning Association of Southwest Idaho's (COMPASS') transportation planning program.

This certification review, which was conducted by a team of Federal Highway Administration and the Federal Transit Administration planning specialists, reflects both the examination of documents and other work products by COMPASS over the past four years and a virtual field review meeting with COMPASS staff and members this past May.

This final report identifies specific findings, commendations, recommendations, and, where judged necessary, corrective actions for COMPASS transportation planning program. The overall assessment of COMPASS's program is favorable with no major deficiencies, however, as is commonly the case, there are some elements of the program which will require follow up actions.

Based on this review, the overall assessment by FHWA and FTA of COMPASS' transportation planning program is that it be *Certified with Conditions* for a period of four years per 23 CFR 450.336(b)(1)(ii).

We look forward to making a formal presentation of the enclosed report to your Board at your August 2022 meeting. In addition, staff representatives from the FHWA Idaho Division and the FTA Region 10 Offices will be working with the COMPASS Director and his staff to guide them in addressing the specific corrective actions noted in the report.

If you have any questions regarding the Certification Review process and/or the Transportation Planning Certification Review Report, please contact Maureen Gresham, FHWA at maureen.gresham@dot.gov or 208-617-2140 or Ned Conroy at FTA at ned.conroy@dot.gov or 206-220-4318.

Sincerely yours,

Peter J. Hartman Division Administrator

Federal Highway Administration

Linda M. Gehrke Regional Administrator Federal Transit Administration

CC:

Kelly Badensheim, Valley Regional Transit Executive Director Scott Stokes, ITD Director Scott Luekenga, ITD Acting Highway Planning Development Services Manager Cecilia Arritola, ITD Senior Transportation Planner



Transportation Management Area Planning Certification Review

Federal Highway Administration

Federal Transit
Administration

Transportation Planning Certification Review COMPASS Planning Area

(Ada and Canyon Counties, Idaho)

Final Report

August 1, 2022

Prepared by

Federal Highway Administration

Federal Transit Administration

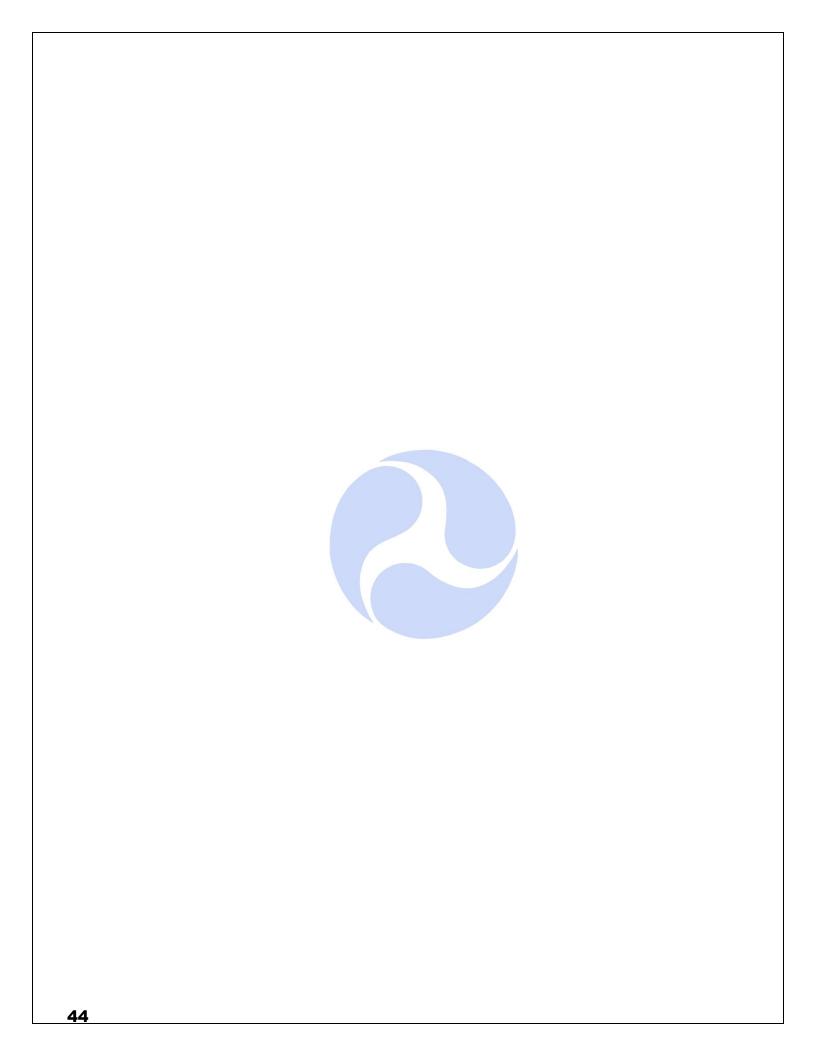


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EXECUTIVE SUMMARY

In January 2022, the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) initiated the certification review of the transportation planning process administered by the Metropolitan Planning Organization, namely the Community Planning Association of Southwest Idaho. FHWA and FTA are required to jointly review and evaluate the transportation planning process for each urbanized area over 200,000 in population at least every four years to determine if the process meets the Federal planning requirements. This final report documents the Federal certification review of the COMPASS transportation planning program.

This review, which was conducted by a team of representatives from Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA), consisted of an examination of the MPO's documented practices, procedures, guidelines and activities; on-site meetings (May 3rd and 4th 2022) with the MPO staff and key planning partners; a questionnaire issued by COMPASS to gather input from the public; a report on the findings, commendations, corrective actions, and recommendations of the Review Team. At the time of the review, the 2022 update of the COMPASS Metropolitan Transportation Plan (MTP), Communities In Motion 2050, was underway but not complete. Therefore, it is expected that COMPASS will address and resolve many recommendations and corrective actions included in this report once the 2022 MTP is complete.

The 2022 certification review used a risk-based approach to identify focus areas. This final report documents the findings, commendations, recommendations, and corrective actions, made by the review team concerning COMPASS' transportation planning program on those key focus areas. In the context of this review, "Findings" are statements of the conditions found on a given subject area during the course of the review; "Commendations" highlight elements of the MPO's program that demonstrate innovative, highly effective, well-thought-out practices and procedures for implementing the planning requirement; "Recommendations" are suggestions based on agency initiatives or best practices that the MPO should consider to enhance their planning processes; and "Corrective Actions" address specific areas or elements of the program in which the MPO currently fails to fully meet Federal requirements. Table 1, below, provides a summary of commendations, recommendations, and corrective actions. Details of the certification findings for each of the items are contained in this report.

Based on the federal team review, the FHWA and FTA jointly certify that the planning process conducted by the Community Planning Association of Southwest Idaho (COMPASS) meets the requirements of 23 CFR 450, Section 334(b)(i) with corrective actions, as identified in the table below.

TABLE 1 - Summary of 2022 Commendations, Recommendations, and Corrective Actions					
Review Area	Actions	Recommendations/ Commendations	Deadline for		
MADO A sus sus susta sus d	Commontino Antino	Du Cantanahan 2022 umdata tha MDO	Completion		
MPO Agreements and Coordination	Corrective Action	By September 2023, update the MPO Agreement(s) to correct outdated information and	August 2023		
23 CFR 450.314(a)		clearly outline roles and responsibilities to carry			
23 CFR 450.316,		out the metropolitan transportation planning			
23 CFR 450.324(g)		process including the procedures for selecting			
(8)		projects for inclusion in the MTP and TIP (CFR			
		23.450.314) (CRF 450.332(b).			
Metropolitan	Commendation	The COMPASS MPO is commended for being a	Not applicable		
Transportation Plan		leader in furthering the establishment of			
23 CFR 450.324		Complete Streets across the metropolitan			
		planning area with the adoption of a Complete			
		Streets Network, which specifies appropriate			
		infrastructure design and land use for			
		transportation corridors that correlate to the			
		long-term vision established in their MTP.			
	Corrective Action	Include a description of the CMP and how is	With adoption		
		implemented in the development of the MTP in	of CIM 2050		
		Communities in Motion 2050 (23 CFR 450.322(b)			
		(Carryover from 2014, 2018 Certification Review).			
		Include an analysis of the consequences of	With adoption		
		significant unfunded long-term needs including	of CIM 2050		
		assessing the impacts on a variety of travel modes			
		(e.g., bike, pedestrian, transit) and potential			
		impacts on employers, low-income, people with disabilities, and other vulnerable populations (Per			
		23 CFR 450.324(f)(11)(iii), 23 CFR 450.324			
		(f)(4)(ii)). [Carryover From 2014 and 2018			
		Certification Review]			
	Recommendation	COMPASS should continue to expand planning	With adoption		
		and policy support for multimodal transportation	of CIM 2050		
		options to better provide equity in access to the			
		transportation network and infrastructure and to			
		meet the needs of transportation disadvantaged			
		populations. Increased emphasis should be placed			
		on implementing identified public transportation			
		needs and maintaining focus of long-term land			
		use changes that will support a full range of alternative travel modes.			
		area native traver modes.			
		The Communities in Motion 2050 should more	With adoption		
		fully address the impacts of failure to implement	of CIM 2050		
		unfunded transportation needs on employees and			
		employers, low-income and minority populations,			
		people with disabilities, and other vulnerable			

Review Area	Actions	Recommendations/ Commendations	Deadline for	
			Completion	
		populations. CIM 2050 must clearly identify how		
		these populations are considered in the project		
		prioritization process and other decision-making		
		processes and include an evaluation of long-term		
		impacts on these populations if unfunded long-		
		term transportation needs are not implemented.		
		COMPASS should place significant emphasis on	With adoption	
		identified 'equity' objectives in their new regional	of CIM 2050	
		transportation plan – Communities in Motion		
		2050. In addition, the entire transportation		
		planning process, including public engagement		
		and civil rights considerations, should incorporate		
		equity objectives as part of the agency's overall		
		decision-making processes.		
Transportation	Recommendation	COMPASS should include both performance-based	Before the	
Improvement Program		planning and congestion management	2027	
23 CFR 450.326		strategies/measures as part of project evaluation	Certification	
		criteria for all projects included in the TIP, not just	Review	
		the STBG and TA funded projects.		
	Recommendation	COMPASS should clearly demonstrate how the	Before the	
		equity considerations for underserved and	2027	
		underrepresented populations are incorporated	Certification	
		into COMPASS' Transportation Improvement	Review	
		Program (TIP) project prioritization scoring		
		process.		
Public Participation and	Commendation	The web-based version of CIM 2040 2.0 is a best	Not applicable	
Civil Rights		practice in how it presents information tailored		
23 CFR 450.316 &		specially for the public and should be shared with		
450.326(b)		other MPOS. In addition, the Education Series is a		
		Best Practice for educating and engaging both the		
		public, technical audiences, and elected officials.		
	Da aa wa wa a wadaki a w	COMPACE should manide a showtowed surrous with	Not onalicable	
	Recommendation	COMPASS should provide a shortened, summary	Not applicable	
		English and Spanish language version (and		
		translation for any additional limited English		
		proficiency (LEP) safe harbor threshold populations) of their public participation plan for		
		readability and accessibility, emphasizing public		
		comments periods, and how to get involved in		
		COMPASS' planning activities.		
		COMPASS should work with the Idaho		
		Transportation Department (ITD) to develop a		
		regular and recurring schedule to update their		
		Title VI plan, more frequently than every 8 years,		
		to adequately address changes to topics such as		

Review Area	Actions	dations, Recommendations, and Corrective Recommendations/ Commendations	Deadline for	
neview Area	Actions	Recommendations/ commendations	Completion	
		transit service routes' frequency and reliability; roadway infrastructure; demographics; complaint procedures, and other requirements set by existing and newly enacted laws, regulations, and executive orders.		
	Recommendation	COMPASS should update their current "Title VI Discrimination Complaint Form," by renaming the form as a general "Discrimination Complaint Form," (or a similar name) with references to all the applicable laws the complaint form addresses, including the Americans with Disabilities Act of 1990. The revised complaint form should be in a conspicuous place on COMPASS' website, ideally on the home page of the website. (Maintaining a single complaint form to address several statutorily required purposes can have the effect of reducing barriers for members of the public to submit a formal discrimination complaint to your organization.) Please reference Appendices C and D of FTA's Title VI Circular - FTA C 4702.1B and Section 12.7.2 Complaint Procedures, especially the Combining ADA and Title VI Procedures subsection, of FTA's ADA Circular - FTA C 4710.1)	Within one year of the release of this report	
Congestion	Recommendation	COMPASS should consider how to use CMP to	By next update	
Management Process	Recommendation	investigate alternatives to traditional highway	to CMP	
23 CFR 450.322		expansion projects.	10 01111	

INTRODUCTION

Background

Pursuant to 23 U.S.C. 134(k) and 49 U.S.C. 5303(k), the Federal Highway Administration (FHWA) and the Federal Transit Administration (FTA) must jointly certify the metropolitan transportation planning process in Transportation Management Areas (TMAs) at least every four years. A TMA is an urbanized area, as defined by the U.S. Census Bureau, with a population of over 200,000.

The Planning Certification Review consist of three primary activities: a site visit, a review of planning products (in advance of and during the site visit), and preparation of a Certification Review Report that summarizes the review and offers corrective actions and/or recommendations. The review focus on compliance with Federal regulations, challenges facing the Metropolitan Planning Organization (MPO), and experiences of the cooperative relationship between the MPO, the State Department of Transportation, and the public transportation operator Valley Regional Transit.

The Certification Review process is only one of several methods used to assess compliance with applicable federal regulations as well as the quality of the metropolitan transportation planning process against best practices. Other review activities include Unified Planning Work Program (UPWP) approval, Statewide Transportation Improvement Program (STIP) findings, air-quality (AQ) conformity determinations (in nonattainment and maintenance areas), as well as other less formal opportunities to comment on the planning process.

The risk-based review process is individually tailored to focus on topics of significance in each metropolitan planning area. Federal reviewers prepare Certification Reports to document the results of the review process. The reports and final actions are the joint responsibility of the appropriate FHWA and FTA field offices, and their content will vary to reflect the planning topics reviewed.

Certification Review Process

The certification review covers the transportation planning process conducted cooperatively by the MPO, State, and public transportation operators. Background information, observations, key findings, and recommendations are summarized in the body of the report for the following topic areas selected by FHWA and FTA staff for review:

- MPO Agreements and Coordination
- Metropolitan Transportation Plan (MTP)
- Transportation Improvement Program (TIP)
- Public Participation and Civil Rights

Congestion Management Process (CMP)

Participants in the review included representatives of FHWA, FTA, ITD, VRT and COMPASS staff. A full list of participants is included in Appendix A.

Documents Reviewed

The following MPO documents were evaluated as part of this planning process review:

- MPO Master Agreement, 2012
- FY 2022 Unified Planning Work Program
- MPO MTP, Communities in Motion 2040 2.0 (CIM 2040 2.0)
- MPO FY-2022 TIP and Self-Certification
- Complete Network Policy, 2021
- Congestion Management Process, 2022
- Title VI Plan
- Public Involvement Plan, 2021

Review and Disposition of Corrective Actions from the 2018 Certification Review

The previous COMPASS Planning Certification Review was conducted in 2018 and resulted in Corrective Actions in the following topic areas: Metropolitan Transportation Plan (MTP), Transportation Improvement Program (TIP), and Congestion Management Process (CMP). Below is a summary of actions taken to address these deficiencies. Based on our review, FHWA and FTA have determined all but one of the Corrective Actions specified in the 2018 COMPASS Certification Review are satisfactorily addressed. The Corrective Action not addressed is identified below in the Metropolitan Transportation Plan section and is included in the 2022 Corrective Actions.

Metropolitan Transportation Plan

Corrective Actions

- Demonstrate clear integration among the modes to address regional transportation (Per 23 CFR 450.324(b)).
- Include an explanation of how the CMP is used for the development of the plan (23 CFR 450.322(b) (See "Congestion Management Process").
- Identify and address bike and pedestrian transportation as unique and separate transportation modes. [Carryover From 2014 Certification Review]

Include an analysis of the consequences of significant unfunded long-term needs
including assessing the impacts on a variety of travel modes (e.g., bike, pedestrian,
transit) and potential impacts on employers, low-income, people with disabilities, and
other vulnerable populations (Per 23 CFR 450.324(f)(11)(iii), 23 CFR 450.324 (f)(4)(ii)).
[Carryover From 2014 Certification Review]

Disposition

Communities in Motion 2040 2.0 CIM 2040 2.0) includes both long-range and short-range strategies/actions that provide for the development of an integrated multimodal transportation system and are clearly defined in individual chapters for each mode. Further, COMPASS adopted a Complete Network policy that includes a regional map that layers five modes (auto, bike, freight, pedestrian, public transportation) together in a subway-style map to allow decision-makers, stakeholders, and the public to see how the modes work together to form a complete network for all users. It is expected that the MTP under development will continue this integration and highlight the value of a multi-modal system.

CIM 2040 2.0 does not address two Corrective Actions. First, while there is the identification of significant unfunded needs, there is limited analysis of how this impacts employers, low-income, people with disabilities, and other vulnerable populations. Second, while the newly adopted Congestion Management Process ties the MTP goals to direct the identification of potential congestion management strategies, the current MTP CIM 2040 2.0 was developed prior to the adoption of the Congestion Management Process and therefore does not include a description of the CMP. It is anticipated that the MTP in development, CIM 2050, will address both corrective actions.

Transportation Improvement Program

Corrective Actions

- Financial analysis of future needs and the costs of those needs must be balanced against available and anticipated revenues. (Per 23 CFR 450.326(a)). [Carryover From 2014 Certification Review]
- The financial element of the TIP needs further refinement. Specifically, the TIP must identify the system level operations and maintenance costs, for all modes, and the funding available to meet these costs (Per 23 CFR 450.326(j)).
- The TIP must include an explanation of what the CMP is and how it is used in the development of the TIP (Per 23 CFR 450.322(b)).

Disposition

The current TIP includes a financial analysis of future needs and costs balanced against revenue and a system level operations and maintenance costs for all modes. The TIP includes explanation of the CMP and references information that is available for transportation system owners to identify investments. COMPASS also provides this information for member agencies to prioritize Surface Transportation Block Grant (STBG)/Transportation Alternatives (TA) urban dollars through a paired comparison process.

Congestion Management Process

Corrective Actions

- Revise and/or update the CMP to include:
 - Identification and evaluation of the anticipated performance and expected benefits of appropriate congestion management strategies including multi-modal strategies (Per 23 CFR 450.322 (d)(1)).
 - Identification of an implementation schedule, implementation responsibilities, and possible funding sources for each strategy proposed for implementation (Per 23 CFR 450.322(d)(5)).
 - Implementation of a process for periodic assessment of the effectiveness of implemented strategies, in terms of the area's established performance measures (Per 23 CFR 450.322 (d)(6)).
 - Provide an explanation and documented process for how the CMP is used to support the TIP and MTP development processes in the identification and selection of projects (Per 23 CFR 450.322 (b)).

Disposition

COMPASS adopted a new CMP April 2022. The update identifies and evaluates performance and benefits of congestion management strategies. The CMP includes a process for periodic assessment of how COMPASS as a region, is accomplishing the objectives outline in the CMP. COMPASS reports progress on these objectives in the biennially published Communities in Motion Scorecard. The CMP also proposes timeframes for the application of the listed congestion management strategies along with responsibilities and potential funding sources. It also provides and documents the process for how the CMP will be used to support development of the TIP and the MTP.

COMPASS 2022 CERTIFICATION TOPIC AREA REVIEW

MPO Agreements and Coordination

Regulatory Basis

23 U.S.C. 134(d) and 23 CFR 450.314(a) state the MPO, the State, and the public transportation operator shall cooperatively determine their mutual responsibilities in conducting the metropolitan transportation planning process. These responsibilities shall be clearly identified in written agreements among the MPO, the State, and the public transportation operator serving the MPA. These agreements shall document roles/responsibilities for developing/sharing information related to transportation performance data, the selection of performance targets, the reporting of performance used in tracking progress, and the collection of data for the State asset management plan for the National Highway System (NHS).

Findings

- COMPASS maintains two Memoranda of Agreements (MOAs), one with the state DOT and one with the public transportation provider.
- There are separate agreements outlining roles/responsibilities for developing performance measures, targets and sharing performance related data.
- The current MOA, signed in 2013, with ITD is outdated and references documents and departmental divisions that no longer exist.
- While both agreements state that all agencies will work together cooperatively, neither
 agreement outlines the process to work together, or more specifically, roles and
 procedures to jointly identify, prioritize and program projects for inclusion in the MTP or
 TIP.
- There is no existing process to coordinate the inclusion of projects in the MTP or TIP that are located outside of the urbanized area but within the MPO planning area.
- ITD staff is working on updates to board policies that may affect the existing agreement.

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None.

Corrective Action

By September 2023, update the MPO Agreement(s) to correct outdated information and clearly outline roles and responsibilities in carrying out the metropolitan transportation planning process including the procedures for selecting projects for inclusion in the MTP and TIP (CFR 23.450.314) (CRF 450.332(b).

Metropolitan Transportation Plan

Regulatory Basis

23 U.S.C. 134(c), (h) & (i) and 23 CFR 450.324 set forth requirements for the development and content of the Metropolitan Transportation Plan (MTP). Among the requirements are that the MTP address at least a 20-year planning horizon and includes both long- and short-range strategies that lead to the development of an integrated and multi-modal system to facilitate the safe and efficient movement of people and goods in addressing current and future transportation demand.

The MTP is required to provide a continuing, cooperative, and comprehensive multimodal transportation planning process. The plan should consider all applicable issues related to the transportation systems development, land use, employment, economic development, natural environment, and housing and community development.

23 CFR 450.324(c) requires the MPO to review and update the MTP at least every four years in air quality nonattainment and maintenance areas and at least every 5 years in attainment areas to reflect current and forecasted transportation, population, land use, employment, congestion, and economic conditions and trends.

Findings

- The current COMPASS Metropolitan Transportation Plan (Communities in Motion 2040 2.0 (CIM 2040 2.0) was adopted in 2018 shortly after the previous planning certification review. The new MTP -- Communities in Motion 2050 (CIM 2050) is under development and is expected to be adopted by the end of 2022. The CIM 2040 2.0 plan is the plan of record until the new plan is complete, but the federal review team reviewed both plans and took into consideration progress being made on CIM 2050.
- CIM 2040 2.0 incorporates Active Transportation initiatives including the Rails with Trails
 Feasibility Study, the Bike Walk interactive map of existing and planned bicycle and
 pedestrian infrastructure, and the Regional Pathways and Bikeways Plan
- The Complete Network Policy, adopted by COMPASS in December 2021, demonstrates integration among various travel modes to address gaps in regional transportation. The policy includes five travel modes -- auto, bike, freight, pedestrian, public transportation

- and considers land use context for major travel corridors. This Policy has not yet been implemented and needs to be integrated into the next MTP (CIM 2050) and the project prioritization process.
- CIM 2040 2.0 vision, developed as part of CIM 2040, is heavily based on local land use plans, along with updated demographic and economic data. CIM 2040 2.0 includes a discussion on how land use is tied to the operating environment for transit, bike, and peds. The new CIM 2050 plan, if adopted, takes this relationship further and reflects an objective for future land uses that better support public transportation and walkable, cycling-friendly neighborhoods.
- COMPASS is conducting a high-capacity transit (HCT) study to incorporate in the new MTP as part of the 2050 public transportation network. COMPASS is also participating in the planning for the State Street high-capacity transit corridor and transit-supportive land uses on key locations along the corridor.
- CIM 2040 2.0 identifies a significant funding shortfall for operations and maintenance
 resulting in less funds available for capital needs. Because of a lack of any reasonably
 available long-term funding beyond current sources, the plan does not include a
 significant number of capacity expansion projects to expand travel options and support
 planned growth. Further, there is no analysis of how this will impact employers, lowincome, people with disabilities, and other vulnerable populations.
- CIM 2040 2.0 financial plan identifies potential sources to secure funds for unfunded needs and legislative priorities include local option taxing authority and dedicated funding for public transportation and bicycle and pedestrian infrastructure. However, the plan does not include an analysis on how potential strategies would be implemented and does not propose a schedule for building broad public support for new dedicated funding sources.
- The lack of a dedicated funding source for public transportation pushes operational
 funding primarily to local jurisdictions, whose contributions vary widely. Based on
 current funding from local jurisdictions, most fixed route transit is focused within the
 city of Boise, with very limited service in surrounding areas that may result in a
 disproportionate impact on transportation disadvantaged populations.
- The COMPASS Board of Directors approved a new Funding Policy for CIM 2050 in October 2021. This process includes technical analyses and scoring and incorporates metrics such as bike and pedestrian access to parks, bus trips, and equity. The new funding policy adopted is not fully implemented until the CIM 2050 plan is completed.
- CIM 2040 2.0 includes significant information and data available to prioritize projects; however there is limited discussion on how the project selection process impacts or addresses the needs of traditionally underserved communities including but not limited to Environmental Justice/Title VI populations and persons with disabilities.
- The new CIM 2050 plan will incorporate an updated Coordinated Human Service-Public Transportation Plan that includes strategies for unmet transportation needs of underserved populations. In addition, COMPASS tracks access to jobs and transit and

- uses that data to incorporate equity measures in the prioritization process for regional pathways for CIM 2050.
- CIM 2040 2.0 does not include a discussion of the CMP and how it impacted the selection/prioritization of projects, primarily due to its development prior to the adoption of the CMP.

Commendation

The COMPASS MPO is commended for being a leader in furthering the establishment of Complete Streets across the metropolitan planning area with the adoption of a Complete Streets Network, which specifies appropriate infrastructure design and land use for transportation corridors that correlate to the long-term vision established in their MTP.

Corrective Action

- Include a description of the CMP and how is implemented in the development of the MTP in Communities in Motion 2050 (23 CFR 450.322(b) (Carryover from 2014, 2018 Certification Review).
- Include an analysis of the consequences of significant unfunded long-term needs including assessing the impacts on a variety of travel modes (e.g., bike, pedestrian, transit) and potential impacts on employers, low-income, people with disabilities, and other vulnerable populations (Per 23 CFR 450.324(f)(11)(iii), 23 CFR 450.324 (f)(4)(ii)). [Carryover from 2014 and 2018 Certification Review]

Recommendations

- COMPASS should continue to expand planning and policy support for multimodal transportation options to better provide equity in access to the transportation network and infrastructure and to meet the needs of transportation disadvantaged populations.
 Increased emphasis should be placed on implementing identified public transportation needs and maintaining focus of long-term land use changes that will support a full range of alternative travel modes.
- The Communities in Motion 2050 should more fully address the impacts of failure to implement unfunded transportation needs on employees and employers, low-income and minority populations, people with disabilities, and other vulnerable populations. CIM 2050 should clearly identify how these populations are considered in the project prioritization process and other decision-making processes and include an evaluation of long-term impacts on these populations if unfunded long-term transportation needs are not implemented.
- COMPASS should place significant emphasis on identified 'equity' objectives in their new regional transportation plan – Communities in Motion 2050. In addition, the entire

transportation planning process, including public engagement and civil rights considerations, should incorporate equity objectives as part of the agency's overall decision-making processes.

