

# COMPASS BOARD OF DIRECTORS' MEETING PACKET

**April 18, 2022** 



## Community Planning Association of Southwest Idaho 2022 COMPASS Board of Directors

2022 COMPASS 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: Bobbi-Jo Meuleman, Deputy Chief of Staff				
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 City of Boise: Mayor Lauren McLean Councilmember Elaine Clegg	Idaho Transportation Department: Caleb Lakey, District 3 Engineer  Valley Regional Transit: Kelli Badesheim, Executive Director					
Councilmember Holli Woodings  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 Warren Christensen 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  The State of Highways Book Mark 1999 1999 1999 1999 1999 1999 1999 19						

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

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

Request relief from duty - or resign

Rescind/Amend something previously

#### Take from the table Discharge a committee

Motions to Re-examine: Reconsider

adopted

#### 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	No	No	Majority
or convention standing rules)			
Voting, motions relating to	No	Yes	Majority



#### **2022 COMPASS BOARD MEETING DATES**

COMPASS BOARD MEETING DATE/TIME	LOCATION	KEY ITEMS
April 18, 2022 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	<ul> <li>Accept 2022 Population Estimates</li> <li>Approve FY2022 General and Special Membership Dues</li> </ul>
June 27, 2022 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	<ul> <li>Consider Executive Committee's Recommendation Regarding the Executive Director's Annual Performance Evaluation</li> <li>Approve End-of-Year Program and Redistribution Priorities</li> </ul>
August 15, 2022 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	<ul> <li>Approve COMPASS Workgroup Charters</li> <li>Approve FY2023 Communities in Motion (CIM)         Implementation Grants and Project Development Program Projects     </li> <li>Approve FY2023 Resource Development Plan</li> <li>Adopt Resolution Approving the FY2023 Unified Planning Work Program and Budget (UPWP)</li> <li>Approve FY2024-2030 COMPASS Funding Application Guide</li> </ul>
October 17, 2022 1:30 pm – 3:30 pm	COMPASS 700 NE 2nd Street Meridian, Idaho	<ul> <li>Establish 2023 COMPASS Board and Executive Committee Meeting Dates and Location. Provide 30 Day Notice of Annual Meeting</li> <li>Adopt Resolution Approving FY2023-2029 Regional Transportation Improvement Program (TIP) and Associated Air Quality Conformity Demonstration</li> <li>Adopt Resolution Approving Rural Application Prioritization</li> </ul>
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	<ul> <li>Confirm 2023 Board Officers: Chair, Chair Elect, Vice Chair, Immediate Past Chair. Elect Secretary-Treasurer</li> <li>Confirm Regional Transportation Advisory Committee Membership</li> <li>Approve 2023 Federal Transportation Policy Positions</li> <li>Approve 2023 Idaho Legislative Session Position Statements</li> <li>Adopt Resolution Approving Revision 1 of the FY2023 Unified Planning Work Program and Budget (UPWP)</li> </ul>



#### COMPASS BOARD OF DIRECTORS' MEETING APRIL 18, 2022 – 1:30 PM COMPASS – 1<sup>ST</sup> FLOOR BOARD ROOM 700 NE 2<sup>ND</sup> STREET MERIDIAN, IDAHO

#### **ZOOM CONFERENCE CALL**

Facebook Live Streaming - <a href="https://www.facebook.com/COMPASSIdaho">https://www.facebook.com/COMPASSIdaho</a> (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 Amy Luft at <u>aluft@compassidaho.org</u> or 208-475-2229.

Written comments may be submitted by email to info@compassidaho.org. Comments can also be left by voicemail. Please call 208-475-2229 to record comments. Commenters must provide their name for the record. Comments identified by name that are received by 10:00 am on April 18, 2022, will be provided to the Board members and read into the record during the meeting.

#### \*\*AGENDA\*\*

#### I. CALL TO ORDER (1:30)

#### II. OPEN DISCUSSION/ANNOUNCEMENTS

#### III. CONSENT AGENDA

- Page 7 \*A. Approve February 28, 2022, COMPASS Board Meeting Minutes
- Page 11 \*B. Receive Approved January 11 and February 15, 2022, Executive Committee
  Meeting Minutes and December 16, 2021, Finance Committee Meeting Minutes
- Page 18 \*C. Approve Regional Transportation Advisory Committee Members
- Page 21 \*D. Ratify Resolution Modifying the FY2022-2028 Regional Transportation Improvement Program (TIP)
- Page 26 \*E. Adopt Resolution Approving Revision 3 of the FY2022 Unified Planning Work Program and Budget (UPWP)
- Page 53 \*F. Approve Extension Delivery Deadlines for Local Federal-Aid Projects

#### IV. SPECIAL ITEMS

1:35 A. Water Capacity Issues in the Treasure Valley

**Neeley Miller** 

Neeley Miller from the Idaho Department of Water Resources will discuss current and future water capacity issues and implications for local jurisdictions.

1:55 \*B. Infrastructure Investment and Jobs Act (IIJA) COMPASS Staff will provide an overview of planning requirements and new funding programs in the new transportation authorization bill.

#### V. ACTION ITEMS

#### 2:15 \*A. Accept 2022 Population Estimates

**Carl Miller** 

Page 72 Carl Miller will seek COMPASS Board of Directors' acceptance of the 2022 Population Estimates.

#### 2:25 \*B. Approve FY2023 Membership Dues

Meg Larsen

Page 75 Meg Larsen will seek COMPASS Board of Directors' approval of the proposed membership dues for FY2023.

## 2:35 \*C. Approve *Communities in Motion 2050* (CIM 2050) Page 78 Funded Projects

Mary Ann Waldinger

Mary Ann Waldinger will seek COMPASS Board of Directors' approval of funded projects for CIM 2050.

2:45 \*D. Consider Approval of High-Capacity Planning Task for Inclusion in the Draft FY2024 UPWP and Draft FY2023-2029 Regional Transportation Improvement Program (TIP)

Lila Klopfenstein

Lila Klopfenstein will seek the COMPASS Board of Directors' approval to consider a high-capacity planning task for inclusion in the draft FY2024 UPWP and draft FY2023-2029 TIP.

#### 3:00 \*E. Accept Updated Congestion Management Process

Hunter Mulhall

Page 91 Hunter Mulhall will seek COMPASS Board of Directors' acceptance of the updated Congestion Management Process.

#### VI. INFORMATION ITEMS

3:10 A. Status Report – State and Federal Legislative Issues

Ken Burgess

Ken Burgess will provide an update on the latest legislative developments at the state and federal levels.

## 3:20 B. Status Report – 2022 COMPASS Federal Transportation Planning Certification Review

Matt Stoll

Matt Stoll will provide an update on the certification review process and upcoming timelines.