Transportation Improvement Program

Regulatory Basis

23 U.S.C. 134(c),(h) & (j) set forth requirements for the MPO to cooperatively develop a Transportation Improvement Program (TIP). Under 23 CFR 450.326, the TIP must meet the following requirements:

- Must cover at least a four-year horizon and be updated at least every four years.
- Surface transportation projects funded under Title 23 U.S.C. or Title 49 U.S.C., except as noted in the regulations, are required to be included in the TIP.
- List project description, total project cost, funding source(s), and identification of the agency responsible for conducting each project.
- Projects must be consistent with the adopted MTP.
- Must be fiscally constrained by year and by funding source.
- The MPO must provide all interested parties with a reasonable opportunity to comment on the proposed TIP.

Findings

- The COMPASS TIP is updated annually. The procedures, criteria, and other requirements associated with these updates and amendments thereto are detailed in COMPASS' TIP guidance document entitled, "Policy and Procedures Guide for the TIP".
- The State DOT (ITD) provides a schedule for the STIP, after which COMPASS prepares a
 coordinated TIP schedule to ensure State deadlines are met. Both the State DOT and
 the public transit provider provide COMPASS an initial list of projects for COMPASS to
 include into the TIP, however there is no coordinated process for assessing and
 evaluating projects.
- The TIP includes a chapter entitled "Financial Constraint" which provides descriptions of
 existing funding sources, as well as summary tables containing system-level estimates of
 costs and revenues. This chapter includes a demonstration of fiscal constraint by year; it
 shows all project and program costs and revenues in a Year of Expenditure (YOE)
 convention; and it shows both phase and total costs for all projects.
- Projects are currently selected on a paired comparison method however this selection process is limited to STBG and TA funded projects only. Further, the TIP does not

- address impact on equity and/or how traditionally underserved and underrepresented populations are served.
- It is not clear how non STBG and TA funded projects are selected in accordance with the priorities outline in the TIP.
- COMPASS manages a Project Development Program to assist member agency in developing needs into well-defined projects with cost estimates, purpose and need statements, environmental scans, and public involvement plans to ensure readiness for funding applications.
- The TIP includes a description of the Congestion Management Process and provides a
 product from that process, Congestion Management Annual Report, to member
 agencies to aid in prioritizing projects and selecting appropriate congestion
 management strategies to apply to projects.
- The COMPASS Board of Directors approved a new funding policy for CIM 2050 in October 2021. This process includes technical analyses, scoring by a range of objectives, and incorporates metrics such as bike and pedestrian access to parks, bus trips, and equity.

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None.

Corrective Action

None.

Recommendations

- COMPASS should include both performance-based planning and congestion management strategies/measures as part of the project evaluation for all projects included in the TIP, not just the STBG and TA funded projects.
- COMPASS should clearly demonstrate how the equity considerations for underserved and underrepresented populations are incorporated into COMPASS' Transportation Improvement Program (TIP) project selection process.

Public Participation and Civil Rights

Regulatory Basis

Sections 134(i)(5), 134(j)(1)(B) of Title 23 and Section 5303(i)(5) and 5303(j)(1)(B) of Title 49, require a Metropolitan Planning Organization (MPO) to provide adequate opportunity for the public to participate in and comment on the products and planning processes of the MPO. The requirements for public involvement are detailed in 23 CFR 450.316(a) and (b), which require the MPO to develop and use a documented participation plan that includes explicit procedures and strategies to include the public and other interested parties in the transportation planning process.

Title VI of the Civil Rights Act of 1964, prohibits discrimination based upon race, color, and national origin. Specifically, 42 U.S.C. 2000d states that "No person in the United States shall, on the ground of race, color, or national origin, be excluded from participation in, be denied the benefits of, or be subjected to discrimination under any program or activity receiving Federal financial assistance." In addition to Title VI, there are other Nondiscrimination statutes that afford legal protection. These statutes include the following: Section 162 (a) of the Federal-Aid Highway Act of 1973 (23 U.S.C. 324), Age Discrimination Act of 1975, and Section 504 of the Rehabilitation Act of 1973/Americans with Disabilities Act (ADA) of 1990. ADA specifies that programs and activities funded with Federal dollars are prohibited from discrimination based on disability.

Findings

- COMPASS' public participation plan, adopted on August 16, 2021, is available online and translated into Spanish along with screen-reader friendly versions in both English and Spanish. The public participation plan is a thorough document that provides comprehensive information for how citizens can engage in the planning process.
- In addition to their website content and social media presence, COMPASS conducts outreach through newspaper and radio advertising, in-person presentations, flyers, brochures, post cards, making materials available at libraries and city halls, and other methods and mediums. They regularly monitor demographics and update their processes to reach traditionally underserved populations.
- COMPASS regularly hosts Education Series events about regional transportation
 planning topics for community engagement and public awareness purposes. Each of
 these events are offered twice: one tailored for technical audiences and one tailored for
 elected officials/key decision makers.
- The most recent COMPASS Title VI plan was adopted in May 2014 and may include outdated citations, references, and demographic considerations (e.g., 2020 U.S. Census).

- The Title VI Complaint Form incorporated into COMPASS' most recent Title VI plan, adopted in May 2014, includes additional discrimination categories, separate and different from Title VI of the Civil Rights Act of 1964.
- The CIM 2040 2.0 plan is made available online in a very public friendly format that not only provides all required elements, but also provides additional information that explains federally required processes and how land use and transportation are tied together.
- COMPASS does not explicitly explain how the Public Participation Plan, Title VI Plan, Environmental Justice Plan and other engagement and equity initiatives impact the overall planning and decision-making processes.
- COMPASS has not changed their primary public involvement structure since 2015.
 However, it regularly creates and manages work groups to help facilitate development of products, provide guidance to the planning process and to reach new stakeholder groups. These workgroups are open to membership from all member agencies as well as the public. Currently, COMPASS manages the following workgroups: Active Transportation, Demographic, Environmental, Freight, Public Participation, Public Transportation, Regional Geographic, Regional Operations, and Rural Prioritization Process.

Commendation

The web-based version of CIM 2040 2.0 is a best practice in how it presents information tailored specially for the public and should be shared with other MPOS. In addition, the Education Series is a Best Practice for educating and engaging both the public, technical audiences, and elected officials.

Corrective Action

None.

Recommendations

- COMPASS should provide a shortened, summary English and Spanish language version (and translation for any additional limited English proficiency (LEP) safe harbor threshold populations) of their public participation plan for readability and accessibility, emphasizing public comments periods, and how to get involved in COMPASS' planning activities.
- COMPASS should work with the Idaho Transportation Department (ITD) to develop a
 regular and recurring schedule to update their Title VI plan, more frequently than every
 8 years, to adequately address changes to topics such as transit service routes'

- frequency and reliability; roadway infrastructure; demographics; complaint procedures, and other requirements set by existing and newly enacted laws, regulations, and executive orders.
- COMPASS should update their current "Title VI Discrimination Complaint Form," by renaming the form as a general "Discrimination Complaint Form," (or a similar name) with references to all the applicable laws the complaint form addresses, including the Americans with Disabilities Act of 1990. The revised complaint form should be in a conspicuous place on COMPASS' website, ideally on the home page of the website. (Maintaining a single complaint form to address several statutorily required purposes can have the effect of reducing barriers for members of the public to submit a formal discrimination complaint to your organization.) Please reference Appendices C and D of FTA's Title VI Circular FTA C 4702.1B and Section 12.7.2 Complaint Procedures, especially the Combining ADA and Title VI Procedures sub-section, of FTA's ADA Circular FTA C 4710.1)

Congestion Management Process (CMP)

Regulatory Basis

23 U.S.C. 134(k)(3) and 23 CFR 450.322 set forth requirements for the congestion management process (CMP) in TMAs. The CMP is a systematic approach for managing congestion through a process that provides for a safe and effective integrated management and operation of the multimodal transportation system. TMAs designated as non-attainment for ozone must also provide an analysis of the need for additional capacity for a proposed improvement over travel demand reduction, and operational management strategies.

23 CFR 450.324(f)(5) requires the MTP include Management and Operations (M&O) of the transportation network as an integrated, multimodal approach to optimize the performance of the existing transportation infrastructure. Effective M&O strategies include measurable regional operations goals and objectives and specific performance measures to optimize system performance.

Findings

- COMPASS adopted an updated CMP April 2022 which is referenced in COMPASS'
 Complete Network Policy, Development Review Checklists, and the current adopted TIP.
- COMPASS provides a Congestion Management Toolkit to their member agencies
 Congestion management toolkit which uses results from planning efforts or studies.
- The current CMP includes a methodology for identifying long-term congestion needs, a toolbox of potential strategies, criteria to evaluate and rank transportation needs, and a

- monitoring/ reporting procedure to track the effectiveness of congestion management strategies.
- Because COMPASS's air quality attainment area has an approved limited maintenance plan for the Carbon Monoxide NAAQS, the CMP is not required to address the analysis provisions of 23 CFR 450.322(e) and (f) in conjunction with the addition of generalpurpose lanes.

Commendation

None.

Corrective Action

None.

Recommendations

• COMPASS should consider how to use CMP to investigate alternatives to traditional highway expansion projects.

APPENDIX A - PARTICIPANTS

The following individuals participated in the Boise urbanized area on-site review:

Federal Highway Administration (FHWA)

Maureen Gresham, Community Planner, FHWA State Division

Jill Stark, Transportation Liaison, FHWA Office of Planning

Federal Transit Administration (FTA)

Ned Conroy, Community Planner, FTA Region 10

Mark Stojak, Transportation Program Specialist, FTA Region 10

COMPASS

Matt Stoll, Executive Director

Amy Luft, Communications Coordinator, Communication Team Lead

Liisa Itkonen, Principal Planner, Planning Team Lead

Toni Tisdale, Principal Planner, Resource Development Team Lead

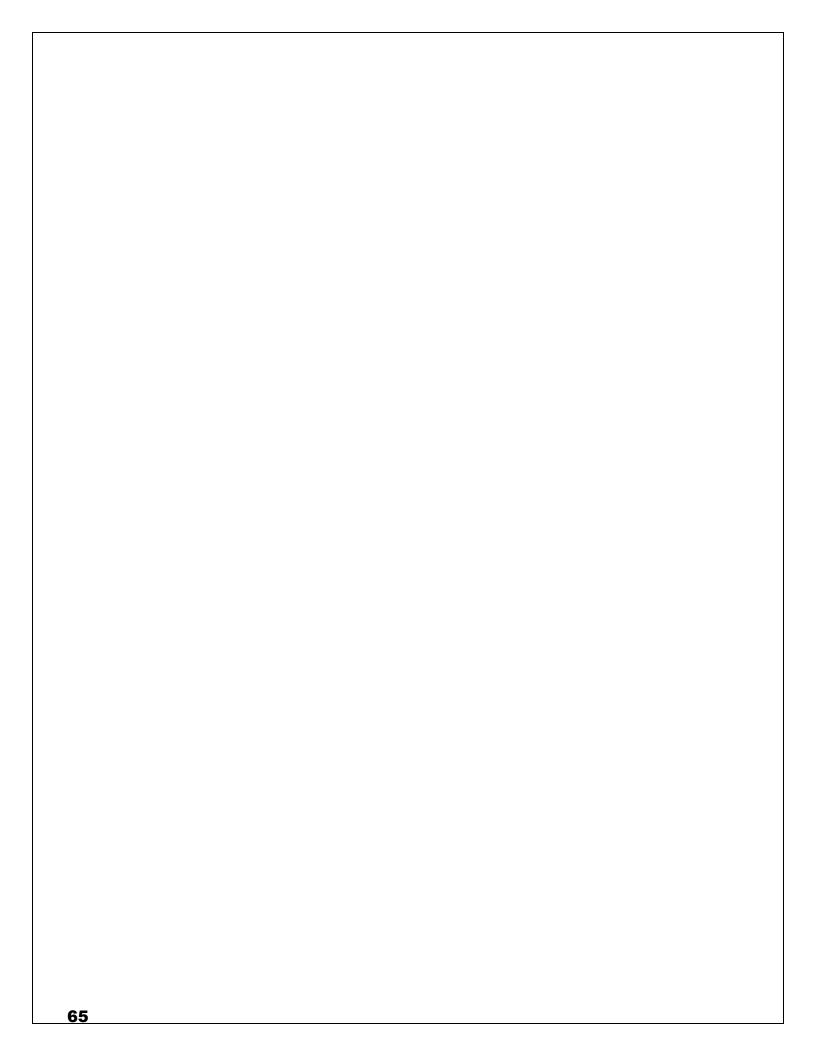
Mary Ann Waldinger, Principal Planner, Modeling and Technical Services Team Lead

ITD

Cecilia Arritola, Transportation Planner

VRT

Kelli Badenshiem, Executive Director







Report prepared by:
Idaho FHWA Division Office
3050 N Lakeharbor Lane
Boise, ID 83703
208-334-1833



Working together to plan for the future

COMPASS BOARD AGENDA ITEM V-A

Date: August 15, 2022

Topic: FY2023 Unified Planning Work Program and Budget

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' adoption of Resolution 21-2022, approving the FY2023 Unified Planning Work Program and Budget (UPWP).

Background/Summary:

At its July 14, 2022, meeting, the COMPASS Finance Committee recommended approval of the draft FY2023 UPWP by the COMPASS Board of Directors.

The documents included in the FY2023 UPWP include the following items.

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

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

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

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

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

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

Revenues

- 1. Total membership dues shown reflect the amount approved by the COMPASS Board of Directors in its April 18, 2022, meeting. Although the per capita rate has remained the same since FY2015, total dues increased compared to FY2022. The increase is entirely attributable to year over year population growth in the jurisdictions.
- 2. Consolidated Planning Grant (CPG) revenue of \$313,873 is carried forward from FY2022. These were additional funds allocated but not expected to be expended in FY2022.
- 3. The projected revenue of \$1,730,873 from the FY2023 CPG reflects the amount included in the FY2022-FY2028 Regional Transportation Improvement Program (TIP).

- 4. Revenue of \$306,705 from off-the-top Surface Transportation Block Grant-Transportation Management Area (STBG-TMA) and STBG-Urban (STBG-U) funds, as approved by the COMPASS Board of Directors on April 19, 2010, continues.
- 5. Revenue of \$36,137 in STBG-U funds for permanent automated counters. This funding is included in the draft FY2023-FY2029 TIP. There is \$2,863 in local match associated with these federal funds.
- 6. Revenues include \$55,596 in STBG-TMA funds for Phase 3 of the Fiscal Impact Analysis Tool. There is \$4,404 in local match associated with these federal funds.
- 7. Revenues include carryover of \$84,923 in STBG-TMA funds for *Communities in Motion 2050* (CIM 2050) to cover \$55,000 in costs for the I-84 High Occupancy Vehicle analysis that began in FY2022 and the remaining \$36,650 in anticipated costs to wrap up CIM 2050. There is \$6,727 in local match associated with these federal funds.
- 8. Revenues include \$169,568 of STBG-TMA funds to begin work on the next update of CIM after the 2050 plan is adopted, to include the Housing Coordination Plan. There is \$13,432 in local match associated with these federal funds.
- 9. Revenues include \$110,000 committed by the Department of Environmental Quality and Air Quality Board for the air quality outreach program. There are corresponding direct expenses of \$100,000 associated with these revenues, and COMPASS retains 10% of the revenues for the cost of administering the program. FY2023 is expected to be the last year of the program.
- 10. Revenues include \$70,000 from the Air Quality Board to reimburse COMPASS for support services provided for Air Quality Board operations. The reimbursement amount is the greater of actual costs or 10% of revenue. The amount shown is a conservative estimate of anticipated labor costs through September 2023. FY2023 is expected to be the last year of the program.
- 11. Revenues include \$125,000 from participant contributions for the FY2023 orthophotography flight.
- 12. Interest income is estimated at \$9,000 in FY2023.
- 13. Revenues include \$75,000 from fund balance for the CIM Implementation Grant Program. This is \$25,000 for a CIM Implementation Grant carried over from FY2022 and \$50,000 for new grants expected to be awarded by the COMPASS Board of Directors in FY2023.
- 14. Revenues include \$37,500 in participant contributions from carried forward from FY2022 to make the final payment on the FY2022 orthophotography flight.

Expenses

- 15. Salary costs cover 21 full time employees. One COMPASS staff member has announced retirement in early FY2023. An entry level planner was hired in FY2022 in anticipation of the transition, and COMPASS anticipates hiring an additional, more senior planner in FY2023 to strengthen the Planning Team following this retirement. Additionally, COMPASS intends to bring its government affairs work in house in FY2023 and hire a staff person for this purpose. COMPASS' contract with its current legislative liaison ends in July 2022. The three members of the COMPASS staff that perform AQB operations are paid in full by AQB and those costs are not included in the UPWP.
- 16. Salary costs include a 5% across-the-board adjustment to salaries for all employees, including the Executive Director, to compensate for increased cost-of-living. Several member agencies have also proposed 5-6% cost-of-living adjustments in their budgets. The Consumer Price Index-Urban for the Mountain region increased 9.8% from April 2021 to April 2022. A salary survey conducted in May 2022 indicates that COMPASS' current ranges are between 1% and 15% below the salary survey average, with the largest gaps in the less senior positions. COMPASS has faced significant challenges in filling vacant positions over the past year. Staff believes that a cost-of-living adjustment coupled with

- an update to its salary ranges will help COMPASS recruit and retain employees, particularly less senior employees. Retention of employees is of critical importance as a significant number of senior staff are expected to reach Rule of 90 in the next seven to ten years.
- 17. Salary costs include a 3% merit pool, in addition to the cost-of-living adjustment pool. The budgeted merit pool covers all employees, including the Executive Director. Salary adjustments from this pool made during the year are performance based, following annual review. The Executive Director determines the distribution of those individual salary adjustments. The Executive Committee recommends the Executive Director's salary adjustment to the COMPASS Board of Directors, following his performance review in June.
- 18. Fringe expenses include an allowance for a 6% increase in the cost of health insurance and a 3% increase in the cost of disability benefits for FY2023. Early estimates from the Boise Municipal Health Care Trust indicate a 4% to 6% increase in premiums for calendar year 2023. Exact amounts will not be known until late summer. No changes to PERSI contribution rates are expected in FY2023.
- 19. Indirect expenses increase by just over \$12,000 (about 6%) to a total of \$217,900. Most line items have proposed increases of 3% or less, but some categories reflect higher increases. Audit costs are expected to increase 5%. Insurance costs are expected to increase about 20%, as COMPASS is in the process of adding cyber insurance to its overall coverage. Budgeted software costs reflect recent additions to cover scheduling and virtual meeting tools. Vehicle maintenance costs include increases needed due to the age of the vehicles. Staff continues to closely manage indirect expenses to control the organization's overall costs.
- 20. Total direct expenses decline significantly compared to FY2022. Most of the decrease is related to the household travel and on-board transit surveys, which wrapped up in FY2022 and are not included in FY2023 expenses.
- 21. Direct expenses include \$100,000 for the Housing Coordination Plan, \$60,000 for the Fiscal Impact Tool Phase 3 and \$39,000 for additional permanent bike counters.
- 22. The Project Development Program is funded in FY2023, its ninth year, at \$75,000. This is the same amount as FY2022.
- 23. Direct expenses include \$125,000 for an orthophotography flight. With the support of participating member agencies, COMPASS entered a contract for multi-year flights at a fixed annual cost. A full, two-county flight was completed in FY2022, and an interim, urban-only flight is planned for FY2023.
- 24. Direct expenses include \$8,000 to complete the migration of the COMPASS website from its current Dreamweaver platform to a more user-friendly platform that will allow staff to be more efficient and responsive with web updates. This project was postponed in FY2022 due to staff vacancies.
- 25. Direct expenses include \$18,000 to build out the remaining modular workspaces in the COMPASS office with hard walled spaces, carried over from FY2022. This small construction project was postponed in FY2022, given the current challenging construction environment.
- 26. A carry-over of \$212,162 is included in direct expenses. This carry-over reflects funds available in FY2023 but not expended. They will be carried forward to FY2024 and be expended then.
- 27. Direct expenses for all other programs are stable and consistent with current year activities.

Implication (policy and/or financial):

Federal approval of the UPWP by October 1, 2022, is required to begin work in FY2023.

More Information:

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

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Working together to plan for the future

RESOLUTION NO. 21-2022

FOR THE PURPOSE OF APPROVING THE FY2023 UNIFIED PLANNING WORK PROGRAM AND BUDGET

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

WHEREAS, the Community Planning Association of Southwest Idaho staff prepared the draft FY2023 Unified Planning Work Program and Budget and submitted it to the Finance Committee for their review; and

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate final funding and program allocations in the Unified Planning Work Program and Budget prior to the beginning of FY2023.

NOW, **THEREFORE**, **BE IT RESOLVED**, that the Community Planning Association of Southwest Idaho Board of Directors adopts the FY2023 Unified Planning Work Program and Budget, including reference to all transportation planning studies;

BE IT FURTHER RESOLVED, that the Community Planning Association of Southwest Idaho assures the appropriate necessary local matching funds are budgeted for the Unified Planning Work Program and Budget, Federal Transit Administration grants, Federal Highway Administration grants and all other grants and contracts as noted in the FY2023 Unified Planning Work Program and Budget of the Community Planning Association of Southwest Idaho, a copy of which is attached hereto and incorporated as an integral part of the Resolution; and

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

ADOPTED this 15th day of August 2022.

	By:
ATTEST:	Joe Stear, Chair Community Planning Association of Southwest Idaho Board of Directors
By: Matthew J. Stoll, Executive Director Community Planning Association of Southwest Idaho	

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2023 UNIFIED PLANNING WORK PROGRAM AND BUDGET - DRAFT REVENUE AND EXPENSE SUMMARY

REVENUE	FY2022	FY2023
REVENUE	Revision 4	Draft
GENERAL MEMBERSHIP		
Ada County	241,931	249,479
Ada County Highway District	241,931	249,479
Canyon County	118,802	122,508
Canyon Highway District No. 4	44,458	47,092
Golden Gate Highway District No.3	5,906	5,555
City of Boise	106,519	107,392
City of Caldwell	28,112	29,298
City of Eagle	15,198	14,973
City of Garden City City of Greenleaf	5,542 397	5,749 370
City of Kuna	12,156	12,116
City of Kulla City of Meridian	56,388	58,848
City of Melba	260	256
City of Middleton	4,594	4,727
City of Nampa	48,932	48,112
City of Notus	251	273
City of Parma	974	935
City of Star	5,904	6,711
City of Wilder	807	714
Subtotal	939,062	964,587
SPECIAL MEMBERSHIP		
Boise State University	9,400	9,600
Capital City Development Corporation	9,400	9,600
Idaho Department of Environmental Quality	9,400	9,600
Idaho Transportation Department	9,400	9,600
Valley Regional Transit	9,400	9,600
Subtotal GRANTS AND SPECIAL PROJECTS	47,000	48,000
FHWA/FTA - Consolidated Planning Grants		
CPG - FY2021 K# 20050 Ada County (carryover)	168,747	
CPG - FY2021 K# 20050 Canyon County (carryover)	59,290	
CPG - FY2022 K# 20640 Ada County	1,280,846	
CPG - FY2022 K# 20640 Canyon County	450,027	
CPG - FY2022 K# 20640; Ada County; carryover from FY2022 Rev 4	,.	232,266
CPG - FY2022 K# 20640; Canyon County; carryover from FY2022 Rev 4		81,607
CPG - FY2023 K# 22108; Ada County		1,280,846
CPG - FY2023 K# 22108; Canyon County		450,027
Sub Total CPG Grants	1,958,910	2,044,746
STP-TMA & STBG-U - K# 19920, FY2022 off-the-top funds for Planning	306,705	
STBG-TMA & STBG-U - K# 20560; FY2023 off-the-top funds for Planning		306,705
STBG-U - K# 23026 Permanent Automated Counters		36,137
STBG-TMA - K# 22395 Fiscal Impact Analysis Phase 3		55,596
STP TMA - K# 19571, <i>CIM 2050</i>	201,194	84,923
STBG TMA - K# 20271, CIM Minor Update	440.003	169,568
STP TMA - K# 19303, Travel Survey Data Collection (carryover)	448,002	- (F2,020
Subtotal OTHER REVENUE SOURCES	955,901	652,929
Idaho Department of Environmental Quality	55,000	55,000
Ada County Air Quality Board	55,000	55,000
Air Quality Operations - Management Fee	66,475	70,000
Idaho Transportation Department (Survey Software)	55,000	-
Cities of Eagle and Star - Project Development reimbursement	35,000	-
Orthophotography - Participant Contributions	124,140	125,000
Interest Income	5,031	9,000
Subtotal	395,646	314,000
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,982,646	4,024,262
Draw From Fund Balance (CIM Implementation Grants)	100,000	75,000
Draw From Fund Balance (Matching funds for CIM carryover)	15,937	
Draw From Fund Balance (Matching funds for I-84 HOV Study)	21,676	
Draw From Fund Balance (funds set aside for orthophotgraphy flight)	125,860	37,500
Draw From Fund Balance (to fund revenue shortfall)	6,346	
Subtotal	269,819	112,500
TOTAL REVENUE, ALL RESOURCES	4,566,338	4,136,762
Ti/Operations/Associating 9. Depositing/IIDWD/EV2022 Dept		

(PENSE	FY2022	FY2023
	Revision 4	Draft
LARY, FRINGE & CONTINGENCY		
Salary	1,533,900	1,736,100
Fringe	726,300	801,700
Contingency (Overtime, Bonus, and Sick Time Trade)	19,000	19,000
Subtotal	2,279,200	2,556,800
IDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	205,599	217,90
Subtotal	205,599	217,90
IDECT OPERATIONS & MATNITENANCE		
IRECT OPERATIONS & MAINTENANCE 620001, Demographics and Growth Monitoring	2,500	2,50
653001, Communication and Education	40,800	49,10
661001, Long-Range Planning	293,807	354.65
661008, Bike Counter Management	19,800	58,80
685001, Transportation Improvement Program	5,800	6,00
685002, Project Development Program	110,000	75,00
685004, CIM Implementation Grants	100,000	75,00
702001, Air Quality Outreach	100,000	100,00
760001, Government Affairs (was Legislative Services)	115,050	18,00
801001, Staff Development	40,000	40,00
820001, Committee Support	2,000	2,00
836001, Regional Travel Demand Model	17,200	37,20
838001, Travel Survey Data Collection	483,490	-
860001, Geographic Information System Maintenance	313,169	205,80
990001, Direct Operations and Maintenance	437,923	338,01
Subtotal	2,081,539	1,362,06
OTAL EXPENSE	4,566,338	4,136,76

REVENUE AND EXPENSE SUMMARY						
TOTAL REVENUE	4,566,338	4,136,762				
LESS: TOTAL EXPENSES	4,566,338	4,136,762				
REVENUE EXCESS/(DEFICIT)	-	-				

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2023 UNIFIED PLANNING WORK PROGRAM AND BUDGET - DRAFT EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

																	MATCH	, LOCAL &		
	WORK PROGRAM NUMBER		EXF	PENSES													OTHER	FUNDING		
						FY22 CPG	FY22 CPG	FY23 CPG	FY23 CPG	STP-TMA	STBG-U	STBG-TMA	STP-TMA	STBG-TMA	Total					i
						Ada	Canyon		Canyon			Fiscal		CIM						
		Work	Labor & Indirect	Direct	Total	County K# 20640	County K# 20640	Ada County K# 22108	County K# 22108	Off The Top	Bike Counters	Impact Analysis	CIM 2050	Minor Update	Federal	Required	Local	Other	Total Local	TOTAL FUNDING
		Days	Cost	Cost	Cost	(74%)	(26%)	(74%)	(26%)	K# 20560	K# 20326	K# 22395	K# 19751	K# 20271	Funds	Match	Funds/FB	Revenue	& Other	SOURCES
																				il l
601001	UPWP/Budget Development and Federal Assurances	86	71,615	-	71,615	19,306	6,783	7,599	2,670	30,000					66,358	5,257			5,257	71,615
620001	Demographics and Growth Monitoring	89	69,887	2,500	72,387	1,380	485	28,164	9,896	25,000					64,925	7,462			7,462	72,387
620005	Safe and Accessible Transportation (development reviews)	41	22,352	-	22,352	6,656	2,339	1,270	446	10,000					20,712	1,641			1,641	22,352
653001	Communication and Education	224	142,637	49,100	191,737										-		191,737		191,737	191,737
	Long-Range Planning														-					il l
661001	General Project Management	722	493,597	354,650	848,247	65,058	22,858	288,696	101,433			55,596	84,923	169,568	788,134	60,113			60,113	848,247
661005	Safe and Accessible Transportation	146	70,836	-	70,836	35,192	12,365	13,379	4,701						65,637	5,199			5,199	70,836
661008	Bike Counter Management	109	52,885	58,800	111,685	5,439	1,911	44,400	15,600		36,137				103,487	8,198			8,198	111,685
	Resource Development/Funding														-					il I
685001	Transportation Improvement Program	410	277,227	6,000	283,227	45,531	15,997	56,173	19,737	125,000					262,438	20,789			20,789	283,227
685002	Project Development Program	32	24,662	75,000	99,662	5,810	2,042	11,100	3,900	75,000					97,852	1,810			1,810	99,662
685003	Grant Research and Development	188	144,935	-	144,935										-		144,935		144,935	144,935
685004	CIM Implementation Grants	25	17,752	75,000	92,752	3,579	1,258	8,593	3,019						16,449	1,303	75,000		76,303	92,752
685005	Safe and Accessible Transportation (safety grant	7	5,856	-	5,856	3,377	1,187	638	224						5,426	430			430	5,856
TOTAL PI	application) ROJECTS	2,079	1,388,386	621,050	2,009,436	187,952	66,037	459,376	161,402	265,000			84,923	169,568	1,485,990	111,773	411,673	_	523,445	2,009,436
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701001	Membership Services	54	41,656	_	41,656	1,636	575	26,927	9,461						38,598	3,058			3,058	41,656
702001	Air Quality Outreach	7	10,000	100,000	110,000	·		,	,						-	,		110,000	110,000	110,000
703001	Public Services	66	50,646		50,646										_		50,646	,	50,646	50,646
704001	Air Quality Operations	128	116,931	_	116,931										-		46,931	70,000	116,931	116,931
705001	Transportation Liaison Services	36	31,821	-	31,821	3,319	1,166	18,500	6,500						29,485	2,336			2,336	31,821
760001	Government Affairs (was Legislative Services)	242	215,603	18,000	233,603										-		233,603		233,603	233,603
TOTAL S	ERVICES	533	466,656	118,000	584,656	4,954	1,741	45,427	15,961	-			-	-	68,083	5,393	331,180	180,000	516,573	584,656
801001	Staff Development	143	100,209	40,000	140,209	7,339	2,579	88,800	31,200						129,918	10,291			10,291	140,209
820001	Committee Support	258	171,524	2,000	173,524	740	260	118,242	41,545						160,787	12,737			12,737	173,524
836001	Regional Travel Demand Model	302	252,647	37,200	289,847	423	149	183,520	64,480	20,000					268,572	21,275			21,275	289,847
842001	Congestion Management Process	137	114,611	-	114,611	1,627	572	76,960	27,040						106,199	8,412			8,412	114,611
842002	I-84 Corridor Operations Plan	10	8,366	-	8,366	556	195	5,180	1,820						7,752	614			614	8,366
860001	Geographic Information System Maintenance	374	255,603	205,800	461,403	24,982	8,777	163,910	57,590	21,705					276,964	21,939	37,500	125,000	184,439	461,403
860005	Safe and Accessible Transportation (mapping)	18	10,842	-	10,842	315	111	7,120	2,501						10,046	795			795	10,842
TOTAL S	YSTEM MAINTENANCE	1,242	902,960	285,000	1,187,960	35,668	12,532	636,612	223,675	41,705			-	-	950,192	75,269	37,500	125,000	237,769	1,187,960
990001	Direct Operations / Maintenance	-	-	338,012	338,012			131,673	46,264						177,937	14,095	136,980	9,000	160,075	338,012
991001	Support Services Labor	976	-	-	-										-				-	-
999001	Indirect Operations/Maintenance	-	-	-	-										-				-	-
TOTAL IN	NDIRECT/OVERHEAD	976	-	338,012	338,012	-	-	131,673	46,264	-			-	-	177,937	14,095	136,980	9,000	160,075	338,012
GRAN	D TOTAL	4,830	2,774,700	1,362,062	4,136,762	232,266	81,607	1,280,846	450,027	306,705	36,137	55,596	84,923	169,568	2,697,675	207,755	917,332	314,000	1,439,087	4,136,762

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EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2023 UNIFIED PLANNING WORK PROGRAM AND BUDGET - DRAFT 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				
653001	Communication and Education	49,100	24,000			1,300	2,300	23,800			
		•				•		•			
661001	Long-Range Planning	354,650	332,150			2,000		20,500			
661008	Bike Counter Management	58,800		58,800							
685001	Transportation Improvement Program	6,000						6,000			
685002	Project Development Program	75,000	75,000								
685004	CIM Implementation Grants	75,000	75,000								
702001	Air Quality Outreach	100,000	100,000								
760001	Government Affairs (was Legislative Services)	18,000	,		18,000						
801001	Staff Development	40,000			40,000						
820001	Committee Support	2,000							2,000		
836001	Regional Travel Demand Model	37,200	37,200								
860001	Geographic Information System Maintenance	205,800	162,500	43,300							
990001	Direct Operations / Maintenance	212,162									212,162
	Migrate website from Dreamweaver	8,000	8,000								
	New/replacement hardware and software	10,000		10,000							
	Phone System (carry over)	20,000		20,000							
	Workspace buildout (carry over)	18,000		18,000							
	Transit network planning software	19,250		19,250							
	Cube renewal; Cube Land	15,000		15,000							
	AICP and APBP Webinar series	1,600			1,600						
	NARC Executive Directors' Conf Sponsorship	10,000			10,000						
	Membership dues for COMPASS Other: board lunch, staff gifts, meeting	17,000								17,000	
	refreshments, misc.	7,000							7,000		
	GRAND TOTAL	1,362,062	813,850	184,350	69,600	3,300	2,500	50,300	9,000	17,000	212,162

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FY2023 - Draft DIRECT EXPENSE SUMMARY

COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2023 UNIFIED PLANNING WORK PROGRAM AND BUDGET - DRAFT INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

CATEGORY	ACCOUNT CODE	FY2022 Revision 4	FY2023 Draft
Professional Services	930	29,000	30,000
Equipment Repair / Maintenance	936	200	500
Publications	943	2,500	2,000
Employee Professional Membership	945	7,500	4,500
Postage	950	750	600
Telephone	951	13,500	14,000
Building Maintenance and Reserve for Major Repairs	955	61,199	63,550
Printing	960	2,250	1,500
Advertising	962	1,500	1,500
Audit	970	16,200	17,000
Insurance	971	14,000	17,250
Legal Services	972	5,000	5,000
General Supplies	980	4,000	3,500
Computer Supplies	982	10,500	9,000
Computer Software / Maintenance	983	20,000	29,500
Vehicle Maintenance	991	1,500	3,000
Utilities	992	9,000	9,000
Local Travel	993	2,000	1,500
Other / Miscellaneous	995	5,000	5,000
TOTAL		205,599	217,900

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COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2023 UNIFIED PLANNING WORK PROGRAM AND BUDGET - DRAFT WORKDAY ALLOCATION SUMMARY

	WORK PROGRAM DESCRIPTION	LEAD STAFF	DIRECTORS	PLANNING	COMMUNICATIONS	OPERATIONS	TOTAL
	WORK PROGRAM DESCRIPTION	SIAFF					
601001	UPWP/Budget Development and Federal Assurances	ML	21	22	2	41	86
620001	Demographics and Growth Monitoring	СМ	-	82	7	-	89
620005	Safe and Accessible Transportation (development reviews)	СМ	-	41	-	-	41
653001	Communication and Education	AL	8	20	196	-	224
	Long-Range Planning	PT Lead					
661001	General Project Management	PT Lead	14	643	65	-	722
661005	Safe and Accessible Transportation	PT Lead	-	146	- 1	-	146
661008	Bike Counter Management	BC	-	109	-	-	109
	Resource Development/Funding	TT					
685001	Transportation Improvement Program	77	11	368	31	-	410
685002	Project Development Program	JS	-	32	-	-	32
685003	Grant Research and Development	JS	8	170	10	-	188
685004	CIM Implementation Grants	JS	-	25	-	-	25
685005	Safe and Accessible Transportation (safety grant application)	77	-	7	-	-	7
TOTAL PR	OJECTS		62	1,665	311	41	2,079
701001	Membership Services	PT Lead	1	47	6	-	54
702001	Air Quality Outreach	AL	-	-	7	-	7
703001	Public Services	MW	-	59	7	-	66
704001	Air Quality Operations	ML	67	-	12	49	128
705001	Transportation Liaison Services	MS	10	13	13	-	36
760001	Government Affairs (was Legislative Services)	MS	38	204	-	-	242
TOTAL SE	RVICES		116	323	45	49	533
801001	Staff Development	ML	6	112	19	6	143
820001	Committee Support	ML	7	121	130	-	258
836001	Regional Travel Demand Model	MW	-	302	-	-	302
842001	Congestion Management Process	MW	-	137	-	-	137
842002	I-84 Corridor Operations Plan	MW	-	10	-	-	10
860001	Geographic Information System Maintenance	EA	-	374	-	-	374
860005	Safe and Accessible Transportation (mapping)	PT Lead	-	18	-	-	18
TOTAL SY	STEM MAINTENANCE		13	1,074	149	6	1,242
TOTAL DI	RECT		191	3,062	505	96	3,854
991001	Support Services Labor	ML	269	158	185	364	976
	DIRECT/OVERHEAD		269	158	185	364	976
	. ,			100	100	501	3.0
TOTAL LA	BOR		460	3,220	690	460	4,830

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FY2023 - Draft WORKDAY ALLOCATION

PROGRAM NO.		601			CLASSIFICATION: Project		
TITLE:			et Developn	nent and Mor			
TASK / PROJEC	T DESCRIPTI		Monitor and grants for the	amend, as ne ne metropolita	cessary, the FY2023 Unified Planning Work Program and Bu n planning organization (MPO). Develop and obtain COMPAS deral requirements of transportation planning implemented	S Board approval for the FY2	.024 UPWP.
PURPOSE, SIGN REGIONAL VAL		IND		•	sive work plan that coordinates federally funded transportal egion and identifies the related planning budget.	ion planning and transportati	on related
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A	•	provided un	der title 23 U.s	0.308 (b) An MPO shall document metropolitan transportation.C. and title 49 U.S.C. Chapter 53 in a unified planning wo ne provisions of this section and 23 CFR part 420.		
FY2023 BENCH	MARKS						
FY2023 UPWP					MILESTONES / PRODUCTS		
Process and tra		•			nd related transportation grants work for transportation grants		Ongoing As Neede
	sions of the FY	2023 UPWP to	the Idaho T	ransportation [Department for tracking purposes nistration and the Federal Transit Administration for approv	al	As Neede
PY2024 UPWP I Develop proces Solicit member Submit initial r Obtain Board a	ss and schedurship input on revenue assess	le for the FY20 possible transp sment for FY20	portation plan 124 to the Fir	nance Committ	•		Nov Jan-Feb Mar Apr
Present FY2024 Present draft F Present draft F Submit FY2024 Submit and ob Distribute FY20	FY2024 UPWP t FY2024 UPWP t 4 UPWP to Boa otain approval	to Finance Con ard for adoption from Federal H	nmittee for r n lighway Adm	ecommendatio	n		Jun Jul Aug Aug Aug
Track Federal re Compliance wi			Self-Certifi	<u>cation</u>			Ongoing
Monitor federa	•	ugh the Feder	_	ansportation	Improvement Program and the Long-Range Transpo	tation Plan	Ongoing
LEAD STAFF:	FY2022 LIPWE	Meg Larsen	2023 HPWP	and maximize	e funding opportunities.	Expense Sumr	nary
	J _ Z _ OI WVF			J IIIGAIIIIZE	g opportunition	Total Workdays	s:
						Salary Fringe Overhead	20,38
						Total Labor Cost	
ESTIMATED DATE	E OF COMPLET	ION:			September-2023	DIRECT EXPENDITURES:	,
	Fur	nding Sources			Participating Agencies	Professional Services Legal / Lobbying	
	Ada	Canyon	Special	Total	Member Agencies	Equipment Purchases	
CPG, K20040	\$ 19,306	\$ 6,783		\$ 26,089	Federal Highway Administration	Travel / Education	
CPG, K22108 STP-TMA, K20560	\$ 7,599 22,200	\$ 2,670 7,800		10,269 30,000	Federal Transit Administration	Printing Public Involvement Meeting Support Othe	t t
Local / Fund Bal	3,890	1,367		5,257			
Total:	\$ 52,995		\$ -	\$ 71,615		Total Direct Cost 601 Total Cost	
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TILLE Demographics and Growth Monitoring Tank K / PROJECT DESCRIPTION: To callect, ambayes, and report on growth and transportation patterns related to goals in the regional long-range transportation patterns products To callect, ambayes, and report on growth and transportation patterns related to goals in the regional long-range transportation patterns To callect, ambayes, and report on growth part appears To callect, ambayes To callect, ambay	PROGRAM NO.			620			CLASSIFICATION: Project			
Totalitics, analysis, and report on growth and fransprotation plateins estimates of the regional long-range transportation platein and enforthment estimates, providing demographic cotal, such as population and enforthment estimates, providing demographic forecasts based on new entitlements and plateins. Purposes, SIGNIFICANCE, AND RECTORAL VALUE: Transportation plateins	TITLE:				cs and Grov	wth Monitori				
well as other corridor, subarea, and alternative analyses depend on accurate data and assumptions about current and future transportation, besiding, and infrastructure demands; 2) The travel demand model abor requires current and accurate housing and employment cate; 3) Accessing, mapping, and disseminating census data and training enables and employment cate; 3) Accessing, mapping, and disseminating census data and training enables and employment free categories. The control of th	TASK / PROJEC	T DI	ESCRIPT		To collect, a transportation relevant info	nalyze, and re on plan. This	eport on growth and transportation patterns related to g includes providing demographic data, such as population	and employr	nent estimate	s, providing
Services that are based on existing conditions that can be included in the travel demand model. In updating the FEDERAL CRITIFICATION REVIEW: In the protection plant, the MOS 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 and economic activity. The metropolitan planning area over the period of the transportation and economic activity. The metropolitan planning area over the period of the transportation and economic activity. The metropolitan planning area over the period of the transportation planning			CANCE, A	AND	well as other future trans accurate hor member age an often required makers to be	er corridor, sub portation, hou using and em encies to have Juested memb ridge regional	parea, and alternative analyses depend on accurate data using, and infrastructure demands; 2) The travel deman more detains and disseminating and disseminating e data for studies, grants, land use allocation demonstrate per service; 4) Development review, including the fiscal and local planning efforts to provide growth supportive	and assumpt d model also r ng census data tion modeling impact analys of <i>Communit</i>	ions about curequires current a and training , and other and is, enables loo ies in Motion,	rrent and nt and enables alyses, and is cal decision- and 5)
Data collection and geocoding of building permits Complete 2022 employment data Complete 2022 employment Monitoring Report Complete 2022 bevelopment Monitoring Report Development Forecasting, Tracking, and Reconcililation Update preliminary plat files and other entitled development Reconcile CIM 2050 preferred growth scenario with entitlements Develop population, bousing, and employment forecasts for long-range transportation plan Damographics Support. Respond to member requests for census data Provide development and policy reviews and checklists Provide development and policy reviews and checklist per policy Development Checklist report LEAD STAFF: Carl Miller EXPENSE VALUE LEAD STAFF: Carl Miller EXPENSE VALUE LEAD STAFF: Carl Miller September 2023 Development Monitoring Report updated; 4) annual demographic reconcililation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. Salary Solution September 2023 Total Workdays: Total Workdays: Total Workdays: 13 Total Workdays: 13 Total Workdays: 13 Total Workdays: 13 Total Workdays: 14 Total Workdays: 15 Total Workdays: 16 September 2023 DIRECT EXPENDITURES: Professional Services Legal (Lobbying Equipment Purchaese September 2023 DIRECT EXPENDITURES: Professional Services Legal (Lobbying Equipment Purchaese September 2023 DIRECT EXPENDITURES: Professional Services Legal (Lobbying Equipment Purchaese Septembe	RELATIONSHIP	то	OTHER A	•	services tha transportation employment The projected	t are based or on plan, the M t, congestion, ed transportat	n existing conditions that can be included in the travel of MPO shall use the latest available estimates and assump and economic activity. "The metropolitan transportatio	emand model ions for popu n plan shall, a	. In updating lation, land us it a minimum,	the se, travel, include (1)
Papulation and Employment Estimates Data collection and ageocoding of building permits Ongoing Complete 2022 employment data Complete 2022 powelopment Monitoring Report American Complete 2022 powelopment Monitoring Report American Complete 2023 population estimates and receive Board acceptance Papulation Stument	FY2023 BENCH	MAR	KS				MY FOTONIC / PRODUCTS			
Data collection and geocoding of building permits Compilete 2022 Development data Compilete 2022 Development Monitoring Report Compilete 2022 Development Monitoring Report Compilete 2022 Development Monitoring Report Compilete 2023 population estimates and receive Board acceptance Development Forecasting, Tracking, and Reconciliation. Update preliminary plist files and other entitled development Reconcile CIM 2050 preferred growth scenario with entitlements Development population, housing, and employment forecasts for long-range transportation plan Development James Support Respond to member requests for census data Include fiscal impact analysis with development checklist per policy Include fiscal impact analysis with development checklist report Development Monitoring Report updated; 4) annual demographic reconciliation, 5) population, housing, and employment Porticiant, and the provided severable of the prov	Population and	Emi	plovment	Estimates			MILESTONES / PRODUCTS			
Update preliminary plat files and other entitled development Reconcile CIM 2050 preferred growth scenario with entitlements Develop population, housing, and employment forecasts for long-range transportation plan Develop population, housing, and employment forecasts for long-range transportation plan Development commendation of the provide development of the cklists Respond to member requests for census data Provide development and policy reviews and checklists Include fiscal impact analysis with development checklist per policy Development checklist report END PRODUCT: Demographic products: 1) 2023 population estimates; 2) 2022 employment estimates; 3) 2021 Development Monitoring Report updated; 4) annual demographic reconcilitation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. EXPENSION OF The Compact pudated; 4) annual demographic reconcilitation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. EXPENSION OF The Compact pudated; 4) annual demographic reconcilitation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. EXPENSION OF The Compact pudated; 4) annual demographic reconcilitation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. EXPENSION OF TOTAL Workdays: 1:3 for 1 total Workdays: 1:3 for	Complete 2022 Complete 2022 Complete 2023	2 em 2 De [,] 3 pop	ployment velopmen oulation e	data t Monitoring R stimates and r	eport eceive Board					Mar Mar
Respond to member requests for census data Provide development and policy reviews and checklists Include fiscal impact analysis with development checklist per policy Development checklist report END PRODUCT: Demographic products: 1) 2023 population estimates; 2) 2022 employment estimates; 3) 2021 Development Monitoring Report updated; 4) annual demographic reconciliation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. ESTIMATED DATE OF COMPLETION: September-2023 ESTIMATED DATE OF COMPLETION: September-2023 Participating Agencies Funding Sources Funding Sources Funding Sources Ada Canyon Special Total Professional Services Legal / Lobbyring Equipment Purchases Travel / Education Printing Printing Public Involvement Meeting Support Other 2,500 CPG, K22108 25,900 9,100 35,000 Total Meember Agencies Housing authorities and other housing stakeholders Travel / Education Printing Public Involvement Meeting Support Other 2,500 Total Direct Cost: \$ 2,500	Update prelimi Reconcile CIM	inary 2050	plat files preferre	and other ent d growth scen	itled develop ario with ent	ment itlements	ge transportation plan			Ongoing
Provide development and policy reviews and checklists Include fiscal impact analysis with development checklist per policy Development checklist report END PRODUCT: Demographic products: 1) 2023 population estimates; 2) 2022 employment estimates; 3) 2021 Development Monitoring Report updated; 4) annual demographic reconciliation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. ESTIMATED DATE OF COMPLETION: September-2023 Funding Sources F	Demographics :	Sup	ort							
Include fiscal impact analysis with development checklist per policy Development checklist report LEAD STAFF: Carl Miller END PRODUCT: Demographic products: 1) 2023 population estimates; 2) 2022 employment estimates; 3) 2021 Development Monitoring Report updated; 4) annual demographic reconciliation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. Salary \$ 58,10; Fringe 26,25; Overhead 7,88; Total Labor Cost: 92,246 ESTIMATED DATE OF COMPLETION: September-2023 ESTIMATED DATE OF COMPLETION: September-2023 Participating Agencies Professional Services Legal / Lobbying Equipment Purchases CPG, K22108 \$ 9,036 \$ 2,825 \$ 10,861 Housing authorities and other housing stakeholders CPG, K22108 29,434 10,342 39,776 STP-TMA, K20560 25,900 9,100 35,000 Pullor involvement Meeting Support Other 2,500 Local / Fund Bal 6,736 2,367 9,103 9,103 Foreign Street Purchases Street Professional Services Professional Services Travel / Education Printing Public Involvement Meeting Support Other 2,500 Total Direct Cost: \$ 2,500			•							
END PRODUCT: Demographic products: 1) 2023 population estimates; 2) 2022 employment estimates; 3) 2021 Development Monitoring Report updated; 4) annual demographic reconciliation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. Salary \$ 58,102 Fringe 26,252 Overhead 7,883 Total Labor Cost: 92,240 ESTIMATED DATE OF COMPLETION: Funding Sources Participating Agencies Participating Agencies Professional Services Legal / Lobbying Equipment Purchases CPG, K20040 \$ 8,036 \$ 2,825 \$ 10,861 CPG, K22108 29,434 10,342 39,776 STP-TMA, K20560 25,900 9,100 35,000 Local / Fund Bal 6,736 2,367 9,103 EXPENSIVE SEMMARY Total Workdays: 13 Salary \$ 58,102 Fringe 26,252 Overhead 7,883 Total Labor Cost: 92,240 BIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other 2,500 Total Direct Cost: \$ 2,500	Include fiscal i	impa	ct analysi	s with develop						Ongoing
END PRODUCT: Demographic products: 1) 2023 population estimates; 2) 2022 employment estimates; 3) 2021 Development Monitoring Report updated; 4) annual demographic reconciliation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. Salary \$ 58,102 Fringe 26,252 Overhead 7,883 Total Labor Cost: 92,240 ESTIMATED DATE OF COMPLETION: Funding Sources Participating Agencies Participating Agencies Professional Services Legal / Lobbying Equipment Purchases CPG, K20040 \$ 8,036 \$ 2,825 \$ 10,861 CPG, K22108 29,434 10,342 39,776 STP-TMA, K20560 25,900 9,100 35,000 Local / Fund Bal 6,736 2,367 9,103 EXPENSIVE SEMMARY Total Workdays: 13 Salary \$ 58,102 Fringe 26,252 Overhead 7,883 Total Labor Cost: 92,240 BIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other 2,500 Total Direct Cost: \$ 2,500										
END PRODUCT: Demographic products: 1) 2023 population estimates; 2) 2022 employment estimates; 3) 2021 Development Monitoring Report updated; 4) annual demographic reconciliation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. Salary \$ 58,102 Fringe 26,252 Overhead 7,883 Total Labor Cost: 92,240 ESTIMATED DATE OF COMPLETION: Funding Sources Participating Agencies Participating Agencies Professional Services Legal / Lobbying Equipment Purchases CPG, K20040 \$ 8,036 \$ 2,825 \$ 10,861 CPG, K22108 29,434 10,342 39,776 STP-TMA, K20560 25,900 9,100 35,000 Local / Fund Bal 6,736 2,367 9,103 EXPENSIVE SEMMARY Total Workdays: 13 Salary \$ 58,102 Fringe 26,252 Overhead 7,883 Total Labor Cost: 92,240 BIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other 2,500 Total Direct Cost: \$ 2,500										ļ
END PRODUCT: Demographic products: 1) 2023 population estimates; 2) 2022 employment estimates; 3) 2021 Development Monitoring Report updated; 4) annual demographic reconciliation; 5) population, housing, and employment forecast; 6) development checklist report; and 7) housing coordination plan. Salary \$ 58,102 Fringe 26,252 Overhead 7,883 Total Labor Cost: 92,240 ESTIMATED DATE OF COMPLETION: Funding Sources Participating Agencies Participating Agencies Professional Services Legal / Lobbying Equipment Purchases CPG, K20040 \$ 8,036 \$ 2,825 \$ 10,861 CPG, K22108 29,434 10,342 39,776 STP-TMA, K20560 25,900 9,100 35,000 Local / Fund Bal 6,736 2,367 9,103 EXPENSIVE SEMMARY Total Workdays: 13 Salary \$ 58,102 Fringe 26,252 Overhead 7,883 Total Labor Cost: 92,240 BIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other 2,500 Total Direct Cost: \$ 2,500	LEAD CTAFF:			Carl Mill						
Forecast; 6) development checklist report; and 7) housing coordination plan. Salary \$ 58,10. Pringe 26,25. Overhead 7,88. Total Labor Cost: 92,240 ESTIMATED DATE OF COMPLETION: Funding Sources Funding Sources Ada Canyon Special Total Member Agencies Participating Agencies Housing authorities and other housing stakeholders Printing Printing Printing Printing Printing Public Involvement Meeting Support Other 2,500. Local / Fund Bal 6,736 2,367 9,103 Salary \$ 58,10. Salary \$ 58,10. Salary \$ 58,10. Printing Participating Agencies Nember-2023 Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other 2,500. Total Direct Cost: \$ 2,500.		Den	nographic		2023 popula	tion estimates	s; 2) 2022 employment estimates; 3) 2021	E	xpense Sumr	nary
September-2023 Total Labor Cost: 92,240	Development Mo	nitor	ing Repor	t updated; 4)	annual demo	graphic recon	iciliation; 5) population, housing, and employment	Tot		130
Overhead 7,887	iorecast, oj deve	-iohii	ieni thet	κιισε τ ε ρυτε, dl	ia / / Housilly	, coordination	pian.		•	
ESTIMATED DATE OF COMPLETION: Funding Sources Ada Canyon Special Total Member Agencies CPG, K20040 Special 10,342 Sp.776 STP-TMA, K20560 25,900 9,100 35,000 Special 35,000 Member Agencies Travel / Education Printing Public Involvement Meeting Support Other 2,500 Special Fund Bal 6,736 2,367 9,103 Total Direct Cost: \$ 2,500 Total Direct Cost									Overhead	7,887
Funding Sources Ada Canyon Special Total Member Agencies CPG, K20040 \$ 8,036 \$ 2,825 \$ 10,861 \$ 10,861 \$ 39,776 \$ STP-TMA, K20560 \$ 25,900 \$ 9,100 \$ 35,000 \$ Steel	ESTIMATED DATE	E OF	COMPLET	TON:			Sentember-2023			92,240
Ada Canyon Special Total Member Agencies Equipment Purchases	LSTIMATED DATE	LOF								
CPG, K20040 CPG, K22108 STP-TMA, K20560 CPG, K22108 STP-TMA Bal CPG, K22108 CPG, K22108 STP-TMA Bal CPG, K22108 STP-TMA GRAPH ST					Cnc-i-1	Tatal		_		
CPG, K22108 29,434 10,342 39,776 Printing STP-TMA, K20560 25,900 9,100 35,000 Public Involvement Meeting Support Other 2,500 Local / Fund Bal 6,736 2,367 9,103 Total Direct Cost: \$ 2,500	CPG, K20040	\$			Special					
Meeting Support Other 2,500	CPG, K22108	·	29,434	10,342		39,776	j j		Printing	
Other 2,500 Local / Fund Bal 6,736 2,367 9,103 Total Direct Cost: \$ 2,500	STP-TMA, K20560		25,900	9,100		35,000				
	Local / Fund Bal		6,736	2,367		9,103		mee		2,500
	Total:	\$	70,106	\$ 24,634	\$ -	94,740	1	Tota 620	Direct Cost:	\$ 2,500 \$ 94,740