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

Page 92 \*A. Staff Activity Reports

Page 103 \*B. Status Report - Current Air Quality Data

Page 107 \*C. Status Report - Regional Transportation Advisory Committee Attendance

Page 108 \*D. Administrative Modifications

#### VII. ADJOURNMENT

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

Those needing assistance with COMPASS events or materials, or needing materials in alternate formats, please call 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 FEBRUARY 28, 2022 COMPASS, 1<sup>ST</sup> FLOOR BOARD ROOM 700 NE 2<sup>ND</sup> STREET, MERIDIAN, ID ZOOM CONFERENCE CALL

#### \*\*DRAFT MINUTES\*\*

#### **ATTENDEES:**

Kelli Badesheim, Valley Regional Transit, via telephone Nichoel Baird Spencer, City of Eagle, via telephone Rod Beck, Commissioner, Ada County, via telephone John Brunelle, Capital City Development Corporation, via telephone Elaine Clegg, Councilmember, City of Boise, **Immediate Past Chair**, via telephone

Leon Letson for Ryan Davidson, Commissioner, Ada County, via telephone John Evans, Mayor, City of Garden City, via telephone

Jay Gibbons, Commissioner, Canyon Highway District No. 4, **Secretary-Treasurer**, via telephone

Jim Hansen, Commissioner, Ada County Highway District, in person Kendra Kenyon, Commissioner, Ada County, via telephone

Jeff Barnes for Debbie Kling, Mayor, City of Nampa, **Chair Elect**, via telephone Mary May, Commissioner, Ada County Highway District, **Vice Chair**, in person Dave McKinney, Commissioner, Ada County Highway District, via telephone

Lauren McLean, Mayor, City of Boise, via telephone

Bill Nary, City Attorney, City of Meridian, in person

Brent Orton, City of Caldwell, via telephone

Tom Points, City of Nampa, via telephone

Victor Rodriguez, Councilmember, City of Nampa, via telephone

Charlie Rountree, City of Meridian, in person

Aaron Scheff, Idaho Department of Environmental Quality, via telephone Bruce Freckleton for Robert Simison, Mayor, City of Meridian, in person

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

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

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

Nikole Zogg, Southwest District Health, Ex officio, via telephone

#### **MEMBERS ABSENT:**

Warren Christensen, Councilmember, City of Kuna
Trevor Chadwick, Mayor, City of Star
Cory Dickard, Mayor, City of Melba
Dan Hyer, Councilmember, City of Greenleaf
Chelsie Johnson, City of Wilder
Caleb Lakey, Idaho Transportation Department – District 3
Jason Pierce, Mayor, City of Eagle
David Porterfield, Mayor, City of Notus
Steve Rule, Mayor, City of Middleton
Keri Smith, Commissioner, Canyon County
Jarom Wagoner, Mayor, City of Caldwell
Pam White, Commissioner, Canyon County
Bob Watkins, Golden Gate Highway District No. 3

#### **OTHERS:**

Ken Burgess, Veritas Advisors, via telephone
Braden Cervetti, Community Planning Association, via telephone
Tevrin Fuller, Community Planning Association, via telephone
Kent Goldthorpe, Ada County Highway District, via telephone
Dane Hoskins, Community Planning Association, via telephone
Liisa Itkonen, Community Planning Association, via telephone
Meg Larsen, Community Planning Association, via telephone
Justin Lucas, Ada County Highway District, via telephone
Amy Luft, Community Planning Association, via telephone
Dave Luft, Idaho Department of Environmental Quality, via telephone
Carl Miller, Community Planning Association, via telephone
Hunter Mulhall, Community Planning Association, via telephone
Toni Tisdale, Community Planning Association, via telephone
Hailey Townsend, Community Planning Association, in person
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 announced that COMPASS is looking to hire a new grant writer.

#### **CONSENT AGENDA**

- A. Approve December 20, 2021, COMPASS Board Meeting Minutes
- B. Receive Approved November 9, 2021, Executive Committee Meeting Minutes and December 2, 2021, Finance Committee Meeting Minutes
- C. Approve List of Records for Destruction
- D. Confirm Finance Committee Membership
- E. Approve Revised Employment Policies and Procedures
- F. Ratify Resolution Approving Revision 2 of the FY2022 UPWP
- G. Ratify Modification to the FY2022-2028 Regional Transportation Improvement Program (TIP)
- H. Approve Regional Transportation Advisory Committee Members
- Approve Rescheduling June 20, 2022, COMPASS Board of Directors' Meeting to June 27, 2022

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

#### SPECIAL ITEMS

#### A. Status Report – Air Quality Update

David Luft provided an update on air quality issues in the Treasure Valley.

#### **ACTION ITEMS**

#### A. Approve Communities in Motion 2050 (CIM 2050) Project Scoring Process

Toni Tisdale reviewed the project scoring processes for CIM 2050.

After discussion, **Brent Orton moved and Charlie Rountree seconded to approve the project scoring processes for CIM 2050. Motion passed.** 

B. Adopt Resolutions Amending *Communities in Motion 2040 2.0* (CIM 2040 2.0) and FY2022-2028 Regional Transportation Improvement Program (TIP)

Toni Tisdale reviewed amendments to CIM 2040 2.0 and the FY2022-2028 TIP.

After discussion, Mary May moved and Nichoel Baird Spencer seconded to adopt Resolution 10-2022 amending CIM 2040 2.0 and Resolution 11-2022 amending and modifying the FY2022-2028 TIP, including the removal of KN 20549 from the action. Motion passed unanimously.

C. Approve State Street Corridor Memorandum of Understanding (MOU)

Kelli Badesheim with Valley Regional Transit reviewed an MOU for coordinating implementation of a transit corridor along State Street/State Highway 44.

After discussion, Elaine Clegg moved and Lauren McLean seconded to approve the Memorandum of Understanding for the State Street Corridor. Motion passed unanimously.

#### **INFORMATION ITEMS**

A. Review Development of Communities in Motion 2050 (CIM 2050)

Carl Miller provided a progress report on the development of CIM 2050.

B. Review CIM 2050 Funded Projects and Unfunded Needs

Mary Ann Waldinger reviewed CIM 2050 funded projects and unfunded needs.

C. Review Updates to Communities in Motion 2040 2.0 (CIM 2040 2.0)

Liisa Itkonen reviewed updated 2021 information in CIM 2040 2.0.