Total:
 \$ 70,106
 \$ 24,634
 \$ 94,740

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PROGRAM NO.	653			CLASSIFICATION:	Project	
FITLE:		ication and Edu	ucation			
TASK / PROJECT DESCRIF	'TION:	public educati managing the Leadership in content, news	on, and ongoir ongoing COMF Motion awards releases, and	ng COMPASS Board education. Speci PASS education series, the annual Co program; writing the annual report	al communications, public relations, public in fic elements of the task include, but are not OMPASS 101 workshop, periodic Board works , Keeping Up With COMPASS newsletter, bro ASS' social media channels; supporting the Poer er events.	imited to, hops, and the chures, web
PURPOSE, SIGNIFICANCE REGIONAL VALUE:	, AND		and related p		ilitate public involvement in, and understand lementing an integrated communications/edu	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:		activities. Pub transportation Education task coordinating of	olic involvement oplan [<i>Commu</i> k supports that outreach efforts	It for specific programs (e.g., regional Inities in Motion]) is planned and but It outreach and involvement through Is, and providing more general (non-	ement in metropolitan planning organization al transportation improvement program, regi dgeted under those programs. The Communi developing and updating the COMPASS parti program specific) opportunities for the public federally required public involvement efforts	onal long-range cation and cipation plan, to learn about
FY2023 BENCHMARKS						
				MILESTONES / PRODUCTS		1
General Continue work with media	a set un i	nterviews devel	on story ideas	respond to inquiries, write/distribut	te news releases	Ongoing
Support work of Public Pa		•	op story rucus,			Ongoing
	ly update, t	he COMPASS par		; work toward goals established in t	he plan	Ongoing
Maintain and enhance CO		•		for most effective means of com	<u>munication</u>	Ongoing
Continually update the CC				keep content up to date		Ongoing Ongoing
			•	nnual communication summary		Oct - Dec
Write and distribute mont		-	• • •	,		Ongoing
Update/develop other prin	it materials	as appropriate				Ongoing
Education and community	<u>outreach</u>					
Develop and implement FY2						Jan - Sep
Support and collaborate with	-					Ongoing
Participate in community even Attend/support member age			ed information			Ongoing
Manage/support Leadership		-				Ongoing Aug - Dec
Plan and host annual "COMP						Jan - Feb
Sponsor "Look! Save a Life"	bicycle/ped	estrian safety ca	ampaign (coord	dinated through the City of Boise Pol	ice Department)	Mar - Jun
Present information about C	OMPASS an	d our programs t	to stakeholder:	s and community groups as requeste	ed	Ongoing
LEAD STAFF:	Amy Luft				Expense Su	mmary
END PRODUCT: Public invo	Ivement in,	and understand	ing of, transpo	ortation planning and related issues.		
					Total Workday Sala	
					Frinc	•
					Overhea	
					Total Labor Cos	
ESTIMATED DATE OF COMPL	ETION:			September-2023	DIRECT EXPENDITURE	
F	unding Sour	rces		Participating Agencies	Professional Service	
			Tatal	, , ,	Legal / Lobbyir	-
Ada Ada	Canyon	Special	Total	Member Agencies	Equipment Purchase	
CPG, K20640 STP-TMA, K19920			\$ -		Travel / Education Printir	
JII IMA, NIJJZU					Public Involvemen	
					Meeting Suppo	•
				1	riceing Suppo	-
					Othe	er
Local / Fund Bal		191,737	191,737		Othe	er
ocal / Fund Bal		191,737	191,737 -		Total Direct Co:	

^{\$ - \$ - \$ 191,737 \$ 191,737} T:\Operations\Accounting & Reporting\UPWP\FY2023 draft\Program Worksheets

PROGRAM NO.	661		CLASSIFICATION:	Project		
TITLE: TASK / PROJECT DESCRIP	Long Range		e activities to identify regional trans	sportation poods and sol	utions and propage a regiona	l long-rango
TASK / PROJECT DESCRIP	TION:	transportation plan, Commun	range transportation plan and ong	Canyon Counties. This to	ask also incorporates impleme	
PURPOSE, SIGNIFICANCE	, AND	Communities in Motion (CIM) is developed in cooperation with r	member agencies, local	governments and the Idaho T	ransportation
REGIONAL VALUE:	•	Department by a continuing,	cooperative, and comprehensive place-based planning will help guide re	lanning process.		
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION	•	plan be updated every four y goals and a performance pro	Infrastructure Investment and Jobsears in air quality maintenance are gram, in consultation with stakehol set efficient investment of federal to	as, otherwise every five ders, including metropol	years. 23 USC 150 establis	hes national
FY2023 BENCHMARKS						
			MILESTONES / PRODUCTS			
Monitor legislative, funding Draft work plan, schedule Integrate complete netwo Update environmental dat	ansportation Adv g, etc. changes a and budget for i rk policy to trans a for further ana istainable practi	and provide updates next plan update sportation planning and impro slyses and mapping	MPASS Board of Directors to finalize vements and to inform land use planning an			Oct-Dec Ongoing June Oct-Sep Ongoing Oct-Sep
Select consultant for housing Partnership outreach and I	ing coordination	plan				Oct Winter
	portunities for in	ent process ncreasing transportation resilie py/expand electric vehicle char	•			Feb Oct-Sep Oct-Sep
Freight Investigate freight first/las Identify needs and goals fi Assist member agencies ir Follow up on past freight p Integrate freight needs int	or rail freight in n freight funding project impleme	the region applications				Mar Apr Dec Spring Ongoing
Develop regional pathway Investigate active transpo	ation needs into implementation rtation first/last	Complete Network Policy impl /funding plan/strategy (includ	ing rails with trails)			Ongoing Feb Mar Apr
Develop Park and Ride imp	insit planning pe plementation pla	er COMPASS Board's direction	nexus (includes first/last mile con:	siderations)		Dec Oct-Sep May Oct-Sep
Performance Management Update asset managemen Update federally required Complete TIP Achievemen Document criteria for anal Update Fiscal Impact Tool	t information as performance tar it reporting proc yzing impact of	gets as needed ess	tation needs on various travel mode	es and users		Oct-Sep Ongoing Aug Oct-Sep Summer
Public Involvement Conduct public involvement	nt according to t	he work plan				Ongoing
Bike Counter Management Manage portable counter r Manage permanent counte Manage and report data	equests	COMPASS Data Bike				Ongoing Ongoing Ongoing
LEAD STAFF:	Carl Miller				Expense Summ	arv
			ding financial forecast; workplan for		·	
Dicycle and pedestrian data;	projects to addi	ess new planning emphasis ar	eas and prepare for federal grant o	opportunities.	Total Workdays: Salary Fringe Overhead	\$ 388,848 175,688 52,781
ESTIMATED DATE OF COMPL			Santambar-2023		Total Labor Cost:	617,317

LEAD STAFF:		Carl Miller					Expense Summa	arv/	
END PRODUCT: F	inal and adop	ted Communit	ies in Motion 20	050 plan, inclu	uding financial forecast; workplan for next plan update;		Expense Summe	ai y	
bicycle and pedes	strian data; pr	ojects to addre	ess new plannir	ng emphasis a	reas and prepare for federal grant opportunities.		Total Workdays:		977
							Salary	\$	388,848
							Fringe		175,688
							Overhead		52,781
						-	Total Labor Cost:		617,317
ESTIMATED DATE	OF COMPLET	ION:			September-2023	DIRECT EXI	PENDITURES:		
	Eu	inding Sources			Participating Agencies	Profe	ssional Services	\$	332,150
	1 0	inding Sources			randopating Agencies	l	_egal / Lobbying		
	Ada	Canyon	Special	Total	Member Agencies	Equip	ment Purchases		58,800
CPG, K20040	105,689	37,134		142,823	ITD	Tr	avel / Education		
CPG, K22108	346,476	121,734		468,210	FHWA		Printing		2,000
STBG-U, K20326			36,137	36,137	FTA		olic Involvement		20,500
STP-TMA, K19751			84,923	84,923			Meeting Support		
STBG-TMA, K20271	L		169,568	169,568			Carry-Forward		
STBG-TMA, K22395			55,596	55,596					
Local / Fund Bal	54,397	19,113		73,510		Т	otal Direct Cost:	\$	413,450
Total:	506,562	177.981	346,224	1.030.767		661	Total Cost:	1	L.030.767

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PROGRAM NO.	685			CLASSIFICATION: Project		
TITLE:	Resource De	evelopment/Fund		-		
TASK / PROJECT DESCRIPT	TION:	federal, state, and provide project tra agencies in taking statements, envir to secure addition	d local regulacking and project id onmental states and funding	gional Transportation Improvement Program (TIP) for Ada ulations and policies for the purpose of funding transportat in monitoring for the FY2023-2029 TIP. COMPASS staff, with leas and transforming them into well-defined projects with scans, and public information plans. Grant research, develointo the region. COMPASS will award Communities in Motifultreach, prioritization, and contract due diligence.	ion projects. Process amendn n consultant assistance, will as cost estimates, purpose and i opment and grant administrati	nents and ssist member need on is expected
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	AND	project costs and increase the deliv member agencies	schedules ery of fund to obtain	cts by member agencies, and leverage local dollars. Well di allow strong grant applications, linked closely with CIM 20 led projects on time and on budget. These efforts provide in federal funding for transportation projects. Staff provides a I do not lose federal funding through project monitoring an	40 goals and performance me the necessary federal docume assistance to member agencie	asures, ntation for
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER FEDERAL CERTIFICATION I	•	going maintenanc transportation pla public transportat a Transportation I update cycle of IT federal funding or tied to the Air Qui	e of the train and the ion operate Manageme D's Statew considere ality Confo	identify additional revenue sources for member agencies is ansportation system; also assists member agencies in imp annual TIP. Under 23 CFR § 450, COMPASS is required toors. Certain additional requirements are required in the Bo nt Area (TMA). The TIP is required to be updated every for wide Transportation Improvement Program (STIP), which is d regionally significant must be consistent with the regional rmity Demonstration to ensure funded projects do not violets for the State of Idaho). The TIP is also scrutinized in the	lementing the regional long-ra develop a TIP in cooperation ise Urbanized Area because it ur years; however, COMPASS s updated annually. All project al long-range transportation pl ate budgets set in the State In	ange with ITD and is considered follows the is receiving an. The TIP is
FY2023 BENCHMARKS				MILESTONES / DRODUCTS		
685001 Transportation Imp	provement Pr	ogram		MILESTONES / PRODUCTS		Oct-Sept
Conduct member outreach Solicit project applications Assist members with develor Facilitate ranking of project Assign projects to funding projects to funding project	applications programs throu 030 Regional Tods for federal 2029 Regional Tos managed by per agencies wimming assistar opment Plan ent Program manage consult in teams disseminate ed Developmen eds listed in the grant information of the grant information of the grant program of the grant information of the grant specific with grant specific pring/billing programs of the grants of the grant specific pring/billing principles of the grants of the grant specific pring/billing principles of the grants of the	gh prioritization pr ransportation Impi performance targe fransportation Impi c COMPASS, as cha th federal-aid fund nce to Valley Regio ants reports te Resource Develo- ation ers needs applications - INFR	rovement I tes, prior to rovement inges occu ling concer nal Transit	o deadlines Program r rs c (VRT)		Oct-Sept Oct-Sept Oct-Sept
LEAD STAFF:	Toni Tisdale			December Development New Devices Development	- Expense Summa	ary
END PRODUCTS: Current-year Program pre-concept reports.				Resource Development Plan. Project Development a Grants.	Total Workdays:	662
					Salary	\$ 296,326 133,885
1					Fringe Overhead	40,222
ESTIMATED DATE OF COMPLE	TION			September-2023	Total Labor Cost: DIRECT EXPENDITURES:	470,433
Fi	unding Sources		Takal	Participating Agencies	Professional Services Legal / Lobbying	\$ 150,000
CPG, K20040 \$ 58,297 CPG, K22108 \$ 76,504 STP-TMA, K20560	\$ 20,484 26,880	\$ 200,000	78,781 103,384 200,000 - -	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	6,000
Local / Fund Bal 18,007 Total: \$ 152,808 T:\Operations\Accounting & Repo			244,268		Total Direct Cost: 685 Total Cost:	

Total: \$ 152,808 \$ 53,690 \$ 419,935 \$ 626,433 T:\Operations\Accounting & Reporting\UPWP\FY2023 draft\Program Worksheets

PROGRAM NO.	701		CLASSIFICATION:	Camica	
TITLE:		mbership Services	CLASSIFICATION:	Service	
TASK / PROJECT DESC		Provides assistance to COI	MPASS members, including demo el demand modeling, and other	ographic data, mapping, geographic informati project support.	on system
PURPOSE, SIGNIFICAN REGIONAL VALUE:	ICE, AND	members' studies and can	become more familiar with their	-range transportation plan. COMPASS staff ar r assumptions and recommendations. Use of by member agencies is beneficial to the region	consistent data and
FEDERAL REQUIREMEN RELATIONSHIP TO OTI FEDERAL CERTIFICATI	HER ACTIVITIES,	review comments, correct	ve actions or recommendations srelated to <i>Communities in Moti</i>	vision of services to member agencies. There related to this program. Member support provion, air quality evaluations, and more detailed	vides assistance to
FY2023 BENCHMARKS					
Provide general assists	ance to member a	gencies as requested in	MILESTONES / PRODUCTS the areas of:		Ongoing
Geographic Information Data and travel deman Demographic, develope Traffic counts and relat Travel time data and a Other requests as budg Specifically requested FY2023 Member Requested	n Systems (GIS) (rid modeling ment, and related ited information nalysis get allows assistance: ests; as ranked by ited modeling in the properties of the				As Needed As Needed
LEAD STAFF: END PRODUCT: Data, ma planning activities.	ipping, and modelii	ng assistance to COMPASS	members. Support for member a	gency studies and Total Work	Summary days: 54 alary \$ 26,239
					ringe 11,855 head 3,562
ESTIMATED DATE OF COI	MPLETION:		September-2023	DIRECT EXPENDITU	JRES:
	Funding Sources		Participating Agencies	Professional Sen Legal / Lobb	
	a Canyon ,636 \$ 575 ,927 9,461	Special Total \$ 2,211 36,388 -	Member Agencies	Equipment Purch Travel / Educi Pri Public Involve Meeting Sup	ases ation nting ment
	,262 795 ,825 \$ 10,831	3,057 - \$ - \$ 41,656		Total Direct	Cost: \$ -
		\$ - \$ 41,656 023 draft\Program Worksheets	5	701 Total	Cost: \$ 41,656

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DDOCDAM NO		702			CLASSIEI CATTON.	Sarvice		
PROGRAM NO. TITLE:		702 Air Quality C)utroach		CLASSIFICATION:	Service		
TASK / PROJECT I	DESCRIPTI			Outreach pro	gram supports the Idaho Departm	ent of Environmental O	uality (DEO) and the Air Ou	Jality Board
,			their outreach		ing air quality in the Treasure Valle			
			program.					
PURPOSE, SIGNIF		ND			ing issue in the Treasure Valley for			
REGIONAL VALUE	=:				its, individual behaviors must also utreach and education on air quali			
					ary to bring about this change.	ey issues and steps man	riadais carr tanc to cars in	arriadar an
FEDERAL REQUIR					d the Air Quality Board in fulfilling			
RELATIONSHIP TO FEDERAL CERTIFI					(effective until July 1, 2023), whicl nd maintenance program[and]			
FEDERAL CERTIFI	ICATION KI	LVILVV.			this section and to fund an air qu			i is necessar
FY2023 BENCHMA	ARKS				ITLECTONES / PROPUSES			
Outreach Outreach				M	IILESTONES / PRODUCTS			I
	lti-agency c	r quality outro	ach and educat	ion program f	ocusing on how individuals can be	In curh air pollution		Ongo:n-
Coordinate a Mul	iu-ayericy ai	ı quality outre	acii ailu educat	ion program, f	ocusing on how individuals can he	ip curp all polition		Ongoing
LEAD STAFF:		Amy Luft						
	ncreased put		ling of air quali	ty issues and a	ın individual's role in curbing air pr	ollution through	Expense Sumr	nary
END PRODUCT: In		olic understand				ollution through	Expense Sumr Total Workdays:	
		olic understand				ollution through	Total Workdays:	\$ 6,29
END PRODUCT: In		olic understand				ollution through	Total Workdays: Salary Fringe	\$ 6,29 2,84
END PRODUCT: In		olic understand				ollution through	Total Workdays: Salary Fringe Overhead	\$ 6,2! 2,84
END PRODUCT: In assisting DEQ and t	the Air Quali	olic understand ty Board in out		, munication eff	orts.	ollution through	Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 6,2! 2,84
END PRODUCT: In assisting DEQ and t	the Air Quali	olic understand ty Board in out	treach and com	, munication eff	September-2023	ollution through	Total Workdays: Salary Fringe Overhead	\$ 6,2! 2,84
END PRODUCT: In assisting DEQ and t	the Air Quali DF COMPLET Fu	olic understand ty Board in out	treach and com	munication eff	orts.	ollution through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 6,2' 2,8' 8 \$ 10,00
END PRODUCT: In assisting DEQ and t	the Air Quali	olic understand ty Board in out	treach and com	, munication eff	September-2023		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 6,2' 2,8' 8 \$ 10,00
END PRODUCT: In assisting DEQ and t	the Air Quali DF COMPLET Fu	olic understand ty Board in out ION: Inding Sources	treach and com	munication eff	September-2023 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 6,2' 2,8' 8 \$ 10,00
END PRODUCT: In assisting DEQ and t	the Air Quali DF COMPLET Fu	olic understand ty Board in out ION: Inding Sources	treach and com	munication eff	September-2023 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 6,2' 2,8' 8 \$ 10,00
END PRODUCT: In	the Air Quali DF COMPLET Fu	olic understand ty Board in out ION: Inding Sources	treach and com	munication eff	September-2023 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 6,2' 2,8' 8 \$ 10,00
END PRODUCT: In assisting DEQ and t	the Air Quali DF COMPLET Fu	olic understand ty Board in out ION: Inding Sources	Special	Total	September-2023 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 6,2' 2,8' 8 \$ 10,00
END PRODUCT: In assisting DEQ and t	the Air Quali DF COMPLET Fu	olic understand ty Board in out ION: Inding Sources	treach and com	munication eff	September-2023 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 6,2' 2,8' 8 \$ 10,00
END PRODUCT: In assisting DEQ and t	the Air Quali DF COMPLET Fu	olic understand ty Board in out ION: Inding Sources	Special	Total	September-2023 Participating Agencies Department of Environmental Qua		Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 6,2' 2,8' 8 \$ 10,0' \$ 100,0'

Total: \$ - \$ - \$ 110,000 \$ 110,000 T:\Operations\Accounting & Reporting\UPWP\FY2023 draft\Program Worksheets

PROGRAM NO.	703			CLASSIFICATION:	Service	
TITLE:	Public Ser					
TASK / PROJECT DESCRIF		some produc	ts, such as	maps, there is a charge for the	stance to the public and non-member entities, as ap product. When data or other information are not "of ay be applied consistent with COMPASS policy.	
PURPOSE, SIGNIFICANCE REGIONAL VALUE:					ovides a number of products to the public and other ints and projections, maps, and geographic informat	
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHEF ACTIVITIES, FEDERAL CERTIFICATION REVIEW:		COMPASS' vi	ision, missio	n, roles, and values, including:	provision of services to the public. However, these se "serve as a source of information and expertise Role #3 Expert), and "perform and share quality ana	'(COMPASS
FY2023 BENCHMARKS						
Provide assistance to pub				MILESTONES / PRODUCTS		Ongoing
Data and travel demand in Demographic, developmed Traffic counts and related Travel time data and anal Other general requests for	nt, and related information ysis	•	opments			
LEAD STAFF:	Mary Ann V				Expense Sum	marv
END PRODUCT: Information	n assistance to	the general	public.		Total Workdays:	<u>'</u>
					Salary	
					Fringe Overhead	14,414 4,330
					Total Labor Cost:	50,646
ESTIMATED DATE OF COMPL				September-2023	DIRECT EXPENDITURES: Professional Services	\$ -
Fu	nding Sources			Participating Agencies	Professional Services Legal / Lobbying	
Ada	Canyon	Special	Total \$ -	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal		50,646	\$ 50,646		Other	
·		·	· -		Total Direct Cost:	
Total: \$ -	\$ - porting\UPWP\F\	\$ 50,646	\$ 50,646	L	703 Total Cost:	\$ 50,64

Total: \$ - \$ - \$ 50,646 \$ 50,646
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PROGRAM NO. TITLE:	704 Air Quality (Onerations	CLASSIFICATION:	Service	
TASK / PROJECT DESC		To provide COMPASS labor	ormation technology management	eeds of Air Quality Board. Areas include: personnel man , procurement, contracting, and general administration	
PURPOSE, SIGNIFICAN REGIONAL VALUE:	NCE, AND	provides. Providing adminis		r quality is one of the many planning services that COM Board for its operating functions enables the Air Qualit	
FEDERAL REQUIREMENT RELATIONSHIP TO OTI FEDERAL CERTIFICATI	HER ACTIVITIES,	There is no federal require	ment for this service.		
FY2023 BENCHMARKS					
Ganaral Administration	•		MILESTONES / PRODUCTS		
Conduct appropriate p Facilitate updates to A Monitor general workp Provide administrative Personnel Managemen Prepare and complete Conduct employee anr Financial Management Close FY2022 financial Provide annual audit si Complete AQB annual Prepare and distribute Prepare financial repor Maintain inventory of f Information Technolog Work with software pro Prioritize needs, analyz	ination, materials, a rocurement processe ir Quality Rules and lace and personnel rassistance for agence to the recruitment process and evaluations are records and begin Fupport and complete Audit Report year-end payroll reports for review by the furniture, equipment and complete for review by the furniture, equipment and complete for review by the furniture, and payroll reports for review by the furniture, and payroll reports for review by the furniture, equipment, and payroll reports for review by the furniture, and payroll reports for review by the furniture f	cy needs es FY2023 e financial reports ports	nprovements and updates t system improvements		Ongoing As needed As needed Ongoing Ongoing As needed Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing Ongoing
LEAD STAFF:	Meg Larsen			Expense Sumn	narv
End Product: Using the sl	kills of COMPASS sta	iff, provide for the administr	ative functions of the Air Quality E	Board. Total Workdays	
				Fringe Overhead Total Labor Cost	\$ 73,655 33,279 9,998
ESTIMATED DATE OF CO	MPLETION:		September-2023	DIRECT EXPENDITURES:	. 110,531
Air Quality Board	Funding Sources	Special Total \$116,931 \$ 116,931	Participating Agencies Air Quality Board	Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Total: ¢	- 6 -	¢116 931 116 021		Total Direct Cost	
Total: \$ T:\Operations\Accounting &	- \$ -	\$116,931 116,931		704 Total Cost	: \$ 116,931

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PROGRAM NO.	705		CLASSIFICATION:	Service	
TITLE:		ortation Liaison Services	to CC limit on this control of the c		-1:
TASK / PROJECT	DESCRIPTION:	To provide adequate activities with member		cy meetings and coordinate transportation-related	planning
		detivities with member	di agencies.		
PURPOSE, SIGNI	FICANCE, AND	Transportation liaison	services ensure staff representati	ion and coordination with membership on transport	tation-related
REGIONAL VALU				COMPASS Board approval of a new work program.	tation related
FEDERAL REQUI	REMENT, TO OTHER ACTIVIT			portation and land use planning. Documentation of within the Treasure Valley through the Unified Plann	
	ICATION REVIEW:			num the reasure valley through the office right	ing work
V2022 BENOW	IADVC				
Y2023 BENCHM	AKKS		MILESTONES / PRODUCTS		
Attend member	agency meetings an	d coordinate transportation-	related planning activities with me	ember agencies	Ongoing
LEAD STAFF:	Matt St			Expense Summ	ary
		oll ole to member agencies.		Expense Summ Total Workdays:	<u>'</u>
				Total Workdays: Salary	\$ 20,044
				Total Workdays:	\$ 20,044 9,056
ND PRODUCT: O	ngoing staff liaison ro			Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 20,044 9,056 2,721
END PRODUCT: O	ngoing staff liaison ro	ole to member agencies.	September-2023	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 20,044 9,056 2,721 31,821
ND PRODUCT: O	ngoing staff liaison ro	ole to member agencies.	September-2023 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 20,044 9,056 2,721
END PRODUCT: O	OF COMPLETION: Funding Sour Ada Can	ces	· ·	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 20,044 9,056 2,721 31,821
ESTIMATED DATE	OF COMPLETION: Funding Sour Ada Can \$ 3,319 \$	ces yon Special Total 1,166 \$ 4,485	Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 20,044 9,056 2,721 31,821
END PRODUCT: O	OF COMPLETION: Funding Sour Ada Can \$ 3,319 \$	ces	Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 20,044 9,056 2,721 31,821
STIMATED DATE	OF COMPLETION: Funding Sour Ada Can \$ 3,319 \$	ces yon Special Total 1,166 \$ 4,485	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	\$ 20,044 9,056 2,721 31,821
ESTIMATED DATE EPG, K20040 EPG, K22108 ETP-TMA, K20560	OF COMPLETION: Funding Sour Ada Can \$ 3,319 \$ 6	ces yon Special Total 1,166 \$ 4,485 5,500 \$ 25,000	Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 20,044 9,056 2,721 31,821
STIMATED DATE	OF COMPLETION: Funding Sour Ada Can: \$ 3,319 \$ 1,729	ces yon Special Total 1,166 \$ 4,485	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 Other Total Direct Cost:	\$ 20,044 9,056 2,721 31,821

PROGRAM NO.		760			CLASSIFICATION:	Service		
TITLE:		Government	1					
TASK / PROJEC	T DESCRIPTI	ON:			ocate and report to the COMPAS priorities and activities.	S Board on pending state	e and federal legislation that	directly or
PURPOSE, SIGN		ND	To secure fundi	ng and influenc	e policies on relevant transporta	tion-related legislation a	t the federal and state level:	5.
REGIONAL VAL	UE:							
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A		There is no fede	eral requiremer	nt for this process. The Board wo	rks together to identify a	and prioritize needs and proj	ects.
EV2022 DENCU	MADVE							
FY2023 BENCH	CAARIT			М	ILESTONES / PRODUCTS			
Obtain COMPA Educate and a Evaluate possi State Legislativ Work with Exe	MPASS Executives SS Board approduced approduced by the legislative particles of the legislative priorities of the legislative Committee of the legislative commit	re Committee oval of federa eral legislative priorities for n	l legislative priori e priorities ext federal legisl	ative session	n statements for federal legislat statements for FY2023 legislativ			Oct-Nov Nov-Dec Dec-Sep May-Sep Oct-Nov Nov-Dec
			Y2023 legislative					May-Sep
LEAD STAFF:		Matt Stoll					Expense Sumr	nary
END PRODUCT: A	vii eiiectivė ad	vocacy progra	iii ior iegislativė	issues and pos	itions that have been approved	ру ше воага.	Total Workdays: Salary Fringe Overhead	\$ 135,808 61,361 18,434
							Total Labor Cost:	215,603
ESTIMATED DATI		ION: unding Source	es		September-2023 Participating Agencies		DIRECT EXPENDITURES: Professional Services Legal / Lobbying	
	Ada	Canyon	Special	Total \$ -	Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	18,000
Local / Fund Bal			233,603	\$ 233,603				
Total:	\$ -	\$ -	\$ 233,603	\$ 233,603			Total Direct Cost: 760 Total Cost:	\$ 18,000 233,603

PROGRAM NO.		801			CLASSIFICATION:	System Mainten	ance	
TITLE:		Staff Develo						
TASK / PROJEC	T DESCRIPT	ION:			necessary to keep them informe s and activities nationally.	ed of federal and state reg	ulations, current transport	ation planning
PURPOSE, SIGN REGIONAL VAL		AND			art of the overall continuous proc cated on new regulations and pro			
FEDERAL REQU RELATIONSHIP FEDERAL CERTI	TO OTHER A		opportunities f Highway Admi	for training and e inistration, Natior	equirements concerning provisior ducation. Training examples incl nal Association of Regional Counc tions,the Transportation Researc	ude attending workshops cils, American Planning As	and conferences sponsore sociation, Western Planner	d by Federal
FY2023 BENCH	MARKS							
Staff training a				M:	ILESTONES / PRODUCTS			Ongoing
LEAD STAFF:		Meg Larsen					Expense Sum	mary
END PRODUCT: N and local seminal	naintain staff l rs, workshops,	knowledge of f , conferences,	ederal grant red and educationa	quirement needs I classes.	and changes and build a strong t	team through national	Total Workdays: Salary Fringe Overhead	143 \$ 63,122 28,519 8,568
ESTIMATED DATE	OF COMPLET	ION:			September-2023		Total Labor Cost: DIRECT EXPENDITURES:	100,209
/11		Funding Source	es		Participating Agencies		Professional Services	\$ -
CPG, K20040 CPG, K22108 STP-TMA, K20560	Ada \$ 7,339 88,800	Canyon \$ 2,579 31,200	Special	* 9,918 120,000	Federal Highway Administration Federal Transit Administration		Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	40,000
Local / Fund Bal	7,615	2,676		10,291			Total Direct Cost:	\$ 40,000
Total:	\$ 103,754	\$ 36,455	\$ -	\$ 140,209			801 Total Cost:	

DDOCD414 NC		1020				CLACCITICATION	Custom Mari			
PROGRAM NO. TITLE:		820 Committee 9	Support			CLASSIFICATION:	System Maint	enance		
TASK / PROJEC	T DESCRIPTI		To provide supp			6 Board and standing comr ASS also provides support (e COMPASS Bylaws and Join sultation Committee.	t Pow	ers
PURPOSE, SIGN REGIONAL VAL		ND		gh meeting ma				officials in transportation and cord of events leading to the		
FEDERAL REQUIRELATIONSHIP FEDERAL CERTI	TO OTHER A							All meetings of the Board sh iny amendments and/or reco		
EVOCAS DENIGUE	******									
FY2023 BENCHI	MARKS			м	ILES	TONES / PRODUCTS				
Provide meetin	g coordination	n, materials, ar	nd follow-up to t	he Board, stan	ding c	committees and workgroup	os		c	Ongoing
LEAD STAFF: END PRODUCT: (Ongoina supna	Meg Larsen rt of committe	es to promote in	nvolvement and	d com	munication.		Expense Sumi	mary	
								Total Workdays: Salary Fringe Overhead	\$	258 108,043 48,816 14,665
ESTIMATED DATE	OF COMPLET	ION:			Septe	ember-2023		Total Labor Cost: DIRECT EXPENDITURES:		171,524
	F Ada	unding Source	Special	Total		Participating Agencies ber Agencies		Professional Services Legal / Lobbying Equipment Purchases	\$	-
CPG, K20040 CPG, K22108 STP-TMA, K20560	\$ 740 118,242	\$ 260 41,545	·	\$ 1,000 159,787		-		Travel / Education Printing Public Involvement Meeting Support Other		2,000
Local / Fund Bal	9,425	3,312		12,737				Total Direct Cost:	\$	2,000
Total:	\$ 128,407	\$ 45,117		\$ 173,524	<u> </u>			820 Total Cost:	Þ	173,524

T:\Operations\Accounting & Reporting\UPWP\FY2023 draft\Program Worksheets

	836 Technical Su	nnort: Pagio	nal Travel C	CLASSIFICATION: System Maintena Demand Model	ance	
TASK / PROJECT DESCRIPTI		Upkeep of the	e regional tra also provides	ivel demand model is an ongoing task needed to maintain vital information for the required process of air quality co		
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	ND	and/or propor Improvement	rtionate share : Program (TI	ed to test and plan transportation projects, support capital e programs for member agencies, conduct air quality confo [P) and regional long-range transportation plan, provide ar ocess, and respond to various special member requests.	ormity of the Regional Tra	ansportation
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION RE	,	transportation transportation transportation estimates and metropolitan	n services who n conformity n investment d assumption transportatio	0.324 Long-range transportation plans require valid for nich are provided by a travel demand model. Outputs from determinations of the TIP and long-range plan and evalua s. In updating the transportation plan, (e) "the MPO shall is for population, land use, travel, employment, congestion plan shall, at a minimum, include (1) The current and p metropolitan planning area over the period of the transpor	the model are also necesting the impacts of altern base the update on the land, and economic activity" projected transportation de	ssary for native atest available (f)"The
FY2023 BENCHMARKS				MALESTANES / PRODUCTS		
Key Elements				MILESTONES / PRODUCTS	Ī	
Maintain and update traffic or Maintain the structure and in Development Impact System Provide travel demand model	tegrity of the (TREDIS) ling assistance	regional trave to support m	nember agend	odel for air quality conformity and use in the Transportatio cy needs and special projects and model (MOVES) and conduct conformity for regional T		Ongoing Ongoing Ongoing Apr - Jul
Reconcile demographic data	and integrate ers for calibra	in the current	and forecast	ications and ITD's Safety and Capacity Program : years of the regional model using data from the 2021 Household Travel Survey		Oct - Aug Oct - Dec Oct - Sept
Provide technical and modeli	ng support as	needed for re		ange transportation plan Aid and possibly the Planning Functional Classification Sysi	tems after urbanized	Jan - Apr Ongoing Oct-Aug
Provide technical and modeling Work with and use ITD's requ	ng support as uired protocols provements member ager cal assistance unanticipated	needed for re to update of ncy requests v to ITD's corric I member age	the Federal A retted through dor and envin ncy requests	Aid and possibly the Planning Functional Classification System of the Planning Functional Classification Function Func	tems after urbanized	Ongoing
Provide technical and modelin Work with and use ITD's requised boundaries are released Special Tasks and Model Imperovide technical analysis on Provide modeling and technic Provide technical analysis on Maintain the data foundation	ng support as uired protocols provements member ager cal assistance unanticipated	needed for re to update of ncy requests v to ITD's corric I member age	the Federal A retted through dor and envin ncy requests	Aid and possibly the Planning Functional Classification System of the Planning Functional Classification Function Func	tems after urbanized	Ongoing Oct-Aug Ongoing Ongoing Ongoing Ongoing
Provide technical and modelin Work with and use TTD's requision boundaries are released Special Tasks and Model Importation Provide technical analysis on Provide modeling and technic Provide technical analysis on Maintain the data foundation	provements member ager cal assistance unanticipated system and c	needed for rest to update of the update of t	the Federal A	Aid and possibly the Planning Functional Classification Syst	tems after urbanized	Ongoing Oct-Aug Ongoing Ongoing Ongoing Ongoing
Provide technical and modelin Work with and use TTD's requision boundaries are released Special Tasks and Model Importation Provide technical analysis on Provide modeling and technic Provide technical analysis on Maintain the data foundation	provements member ager cal assistance unanticipated system and c	needed for rest to update of the upd	the Federal A	Aid and possibly the Planning Functional Classification System of the Planning Functional Classification Function Func	Expense Sum Total Workdays: Salary Fringe	Ongoing Oct-Aug Ongoing Ongoing Ongoing Ongoing Ongoing S 159,142 71,903
Provide technical and modelin Work with and use TTD's requision boundaries are released Special Tasks and Model Imperovide technical analysis on Provide modeling and technical Provide technical analysis on Maintain the data foundation LEAD STAFF: END PRODUCT: Reasonable and modeling and technical analysis on Maintain the data foundation	provements member ager cal assistance unanticipated system and c	needed for rest to update of the upd	the Federal A	Aid and possibly the Planning Functional Classification Syst	Expense Sum Total Workdays: Salary	Ongoing Oct-Aug Ongoing Ongoing Ongoing Ongoing Ongoing Solution Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing Ongoing
Provide technical and modelin Work with and use TTD's requision boundaries are released Special Tasks and Model Imperovide technical analysis on Provide modeling and technic Provide technical analysis on Maintain the data foundation LEAD STAFF: END PRODUCT: Reasonable an various types of projects, studie	provements member ager cal assistance unanticipated system and c	needed for rest to update of the upd	the Federal A	Aid and possibly the Planning Functional Classification Syst	Expense Sum Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	Ongoing Oct-Aug Ongoing Ongoing Ongoing Ongoing Ongoing State of the
Provide technical and modelin Work with and use TTD's requision boundaries are released Special Tasks and Model Imperovide technical analysis on Provide modeling and technic Provide technical analysis on Maintain the data foundation Maintain the data foundation the data for th	provements member ager cal assistance unanticipated system and c	needed for rest to update of the story requests when the story requests we can also requests the story requests when the story requests we can also requests the story requests when the story request	the Federal A	h RTAC onmental studies other data sources other data sources of the latest available information and forecasts for September-2023 Participating Agencies Highway Districts Member Agencies Federal Highways Administration Idaho Transportation Department	Expense Sum Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	Ongoing Oct-Aug Ongoing Ongoing Ongoing Ongoing Ongoing State of the
Provide technical and modelii Work with and use ITD's requision boundaries are released Special Tasks and Model Imperovide technical analysis on Provide modeling and technical provide technical analysis on Maintain the data foundation Maintain the data foundation warious types of projects, studies that the state of	Mary Ann Wald reliable regions, and analys CON: ding Sources Canyon \$ 149	needed for rest to update of the upd	retted through dor and environcy requests or porate into mand model Total \$ 572 248,000	Aid and possibly the Planning Functional Classification Systematics of the latest available information and forecasts for september-2023 Participating Agencies Highway Districts Member Agencies Federal Highways Administration	Expense Sum Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	Ongoing Oct-Aug Ongoing Ongoing Ongoing Ongoing Ongoing State of the

PROGRAM NO.		842		CLASSIFICATION:	System Maint	enance	
TITLE:		Congestion	Management Process		•		
TASK / PROJEC	CT DESCRIPT	ION:	management process as system (ITS) architecture	gestion management process (CMP) needed, produce the Annual Conges e and inventory. Research, provide, a cies to identify regional congestion is strategies.	tion Management Report, main and monitor transportation den	tain regional intelligent t nand management (TDM)	ransportation) strategies.
PURPOSE, SIGI REGIONAL VAL		AND	generates current information identifies strategies to mi	nent Process (CMP) is a systematic, ation regarding regional congestion, tigate congestion, defines performat es through COMPASS' transportation	outlines methods for identifyin nce measures and targets relat	g congestion managemented to congestion, and de	nt needs, fines the path
FEDERAL REQU RELATIONSHIF FEDERAL CERT	P TO OTHER A		200,000, known as Trans (the Boise Urbanized Area address congestion mana multimodal transportation existing transportation fa demand reduction (includ	50.322 A congestion management portation Management Areas. While a), COMPASS' CMP covers its entire gement through a process that prove a system, based on a cooperatively of cilities eligible for funding under title ling intercity bus operators, employe program, parking cash-out program, strategies"	only a portion of COMPASS' pl planning area. (a) "The transportion of the safe and effective inte- developed and implemented me 23 U.S.C. and title 49 U.S.C. or-based commuting programs	anning area is subject to ortation planning process grated management and etropolitan-wide strategy Chapter 53 through the u such as a carpool progra	this requirement in a TMA shall operation of the r, of new and use of travel m, vanpool
FY2023 BENCH	IMARKS			MILECTONES / PRODUCTS			
Congestion Ma	nagement an	d Travel Tim	e Data	MILESTONES / PRODUCTS			
Complete Tier Maintain the C Publish conges	r 2 analysis for Congestion Ma estion manager gional Operatio	the 2022 Con nagement Prod nent annual re	gestion Management Annucess Technical Document port to digital format (web	cional Performance Measure Research ual Report using INRIX travel time do to map/story map) orgroups to identify congestion issues	ata		June-Sept June-Sept Ongoing June-Sept Ongoing
Develop proce Transportation	ess for evaluat n System Man	ing effectivene	l Ops (TSMO) and ITS P	n projects using the NPMRDS and IN	RIX travel time data sets		Ongoing
Develop proce Transportation Maintain the n	ess for evaluat System Man regional ITS in	ing effectivene agement and ventory and TS	I Ops (TSMO) and ITS P SMO/ITS projects list				Ongoing Ongoing Ongoing
Transportation Maintain the n	ess for evaluat System Man regional ITS in egration of ma Dperations Pl	ing effectivene agement and ventory and TS nagement and an	L Ops (TSMO) and ITS P SMO/ITS projects list operation strategies and	lan Update			Ongoing
Develop proce Transportation Maintain the n Refine the inte	ess for evaluat System Man regional ITS in egration of ma Dperations Pl	ing effectivene agement and ventory and TS nagement and an	L Ops (TSMO) and ITS P SMO/ITS projects list operation strategies and	lan Update			Ongoing Ongoing
Develop proce Transportation Maintain the n Refine the inte	ess for evaluat System Man regional ITS in egration of ma Dperations Pl	ing effectivene agement and ventory and TS nagement and an	LOps (TSMO) and ITS P SMO/ITS projects list I operation strategies and OV Analysis	lan Update		Evnanca Cur	Ongoing Ongoing Oct-Dec
Develop proced Transportation Maintain the recommend of the interest of the	A System Man A System Man A System Man A System Man B	agement and ventory and TS nagement and an rations Plan Ho	II on management process,	lan Update TSMO projects into the long range p	ort (congestion issues, needs,	Expense Sur	Ongoing Ongoing Oct-Dec
Develop proced Transportation Maintain the real Refine the interest of the i	A System Man regional ITS in gration of ma Dperations PI 4 Corridor Ope	Agement and ventory and TS nagement and an rations Plan Holland of the congestion at a collection at a collection.	II on management process,	lan Update TSMO projects into the long range p	ort (congestion issues, needs,	Total Workdays: Salary Fringe Overhead	Ongoing Ongoing Oct-Dec Oct-Dec \$ 77,463 34,999 10,515
Develop proced Transportation Maintain the n Refine the inte 1-84 Corridor C Complete I-84 END PRODUCT: 1 Strategies), 2022 including the ma	Maintenance of 2 travel time danaged-lane arranged from the danaged from th	Hunter Mulha if the congestic ata collection allysis.	II on management process,	lan Update TSMO projects into the long range p	ort (congestion issues, needs,	Total Workdays: Salary Fringe	Ongoing Ongoing Oct-Dec Oct-Dec \$ 77,463 34,999 10,515 122,977
Develop proced Transportation Maintain the n Refine the inte 1-84 Corridor C Complete I-84 END PRODUCT: 1 Strategies), 2022 including the ma	A System Man regional ITS in egration of ma Dperations Pl 4 Corridor Ope Maintenance of 2 travel time danaged-lane ar	Hunter Mulha of the congestic lata collection in lays:	II On management process, and analysis, Updated TSN	congestion management annual rep 10/ITS projects list and inventory, I	ort (congestion issues, needs,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	Ongoing Ongoing Oct-Dec Oct-Dec \$ 77,463 34,999 10,515 122,977
Develop proced Transportation Maintain the recommend of the interval of the	Maintenance of 2 travel time danaged-lane arr	Hunter Mulha if the congestic ata collection allysis.	II On management process, and analysis, Updated TSN	congestion management annual rep ### 10/ITS projects list and inventory, I- September-2023 Participating Agencies Highway Districts Member Agencies	ort (congestion issues, needs,	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	Ongoing Ongoing Oct-Dec Oct-Dec \$ 77,463 34,999 10,515 122,977

Total: \$ 91,043 \$ 31,934 \$ - \$ 122,977 T:\Operations\Accounting & Reporting\UPWP\FY2023 draft\Program Worksheets

TRIEST PROJECT DESCRIPTION: Planning activities depend on current and accurate aportaphic information. For data to be available in a quality suitable for a q	PROGRAM NO.		860	17	6	•	FICATION:		System Maint	Citatice	
planning, continual data acquisitions is necessary. This involves partnering with other GIS stakeholders, data maintenance, edi and croating new data from GWS and orthophotography. GIS data and end from GWS and orthophotography. GIS data and endough are used for internal budget support. COMPASS also provides this geographic information to its men and the general public in the form of maps, data, and analysis. COMPASS was in conjunction with its member agencies with and the general public in the form of maps, data, and analysis. COMPASS was in conjunction with its member agencies with and the general public in the form of maps, data, and analysis. COMPASS was in conjunction with its member agencies with and the general public in the form of maps, data, and analysis. COMPASS was in conjunction with its member agencies with and the general public in the form of maps, data, and analysis. COMPASS was in conjunction with its member agencies with an analysis and continued and the general public in the form of maps, data, and analysis. COMPASS was in conjunction with its member agencies with an analysis and the general public in the form of maps. Government of the general public in the form of maps, data, and analysis. COMPASS was in conjunction with its member agencies with an analysis and economic activity. The metropolitate transportation plan in the form of maps, data maintenance and support for COMPASS Protects WILESTONES / PROPUCTS WILESTONES /	TITLE:	ESCRIPT						ographic informa	tion For data to be	available in a quality av	itable for
SECTIONAL VALUE:	TASK / PROJECT DE	ESCRIPT	ion:	planning, cor	ntinual data a	cquisition is	necessary. This	involves partner			
PV2023 BENCHMARKS MILESTONES / PRODUCTS Provide GIS Data Maintenance and Support for COMPASS Projects Data analysis, and maintenance and Support for COMPASS Projects Data analysis, and maintenance and Support for COMPASS Projects Data analysis, and maintenance and Support for COMPASS Projects Data analysis, and maintenance and Support for COMPASS Projects Data analysis, and maintenance preporting and other planning needs Enterprise database maintenance Data analysis, and maintenance for preformance reporting and other planning needs Enterprise database maintenance Centure participation in the Treasure Valley GIS User Group and Canyon Spatial Data Cooperative (SDC) meetings Realonal Geographic Advisory Committee Conduct data accuracy checks and metadato or regional data sets Transportation Innovement Program Provide ongoin support December 1992 Control of the projects Finding 2022 or thophologography acquisition and funding December 1992 Control of the projects Finding Sources		CANCE, A	AND	and the gene	ral public in	the form of	maps, data, and	analysis. COMPA	SS works in conjun	ction with its member a	
### Provide GIS Data Maintenance and Support for COMPASS Projects Data analysis, and maintenance for performance reporting and other planning needs Enterprise database maintenance Data integration Continue participation in the Treasure Valley GIS User Group and Canyon Spatial Data Cooperative (SDC) meetings Regional Geographic Advisory Committee Host the Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data Conduct data accuracy checks and metadata on regional data sets Transportation Improvement Program Provide onajonal support 2022 Orthoshotography Project Conduct 2023 orthophotography acquisition and funding Provide Organic Advisory Committee	RELATIONSHIP TO FEDERAL CERTIFIC	OTHER A	EVIEW,	assumptions plan shall, at	for population a minimum,	in, land use include (1)	travel, employn The projected to	nent, congestion,	and economic activ	vity. "The metropolitan	transportation
December 15 Data Maintenance and Support for COMPASS Projects Data analysis, and maintenance for performance reporting and other planning needs Enterprise database maintenance Data integration Census BAS GIS Congration Continue participation in the Treasure Valley GIS User Group and Canyon Spatial Data Cooperative (SDC) meetings Reacinal Securability Advisory Committee Host the Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data Regional Data Center Expand and maintain authoritative regional GIS data Conduct data accuracy checks and metadata on regional data sets Transportation Improvement Program Provide onogoni support 2022 Orthophotography acquisition Finalize 2022 orthophotography acquisition Finalize 2022 orthophotography acquisition Distribute final data products to participants 2023 Orthophotography Project Conduct 2023 orthophotography Project Conduct 2023 orthophotography acquisition and funding EAD STAFF: Eric Adolfson Conduct 2023 orthophotography acquisition and funding Expense Summany Tevelopment of the most accurate and up-to-date information possible. EAD STAFF: Eric Adolfson END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and tevelopment of the most accurate and up-to-date information possible. EAD STAFF: Eric Adolfson END FRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and tevelopment of the most accurate and up-to-date information possible. EAD STAFF: Eric Adolfson Expense Summany Total Workdays: Salary Total Workdays: Salary Total Workdays: Salary Total Labor Cost: 2 Society Travel / Gloucation Printing Public Involvement Meeting Support Total Direct Cost: 2 Society Total Clour Cost: 2 Society Tota	FY2023 BENCHMAR	RKS									
Data analysis, and maintenance for performance reporting and other planning needs Enterprise database maintenance Data integration Continue participation in the Treasure Valley GIS User Group and Canyon Spatial Data Cooperative (SDC) meetings Regional Geographic Advisory Committee Regional Geographic Advisory Committee Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data Conduct data accuracy checks and metadata on regional data sets Transportation Improvement Program Provide ongoing support 2022 Orthophotography Project Tonica (2023 orthophotography acquisition Distribute final data products to participants 2023 Orthophotography Project Conduct 2023 orthophotography flight Conduct 2023 orthophotography flight Conduct One of future orthophotography acquisition and funding LEAD STAFF: Eric Adolfson Expenses and up-to-date information possible. EAD STAFF: Eric Adolfson Expenses unmary Expenses unmary Expenses unmary Expenses unmary Expenses unmary Expenses unmary Expense Summary Expenses unmary Expenses u							ONES / PRODU	CTS			-
Regional Geographic Advisory Committee Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data Regional Data Center Expand and maintain authoritative regional GIS data Conduct data accuracy checks and metadata on regional data sets Transportation Improvement Program Provide ongoing support 2022 Orthophotography Project Finalize 2022 orthophotography acquisition Distribute final data products to participants 2023 Orthophotography Project Conduct 2023 orthophotography acquisition Distribute final data products to participants 2023 Orthophotography Project Conduct 2023 orthophotography acquisition and funding EAD STAFF: Eric Adolfson END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. Total Workdays: Salary \$ 167 Fininge Overhead 2 Total Libotro Cost: 206 ESTIMATED DATE OF COMPLETION: September-2023 Finalized Cost 2 Fordalized Cos	Data analysis, and Enterprise database Data integration GIS Technology	maintena	nce for perfor				eeds				Ongoing
Regional Data Center Regional Data Center Regional Data Center Regional Data Center Regional Geographic Advisory Workgroup to enable regional cooperation of GIS data Conduct data accuracy checks and metadata on regional data sets Transportation Improvement Program Provide ongoing support 2022 Orthophotography Project Finalize 2022 orthophotography acquisition Distribute final data products to participants 2023 Orthophotography Project Conduct 2023 orthophotography acquisition and funding LEAD STAFF: Fric Adolfson END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. EAD STAFF: Fric Adolfson Total Workdays: Salary \$ 157 Fring 75 Outerhead 22 Total Labor Cost: 266 EXPORTAGE STAFF: Professional States 12 Fring 17 Fring 75 Fring	-	on in the 1	Γreasure Valle	y GIS User Gr	oup and Can	yon Spatial	Data Cooperativ	e (SDC) meeting	s		Quarterly/as needed
Expand and maintain authoritative regional GIS data Conduct data accuracy checks and metadata on regional data sets Transportation Improvement Program Provide ongoing support 2022 Orthophotography Project Finalize 2022 orthophotography acquisition Distribute final data products to participants 2023 Orthophotography Project Conduct 2023 orthophotography acquisition and funding EAD STAFF: Eric Adolfson Conduct QC on preliminary data Continue to plan for future orthophotography acquisition and funding EAD STAFF: Eric Adolfson Entry Product QC on preliminary data Continue to plan for future orthophotography acquisition and funding EXPENSE OF ADOLFS OF ADOLES OF ADOL					ble regional	cooperation	of GIS data				Quarterly/as needed
Provide ongoing support 2022 Orthophotography Project Finalize 2022 orthophotography acquisition Distribute final data products to participants 2023 Orthophotography Project Conduct 2023 orthophotography flight Conduct 2023 orthophotography flight Conduct 2023 orthophotography flight Conduct 2023 orthophotography acquisition and funding END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. ESTIMATED DATE OF COMPLETION: September-2023 Participating Agencies Funding Sources Funding Sources Funding Sources Funding Sources Funding Sources Participating Agencies All Member Agencies All Member Agencies All Member Agencies Funding Sources Funding Force Sa88	Expand and maintain	n authorit			data sets						Ongoing
Finalize 2022 orthophotography acquisition Distribute final data products to participants 2023 Orthophotography Project Conduct 2023 orthophotography flight Conduct 2023 orthophotography gright Conduct QC on preliminary data Continue to plan for future orthophotography acquisition and funding END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. ESTIMATED DATE OF COMPLETION: September-2023 Funding Sources			nt Program								Ongoing
Conduct Q23 orthophotography flight Conduct QC on preliminary data Continue to plan for future orthophotography acquisition and funding END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. Total Workdays: Salary \$ 167 Firing 75 Overhead 22 Total Labor Cost: 266 Overhead 22 Total Labor Cost: 266 ESTIMATED DATE OF COMPLETION: September-2023 Professional Services \$ 162 Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other Carry-Forward Total Direct Cost: \$ 205 Other Carry-Forward Total Direct Cost: \$ 205	Finalize 2022 ortho	ophotogra	phy acquisition								December
END PRODUCT: 1) An expanded use of GIS technology and data for regional planning; and 2) Continued GIS coordination and development of the most accurate and up-to-date information possible. Total Workdays: Salary \$ 167 Fringe 75 Overhead 22 Total Labor Cost: 266 ESTIMATED DATE OF COMPLETION: September-2023 DIRECT EXPENDITURES: Funding Sources Participating Agencies Professional Services Legal / Lobbying Professional Services Legal / Lobbying Printing STP-TMA, K20560 171,070 60,051 21,705 21	Conduct 2023 ortho Conduct QC on pre	ophotogra eliminary o	phy flight lata	ohy acquisitior	n and funding						March - Octobe
Ada Canyon Special Total Member Agencies Participating Agencies Ada Canyon Special Total CPC, K20040 \$ 25,296 \$ 8,888 \$ 34,184 \$ 231,121 \$ STP-TMA, K20560 \$ 170,070 \$ 60,051 \$ 21,705 \$ 21,70	LEAD STAFF:		Eric Adolfson							Evnence Su	mmany
Salary \$ 167 Fringe 75 75 75 75 75 75 75 7							ning; and 2) Cor	ntinued GIS coord	lination and		
Total Labor Cost: 266 September-2023 DIRECT EXPENDITURES: Professional Services Funding Sources Participating Agencies Professional Services Legal / Lobbying Legal / Lobbying Equipment Purchases Legal / Lobbying Equipment Purchases Hospital Printing Printing Printing Printing Printing Printing Printing Public Involvement Meeting Support Other Carry-Forward Local / Fund Bal 16,823 5,911 162,500 185,234 Printing Public Involvement Printing Publ	development of the m	nost accur	ate and up-to	-date informa	tion possible	•				Salary Fringe	\$ 167,833 75,830
Professional Services Funding Sources Participating Agencies Professional Services Legal / Lobbying Legal / Lobbyin										Total Labor Cost:	
Ada Canyon Special Total All Member Agencies Equipment Purchases 43	STIMATED DATE OF										
CPG, K20040 CPG, K20108 171,070 60,051 21,705 21,70							5 5			Legal / Lobbying	, , , , , , , , , , , , , , , , , , , ,
-	CPG, K22108	25,296	\$ 8,888		\$ 34,184 231,121	All Member	- Agencies			Travel / Education Printing	43,300
		16,823	5,911		-					Meeting Support Other Carry-Forward	
	Total: #	213 190	¢ 7/1 950	¢ 18/ 20F	+ 472 244						