D. Status Report – State and Federal Legislative Issues

Ken Burgess provided updates on the latest legislative developments at the state and federal levels. $_{\circ}$ 

#### **ADJOURNMENT**

Chair Joe Stear adjourned the meeting	g at 3:31 p.m. Motion passed unanimously
Approved this 18th day of April 2022.	
	By: Joe Stear, Chair Community Planning Association of Southwest Idaho
Attest:	
By: Matthew J. Stoll, Executive Director Community Planning Association of	



# EXECUTIVE COMMITTEE MEETING JANUARY 11, 2022 COMPASS 2<sup>ND</sup> FLOOR LARGE CONFERENCE ROOM 700 NE 2<sup>ND</sup> STREET MERIDIAN, ID 83642

#### \*\*MINUTES\*\*

ATTENDEES:

Rod Beck, Commissioner, Ada County, via telephone

Trevor Chadwick, Mayor, City of Star, in person

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

telephone

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

Jason Pierce, Mayor, City of Eagle, via telephone Robert Simison, Mayor, City of Meridian, via telephone Keri Smith, Commissioner, Canyon County, via telephone

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

Jarom Wagoner, Mayor, City of Caldwell, via telephone

MEMBERS ABSENT: Steve Rule, Mayor, City of Middleton

**OTHERS PRESENT:** Ken Burgess, Veritas Advisors, via telephone

Meg Larsen, Community Planning Association, via telephone Justin Lucas, Ada County Highway District, via telephone Amy Luft, Community Planning Association, via telephone

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

Toni Tisdale, Community Planning Association, via telephone Hailey Townsend, Community Planning Association, via telephone

#### **CALL TO ORDER:**

Chair Joe Stear called the meeting to order at 1:30 p.m.

#### **OPEN DISCUSSION/ANNOUNCEMENTS**

Matt Stoll announced COMPASS hired a new Assistant Planner who will begin on February 1, 2022. Additionally, COMPASS is now hiring for a Grant Writer position.

#### **CONSENT AGENDA**

#### A. Approve November 9, 2021, Executive Committee Meeting Minutes

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

#### **ACTION ITEMS**

#### A. Establish February 28, 2022, COMPASS Board Meeting Agenda

Matt Stoll reviewed the proposed agenda items for the COMPASS Board meeting scheduled for February 28, 2022.

After discussion, Debbie Kling moved and Trevor Chadwick seconded approval of items 1-19 for the COMPASS Board of Directors meeting on February 28, 2022. Matt Stoll has the latitude to amend the agenda as necessary. Motion passed unanimously.

B. Adopt Resolution 08-2022 to Approve Revision 2 of the FY2022 Unified Planning Work Program and Budget (UPWP)

Megan Larsen reviewed Revision 2 of the FY2022 UPWP.

After discussion, Elaine Clegg moved and Mary May seconded to adopt Resolution 08-2022 to approve Revision 2 of the FY2022 UPWP. Motion passed unanimously. The COMPASS Board of Directors will be asked to ratify this action in its February 28, 2022, meeting.

C. Consider Moving COMPASS Board Meeting Scheduled on June 20, 2022, to June 27, 2022

Matt Stoll recommended that the COMPASS Board of Directors move the June 2022 Board of Directors' meeting from June 20 to June 27, 2022, in observance of the Juneteenth holiday on June 20, 2022. This item will be brought to the Board for action under the Consent Agenda at its February 28, 2022, Board meeting.

After discussion, Trevor Chadwick moved and Mary May seconded to recommend COMPASS Board of Directors move the June 2022 Board of Directors' meeting from June 20 to June 27, 2022, in observance of the Juneteenth holiday on June 20, 2022. Motion passed unanimously.

#### **INFORMATION ITEMS**

#### A. Status Report – 2022 Idaho Legislative Session

Ken Burgess provided a status report on the 2022 Idaho state legislative session.

#### **ADJOURNMENT**

Chair Joe Stear adjourned the meeting at 1:58 p.m.

Approved this 15th day of February 2022.

By:

Debbie Kling, Chair Elect

**Community Planning Association of** 

**Southwest Idaho** 

**Attest:** 

Bv:

Matthew J. Stoll, Executive Director Community Planning Association of

**Southwest Idaho** 

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# EXECUTIVE COMMITTEE MEETING FEBRUARY 15, 2022 COMPASS 2<sup>ND</sup> FLOOR LARGE CONFERENCE ROOM 700 NE 2<sup>ND</sup> STREET MERIDIAN, ID 83642

#### \*\*MINUTES\*\*

#### **ATTENDEES:**

Trevor Chadwick, Mayor, City of Star, in person

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

telephone

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

Steve Rule, Mayor, City of Middleton, via telephone Robert Simison, Mayor, City of Meridian, via telephone Keri Smith, Commissioner, Canyon County, via telephone Joe Stear, Mayor, **Chair**, City of Kuna, via telephone

MEMBERS ABSENT: Rod Beck, Commissioner, Ada County

Jason Pierce, Mayor, City of Eagle

Jarom Wagoner, Mayor, City of Caldwell

OTHERS PRESENT: Ken Burgess, Veritas Advisors, via telephone

Meg Larsen, Community Planning Association, via telephone Justin Lucas, Ada County Highway District, via telephone Amy Luft, Community Planning Association, via telephone

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

Toni Tisdale, Community Planning Association, via telephone Hailey Townsend, Community Planning Association, 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 COMPASS is continuing its search to fill the Grant Writer position.

#### **CONSENT AGENDA**

A. Approve January 11, 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 Modifying the FY2022-2028 Regional Transportation Improvement Program (TIP)

Toni Tisdale reviewed Resolution 09-2022, modifying the FY2022-2028 TIP to increase the cost of a pedestrian crossing project, at the request of the Ada County Highway District.

After discussion, Trevor Chadwick moved and Joe Stear seconded to adopt Resolution 09-2022 modifying the FY2022-2028 TIP. Motion passed unanimously. This item will be brought to the COMPASS Board of Directors for ratification at its February meeting.

#### **INFORMATION ITEMS**

A. Status Report - 2022 Idaho Legislative Session

Ken Burgess provided a status report on the 2022 Idaho state legislative session.

B. Status Report - COMPASS Federal Transportation Planning Certification Review

Matt Stoll reviewed the federal certification review process and timelines.

#### **ADJOURNMENT**

Trevor Chadwick moved and Mary May seconded to adjourn the meeting at 2:06 p.m.

Approved this 8th day of March 2022.

Joe Stear, Chair

**Community Planning Association of** 

**Southwest Idaho** 

**Attest:** 

Rv:

Matthew J. Stoll, Executive Director Community Planning Association of

Southwest Idaho



## FINANCE COMMITTEE MEETING DECEMBER 16, 2021 ZOOM CONFERENCE CALL

#### \*\*MINUTES\*\*

ATTENDEES:

John Evans, Mayor, City of Garden City, via telephone

Jay Gibbons, Commissioner, Canyon Highway District #4, via telepho Kendra Kenyon, **Vice Chair**, Commissioner, Ada County, via telepho Mary May, **Chair**, Commissioner, Ada County Highway District, via

telephone

Garret Nancolas, Mayor, City of Caldwell, via telephone Holli Woodings, Councilmember, City of Boise, in person

**MEMBERS ABSENT:** 

Keri Smith, Commissioner, Canyon County

**OTHERS PRESENT:** 

David Hegstrom, Harris CPAs, via telephone

Meg Larsen, Community Planning Association, via telephone Amy Luft, Community Planning Association, via telephone Matt Stoll, Community Planning Association, in person

Hailey Townsend, Community Planning Association, in person

Josh Tyree, Harris CPAs, via telephone

#### **CALL TO ORDER:**

Chair Mary May called the meeting to order at 12:10 p.m.