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PROGRAM NO.		990 Divort Ones	stiene O Meis			CLASSIFICATION:	Indirect / (Overhead		
TITLE: TASK / PROJEC	T DESCRIPT		ations & Mair To provide lo			enditures that do not qualify fo	or reimbursement un	nder the federal guidelines. Progr	am de	ollars for
, , , , , , , , , , , , ,						ASS Board related events, mee				
PURPOSE, SIGN		AND	Adequately c	over ex	penses ne	eded to support the Board, Exe	cutive Director, and	agency outside of federally fund	ed pr	ojects.
REGIONAL VAL	UE:									
FEDERAL REQU	IREMENT,		There are no	federal	or state r	equirements concerning these p	provisions; however,	, the Finance Committee oversee	s and	approves
RELATIONSHIP			these accoun	its and	expenditur	es.				
FEDERAL CERT	IFICATION R	EVIEW:								
FY2023 BENCH	MARKS		l							
Provide local do	llars for ovno	adituros not fo	dorally fundoc	4	M	ILESTONES / PRODUCTS			$\overline{}$	Ongoing
Frovide local do	ilais ioi expei	iditures not re	deraily fullded	١.						Ongoing
LEAD STAFF:		Meg Larsen								
END PRODUCT:			expenses nee	eded to	support th	e Board, Executive Director, eq	juipment needs,	Expense Summa		
and COMPASS op	erations.							Total Workdays Salary		- 0
								Fringe		-
								Overhead		-
ESTIMATED DATE	OF COMPLET	ΓΙΟΝ:				September-2023		Total Labor Cost DIRECT EXPENDITURES:	: \$	-
		unding Source	S			Participating Agencies		Professional Services		8,000
				_	otal			Legal / Lobbying Equipment Purchases		17,000
CPG, K20040	Ada	Canyon	Special		otal	Member Agencies		Travel / Education		82,250 11,600
CPG, K22108	131,673	46,264		\$	177,937			Printing		,
STP-TMA, K20560								Public Involvement Meeting Support		7,000
Other			9,000		9,000			Carryforward		212,162
Local / Fund Bal	10,430	3,665	136,980		151,075			Total Direct Cost		338,012
Total:	\$ 142,103	\$ 49,929	\$ 145,980	\$	338,012			990 Total Cost		338,012

PROGRAM NO. 991		CLASSIFICATION:	Indirect / Overhead	
	ervices Labor		(); () () () () () () ()	
TASK / PROJECT DESCRIPTION:	financial manageme		functions of COMPASS. Areas include: personnel ment, procurement, contracting, and general adr	
PURPOSE, SIGNIFICANCE, AND REGIONAL VALUE:			fits, recruitment, building and vehicle maintenand I development of the computer system.	ce, general
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES FEDERAL CERTIFICATION REVIEW:	expended properly. (CFR) Part 200, Unif (Uniform Guidance). and administrative r Memorandum of Uni and Nampa Urbanizo	The most recent OMB regulation iss form Administrative Requirements, It includes uniform cost principles requirements for all federal grants a derstanding 04-01, Operation and F	that a single audit be performed to ensure federa sued for this purpose is Title 2 U.S. Code of Feder Cost Principles, and Audit Requirements for Fede and audit requirements for federal awards to nor and cooperative agreements. Financing of the Metropolitan Planning Organization the Idaho Transportation Department states and	al Regulations ral Awards ufederal entities un in the Boise
FY2023 BENCHMARKS				
General Administration		MILESTONES / PRODUCTS		
Review standing agreements Conduct appropriate procurement proce Update COMPASS operational policies as Monitor general workplace and personne Provide administrative assistance for ag	s needed el needs	acts, as needed		Aug As needed As needed Ongoing Ongoing
_				o.i.go.i.i.g
Personnel Management Prepare and complete recruitment proce Conduct employee annual evaluations Renew insurance policies Pursue FY2023 benefit options	esses			As needed
Financial Management Close FY2022 financial records and begi Provide annual audit support and compl Complete COMPASS annual Audit Repor Prepare and distribute year-end payroll Complete budget variance information a Maintain inventory of furniture, equipme	ete financial reports t reports nd report to the Financ			Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Information Technology Manage Information Technology consult Prioritize needs, analyze costs, make re Coordinate with staff to configure equip Maintain security and integrity of IT syst Coordinate systems with member agenc Migrate COMPASS website from Dreamy	commendations and im ment and software to m tems, and perform appr ies	plement system improvements neet the needs of each position ropriate back ups		Ongoing Oct - Dec
LEAD STAFF: Meg Larser	1		F.:	
END PRODUCT: An agency where adminis administrative needs are fully met and wh	trative support, personi		to the Board. Total Workdays Salan Fringe Overheac	97 / \$ -
ESTIMATED DATE OF COMPLETION:		September-2023	Total Labor Cosi DIRECT EXPENDITURES	
ESTIMATED DATE OF COMPLETION: Funding Sources		Participating Agencies	Professional Services	5 \$ -
Ada Canyon	Special Total \$ -	Member Agencies Idaho Transportation Departmen	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvemen Meeting Suppor Othe	
Total: \$ - \$ - T:\Operations\Accounting & Reporting\UPWP\F	\$ -		Total Direct Cost	

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COMPASS BOARD OF DIRECTORS ITEM V-B

Date: August 15, 2022

Topic: 2022 Coordinated Public Transit-Human Services Transportation Plan

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' adoption of the draft 2022 Coordinated Public Transit-Human Services Transportation Plan ("Coordinated Plan"); provided for your review on the COMPASS website under "supplemental information" at

www.compassidaho.org/documents/people/board/2022/DRAFT CoordinatedPlan August2022.pdf. The Regional Transportation Advisory Committee recommended adoption of the draft 2022 plan in its July 27, 2022, meeting.

Summary:

Federal law requires that all agencies receiving funds from the Federal Transit Administration's Section 5310 program - *Enhanced Mobility of Seniors and Individuals with Disabilities* (49 U.S.C. 5310) develop a Coordinated Plan. COMPASS, in coordination with Valley Regional Transit (VRT), is responsible for developing this plan. VRT's Regional Advisory Council (RAC), a standing committee of the VRT Board of Directors, is charged with oversight of updates to the plan. The current Coordinated Plan was adopted in 2014; the 2022 version is an update to that plan.

The plan is designed to understand unmet transportation needs of persons with disabilities, persons with low-incomes, and older adults (65 years old and older) to better coordinate public transportation services to meet their needs. In this update, the RAC recommended the inclusion of persons with limited English proficiency as well. To understand the needs of these underserved communities, COMPASS worked with RAC members and VRT staff to conduct a survey of transportation needs within underserved communities. Survey results, combined with an analysis of demographic changes over the last decade, show that underserved populations are growing and need improved public transportation services. Based on that information, the RAC identified seven "highest priority" needs and strategies to meet those needs in February 2022. VRT plans to implement the plan by using the highest priority needs and strategies to guide service improvements. COMPASS will report biennially to the RAC on progress made toward meeting the highest priority needs.

The draft plan was released for a 31-day public comment period from April 15 through May 15, 2022. The maps in the document were changed to full page to improve readability in response to one comment; staff does not recommend any other changes based on the comments received.

Implication (policy and/or financial):

A Coordinated Plan adopted by the COMPASS and Valley Regional Transit Boards of Directors is necessary for VRT to receive federal 5310 funds.

More Information:

- 1) Draft 2022 Coordinated Public Transit-Human Services Transportation Plan: www.compassidaho.org/documents/people/board/2022/DRAFT CoordinatedPlan August2022.pdf
- 2) For more information contact Lila Klopfenstein, Assistant Planner, at lklopfenstein@compassidaho.org.

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COMPASS BOARD OF DIRECTORS AGENDA ITEM V-C

DATE: August 15, 2022

Topic: FY2023 Communities in Motion (CIM) Implementation Grants and Project

Development Program

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' approval of FY2023 CIM Implementation Grant and Project Development Program project priorities (attached), as recommended by the Regional Transportation Advisory Committee (RTAC) on July 27, 2022.

Background/Summary:

Between May 19 and June 2, 2022, RTAC members ranked six applications for CIM Implementation Grants and nine applications for the Project Development Program using a paired comparison process. The resulting rankings are provided in the attachment.

Communities in Motion Implementation Grants:

The CIM Implementation Grant program was developed to support COMPASS member agencies in their efforts to implement *Communities in Motion*. These grant funds are for locally important projects in downtowns or major activity centers that also help achieve regional goals.

In recent years, \$50,000 has been budgeted for this program annually. If \$50,000 is again budgeted for FY2023, the top two recommended projects would be fully funded.

Project Development Program:

The Project Development Program transforms member agency needs into well-defined projects with cost estimates, purpose and need statements, environmental scans, and public involvement information to ensure readiness for funding applications.

In recent years, \$75,000 has been budgeted for this program annually. If \$75,000 is budgeted again for FY2023, the top three recommended projects would be fully funded.

In the meeting, COMPASS staff will review the recommended FY2023 projects, request Board approval of those projects for funding, and provide an update on FY2022 projects in both programs.

Implication (policy and/or financial):

Funding these projects will help "move the needle" toward achieving *Communities in Motion* performance measures.

More Information:

- 1) Attachment: FY2023 RTAC recommended project priorities for CIM Implementation Grants and the Project Development Program
- 2) For detailed information, contact Joey Schueler, Principal Planner, at 208-475-2232 or ischueler@compassidaho.org

Recommended FY2023 *Communities in Motion* Implementation Grants and Project Development Program Projects

Rank	Sponsor	Project
Communit	ies In Motion Im	plementation Grants
1	City of Wilder	Wilder Americans with Disabilities Act (ADA) Non-Compliant Crosswalks
2	City of Kuna	ADA Pathway – Nicholson Park
3	City of Wilder	2 nd Street East Sidewalk Installation
4	City of Kuna	Swan Falls Rectangular Rapid Flashing Beacon (RRFB) for Greenbelt Pedestrian Crossing
5	City of Wilder	Road Reconstruction following Irrigation Repairs
6	City of Boise	Capitol Boulevard Bike Counter with Digital Display
Project De	velopment Progr	am
1	City of Star	Star Greenbelt Planning
2	City of Boise	Eagle Road Pathway Connection, Baldcypress to McMillan – Eastside
3	City of Nampa	Nampa's Historic Downtown Master Plan
4	City of Boise	I-184 Liberty Street Bike/Pedestrian Bridge
5	City of Notus	Jasper Avenue Rebuild
6	City of Nampa	Garrity Boulevard Side Path Design
7	City of Star	State Highway 44 Sidewalks Feasibility Study
8	City of Star	Star Downtown Parking Study
9	City of Star	Park and Ride Feasibility Study

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COMPASS BOARD OF DIRECTORS AGENDA ITEM V-D

Date: August 15, 2022

Topic: FY2024-2030 COMPASS Application Guide

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Director's approval of the FY2024-2030 COMPASS Funding Application Guide (linked below), as recommended by the Regional Transportation Advisory Committee (RTAC) on July 27, 2022.

Background/Summary:

Each year, in preparation for soliciting project funding applications, COMPASS staff revises the project application guide to address changes in the schedule and funding availability, incorporate modifications to the application process, and update other relevant information.

The draft FY2024-2030 application guide includes significant changes to the prioritization process for federal-aid projects. A scoring process is introduced to better evaluate project applications' anticipated regional impacts and contributions to the goals of *Communities in Motion*. The scoring criteria are derived from the *Communities in Motion 2050* goals and objectives, the Complete Network Policy, and other COMPASS planning products, and were developed in consultation with an RTAC subcommittee that included representatives from the City of Nampa, Ada County Highway District, the City of Boise, the City of Eagle, and Valley Regional Transit. The proposed scoring process is grounded in a performance-based planning approach, which is a high priority for federal programs.

The project application portal and project ranking process will function similar to previous years for member agencies. The same online application vender will be retained. The application will be updated to streamline the application process while ensuring all required information is captured. The ranking worksheet will also function similar to past years, with slight modifications to accommodate the proposed scoring process.

Implication (policy and/or financial):

Approval of the FY2024-2030 COMPASS Funding Application Guide will allow COMPASS staff to assist member agency staff in applying for projects to further *Communities in Motion* goals.

More Information:

- 1) Draft FY2024-2030 COMPASS Funding Application Guide: https://www.compassidaho.org/documents/people/board/2022/GuidebookCompiled SupplementalInfo.pdf
- 2) For detailed information contact:
 Toni Tisdale, Principal Planner, at 208/475-2238 or ttisdale@compassidaho.org or Dane Hoskins, Assistant Planner, at 208/475-2240 or dhoskins@compassidaho.org

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BOARD OF DIRECTORS AGENDA ITEM V-E

Date: August 15, 2022

Topic: Regional Transportation Improvement Program Amendment Policy

Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' approval of an update to Policy No. Board 2020-01, COMPASS Regional Transportation Improvement Program (TIP) Amendments (attached). The Regional Transportation Advisory Committee (RTAC) recommended approval on July 27, 2022.

Background/Summary:

Policies direct staff and RTAC on matters related to the management and operations of programs within the TIP. At the March 30, 2022, RTAC meeting, Idaho Transportation Department (ITD) staff requested that COMPASS staff review the TIP Amendment Policy and make recommendations to make the policy more flexible when updating costs based on economic conditions.

The current policy states that the COMPASS Board of Directors must approve any cost increase more than \$2 million or 30% of the total cost, whichever is less. However, with new funding opportunities, many projects are underway that are much larger and more expensive than the region has seen historically. With these large projects, a small increase in the percentage of a project's cost results in a large dollar amount, triggering the need for COMPASS Board action and delaying projects. This is exacerbated by the current significant inflation, which is causing large cost increases without any changes to the projects themselves. Staff recommends changes to the TIP Amendment Policy to address this issue and proposes other changes to simplify the overall amendment process.

Two versions of the policy are provided in the attachment – one version with changes tracked and one "clean" version of the revised document. A summary of the policy and recommended significant changes is below. Some minor changes are also included in the attached policy for correction or clarification that are not listed below. Number references below refer to numbers in the current policy.

Change Treatment of Non-Federal Regionally Significant Projects

- o In the past all regionally significant projects were treated the same regardless of funding source. It is recommended that regionally significant projects without federal funding be treated the same as federal-aid projects for <u>amendments</u> (add, remove, significant scope change), but <u>changes</u> to these types of projects be processed through a staff administrative modification with COMPASS Executive Director approval.
 - The exception would be if the COMPASS Executive Director feels that COMPASS Board of Directors' action is warranted.

Change Criteria

- Board action for increases Number 7
 - Would keep the same dollar/percentage thresholds for action on cost increases but alter the trigger requiring action by the COMPASS Board of Directors to include only those project increases <u>due to minor changes to the scope of work;</u>

other increases would be approved by the COMPASS Executive Director through a staff administrative modification. This would allow cost changes due to new engineer's estimates or inflationary corrections (e.g., no change to the project scope) to be approved by the COMPASS Executive Director no matter the dollar amount or percentage increase.

Increase in project phase - Number 9

 Would simplify the process to allow any cost increase, other than those requiring Board of Directors' approval (Number 7), to be approved by the COMPASS Executive Director.

Release of funds – Number 16

• Would simplify the process from requiring COMPASS Executive Director approval to release funds to allowing staff to release funds with no action. If the project is in a program administered by COMPASS, the released funds would be included in a balancing action to reprogram the funds to other projects. The requests will remain in a documentation file.

Remove Criteria:

Transfers between federal agencies - Number 6

Remove; criterion not needed. Would allow for transferring funds between federal agencies to occur without Board of Directors' action. Currently, Board action is required if funds are transferred between the Federal Highway and Federal Transit Administrations. However, the *Communities in Motion 2050* funding policy supports using Federal Highway Administration funding for public transportation projects. Additional Board approval for transfers that follow the intent of this Board-approved policy seems overly burdensome.

Conversion of local funds to federal-aid funds - Number 8

Remove; criterion not needed. The intent of most projects including local funding is to convert the local funds to federal-aid funds, if possible, unless specified in the application that local funds will cover a particular part of the project. This type of conversion takes place during the balancing process and is covered under the Transportation Management Area Balancing Policy (No. Board 2021-01) approved by the COMPASS Board of Directors.

o Catch all - Number 17

Remove; criterion not needed. Current policy states that any changes not specifically listed do not trigger an amendment. If not specifically listed, the minimum action to process a change will be a staff administrative modification, or the COMPASS Executive Director could choose to process any action at a higher level.

Implication (policy and/or financial):

The recommended policy updates will help ensure clarity and transparency in funding recommendations and decisions, as well as expedite processing cost changes. The updated policy will be implemented immediately upon approval.

More Information:

- Attachment: Policy 2020-01, COMPASS Regional Transportation Improvement Program (TIP) Amendments, with recommended changes (two versions – with and without tracked changes)
- 2) For detailed information contact: Toni Tisdale, Principal Planner, at 208/475-2238 or ttisdale@compassidaho.org.

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Attachment

POLICY STATEMENT

No. Board 2020-012022-02

Adopted: April 20, 2020

By: COMPASS Board of Directors
Last Revision: February 25, 2019April 20, 2020

Policy Statement:

COMPASS Regional Transportation Improvement Program (TIP) Amendments

Background:

COMPASS updates the TIP on an annual basis, similar to the Idaho Transportation Department's (ITD's) Statewide Transportation Investment Program (STIP) update schedule. COMPASS works closely with ITD, Valley Regional Transit, and member agencies to keep the TIP as accurate as possible throughout the fiscal year, as changes to projects are certain to occur.

Process:

Changes are processed either through an amendment, which requires approval by the COMPASS Board of Directors and possibly public involvement, depending on the nature of the change,; a Board administrative modification, which requires approval by the COMPASS Board of Directors; or an staff administrative modification, which requires approval by the COMPASS Executive Director.

- Amendments
 - Triggered by:
 - Notification of changes from ITD, the Local Highway Technical Assistance Council (LHTAC), or Valley Regional Transit
 - Balancing actions, following Urban or Transportation Management Area (TMA) bBalancing Gguidelines
 - Other considerations:
 - Could require notification of the Interagency Consultation Committee, if change triggers an amendment to the air quality conformity demonstration – up to 60 days
 - Could require a public comment period open for a minimum of 15 days
 - Public comment follows the procedures outlined in the Integrated Communication PlanCOMPASS Participation Plan
- Administrative Modifications
 - o Triggered by:
 - Notification of changes from ITD, LHTAC, or Valley Regional Transit
 - Balancing actions, following Urban or TMA bBalancing Gquidelines

Other considerations:

- Included as information item in next COMPASS Board packet
- Emailed to <u>the</u> Regional Transportation Advisory Committee

For the purposes of TIP amendments, state or locally funded "regionally significant" projects are treated the same as federal-aid projects. Changes to projects with no federal funding are processed as staff administrative modifications and are approved by the COMPASS Executive Director unless the Executive Director determines a change warrants review and action by the COMPASS Board of Directors, based on the nature of the change.

Changes to projects obligated in previous years, but not included in the current TIP, will be processed as existing projects.

The process matrix on the next page provides criteria to determine how to amend the TIP as well as how to process a requested change to the TIP.

Previous Policy:

This policy replaces the TIP Amendment Policy approved by the COMPASS Board of Directors on February 25, 2019April 20, 2020, policy number Board 2019 022020-01.

Links to More Information:

Additional information about related information can be found on the COMPASS website.

- Link to Glossary of Terms: http://www.compassidaho.org/comm/glossary.htm
- Link to ITD's STIP/TIP Amendment and Administrative Modification Process: https://itd.idaho.gov/funding/ Error! Hyperlink reference not valid.
- Link to Interagency Consultation Committee webpage: https://www.compassidaho.org/people/icc.htm
- Link to Public Involvement webpage: https://www.compassidaho.org/people/publicinvolvement.htm
- Link to TIP policies and procedures: http://www.compassidaho.org/prodserv/transimprovement.htm#TIPAmendPol

¹ Regionally Significant refers to capacity project on roadway classified as a principal arterial or higher.

Process Matrix					
Type of Action	Amendment	Board Administrative Modification	Staff Administrative Modification	Other	
Action Required	BOARD ACTION (Includes Public Involvement ²)	BOARD ACTION (No Public Involvement)	STAFF ACTION (No Board Action and No Public Involvement)	No Action Needed	
Type of Funding	<u>Federal, non-</u> <u>federal</u>	<u>Federal, non-</u> <u>federal, if</u> <u>warranted</u>	<u>Federal, non-</u> <u>federal</u>	<u>Federal,</u> <u>non-</u> <u>federal</u>	
1. Add new project	X	<u>X</u>			
2. Remove project	X				
3. Significant ³ change to project termini or scope	X				
4. Change that affects air quality conformity demonstration	X				
Advance or delay funds across fiscal years outside the first four years of the program		X			
6. Transfer funding from the Federal Highway Administration (FHWA) to the Federal Transit Administration (FTA) or vice versa		×			
7.6. Increase in project cost if associated with a change to the scope of the project. Thresholds: —if project total increases > 30%(minimum change > \$50,000 for local projects or \$500,000 for state projects) or \$2,000,000, whichever is less (minimum change > \$50,000 for local projects or \$500,000 for state projects) —		Х			
8. Conversion of funds from local to federal using limitations in #7		X			
9.7. Increase in project cost Increase in project phase cost (project phase refers to the development of a project (design, right of way, or construction), unless total project cost increase meets the limitations in #7 Iif less than thresholds in #6 or if costs are not associated with a change in scope			Х		
10.8. Mirror existing TIP with a new TIP to align first quarter obligations, after COMPASS Board of Directors' approval of the new TIP			Х		
11.9. Changes within a "Suite of Projects" that fit criteria within the overall corridor4			Χ		
12.10. COMPASS changes through the End-of-Year program and redistribution funded by ITD, after COMPASS Board of Directors' approval of local priorities			Х		

² If the sponsoring agency has already solicited public comment on the project, an additional public comment period may not be required. The need for public comment is determined by the COMPASS Executive Director after review of a description of the sponsoring agency's process. If approved by the Executive Director, a description of the sponsoring agency's public comment process and comments received will be provided with the action.

³ Definition of "significant"

[•] Construction: termini change greater than ¼ mile, or scope change that is inconsistent with the National Environmental Policy Act (NEPA) documentation or will alter the NEPA determination, or that would be functionally different from current expectations, such as a change in multimodal improvements, increase or decrease in number of lanes, or change the type of intersection (traditional vs. roundabout).

[•] Public transportation: change in use of funds, such as changing from a capital project to an operations project.

[•] If significance is unclear, the COMPASS Executive Director will determine.

⁴ A "Suite of Projects" includes projects that started as one key number for improvements to an overall corridor and later <u>was</u> split into multiple key numbers for efficiency in design and management.

Process Matrix					
Type of Action	Amendment	Board Administrative Modification	Staff Administrative Modification	Other	
Action Required	BOARD ACTION (Includes Public Involvement ²)	BOARD ACTION (No Public Involvement)	STAFF ACTION (No Board Action and No Public Involvement)	No Action Needed	
Type of Funding	<u>Federal, non-</u> <u>federal</u>	<u>Federal, non-</u> <u>federal, if</u> <u>warranted</u>	<u>Federal, non-</u> <u>federal</u>	<u>Federal,</u> <u>non-</u> <u>federal</u>	
13.11. ITD changes through the End-of-Year program and redistribution ⁵			X		
14.12. Action for an emergency situation ⁶			X		
15.13. Changes needed during the construction phase of a project. If project has a change in scope meets criteria in #7, the request will be forwarded to the COMPASS Board of Directors for a review (three working days) prior to approval through a Staff Administrative Modification, if there are no concerns, with the intent to keep construction activities underway.			X		
16-14. Release of funds on any project at the request of the sponsor (reprogram through the balancing process using criteria in #7)			×	<u>X</u>	
17. Any change not specifically listed above that does not trigger an amendment			×		
18.15. Spelling or grammatical corrections				X	
49.16. Add detail or clarification to the description, if the scope of the project is not affected				X	
20. 17. Change match rate, if the total is not affected by the change (if <u>total</u> cost change <u>s</u> , follow <u>thresholds</u> criteria above in #6)				X	
21.18. Change status of informational items (such as inflation, performance measure, funding allocation, or project type)				Х	
22.19. Clarify title of the project if scope is not affected				Х	
23-20. Move funds within a phase of a project, with no change to phase total-				X	

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⁵ ITD changes for the <u>eEnd-of-yY</u>ear <u>and Redistribution</u> program and redistribution could fluctuate until the last minute. This policy allows for waiver of possible amendment criteria in order to allow flexibility at the end of the fiscal year. The COMPASS Board of Directors will be notified of action via email.

⁶ Emergency situation to be determined by COMPASS Executive Director. An example: action taken to begin work on a project due to extenuating circumstances, such as damage to a facility due to extreme weather or a vehicle crash. The COMPASS Board of Directors will be notified of action via email.

⁷ Moving funds between parts of a specific phase, such as between preliminary engineering (PE) and preliminary engineering consultant (PC) (both part of the design phase), may be completed with no official action, if there is no change in total cost.



POLICY STATEMENT

No. Board 2022-02

Adopted:

By: COMPASS Board of Directors

Last Revision: April 20, 2020

Policy Statement:

COMPASS Regional Transportation Improvement Program (TIP) Amendments

Background:

COMPASS updates the TIP on an annual basis, similar to the Idaho Transportation Department's (ITD's) Statewide Transportation Investment Program (STIP) update schedule. COMPASS works closely with ITD, Valley Regional Transit, and member agencies to keep the TIP as accurate as possible throughout the fiscal year, as changes to projects are certain to occur.

Process:

Changes are processed through an amendment, which requires approval by the COMPASS Board of Directors and public involvement; a Board administrative modification, which requires approval by the COMPASS Board of Directors; or a staff administrative modification, which requires approval by the COMPASS Executive Director.

- Amendments
 - Triggered by:
 - Notification of changes from ITD, the Local Highway Technical Assistance Council (LHTAC), or Valley Regional Transit
 - Balancing actions, following Urban or Transportation Management Area (TMA) balancing guidelines
 - Other considerations:
 - Could require notification of the Interagency Consultation Committee, if change triggers an amendment to the air quality conformity demonstration – up to 60 days
 - Could require a public comment period open for a minimum of 15 days
 - Public comment follows the procedures outlined in the COMPASS Participation Plan
- Administrative Modifications
 - Triggered by:
 - Notification of changes from ITD, LHTAC, or Valley Regional Transit
 - Balancing actions, following Urban or TMA balancing guidelines

Other considerations:

- Included as information item in next COMPASS Board packet
- Emailed to the Regional Transportation Advisory Committee

For the purposes of TIP amendments, state or locally funded "regionally significant" projects are treated the same as federal-aid projects. Changes to projects with no federal funding are processed as staff administrative modifications and are approved by the COMPASS Executive Director unless the Executive Director determines a change warrants review and action by the COMPASS Board of Directors, based on the nature of the change.

Changes to projects obligated in previous years, but not included in the current TIP, will be processed as existing projects.

The process matrix on the next page provides criteria to determine how to amend the TIP as well as how to process a requested change to the TIP.

Previous Policy:

This policy replaces the TIP Amendment Policy approved by the COMPASS Board of Directors on April 20, 2020, policy number Board 2020-01.

Links to More Information:

Additional information about related information can be found on the COMPASS website.

- Link to Glossary of Terms: http://www.compassidaho.org/comm/glossary.htm
- Link to ITD's STIP/TIP Amendment and Administrative Modification Process: https://itd.idaho.gov/funding/
- Link to Interagency Consultation Committee webpage: https://www.compassidaho.org/people/icc.htm
- Link to Public Involvement webpage: https://www.compassidaho.org/people/publicinvolvement.htm
- Link to TIP policies and procedures: http://www.compassidaho.org/prodserv/transimprovement.htm#TIPAmendPol

¹ Regionally Significant refers to capacity project on roadway classified as a principal arterial or higher.

Process Matrix						
Туре	Type of Action Action Required		Board Administrative Modification BOARD ACTION (No Public Involvement)	Staff Administrative Modification STAFF ACTION (No Board Action and No Public Involvement)	Other No Action Needed	
Actio						
Type o	of Funding	Federal, non- federal	Federal, non- federal, if warranted	Federal, non- federal	Federal, non- federal	
1.	Add new project	X	Х			
2.	Remove project	X			1	
3.	Significant ³ change to project termini or scope	X			1	
4.	Change that affects air quality conformity demonstration	X			<u> </u>	
5.	Advance or delay funds across fiscal years outside the first four years of the program		×			
6.	Increase in project cost if associated with a change to the scope of the project. Thresholds: if project total increases >30% or \$2,000,000, whichever is less (minimum change > \$50,000 for local projects or \$500,000 for state projects)		X			
7.	Increase in project cost if less than thresholds in #6 or if costs are not associated with a change in scope			Х		
8.	Mirror existing TIP with a new TIP to align first quarter obligations, after COMPASS Board of Directors' approval of the new TIP			Х		
9.	Changes within a "Suite of Projects" that fit criteria within the overall corridor ⁴			X		
10.	COMPASS changes through the End-of-Year program and redistribution funded by ITD, after COMPASS Board of Directors' approval of local priorities			X		
11.	ITD changes through the End-of-Year program and redistribution ⁵			X		
12.	Action for an emergency situation ⁶			Х	 I	

² If the sponsoring agency has already solicited public comment on the project, an additional public comment period may not be required. The need for public comment is determined by the COMPASS Executive Director after review of a description of the sponsoring agency's process. If approved by the Executive Director, a description of the sponsoring agency's public comment process and comments received will be provided with the action.

³ Definition of "significant"

[•] Construction: termini change greater than ¼ mile, or scope change that is inconsistent with the National Environmental Policy Act (NEPA) documentation or will alter the NEPA determination, or that would be functionally different from current expectations, such as a change in multimodal improvements, increase or decrease in number of lanes, or change the type of intersection (traditional vs. roundabout).

[•] Public transportation: change in use of funds, such as changing from a capital project to an operations project.

[•] If significance is unclear, the COMPASS Executive Director will determine.

⁴ A "Suite of Projects" includes projects that started as one key number for improvements to an overall corridor and later was split into multiple key numbers for efficiency in design and management.

⁵ ITD changes for the End-of-Year and Redistribution program could fluctuate until the last minute. This policy allows for waiver of possible amendment criteria in order to allow flexibility at the end of the fiscal year. The COMPASS Board of Directors will be notified of action via email.

⁶ Emergency situation to be determined by COMPASS Executive Director. An example: action taken to begin work on a project due to extenuating circumstances, such as damage to a facility due to extreme weather or a vehicle crash. The COMPASS Board of Directors will be notified of action via email.

Process Matrix					
Type of Action	Amendment	Board Administrative Modification	Staff Administrative Modification	Other	
Action Required	BOARD ACTION (Includes Public Involvement ²)	BOARD ACTION (No Public Involvement)	STAFF ACTION (No Board Action and No Public Involvement)	No Action Needed	
Type of Funding	Federal, non- federal	Federal, non- federal, if warranted	Federal, non- federal	Federal, non- federal	
13. Changes needed during the construction phase of a project. If project has a change in scope, the request will be forwarded to the COMPASS Board of Directors for review (three working days) prior to approval through a Staff Administrative Modification, if there are no concerns, with the intent to keep construction activities underway.			х		
14. Release of funds on any project at the request of the sponsor				X	
15. Spelling or grammatical corrections16. Add detail or clarification to the description, if the scope of the project is not affected				X	
17. Change match rate, if the total is not affected by the change (if total cost changes, follow thresholds criteria in #6)				Х	
18. Change status of informational items (such as inflation, performance measure, funding allocation, or project type)				Х	
19. Clarify title of the project if scope is not affected				X	
20. Move funds within a phase of a project, with no change to phase total				Χ	

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⁷ Moving funds between parts of a specific phase, such as between preliminary engineering (PE) and preliminary engineering consultant (PC) (both part of the design phase), may be completed with no official action, if there is no change in total cost.

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COMPASS BOARD OF DIRECTORS AGENDA ITEM V-F August 15, 2022

Topic: Modification to the FY2022-2028 Regional Transportation Improvement Program (TIP)

Request/Recommendation:

COMPASS staff requests COMPASS Board of Directors' adoption of Resolution 22-2022 (attached), modifying the FY2022-2028 TIP to significantly increase the cost of one project, as requested by the Idaho Transportation Department (ITD). The Regional Transportation Advisory Committee recommended adoption of the resolution on July 27, 2022.

Background/Summary:

ITD requested to increase the cost of a US 20/26 project to cover the final engineer's estimate. The changes are described below.

- Key Number 20367 US 20/26 (Chinden), Phyllis Canal Bridge to State Highway 16, Ada County
 - Increase of \$2,485,301 (19%)
 - o Funds available from statewide balancing

Implication (policy and/or financial):

The modification to the TIP ensures that the document continues to meet federal fiscal constraint requirements and enables work to begin as soon as funds are available.

More Information:

- 1) Attachment Resolution 22-2022
- 2) For detailed information contact: Toni Tisdale, Principal Planner at ttisdale@compassidaho.org

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Attachment

RESOLUTION NO. 22-2022

FOR THE PURPOSE OF MODIFYING THE FY2022-2028 REGIONAL TRANSPORTATION IMPROVEMENT PROGRAM

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

WHEREAS, the Infrastructure Investment and Jobs Act (IIJA), Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 require metropolitan planning organizations to develop and approve a transportation improvement program;

WHEREAS, the IIJA, 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 IIJA, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 require the transportation improvement program be developed and amended in consultation with all interested parties;

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 Board Administrative Modification to the FY2022-2028 Regional Transportation Improvement Program in compliance with all applicable state and federal regulations; and

WHEREAS, the attached table details the modification to the FY2022-2028 Regional Transportation Improvement Program.

NOW, **THEREFORE**, **BE IT RESOLVED**, that the Community Planning Association of Southwest Idaho's Board of Directors approves the modification to the FY2022-2028 Regional Transportation Improvement Program.

ADOPTED this 15^{TH} day of August 2022.

By:	
_	Joe Stear, Chair
	Community Planning Association
	of Southwest Idaho Board of Directors

ATT	EST:
By:_	
N	latthew J. Stoll, Executive Director
С	ommunity Planning Association
O	f Southwest Idaho

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COMPASS Board Administrative Modification #8 FY2022-2028 Regional Transportation Improvement Program

Idaho Transportation Department, July 2022

		So	Scheduled Costs (including Match) (costs in \$1,000)						
Key No	Project	Cost year	PE	PC	RW	UT	CE	CN	SUM
20367	US 20/26 (Chinden), Phyllis Canal Bridge to SH-16, Ada County	2022	150	14	100				264
	Funding Source: TECM HB 132 & 312	2023	<u>0</u> 105		200 325		778 955	7800 9057	8778 10442
	Widen US 20/26 (Chinden Boulevard)	2024							0
	from the Phyllis Canal Bridge (just west of Star Road) to State Highway 16 in	2025							0
	Ada County. The project will add one	2026							0
	additional lane in both directions and	PD							0
	add bicycle and pedestrian facilities. (Federal = \$0)	SUM	150 255	14	300 425	0	778 955	7800 9057	9042 10706
	Change funding source from TECM to House Bill 132 and 312 to match ITD. Adjust funds to reflect bid. Funds from statewide balancing.								
l	Previous obligations: \$4,080,000* Original total: \$13,127,000* New total: \$15,612,301* Percent increase: 18.93%*								
20367	US 20/26 (Chinden), Phyllis Canal Bridge to SH-16, Ada County	2022							0
	Funding Source: Local Participation	2023						<u>0</u> 821	<u>0</u> 821
	Same as above. (Federal = \$0)	2024							0
	Add funding source to match ITD's	2025							0
	budget.	2026							0
		PD							0
		SUM	0	0	0	0	0	<u>0</u> 821	<u>0</u> 821
20367	US 20/26 (Chinden), Phyllis Canal Bridge to SH-16, Ada County	2022	5						5
	Funding Source: Private Developer	2023							0
		2024							0
	Same as above. (Federal = \$0)	2025							0
	No change to this funding source.	2026							0
		PD							0
		SUM	5	0	0	0	0	0	5

^{*}Includes costs in all funding sources.

CE = Construction Engineering

CN = Construction

FY = Fiscal Year

HB = House Bill

ITD = Idaho Transportation Department

PE = Preliminary Engineering

PC = Preliminary Engineering Consultant

RW = Right-of-Way

SU = Small Urban (Nampa Urbanized Area)

TECM = Transportation Expansion Congestion Mitigation

US = United States (Highway)

UT = Utilities

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COMPASS BOARD OF DIRECTORS AGENDA ITEM VI-A

Date: August 15, 2022

Topic: I-84 Corridor Operations Plan

Summary:

The I-84 Corridor Operations Plan was developed through a collaborative effort led by COMPASS and the Idaho Transportation Department to identify operational challenges and innovative transportation systems operations (TSMO) and intelligent transportation systems (ITS) solutions to improve safety, maximize reliability/capacity, and improve integrated operations along the interstate corridor in Ada and Canyon Counties. The TSMO and ITS strategies in this plan are relatively low-cost options for improving operations and safety on the corridor where additional capacity is not feasible and can extend or preserve the benefits of large high-cost capacity projects such as the widening projects currently taking place from Nampa to Caldwell on I-84.

Transportation, law enforcement, emergency response, and land use agencies spanning the corridor collaborated to identify the current operational challenges, goals, and objectives, and screen and prioritize TSMO and ITS strategies and tactics for implementation.

The final plan (available under "Supplemental Information" on the COMPASS Board webpage and linked below) identifies an operational vision for the corridor and TSMO/ITS tactics that best fit the goals and objectives of the plan, are supported by the project stakeholders, and are technical and fiscally feasible.

An addendum to the plan, to be completed by December 2022, will include a planning-level and benefit-cost analysis of adding high-occupancy vehicle (HOV) or managed lanes to I-84 and I-184 between the Cities of Caldwell and Boise. This analysis assumes additional through lane capacity and **NOT** a redesignation of existing lanes.

Hunter Mulhall will present a summary of the plan and outline next steps toward implementation and the HOV analysis.

More Information:

- 1) I-84 Corridor Operations Plan:
 https://www.compassidaho.org/documents/people/board/2022/COMPASS_I-84 CorridorOperationsPlan BoardSupplemental.pdf
- 2) For detailed information contact Hunter Mulhall at 208-475-2231 or hmulhall@compassidaho.org.

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JUNE 2022 - STAFF ACTIVITY REPORT

PROGRAM NO.					
601	UNIFIED PLANNING WORK PROGRAM (UPWP) DEVELOPMENT AND				
	FEDERAL ASSURANCES				
	MEG LARSEN				
	 Prepared the draft FY2023 UPWP and Budget for presentation to the Finance Committee. The June 2022 Finance Committee meeting was canceled due to a lack of quorum. 				
	Developed draft work group charters for FY2023.				
	 Prepared Revision 4 of the FY2022 UPWP for presentation to the Finance Committee in June. The June 2022 Finance Committee meeting was canceled due to a lack of quorum. 				
	 Processed and tracked revenues and expenditures associated with Revision 3 of the FY2022 UPWP. 				
	 Tracked changes and announcements in the Federal Register and Daily Digest. 				
620	DEMOGRAPHICS AND GROWTH MONITORING				
	CARL MILLER				
	Completed nine development checklists.				
	 Continued developing a standard operating procedures document for the development review checklist. 				
	Held Affordable Housing RTAC subcommittee meetings on June 1 and June 29.				
	 Began development of an RFP for a Regional Affordable Housing Plan. Provided an overview of the COMPASS demographics and forecasting for the Boise housing scenario planning on June 29, 2022. 				
653	COMMUNICATION AND EDUCATION				
	 AMY LUFT Posted 25 Facebook posts, 25 Tweets, 25 Instagram posts, and 2 LinkedIn posts. 				
	 Hosted a booth at the Meridian Public Works Expo on June 8, 2022. Tracked issues related to COMPASS and transportation in the news media; submitted one news release, responded to three requests for information, 				
	and participated in one interview.				
	Updated the current COMPASS website.				
	 Wrote and distributed the monthly Keeping Up With COMPASS newsletter. Sponsored airtime to run bicycle safety public service announcements on local television stations. 				

PROGRAM	
NO.	LONG DANGE DI AMBUNG
661	LONG-RANGE PLANNING LIISA ITKONEN
	 Hosted an Affordable Housing Regional Transportation Advisory Committee (RTAC) subcommittee meeting on June 1 and June 29, 2022. Attended a Public Transportation Advisory Council (PTAC) meeting on June 1, 2022. Presented to the Valley Regional Transit's Regional Advisory Council (RAC)
	and received their recommendation of the draft <i>Coordinated Public Transit-Human Services Transportation Plan</i> (Coordinated Plan) on June 21, 2022. • Installed two portable bicycle/pedestrian counters for the Ada County
	Highway District.Uninstalled two portable bicycle/pedestrian counters for the City of Garden
	City.
	 Uninstalled two portable bicycle/pedestrian counters for the Ada County Highway District.
	 Hosted a webinar from the Association of Professional Bicyclists and Pedestrians (APBP) on June 15, 2022.
	• Continued to write technical documents and web content for <i>Communities in Motion 2050</i> (CIM 2050).
	 Continued developing the financial forecast for CIM 2050.
685	RESOURCE DEVELOPMENT/FUNDING
	 Hosted a meeting with the scoring subcommittee of the Regional
	Transportation Advisory Committee (RTAC) regarding the new scoring
	method for COMPASS-managed programs on June 17, 2022.
	Attended a City of Garden City Project Development Program final report meeting June 21, 2022.
	Attended a meeting with the Idaho Transportation Department staff
	regarding funding policies on June 22, 2022. • Attended a City of Eagle Project Development Program Grade Separated
	Crossing Public Input Open House on June 22, 2022.
	 Attended a meeting with the Federal Highway Administration staff regarding funding requirements on June 24, 2022.
	 Sent a Funding News email with 20 funding opportunities on June 29, 2022. Closed RTAC voting members Phase I paired comparison scoring sheets and
	completed preliminary scoring for Phase I awards.
	Received and processed current year local project update reports, invoicing, and conducted follow up visits for an time current year completion.
	 and conducted follow up visits for on time current year completion. Drafted updated Resource Development, Communities in Motion
	Implementation, and Project Development Program Procedures for next fiscal year.
	Met with several member agency staff to review partnership and seek grant
	 opportunity alignment. Prepared and processed three board administrative modifications and two
	staff administrative modifications.
	 Prepared and finalized letters of support for the City of Melba's Child Pedestrian Safety Grant.
	 Met with member agency staff regarding project-specific issues and
	programming updates, as requested.
	 Researched, and where applicable disseminated, information on federal, state, and local grants for member agency communication and support.

PROGRAM NO.	
	Continued to develop the draft FY2023-2029 Regional Transportation Improvement Program project list.
701	GENERAL MEMBERSHIP SERVICES
	LIISA ITKONEN
	 Attended a City of Eagle comprehensive plan review committee meeting on June 13, 2022.
	 Attended the City of Meridian Linder Road Overpass Task Force meeting on June 13, 2022.
	 Attended the Valley Regional Transit public transportation providers meeting on June 17, 2022.
	 Attended the City of Kuna Railroad Overpass Planning and Environmental Linkages (PEL) open house on June 22, 2022.
702	AIR QUALITY OUTREACH
	AMY LUFT
	 Provided a status report to the Idaho Department of Environmental Quality and Air Quality Board.
	 Continued the summer air quality outreach campaign, which will run through September 30, 2022.
703	GENERAL PUBLIC SERVICES
	MARY ANN WALDINGER
	 Participated in an Urban Plan Workshop Youth Mayor's Council at the Idaho Association of Cities on June 22, 2022.
	Responded to questions from the public.
	Completed two special model runs for proposed developments – both
	located in Ada County, bringing the total for this fiscal year to 45.
	Responded to public requests for data and maps.
704	AIR QUALITY OPERATIONS
	MEG LARSEN
	Began developing FY2023 Budget for presentation to the Air Quality Board in
	July.
	 Provided general support for emission testing notification, billing, and payment cycles.

PROGRAM	
NO.	
705	TRANSPORTATION LIAISON SERVICES
	 MATT STOLL Met with Federal Transit Administration and VRT staff to discuss next steps for high-capacity transit planning in the region on June 2, 2022. Attended a City of Meridian Transportation Commission meeting on June 6, 2022. Attended the Ada County Highway District's (ACHD's) Bicycle Advisory Committee meeting on June 6, 2022. Attended (virtually) the Mayfield Springs public hearing on June 14, 2022. Attended the Boise Chamber of Commerce Transportation Committee meeting on June 16, 2022. Attended the Idaho Transportation Board policy subcommittee meeting and Listening Workshop on June 15, 2022. Attended the Idaho Transportation Board meeting on June 16, 2022. Attended the City of Nampa's State Highway 16 Specific Area Plan Steering Committee meeting on June 16, 2022. Hosted a Foundation for Ada and Canyon Trail Systems (FACTS) meeting on June 22, 2022. Met with Emma Bowers (Ada County Highway District, social media manager) on June 24, 2022, to discuss how the agencies can coordinate and
	interact on social media platforms.
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 rulemaking to determine implications to COMPASS and its membership. Continued reviewing <i>Infrastructure Investment and Jobs Act (IIJA)</i> and its impact upon COMPASS and its membership. Attended National Association of Regional Councils 56th Annual Conference in Columbus, Ohio June 12 – 15, 2022.
761	GROWTH INCENTIVES
	MATT STOLL
801	No significant activity this month. STAFF DEVELOPMENT
	 MEG LARSEN Attended ITE Mountain District 2022 Annual Meeting in Garden City on June 8-10, 2022. Attended a webinar titled "IIJA 101: Navigating the Infrastructure Law and Transportation Funding Opportunities," hosted by Atlanta Regional Council on June 10, 2022. Attended a webinar titled "Federal Funding Tools for TOD and Other Sustainable Infrastructure," hosted by American Planning Association Ohio Chapter on June 10, 2022. Attended all Safe Streets and Roads for All grant webinars in preparation for submission of an application and to ensure stakeholder investment.

PROGRAM NO.	
820	COMMITTEE SUPPORT
836	 REGIONAL TRAVEL DEMAND MODEL MARYANN WALDINGER Provided special model runs and other technical assistance to member agencies. Developed person-trip generation tables and vehicle ownership rates to begin testing as part of model calibration. Completed and received approval of the project list and regional emission assumptions transportation networks for the air quality conformity demonstration for Northern Ada County. Completed the model networks based on the approved project list and ran all the necessary model sets for conformity and other planning purposes.
838	TRAVEL DATA SURVEY MARY ANN WALDINGER No significant activity this month.
842	 CONGESTION MANAGEMENT PROCESS
860	 GEOGRAPHIC INFORMATION SYSTEM (GIS) MAINTENANCE
991	 SUPPORT SERVICES LABOR Provided general accounting, human resources, and administrative support to the agency. Attended a Tools of the Trade national conference planning committee meeting on June 29, 2022. The conference will be held in Garden City in August 2022. COMPASS staff is on the planning committee. Continued to coordinate with Valley Regional Transit, City of Boise, and COMPASS staff regarding two mobile tours for the Tools of the Trade conference. Continued work to migrate the COMPASS website to a new platform. On-boarded a new employee who began work on June 13, 2022.

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JULY 2022 - STAFF ACTIVITY REPORT

PROGRAM NO.	
601	UNIFIED PLANNING WORK PROGRAM (UPWP) DEVELOPMENT AND FEDERAL ASSURANCES
	MEG LARSEN
	 Presented the draft FY2023 UPWP and Budget to the Finance Committee for recommendation to the COMPASS Board on July 14, 2022.
	 Presented draft work group charters for FY2023 to the Executive Committee for recommendation to the COMPASS Board on July 12, 2022.
	 Processed and tracked revenues and expenditures associated with Revision 4 of the FY2022 UPWP.
	 Tracked changes and announcements in the Federal Register and Daily Digest.
620	DEMOGRAPHICS AND GROWTH MONITORING
	CARL MILLER
	Completed 15 development checklists.
	Began preparing housing data for the housing coordination plan.
653	COMMUNICATION AND EDUCATION
	AMY LUFT
	 Posted 15 Facebook posts, 15 Tweets, 15 Instagram posts, and 2 LinkedIn posts.
	Established a social media presence on Nextdoor.
	 Tracked issues related to COMPASS and transportation in the news media; submitted one news release and responded to two requests for information. Updated the current COMPASS website.
	 Updated the current COMPASS website. Wrote and distributed the monthly Keeping Up With COMPASS newsletter.
	 Sponsored airtime to run bicycle safety public service announcements on local television stations.
	 Prepared to open the Leadership in Motion award nomination period on August 1, 2022.
	Hosted a Public Participation Workgroup meeting on July 15, 2022.