#### **OPEN DISCUSSION/ANNOUNCEMENTS**

Matt Stoll requested that Finance Committee members allow calendar invitations be sent for future COMPASS meetings.

#### **CONSENT AGENDA**

#### A. Approve December 2, 2021, Finance Committee Meeting Minutes

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

#### INFORMATION/DISCUSSION ITEM

#### A. Review Report of Disbursements Made in the Reporting Period

Meg Larsen reviewed the report of disbursements made in the reporting period, November 6, 2021, to December 3, 2021, which was provided in the packet for information.

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#### **ACTION ITEM**

#### A. Approve Draft Fiscal Year 2021 Audit

Josh Tyree with Harris CPAs presented the draft FY2021 audit for COMPASS Finance Commit approval.

After discussion, Holli Woodings moved and Garret Nancolas seconded to approve th variance report as presented. Motion passed unanimously.

#### B. Establish 2022 Finance Committee Meeting Dates

Meg Larsen reviewed Revision 1 to the FY2022 Unified Planning Work Program and Budget.

After discussion, John Evans moved and Kendra Kenyon seconded to establish the 20 Finance Committee meeting dates, as presented. Motion passed unanimously.

#### **ADJOURNMENT**

Kendra Kenyon moved and Garret Nancolas seconded to adjourn the meeting at 12 p.m. Motion passed unanimously.

Approved this 24th day of March 2022.

By:

lay Gibbons, Chair

Attest:

By:\_

Vice Chair, Jim Hansen

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From: <u>Stephen Fultz</u>

To: Hailey Townsend; Matt Stoll

Cc: Elizabeth Allen; Kate Dahl; Dan Lister

Subject: Change of Board representatives

Date: Wednesday, March 2, 2022 10:57:05 AM

#### Good morning COMPASS team:

I would like to request a change in our RTAC Board representative. We would ask that Kate Dahl (current Board member representing Canyon County) to be replace by Elizabeth Allen. Ms. Allen is now over our Long Range Planning Division, and will have more time, interaction and input for the role (Ms. Dahl is now heading up our new Economic Development Division at Canyon County).

Thank you for your consideration in this matter.

Sincerely,

Steve Fultz, Director
Canyon County Development Services
111 North 11<sup>th</sup> Avenue, #140
Caldwell, Idaho 8360
Stephen.Fultz@canyoncounty.id.gov
208-454-7458

From: Mayor Stear
To: Matt Stoll

Cc: <u>Doug Hanson</u>; <u>Hailey Townsend</u>

Subject: RTAC Representation

**Date:** Tuesday, March 15, 2022 3:04:52 PM

#### Good Tuesday Matt

Jace Hellman has moved on to a new and exciting position in his home state and can now be close to family. We are happy for him in his new adventures. Doug Hanson has been named as the new Planning and Zoning Director and is our preference for representation on the RTAC Committee. Please forward this for confirmation.

Thanks for all you do!

#### Joe Stear Mayor of Kuna Idaho

751 W. 4th St.
PO Box 13
Kuna Idaho 83634
www.KunaCity.id.gov
(208) 922.5546





March 30, 2022

Mr. Matt Stoll, Executive Director COMPASS 700 NE 2nd St Meridian, ID 83642

Dear Matt,

I'm writing to recommend Gabe Finkelstein as Boise State University's representative on the Regional Transportation Advisory Committee (RTAC). Gabe will replace Drew Alexander, who has served on RTAC for the past six years.

Gabe is Boise State's new Assistant Director of Transportation and is eager to bring his expertise in transportation to the membership role and is an excellent fit for collaboration on the RTAC committee. Prior to his current role, Gabe was the Multi-Modal Programs Manager at Boise State, where he oversaw the Cycle Learning Center, pedestrian and bike planning, and relationships with Valley Regional Transit and City Go.

There is no urgency to this appointment as Drew will be available to help with the transition. Thank you for your consideration and please let me know if you have any questions.

Sincerely,

Dr. Marlene Tromp

President



### COMPASS BOARD OF DIRECTORS AGENDA ITEM III-D

April 18, 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 13-2022 (attached) modifying the FY2022-2028 TIP to increase the cost of two Idaho Transportation Department (ITD) projects and one Valley Regional Transit (VRT) project. The Regional Transportation Advisory Committee recommended approval on March 30, 2022.

The COMPASS Executive Committee will be requested to adopt the resolution at its April 12, 2022, meeting.

#### Background/Summary:

ITD requested cost increases to two projects to match current engineer's cost estimates:

- Key Number 20405 Interstate 84, Bridge Repairs, District 3 FY2022
  - o Increase of \$647,000 (36%)
  - o Board approval is required, as the total cost increase is more than 30%
- Key Number 22165 US 20/26 (Chinden Boulevard), Interstate 84 to Middleton Road, Canyon County
  - o Increase of \$3,156,000 (6%)
  - o Board approval is required, as the total cost increase is more than \$2 million

Both projects are preparing to go to bid. ITD requested expedited approvals for the modifications.

In its March 30, 2022, meeting RTAC recommended a balancing action that requires Board approval:

- Transit Rolling Stock, Infrastructure, and Technology, Boise Area, VRT FY2022
  - o To help offset deferred capital replacement
  - o Increase of \$423,000 (14%)
  - Board approval is required, as this action involves a transfer of funds between the Federal Highway Administration and the Federal Transit Administration

#### Implication (policy and/or financial):

The modifications to the TIP ensure that the documents continue to meet federal fiscal constraint requirements and enable work to begin immediately on these projects.

#### More Information:

- 1) Attachment Resolution 13-2022
- 3) For detailed information contact: Toni Tisdale, Principal Planner at <a href="mailto:tisdale@compassidaho.org">ttisdale@compassidaho.org</a>

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**Attachment** 

#### **RESOLUTION NO. 13-2022**

## 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 Board Administrative 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 modifications to the FY2022-2028 Regional Transportation Improvement Program.

**ADOPTED** this 12<sup>th</sup> day of April 2022.

Ву	<u>:</u>
•	Joe Stear, Chair
	Community Planning Association
	of Southwest Idaho Board of Directors

Αī	TEST:
Ву	:
•	Matthew J. Stoll, Executive Director
	Community Planning Association
	of Southwest Idaho

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## COMPASS Board Administrative Modification #3 for the FY2022-2028 Regional Transportation Improvement Program

Idaho Transportation Department, February 2022

1		0011	eduled	costs (II	nciuain	g Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PC	RW	UT	CE	CN	SUM
20405	I-84, Bridge Repairs, District 3 - FY2022	2022	<del>0</del> 41				<del>112</del> <u>201</u>	1592 2109	<del>1704</del> <u>2351</u>
	Funding Source: STBG-State	2023							0
	Provide bridge repairs at the following	2024 2025							0
	locations on Interstate 84: Sand Hollow	2025							0
	Road, Galloway Road, Purple Sage Road, US 20/26, Ten Mile Road, Hunter Lateral,	PD							0
	Ridenbaugh Canal, Five Mile Creek,	SUM	0	0	0	0	<del>112</del>	<del>1592</del>	<del>1704</del>
	Indian Creek, Mayfield Road, Squaw Creek, and Canyon Creek. (Ada County 53%, Elmore County 16%, Canyon County 23%, and Payette County 4%) (Federal = \$2,178,000)	33	41	ŭ		J	<u>201</u>	2109	<u>2351</u>
	Increase construction costs to match current engineer's estimates.								
	Previous obligations: \$89,000 Original total: \$1,793,000 New total: \$2,440,000 Percent increase: 36%								
22165	US 20/26 (Chinden), I-84 to Middleton	2022	0				0	<del>37000</del>	<del>37000</del>
	Road, Canyon County Funding Source: TECM	2023	<u>150</u>				<u>2800</u>	<u>28399</u>	<u>31349</u> 0
		2024							<u> </u>
	Widen US 20/26 (Chinden Boulevard) from Interstate 84 to Middleton Road to	2025							0
	six lanes in the City of Caldwell. Work includes a continuous median traffic separator with u-turn opportunities, and installation of two additional traffic signals. (Federal = \$0)	2026							0
		PD							0
		SUM	<del>0</del> <u>150</u>	0	0	0	<del>0</del> 2800	37000 28399	37000 31349
	Increase construction costs to match current engineer's estimate.								
	Previous obligations: \$13,425,000 Original total: \$50,425,000 New total: \$53,581,000 Percent increase: 6%								
22165	US 20/26 (Chinden), I-84 to Middleton Road, Canyon County	2022					<del>0</del> <u>500</u>		<del>0</del> <u>500</u>
	Funding Source: State	2023					_		0
	Same as above. (Federal = \$0)	2024				<del>0</del> 300	<del>0</del> <u>700</u>	<del>0</del> <u>7100</u>	<del>0</del> <u>8100</u>
	Increase construction costs to match	2025							0
	current engineer's estimate.	2026							0
		PD							0
		SUM	0	0	0	<del>0</del> 300	<del>0</del> 1200	<del>0</del> 7100	<del>0</del> 8600

		Sch	eduled	Costs (ir	ncluding	g Matc	h) (cos	ts 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						<del>0</del> <u>207</u>	<del>0</del> <u>207</u>
	Funding Source: Local Participating	2023							0
		2024							0
	Same as above. (Federal = \$0)	2025							0
	Increase construction costs to match	2026							0
	current engineer's estimate.	PD							0
		SUM	0	0	0	0	0	<del>0</del> <u>207</u>	<del>0</del> <u>207</u>

Regional Transportation Advisory Committee Balancing, March 2022

		Sch	eduled	Costs (iı	ncluding	g Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PC	RW	UT	CE	CN	SUM
19763	Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2022	2022						<del>529</del> <u>952</u>	<del>529</del> <u>952</u>
	Funding Source: STBG-TMA	2023							0
	Fund conital replacement projects ough	2024							0
	Fund capital replacement projects, such as rolling stock, infrastructure, and	2025							0
	technology, identified in the Transit Asset	2026							0
	Management Plan in FY2022 in the Boise	PD							0
	Urbanized Area. (Federal = \$882,000)  Increase costs by \$423,000 to help offset deferred capital replacement.  Original total: \$3,077,000 New total: \$3,500,000 Percent increase: 14%	SUM	0	0	0	0	0	<del>529</del> <u>952</u>	<del>529</del> <u>952</u>
19763	Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2022	2022						2548	2548
	Funding Source: STBG-TMA (CRRSAA)	2023							0
	C (F	2024							0
	<b>Same as above.</b> (Federal = \$2,361,000)	2025							0
	No change to this funding source.	2026							0
		PD							0
		SUM	0	0	0	0	0	2548	2548

CE = Construction Engineering
CN = Construction
CRRSAA = Coronavirus Response and Relief Supplemental Appropriations Act of 2021
FY = Fiscal Year

I = Interstate

I = Interstate
PE = Preliminary Engineering
PC = Preliminary Engineering Consultant
RW = Right-of-Way
STBG=Surface Transportation Block Grant
TECM = Transportation Expansion and Congestion Mitigation
TIP = Transportation Improvement Program
TMA = Transportation Management Area (Boise Urbanized Area)

UT = Utilities

VRT = Valley Regional Transit

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#### COMPASS BOARD OF DIRECTORS AGENDA ITEM III-E

Date: April 18, 2022

Topic: Revision 3 of the FY2022 Unified Planning Work Program and Budget

#### Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' adoption of Resolution 14-2022 approving Revision 3 of the FY2022 Unified Planning Work Program and Budget (UPWP).

#### Background/Summary:

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

The Finance Committee reviewed the proposed amendments at its March 24, 2022, meeting and recommended approval of Revision 3 of the FY2022 UPWP as presented.

The following revisions to revenues are proposed in Revision 3 of the FY2022 UPWP:

- Add \$30,878 of Surface Transportation Block Grant-Transportation Management Area (STBG-TMA) funds from Key Number 19571, Communities in Motion 2050 (CIM 2050). These are unspent funds that were obligated in prior years and held for future needs related to CIM 2050. Staff has identified a need to expand the scope of the I-84 Corridor Operations plan to include an analysis of high occupancy vehicle lanes on the corridor.
- Add matching funds of \$2,445 from fund balance for the addition of the CIM 2050 STBG-TMA funds.
- Add \$21,676 from fund balance. These are the funds remaining from the funding provided by ITD as its contribution to the I-84 Operations Plan.

The following revisions to expenses are proposed in Revision 3 of the FY2022 UPWP:

 Add \$55,000 to program number 661001, Long Range Planning, to cover increased costs associated with additional work on the I-84 Operations Study, related to the high occupancy vehicle study.

#### Implication (policy and/or financial):

Without COMPASS Board of Directors' adoption of Revision 3 of the FY2022 UPWP, the agency cannot make full use of available revenues.

#### More Information:

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

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Item III-E Attachment

#### **RESOLUTION NO. 14-2022**

## FOR THE PURPOSE OF APPROVING REVISION 3 OF THE FY2022 UNIFIED PLANNING WORK PROGRAM AND BUDGET

WHEREAS, Revision 2 of the FY2022 Unified Planning Work Program and Budget was adopted by the Community Planning Association of Southwest Idaho Executive Committee under Resolution 08-2022, dated January 11, 2022;

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

WHEREAS, the Community Planning Association of Southwest Idaho desires to incorporate funding and program revisions in the Unified Planning Work Program and Budget to recognize pass-through agreements with other agencies and increased project costs; and

WHEREAS, the attached memorandum and supporting documentation summarizes the adjustments included in Revision 3 of the FY2022 Unified Planning Work Program and Budget and is made a part hereof.