PROGRAM	
NO.	
661	LONG-RANGE PLANNING
	LIISA ITKONEN
	 Deployed the Data Bike on two segments for the City of Caldwell. Deployed the Data Bike on one segment for the City of Nampa.
	 Deployed the Data Bike on one segment for the City of Nampa. Deployed the Data Bike on one segment for the City of Meridian.
	 Deployed the Data Bike on one segment for the City of Mendian. Hosted a webinar from the Association of Professional Bicyclists and
	Pedestrians (APBP) on July 20, 2022.
	 Hosted an Affordable Housing Regional Transportation Advisory Committee
	(RTAC) subcommittee meeting on July 27, 2022.
	 Continued to write technical documents and web content for Communities in Motion 2050 (CIM 2050).
	Presented the draft 2022 Coordinated Public Transit-Human Services
	Transportation plan to the Regional Advisory Committee on July 27, 2022.
	 Hosted the VRT/COMPASS Quarterly Meeting on July 18, 2022.
	Hosted Active Transportation Workgroup Meeting (ATWG) on July 28, 2022.
	Wrote award applications for the COMPASS Fiscal Impact Tool to submit to
	the Idaho Chapter of the American Planning Association and Idaho Smart
	Growth.
	 Began preparing for a September 16 – October 16, 2022, public comment
	period on the draft CIM 2050 plan.
	Began drafting the 2021 Change in Motion Scorecard.
685	RESOURCE DEVELOPMENT/FUNDING
	TONI TISDALE
	Prepared for and hosted the Urban and Federal Transit Administration Pales in the Table 2003.
	Balancing meetings on July 7, 2022.
	Hosted a meeting with the scoring subcommittee of the Regional Transportation Advisory Committee (RTAC) regarding the new scoring.
	Transportation Advisory Committee (RTAC) regarding the new scoring method for COMPASS-managed programs on July 11, 2022.
	Attended Golden Gate Avenue Sidewalk Project update meeting on July 12,
	2022, with City of Wilder.
	Received and processed current year local project update reports, invoicing,
	and conducted follow up visits for on time current year completion.
	Prepared two board administrative modifications and one staff
	administrative modifications.
	Continued to develop the draft FY2023-2029 Regional Transportation
	Improvement Program project list.
	Developed FY2023 Infrastructure Investment and Jobs Act (IIJA) total funds
	available ranking sheet and priority grant summary workbook.
	 Prepared talking points for Safe Streets and Roads for All grant.
	 Attended ITD and City of Garden City meeting on July 19, 2022, to assess
	suitability for the Reconnecting Communities grant for Chinden Boulevard,
	Branstetter to Fairview.
	Presented preliminary rankings at the July 27, 2022, RTAC meeting and
	established recommendations to the Board for FY2023 <i>Communities in</i>
	Motion Implementation Grants and Project Development Program.
	Presented Safe Streets and Roads for All grant update and formally
	requested member agencies join as joint applicants and request for
	volunteers for scope of work subcommittee at the July 27, 2022, RTAC
	meeting.Attended Complete Streets for Rural Areas training webinar on July 27,
	Attended Complete Streets for Rural Areas training Webliar on July 27, 2022.
	۷۷۷۷۰

PROGRAM	
NO.	
	 Developed and sent letters of request, executive summary, and sample letters of support, to member agencies for Safe Streets and Roads for All (SS4A) grant on July 28, 2022. Presented to Active Transportation Working Group on July 28, 2022, regarding the resource development program. Presented to Pathways and Bike Routes Committee in City of Caldwell on July 28, 2022, regarding the resource development program. Hosted a quarterly update meeting with Ada County Highway District Commuteride, Idaho Transportation Department, and Valley Regional Transit on July 28, 2022. Sent a Funding News email with 26 funding opportunities on July 29, 2022. Completed the draft FY2024-2030 COMPASS Application Guide and application. Completed updates to the Phase I and Phase II application and guide. Developed key information table in consultation with Technical Team. Developed first draft narrative for Safe Streets and Roads for All Safety Action Plan grant submission. Began preparing for an August 15 – September 13 public comment period
	on the draft FY2023-2029 Regional Transportation Improvement Program.
701	GENERAL MEMBERSHIP SERVICES LIISA ITKONEN
702	 Attended the City of Nampa State Highway 16 sub-area meeting on July 14, 2022. Participated in a quarterly meeting with Valley Regional Transit staff on July 18, 2022. Participated in an Ada County Highway District meeting for "rebranding" on July 25, 2022. Attended ITD freight formula funding for 2022-2028 balancing meeting on July 27, 2022. Participated in two meetings as part of the Federal Highway Administration's review of contracting compliance for the Transportation Alternatives Program July 2022. AIR QUALITY OUTREACH
	Continued the summer air quality outreach campaign, which will run through
703	September 30, 2022. GENERAL PUBLIC SERVICES
, , , ,	MARY ANN WALDINGER
	 Attended a meeting with Mr. Snowden regarding his concept for a bicycle bridge over Chinden Boulevard on July 8, 2022. Participated in an introduction meeting with WSP, a consulting firm new to the Boise area, on July 28, 2022. Responded to questions from the public. Completed three special model runs for proposed developments – two located in Ada County and one located in Canyon County, bringing the total for this fiscal year to 48. Responded to public requests for data and maps.

PROGRAM	
NO.	ATD QUALITY ODED ATTONS
704	 AIR QUALITY OPERATIONS
705	TRANSPORTATION LIAISON SERVICES
	 Attended Idaho Department of Transportation NEVI public outreach meeting on July 6, 2022. Attended Idaho Department of Transportation Freight Advisory Committee meeting on July 7, 2022. Attended a City of Meridian Transportation Commission meeting on July 11, 2022. Met with Avery Foerster (Ada County Highway District, Communication Department) on July 15, 2022, to discuss how the agencies can coordinate and interact on social media platforms. Attended the Idaho Transportation Board meeting on July 21, 2022. Participated in the Association of Canyon County Highway District's quarterly meeting on July 21, 2022.
760	LEGISLATIVE SERVICES
	 Participated in relevant activities in support of Board legislative position statements. Tracked and reported significant activity in federal and state transportation-related legislative issues. Monitored proposed rulemaking to determine implications to COMPASS and its membership. Continued reviewing <i>Infrastructure Investment and Jobs Act (IIJA)</i> and its impact upon COMPASS and its membership.
761	GROWTH INCENTIVES
	 No significant activity this month.
801	 Attended training webinar on the Reconnecting Communities grant program on July 14, 2022. Attended a webinar titled, "Elevate Your Designs with Photoshop, Illustrator, and Adobe Substance 3D," hosted by Adobe on July 21, 2022. Attended a video review of the COMPASS 101 Training on July 26, 2022. Attended webinar titled "Overview of Freight Analysis Framework 5 (FAF5) Base Year/Forecasted Data and Web-Based Data Tool Demonstration" hosted by FHWA on July 28, 2022. Attended webinar titled "Fleet Insights: Learn How Dairy Producers Successfully Integrated EVs Into Daily Operation" hosted by Advanced Clean Tech News on July 28, 2022. Attended virtual training, "Grant Writing from Start to Funded" in July. Attended virtual training, "The Ultimate Excel Tutorial" in July.

PROGRAM NO.	
820	COMMITTEE SUPPORT MEG LARSEN Provided staff support to the COMPASS Board of Directors and standing committees.
836	 REGIONAL TRAVEL DEMAND MODEL MARYANN WALDINGER Provided special model runs and other technical assistance to member agencies. Developed and began testing person-trip generation tables and vehicle ownership rates as part of model calibration. Completed the regional air quality conformity demonstration for Northern Ada County.
838	TRAVEL DATA SURVEY MARY ANN WALDINGER No significant activity this month.
842	 CONGESTION MANAGEMENT PROCESS
860	 GEOGRAPHIC INFORMATION SYSTEM (GIS) MAINTENANCE
991	 SUPPORT SERVICES LABOR Provided general accounting, human resources, and administrative support to the agency. Continued to coordinate with Valley Regional Transit, City of Boise, and COMPASS staff regarding two mobile tours for the Tools of the Trade national planning conference to be held in Garden City in August. Arranged for Rebecca Hupp, Boise Airport Manager, to deliver a conference keynote address. Continued work to migrate the COMPASS website to a new platform.

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COMPASS BOARD OF DIRECTORS AGENDA ITEM VII-B

Date: August 15, 2022

Topic: Status Report - June Air Quality Data

Background/Summary:

The information below provides an overview of Treasure Valley air quality conditions for June 2022 from the monitoring locations shown on the map on page 2. Air quality conditions are reported in the following categories:

- Good: Pollution poses little or no risk.
- Moderate: Pollution may pose a moderate risk for a very small number of individuals.
- Unhealthy for Sensitive Groups: Individuals with lung disease, children, and older adults 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 likely to experience serious health effects.

June 2022 Air Quality Data:

In June 2022, the Idaho Department of Environmental Quality reported eight days in the "moderate" air quality category. The remaining 22 days were in the "healthy" category.

The pollutant that triggered the "moderate" condition is listed below; a description can be found on page 3.

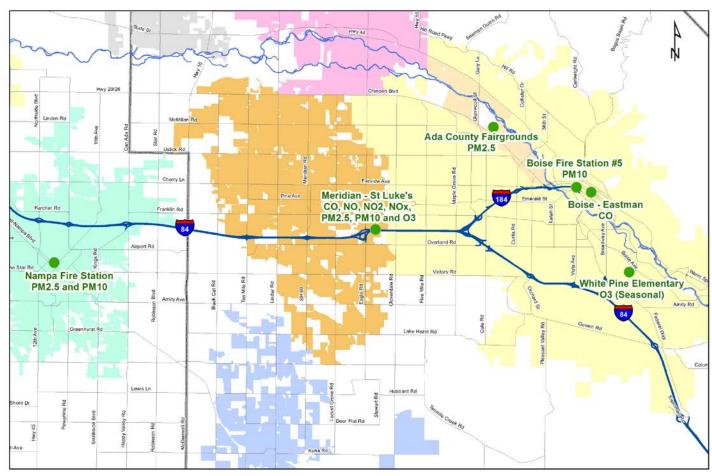
Moderate:

• Eight days were attributable to ozone (O₃) recorded in Ada County.

Yearly Summary

The table below summarizes the number of good, moderate, and unhealthy for sensitive groups to hazardous days recorded since January 1, 2012.

			Unhealthy for Sensitive					
.,	6 1		•					
Year	Good	Moderate	Groups to Hazardous	Total				
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	260	97	8	365				
2019	299	65	1	365				
2020	248	97	21	366				
2021	234	114	17	365				
2022	135	46	0	181				
Note: 2012, 2016, and 2020 were leap years, so include one additional day.								



Air quality monitoring locations, Ada and Canyon Counties

Pollutant Descriptions

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 (NO_x)

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. They are precursors (building blocks) of ozone.

Ozone (O₃)

A colorless gas with a sweet odor. Ground-level ozone is not a direct emission from transportation sources, but 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.

 $PM_{2.5}$

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.

More Information:

- 1) For more information, contact MaryAnn Waldinger, Principal Planner, at 208/475-2242 or mwaldinger@compassidaho.org
- 2) For detailed information, contact the Idaho Department of Environmental Quality, Michael Toole, Regional Airshed Coordinator, at 208/373-0550 or Michael.Toole@deq.idaho.gov

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COMPASS BOARD OF DIRECTORS AGENDA ITEM VII-B

Date: August 15, 2022

Topic: Status Report - July Air Quality Data

Background/Summary:

The information below provides an overview of Treasure Valley air quality conditions for July 2022 from the monitoring locations shown on the map on page 2. Air quality conditions are reported in the following categories:

- Good: Pollution poses little or no risk.
- Moderate: Pollution may pose a moderate risk for a very small number of individuals.
- Unhealthy for Sensitive Groups: Individuals with lung disease, children, and older adults 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 likely to experience serious health effects.

July 2022 Air Quality Data:

In July 2022, the Idaho Department of Environmental Quality reported one day in the "unhealthy for sensitive group category and 23 days in the "moderate" air quality category. The remaining 7 days were in the "healthy" category.

The pollutant that triggered the "moderate" condition is listed below; a description can be found on page 3.

Unhealthy for Sensitive Group:

- One day was attributable to fine particulate matter (PM_{2.5}) recorded in Canyon County. *Moderate*:
 - Twenty days were attributable to ozone (O₃) recorded in Ada County.
 - One day was attributable to course particulate matter (PM₁₀) recorded in Ada County and PM_{2.5} recorded in both counties.
 - One day was attributable PM₁₀ and O₃ recorded in Ada County.
 - One day was attributable to PM_{2.5} recorded in Ada County.

Yearly Summary

The table below summarizes the number of good, moderate, and unhealthy for sensitive groups to hazardous days recorded since January 1, 2012.

			Unhealthy for Sensitive	
Year	Good	Moderate	Groups to Hazardous	Total
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	260	97	8	365

			Unhealthy for Sensitive							
Year	Good	Moderate	Groups to Hazardous	Total						
2019	299	65	1	365						
2020	248	97	21	366						
2021	234	114	17	365						
2022	142	69	1	212						
Note: 2012, 201	Note: 2012, 2016, and 2020 were leap years, so include one additional day.									

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Air quality monitoring locations, Ada and Canyon Counties

Pollutant Descriptions

Carbon A 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 (NO_x)

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. They are precursors (building blocks) of ozone.

Ozone (O₃)

A colorless gas with a sweet odor. Ground-level ozone is not a direct emission from transportation sources, but 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.

PM_{2.5} 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.

More Information:

1) For more information, contact MaryAnn Waldinger, Principal Planner, at 208/475-2242 or mwaldinger@compassidaho.org

2) For detailed information, contact the Idaho Department of Environmental Quality, Michael Toole, Regional Airshed Coordinator, at 208/373-0550 or Michael.Toole@deq.idaho.gov

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REGIONAL TRANSPORTATION ADVISORY COMMITTEE

VII-C

Attendance List

				Attenua	IICE LIST								
Member Agency/Name	Jan '22	Feb '22	Mar '22	Apr '22	May '22	June '22*	July '22	Aug '22	Sept '22	Oct '22	Nov '22	Dec '22	TOTAL
ACHD/ T. Ferch/R. Head/T. Laws	1	1	3	3	2	2	3						15
Ada County/ L.Letson/B.Moore/S. Yarrington	1	2	3	2	2	3	2						15
Boise State/ G. Finkelstein	1	1	1	0	0	0	1						4
Canyon County/ E. Allen/S.Fultz/D.Lister	1	1	1	0	1	1	2						7
Canyon Highway District #4/ L. Riccio	1	1	1	0	1	1	1						6
City of Boise/ K. Gallagher/D.Rader/J.Szelag	1	2	2	2	0	1	1						9
City of Caldwell/ A. Lively/R.MacDonald	1	1	1	1	2	0	1						7
City of Eagle/ N. Baird Spencer/B. Vaughan	1	1	2	1	2	2	1						10
City of Garden City/ H.Veal	1	1	1	1	1	1	1						7
City of Greenleaf/ L. Belt	1	1	1	1	1	1	1						7
City of Kuna/ Doug Hanson	1	0	1	1	1	1	1						6
City of Melba/ D. Romine	1	1	1	1	1	1	1						7
City of Meridian/ M.Carson/C. Hood/B. McClure	1	3	3	3	3	1	3						17
City of Middleton/ J. VanGilder	1	0	0	1	0	0	0						2
City of Nampa/ M. Steuer/C. Bowman/R. Ashby	1	2	3	2	2	2	3						15
City of Notus/ Vacant	0	0	0	0	0	0	0						0
City of Parmal T.Wilson	1	1	1	1	1	0	1						6
City of Star/ S. Nickel	1	0	1	1	1	0	0						4
City of Wilder/ Vacant	0	0	0	0	0	0	0						0
Golden Gate Highway District. # 3/ B. Watkins	1	0	0	0	0	0	0						1
IDEQ/ M. Toole	1	1	1	1	1	0	1						6
ITD/ A.Bauges	1	1	1	1	1	1	1						7
Public Participation Committee/ L.Disney	0	0	1	1	0	0	1						3
Valley Regional Transit/ S. Hunt	1	1	1	1	1	1	1						7
Control Bistriet Health/ O. Key													
Central District Health/ S. Kenney	1	1	1	1	1	1	0						6
Governor's Office/Vacant	0	0	0	0	0	0	0						0

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Community Planning Association (COMPASS) Administrative Modification #13 for FY2022-2028 Transportation Improvement Program (TIP)



			Funding for Lifetime					9	
Key	Project	Sponsor	*Current Total	*Revised Total	**Percent Change	Program/ Funding Source	Funding Year	Revision	Brief Explanation
CPA2	Planning, Metropolitan Planning Funds, COMPASS	COMPASS	\$7,682,000	\$7,682,000	0.00%	Metro Planning	2022	Increase PC by \$416,000.	Transfer FTA funds to the FHWA fund source to match how funds will be
						FTA 5303	2022	Decrease PC by \$416,000.	obligated. Projects tie to ITD key numbers 19144 and 20640.
						Local Participating	2022	Decrease RW by \$120,000.	ROW is no longer needed for the project.
13918	Pathway, Rail with Trail, Meridian	Meridian	\$724,000	\$724,000	0.00%	AC (Local)	2022	Increase PE by \$1,000, PL by \$5,000, and PC by \$114,000.	Move funds to design to start design again. Obligate using advance construction.
		ACHD	\$14,380,000	\$14,380,000		Local Participating	2022	Decrease CN by \$1,809,000.	
19465	Pavement Preservation and ADA, Phase 1, Boise Area – FY2022				0 0.00%	AC (Local)	2022	Increase CN by \$8,911,000.	Adjust STBG-TMA funds to better reflect obligation authority limitation (86.406%
						AC (Local)	2023	Decrease CN by \$6,379,000.	and add funding source to obligate as advance construction.
						STBG-TMA	2022	Decrease CN by \$723,000.	
22665	SH-55 (Eagle Road), I-84 to SH-44, Meridian to	ITD	TD \$22,650,000	\$22,650,000	0 0.00%	NHPP	2022	Increase CN by \$10,000,000.	Advance construction funds from FY2023 to
	Eagle					NHPP	2023	Decrease CN by \$10,000,000.	FY2022.
22878	Homedale Road, Curve Improvements, Canyon Highway District	Canyon Highway District	\$999,000	\$1,150,000	15.12%	HSIP (Local)	2022	Increase PC by \$151,000.	Cover cost increase for design work.
23080	I-84, Franklin Interchange to Karcher Interchange, Widen Westbound, Nampa	ITD	\$69,809,536	\$70,288,919	0.69%	GARVEE	2022	Increase CE by \$100,000 and CN by \$479,383. Decrease CC by \$100,000.	Cover cost increase for construction work. The increase offsets previous advance construction obligation.
23081	I-84, Franklin Interchange to Karcher Interchange, Widen Eastbound, Nampa	ſΤD	\$46,511,000	\$47,827,313	2.83%	GARVEE	2022	Increase CN by \$1,316,313.	Cover cost increase for construction work. The increase offsets previous advance construction obligation.
23307	Pathway, Federal Way and Broadway Avenue Multi-	Boise	\$1,399,000	\$1,399,000	0.00%	TAP-TMA	2022	Decrease PC by \$112,000 and PL by \$36,000.	Adjust TAP-TMA funds to better reflect the obligation authority limitation (86.406%)
	Use Pathway, Boise		42,033,000	\$1,000,	0.00 %	AC (Local)	2022	Increase PC by \$112,000 and PL by \$36,000.	and add funding source to obligate as advance construction.

AC = Advance Construction

ACHD = Ada County Highway District

ADA = Americans with Disabilities Act

CPA = Community Planning Association

CC = Construction Engineering Consultant

CE = Construction Engineering

CN = Construction

FTA = Federal Transit Administration

FY = Fiscal Year.

GARVEE = Grant Anticipation Revenue Vehicle

HSIP = Highway Safety Improvement Program

I = Interstate

ITD = Idaho Transportation Department

KN = Key Number

LHTAC = Local Highway Technical Assistance Council

NHPP = National Highway Performance Program

PC = Preliminary Construction

PE = Preliminary Engineering (ITD)

PL = Preliminary Engineering (LHTAC)

RW = Right-of-Way

SH = State Highway

STBG = Surface Transportation Block Grant

TAP = Transportation Alternatives Program

TIP = Transportation Improvement Program

COMPASS

TMA = Transportation Management Area

COMPASS

Toni G Tisdale, Principal Planner



Community Planning Association (COMPASS) Administrative Modification #14 for FY2022-2028 Transportation Improvement Program (TIP)

Scheduled Funding for

		Project Lifetime		·					
Key	Project	Sponsor	*Current Total	*Revised Total	**Percent Change	Program/ Funding Source	Funding Year	Revision	Brief Explanation
13476	SH-44 (State Street) and SH-55 (Eagle Road) Intersection Improvements, Eagle	ITD	\$9,709,000	\$9,359,000	-3.60%	Capacity	2023	Decrease CN by \$350,000.	To match ITD's estimates.
13494	Old Highway 30, Plymouth Street Bridge, Caldwell	Canyon Highway	\$11,894,000	\$12,124,000	1.93%	STBG-U	2022	Increase PL by \$100,000.	To cover additional LHTAC oversite for work on environment report per Urban Balancing on
13494	Old Highway 30, Flyffioddi Screet Bridge, Caldwell	District	\$11,054,000	\$12,124,000	1.7370	Local Bridge	2023	Increase CC by \$863,000 and CN by \$113,000. Decrease CE by \$846,000.	7/7/2022 and to match costs shown in OTIS
18701	Capital Maintenance, Phase 1, Boise Area – FY2021	ACHD	\$5,243,087	\$5,243,087	0.00%	STBG-TMA	2022	Decrease PE by \$2,157, PC by \$568 and CC by \$10,000. Increase CE by \$12,725.	To cover ITD materials testing requested by ACHD. Move funds within project.
18781	Transit - Rolling Stock, Infrastructure, and Technology, Nampa Area, VRT	VRT	\$2,184,000	\$2,801,000	28.25%	FTA 5307 SU	2022	Increase CN by \$617,000.	To obligate the FY2017 5307 SU funds from the Idaho Falls Urbanized Area.
18914	Transit - Preventive Maintenance and Demand Response, Nampa Area, VRT	VRT	\$2,587,000	\$2,736,000	5.76%	FTA 5307 SU	2022	Increase CN by \$149,000.	To obligate the FY2017 5307 SU funds from the Idaho Falls Urbanized Area.
19464a	Transit - Acquisition of Service, Nampa Area, VRT	Valley Regional Transit	\$2,311,000	\$2,617,089	13.24%	FTA 5310 SU (formula)	2022	Increase CN by \$306,089.	To match ITD's Program of Projects regarding timing and amounts of funding.
19465	Pavement Preservation and ADA, Phase 1, Boise Area – FY2022	ACHD	\$14,380,000	\$14,487,556	0.75%	Local Non- Participating	2022	Increase CC by \$107,556.	Adjust phasing based on final engineer's estimate and to cover an overage for construction costs, per the state/local agreement.
19993	Roadway and ADA Improvements, Part 2, Boise Area – FY2023	ACHD	\$2,339,000	\$2,114,000	-9.62%	STBG-TMA	2022	Decrease CE by \$95,000, CC by \$50,000 and CN by \$80,000.	To better match final engineer's estimate and prepare for bid.
20129	Capital Maintenance, Phase 2, Boise Area - FY2021	ACHD	\$3,754,000	\$3,753,864	0.00%	STBG-TMA	2022	Decrease PE by \$7,727, PC by \$6,907, and CC by \$15,136. Increase CE by \$29,634.	Move funds within project to cover materials testing by ITD, as requested by ACHD and
						Local	2022	Decrease CN by \$8,000. Increase CE by \$8,000.	make a correction to funding phase. No change to total.
20227	US 20/26 (Chinden), Phyllis Canal Bridge,	ITD	\$6,003,000	\$5,062,116	-15.67%	Bridge	2022	Decrease PE by \$70,000 and PC by \$155,000.	To more closely match agreements and
	Rehabilitation, near Meridian					Bridge	2023	Increase CE by \$84,880 and CC by \$171,000. Decrease CN by \$971,764.	expenditures.
20405	I-84, Bridge Repairs, District 3 - FY2022	ITD	\$2,440,000	\$4,003,559	64.08%	STBG-State	2022	Increase CN by \$1,426,354, CE by \$135,700 and PE by \$1,505.	Increase to cover a high bid, using TIP Amendment Policy criteria #15, allowing Board review and Executive Director approval.
			\$3,957,832	\$5,095,909		Safety (HB 132 & 312)	2022	Increase RW by \$200,000 and LP by \$800,000.	To cover expenses for condemnation of
20594	US 20/26 (Chinden), Linder Road to Locust Grove, Meridian and Eagle	ACHD			28.76%	Private Sarety	2022	Increase PE by \$30,000.	parcels not eligible for payment by the developer and additional ITD oversight funding. Funds from Statewide balancing.
22438	Cherry Lane, 11th Avenue North to Idaho Center	City of Nampa	\$1,343,000	\$1,735,000	29.19%	(HB 132 & 312) STBG-U	2023		To cover contract negotiations. Per Urban
	Boulevard, Nampa		, 2,2 .2,230	, -,,,o				PL by \$30,000.	Balancing on 7/7/22.

ACHD = Ada County Highway District ADA = Americans with Disabilities Act

CC - Construction Engineering Consultant

CE = Construction Engineering

CN = Construction

HSIP - Highway Safety Improvement Program I = Interstate

INFRA = Infrastructure for Rebuilding America

ITD * Idaho Transportation Department

KN = Key Number

Staff Recommendation:

Sherone Sader, Data Specialist

COMPASS

NEPA = National Environmental Policy Act

PC = Preliminary Construction

PE = Preliminary Engineering

PL = Preliminary Engineering LHTAC

R = Rural

STBG-U = Surface Transportation Block Grant-Urban

TAP = Transportation Alternatives Program

TECM = Transportation Expansion and Congestion Mitigation

TIP = Transportation Improvement Program

TMA = Transportation Management Area

Approval:

Matthew J. Stoll, Executive Director

COMPASS

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