**NOW, THEREFORE, BE IT RESOLVED,** that the Community Planning Association of Southwest Idaho Board of Directors approves by resolution Revision 3 of the FY2022 Unified Planning Work Program and Budget; and

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

**DATED** this 18<sup>th</sup> day of April 2022.

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

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## COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO Recommended Changes to FY2022 - Revision 3 Summary

	FY2022 Revision 2 UPWP Revenues	\$ 4,197,465	FY2022 Revision 2 UPWP Expenses	\$ 4,197,465
	Add \$30,878 from Key 19571, Communities in Motion 2050, to cover increased costs associated with additional work on the I-84 Operations plan, related to the High Ocupancy Vehicle study	30,878	Increase Long-Range Planning by \$55,000 to pay for HOV study	55,000
1	Add \$2,445 from fund balance to cover matching requirement	2,445		
	Add \$21,676 from fund balance to use up remaining funding provided by ITD for its contribution to the I-84 Operations plan	21,676		
	Recommended Adjustments to Revenues	55,000	Recommended Adjustments to Expenses	55,000
	Adjusted Revenues - Revision 3	\$ 4,252,465	Adjusted Expenses - Revision 3	\$ 4,252,465

#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2022 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 3 REVENUE AND EXPENSE SUMMARY

REVENUE	FY2022	FY2022
	Revision 2	Revision 3
GENERAL MEMBERSHIP		
Ada County	241,931	241,931
Ada County Highway District	241,931	241,931
Canyon County	118,802	118,802
Canyon Highway District No. 4	44,458	44,458
Golden Gate Highway District No.3	5,906	5,906
City of Boise	106,519	106,519
City of Caldwell	28,112	28,112
City of Eagle	15,198	15,198
City of Garden City	5,542	5,542
City of Greenleaf	397	397
City of Kuna	12,156	12,156
City of Rana City of Meridian	56,388	56,388
City of Melba	260	260
City of Middleton	4,594	4,594
City of Nampa	48,932	48,932
City of Notus	251	251
City of Parma	974	974
City of Star	5,904	5,904
City of Wilder	807	807
Subtotal	939,062	939,062
SPECIAL MEMBERSHIP		
Boise State University	9,400	9,400
Capital City Development Corporation	9,400	9,400
Idaho Department of Environmental Quality	9,400	9,400
Idaho Transportation Department	9,400	9,400
Valley Regional Transit	9,400	9,400
Subtotal	47,000	47,000
GRANTS AND SPECIAL PROJECTS	47,000	47,000
FHWA/FTA - Consolidated Planning Grants		
	160 747	160 747
CPG - FY2021 K# 20050 Ada County (carryover)	168,747	168,747
CPG - FY2021 K# 20050 Canyon County (carryover)	59,290	59,290
CPG - FY2022 K# 20640 Ada County	1,048,580	1,048,580
CPG - FY2022 K# 20640 Canyon County	368,420	368,420
Sub Total CPG Grants	1,645,037	1,645,037
STP-TMA & STBG-U - K# 19920, FY2022 off-the-top funds for Planning	306,705	306,705
STP TMA - K# 19571, Communities in Motion 2050 & carryover	170,316	201,194
STP TMA - K# 19303, Travel Survey Data Collection (carryover)	448,002	448,002
Subtotal	925,022	955,901
OTHER REVENUE SOURCES		
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	66,475
Idaho Transportation Department (Metroquest Survey Software)	55,000	55,000
City of Eagle - Project Development reimbursement	35,000	35,000
Orthophotography - Participant Contributions	124,140	124,140
Interest Income	5,031	5,031
Subtotal	395,646	395,646
TOTAL REVENUE; Dues, Federal Funds, and Other miscellaneous	3,951,767	3,982,646
Draw From Fund Balance (CIM Implementation Grants)	100,000	100,000
Draw From Fund Balance (Matching funds for CIM carryover)	13,492	15,937
Draw From Fund Balance (I-84 HOV Study)		21,676
Draw From Fund Balance (funds set aside for orthophotgraphy flight)	125,860	125,860
Draw From Fund Balance (to fund revenue shortfall)	6,346	6,346
· ·		
Subtotal	245,698	269,819
TOTAL REVENUE, ALL RESOURCES	4,197,465	4,252,465

EXPENSE	FY2022	FY2022
	Revision 2	Revision 3
SALARY, FRINGE & CONTINGENCY		
Salary	1,533,900	1,533,900
Fringe	726,300	726,300
Contingency (Overtime, Bonus, and Sick Time Trade)	19,000	19,000
Subtotal	2,279,200	2,279,200
INDIRECT OPERATIONS & MAINTENANCE		
Indirect Costs	205,599	205,599
Subtotal	205,599	205,599
DIDECT OPERATIONS & MAINTENANCE		
DIRECT OPERATIONS & MAINTENANCE 620001, Demographics and Growth Monitoring	2,500	2,500
653001, Communication and Education	40,800	40,800
661001, Long-Range Planning	238,807	293,807
661008, Bike Counter Management	19,800	19,800
685001, Transportation Improvement Program	5,800	5,800
685002, Project Development Program	110,000	110,000
685004, CIM Implementation Grants	100,000	100,000
702001, Air Ouality Outreach	100,000	100,000
760001, Legislative Services	115,050	115,050
801001, Staff Development	40,000	40,000
820001, Committee Support	2,000	2,000
836001, Regional Travel Demand Model	17,200	17,200
838001, Travel Survey Data Collection	483,490	483,490
860001, Geographic Information System Maintenance	313,169	313,169
990001, Direct Operations and Maintenance	124,050	124,050
Subtotal	1,712,666	1,767,666
Subtotal	1,712,000	1,707,000
TOTAL EXPENSE	4,197,465	4,252,465

REVENUE AND EXPENSE SUMMARY							
TOTAL REVENUE	4,197,465	4,252,465					
LESS: TOTAL EXPENSES	4,197,465	4,252,465					
REVENUE EXCESS/(DEFICIT)	0	0					

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## COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2022 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 3 EXPENSES BY WORK PROGRAM NUMBER AND FUNDING SOURCE

WORK PROGRAM NUMBER		EXF	PENSES												LOCAL & FUNDING		
	Work Days	Labor & Indirect Cost	Direct Cost	Total Cost	FY21 CPG  Ada County K# 20050 (74%)	FY21 CPG Canyon County K# 20050 (26%)	FY22 CPG  Ada County  K# 20640  (74%)	FY22 CPG Canyon County K# 20640 (26%)	STP-TMA  Off The Top K# 19920	STP-TMA CIM 2050 K# 19751	STP-TMA  Travel  Survey  K# 19303	Total Federal Funds	Required Match	Local Funds/FB	Other Revenue	Total Local & Other	TOTAL FUNDING SOURCES
601001 UPWP/Budget Development and Federal Assu	91	70,708	-	70,708	466	164	25,818	9,071	30,000			65,518	5,190			5,190	70,708
601002 UPWP/Certification Review 620001 Demographics and Growth Monitoring	36 101	29,123 73,602	2,500	29,123 76,102	2,562	900	19,969 27,420	7,016 9,634	30,000			26,986 70,516	2,138 5,586			2,138 5,586	29,123 76,102
	72		2,500		2,562	900			-								· ·
620002 Development Monitoring 620003 Census 2020	23	56,069	-	56,069 16,431	137	48	31,045 11,130	10,908 3,910	10,000			51,953 15,225	4,115 1,206			4,115 1,206	56,069
	179	16,431	40,800		137	48	11,130	3,910				15,225	1,206	155.077			16,431
653001 Communication and Education  Long-Range Planning	1/9	114,277	40,800	155,077								-		155,077		155,077	155,077
	848	557,032	293,807	850,839	79,211	27,831	302,737	106,367		201,194		717,339.61	56,823	21,676	55,000	133,499	850,839
661001 General Project Management 661008 Bike Counter Management	94	44,610	19,800	64,410	79,211	27,631	29,796	100,367		201,194		41,336	3,274	19,800	33,000	23,074	64,410
Resource Development/Funding	94	44,010	19,000	04,410	/93	2/8	29,796	10,469				41,330	3,2/4	19,800		23,074	04,410
685001 Transportation Improvement Program	403	257,345	5,800	263,145	10,823	3,803	80,812	28,393	120,000			243,830	19,315			19,315	263,145
685002 Project Development Program	35	26,691	110,000	136,691	51,596	18,128	18,132	6,371	120,000			94,227	7,464		35,000	42,464	136,691
685003 Grant Research and Development	177	124,412	-	124,412	31,330	10,120	10/132	0,5,1				31,227	,,	124,412	33,000	124,412	124,412
685004 CIM Implementation Grants	15	11,910	100,000	111,910	62	22	8,104	2,848				11,036	874	100,000		100,874	111,910
TOTAL PROJECTS	2,074	1,382,210	572,707	1,954,917	145,649	51,174	554,963	194,987	190,000	201,194	_	1,337,966	105,986	420,965	90,000	616,950	1,954,917
TO MET NOSECIO	2,07	1,502,210	3,2,,0,	1,55 1,517	115/015	31,171	33 1/303	13 1,307	130,000	201/131		1,557,500	105/500	120,505	30,000	010,550	1/55 1/517
701001 Membership Services	157	112,573	-	112,573	362	127	76,827	26,993				104,310	8,263			8,263	112,573
702001 Air Quality Outreach	14	10,000	100,000	110,000			.,.	.,				-			110,000	110,000	110,000
703001 Public Services	60	46,541	-	46,541								-		46,541	,	46,541	46,541
704001 Air Quality Operations	126	104,873	-	104,873								-		38,398	66,475	104,873	104,873
705001 Transportation Liaison Services	41	32,168	-	32,168	841	295	21,216	7,454				29,807	2,361			2,361	32,168
760001 Legislative Services	53	56,550	115,050	171,600								-		171,600		171,600	171,600
TOTAL SERVICES	451	362,705	215,050	577,755	1,203	423	98,044	34,448	-	-	-	134,117	10,624	256,539	176,475	443,638	577,755
801001 Staff Development	106	69,632	40,000	109,632			47,745	16,775				64,521	5,111	40,000		45,111	109,632
820001 Committee Support	210	133,218	2,000	135,218			91,345	32,094				123,440	9,778	2,000		11,778	135,218
836001 Regional Travel Demand Model	178	141,330	17,200	158,530	13,615	4,784	81,373	28,591	20,000			148,362	10,168			10,168	158,530
838001 Travel Survey Data Collection	47	37,318	483,490	520,808	194	68	25,394	8,922			448,002	482,580	38,227			38,227	520,808
842001 Congestion Management Process	96	75,491	-	75,491	413	145	51,350	18,042				69,950	5,541			5,541	75,491
842002 I-84 Corridor Operations Plan	35	27,790	-	27,790	144	51	18,910	6,644				25,750	2,040			2,040	27,790
860001 Geographic Information System Maintenance	402	255,106	313,169	568,275	7,529	2,645	79,456	27,917	96,705			214,251	23,361	80,662	250,000	354,024	568,275
TOTAL SYSTEM MAINTENANCE	1,074	739,884	855,859	1,595,743	21,895	7,693	395,574	138,985	116,705	-	448,002	1,128,854	94,227	122,662	250,000	466,889	1,595,743
990001 Direct Operations / Maintenance	-	-	124,050	124,050								-		119,019	5,031	124,050	124,050
991001 Support Services Labor	876	-	-	-								-				-	-
999001 Indirect Operations/Maintenance	-	-	-	-								-				-	-
TOTAL INDIRECT/OVERHEAD	876	-	124,050	124,050	-	-	-	-	-	-	-	-	-	119,019	5,031	124,050	124,050
GRAND TOTAL	4,475	2,484,799	1.767.666	4,252,465	168,747	59,290	1.048.580	368.420	306,705	201.194	448.002	2,600,937	210.836	919.185	521,506	1.651.527	4,252,465

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## COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2022 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 3 DIRECT EXPENSE SUMMARY

	DESCRIPTION	TOTAL DIRECT	PROFESSIONAL SERVICES	EQUIPMENT / SOFTWARE	TRAVEL / EVENTS / EDUCATION	PRINTING	OTHER	PUBLIC INVOLVEMENT	MEETING SUPPORT	LEGAL / LOBBYING	CARRY- FORWARD
		DIRECT	(830)	(834)	(840)	(860)	(863)	(864)	(865)	(872)	
620001	Demographics and Growth Monitoring	2,500					2,500				
653001	Communication and Education	40,800	19,900			600	2,300	20,300			
		,,,,,,,	,,,,,,,					,			
661001	Long-Range Planning	293,807	257,307			1,500		35,000			
661008	Bike Counter Management	19,800	-	19,800							
685001	Transportation Improvement Program	5,800						5,800			
685002	Project Development Program	110,000	110,000								
685004	CIM Implementation Grants	100,000	100,000								
702001	Air Quality Outreach	100,000	100,000								
760001	Legislative Services	115,050			18,000		11,100			85,950	
801001	Staff Development	40,000			40,000						
820001	Committee Support	2,000							2,000		
836001	Regional Travel Demand Model	17,200	17,200								
838001	Travel Survey Data Collection	483,490	483,490								
860001	Geographic Information System Maintenance	313,169	250,000	63,169							
990001	Direct Operations / Maintenance										
	Phone System (CISCO is at end of life)	20,000		20,000							
	Workspace buildout	18,000		18,000							
	New/replacement hardware and software	10,000		10,000							
	Transit network planning software	19,250		19,250							
	Cube renewal; Cube Land	15,000		15,000							
	Migrate website from Dreamweaver	10,200	10,200								
	AICP and APBP Webinar series	1,600			1,600						
	Tools of the Trade sponsorship	6,000			6,000						
	Membership dues for COMPASS	17,000								17,000	
	Other: board lunch, staff gifts, meeting refreshments, misc.	7,000							7,000		
	GRAND TOTAL	1,767,666	1,348,097	165,219	65,600	2,100	13,600	61,100	9,000	102,950	-

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FY2022 - Revision 3

DIRECT EXPENSE SUMMARY

#### COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2022 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 3 INDIRECT OPERATIONS AND MAINTENANCE EXPENSE SUMMARY

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

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## COMMUNITY PLANNING ASSOCIATION OF SOUTHWEST IDAHO FY2022 UNIFIED PLANNING WORK PROGRAM AND BUDGET - REVISION 3 WORKDAY ALLOCATION SUMMARY

		LEAD	DIRECTORS	PLANNING	COMMUNICATIONS	OPERATIONS	TOTAL
	WORK PROGRAM DESCRIPTION	STAFF	DIRECTORS	LAMINO	COMMONICATIONS	OI EIGHTIONS	TOTAL
604.004	11011010 1 1 0 1 1 1 1 1 1 1 1		20	_			
601001	UPWP/Budget Development and Federal Assurances	ML	29	5	2	55	91
601002	UPWP/Certification Review	AL CM	6	22 95	8	-	36
620001	Demographics and Growth Monitoring		-		6	-	101
620002	Development Monitoring	СМ	-	71	1	-	72
620003	Census 2020	CM	-	23		-	23
653001	Communication and Education	AL	12	17	150	-	179
	Long-Range Planning	LI					
661001	General Project Management	LI	10	749	89	-	848
661008	Bike Counter Management	BC	-	94	-	-	94
	Resource Development/Funding	TT					
685001	Transportation Improvement Program	TT	12	346	45	-	403
685002	Project Development Program	DH	-	35	-	-	35
685003	Grant Research and Development	DH	8	164	5	-	177
685004	CIM Implementation Grants	DH	-	15	-	-	15
<b>TOTAL PR</b>			77	1,636	306	55	2,074
701001	Membership Services	LI	-	152	5	-	157
702001	Air Quality Outreach	AL	-	-	14	-	14
703001	Public Services	MW	-	58	2	-	60
704001	Air Quality Operations	ML	65	-	13	48	126
705001	Transportation Liaison Services	MS	12	22	7	-	41
760001	Legislative Services	MS	53	-	-	-	53
<b>TOTAL SE</b>	RVICES		130	232	41	48	451
801001	Staff Development	ML	6	77	17	6	106
820001	Committee Support	ML	10	100	100	-	210
836001	Regional Travel Demand Model	MW	-	178	-	-	178
838001	Travel Survey Data Collection	MW	-	47	-	-	47
842001	Congestion Management Process	MW	-	94	2	-	96
842002	I-84 Corridor Operations Plan	MW	-	35	-	-	35
860001	Geographic Information System Maintenance	EA	-	402	-	-	402
<b>TOTAL SY</b>	STEM MAINTENANCE		16	933	119	6	1,074
							,
TOTAL DI	RECT		223	2,801	466	109	3,599
991001	Support Services Labor	ML	237	189	99	351	876
TOTAL IN	DIRECT/OVERHEAD		237	189	99	351	876
TOTAL LA	POD		460	2,990	565	460	4,475
TOTAL LA	DUK		460	2,990	565	460	4,4/5

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FY2022 - Revision 3 WORKDAY ALLOCATION

PROGRAM NO. TITLE:		601 UPWP Budo	et Develon	ment and Moi	CLASSIFICATION: Project		
TASK / PROJEC	CT DESCRIPT		Monitor and grants for the	l amend, as ne ne metropolita	csessary, the FY2022 Unified Planning Work Program and B n planning organization (MPO). Develop and obtain COMPA ederal requirements of transportation planning implemente	SS Board approval for the FY2	023 UPWP.
PURPOSE, SIGI REGIONAL VAL		AND		•	sive work plan that coordinates federally funded transporta region and identifies the related planning budget.	tion planning and transportation	on related
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW  Federal Code 23 CFR § 450.308 (b) An MPO shall document metropolitan transportation planning activities performed provided under title 23 U.S.C. and title 49 U.S.C. Chapter 53 in a unified planning work program (UPWP) or simplified of work in accordance with the provisions of this section and 23 CFR part 420.							
FY2022 BENCH	IMARKS				MTI ECTANES / PRODUCTS		
FY2022 UPWP					MILESTONES / PRODUCTS		
Process and tra					nd related transportation grants rwork for transportation grants		Ongoing As Needed
	sions of the F	Y2022 UPWP to	the Idaho T	ransportation	Department for tracking purposes inistration and the Federal Transit Administration for appro	val	As Needed
FY2023 UPWP Development  Develop process and schedule for the FY2023 UPWP  Solicit membership input on possible transportation planning projects and associated needs for FY2023  Submit initial revenue assessment for FY2023 to the Finance Committee for input  Obtain Board approval on FY2023 General and Special membership dues							
Present FY202: Present draft F Present draft F Submit FY202: Submit and ob Distribute FY20	Y2023 UPWP Y2023 UPWP 3 UPWP to Boots Otain approval	to Finance Cor ard for adoption from Federal	nmittee for n n Highway Adn	ecommendation	n		Jun Jul Aug Aug Aug
Track Federal r Compliance wi			Self-Certif	ication			Ongoing
Track federal re Document and Monitor federa	I prepare for F	ederal Certific	ation Review		n Improvement Program and the Long-Range Transp	ortation Plan	Ongoing
Certification Re Work with fede Respond to qu Host the certifi Receive final re Inform the CO Develop correc	eral agencies lestions and prication review eport and pre MPASS Board	repare materia team for the pare necessary of Directors o	Is for submis certification r responses f the certifica	review	n-person review		Mar Mar Apr Jul Aug Aug Aug
LEAD STAFF:	EVACAS LIBIT.	Meg Larsen	2022 115:15	2022	bion various and marries for disc.	Expense Summa	ary
END PRODUCTS:	FY2022 UPW	ห revisions; FY	2023 UPWP;	2022 certifica	tion review, and maximize funding opportunities.	Total Workdays: Salary Fringe Overhead	\$ 62,884 28,412 8,536
ESTIMATED DAT	E OF COMPLET	TION:			September-2022	Total Labor Cost: DIRECT EXPENDITURES:	99,831
	Fu	nding Sources			Participating Agencies	Professional Services Legal / Lobbying	\$ -
CPG, K20050 CPG, K20640 STP-TMA, K19920	\$ 466 \$ 45,787	Canyon \$ 164 \$ 16,087	Special 30,000	* 630 61,874 30,000	Member Agencies Federal Highway Administration Federal Transit Administration	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal	5,422	1,905		7,328		Total Direct Cost:	\$ -
Total:	\$ 51,675	\$ 18,156	\$ 30,000	\$ 99,831	1	601 Total Cost:	

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PROGRAM NO.	620			CLASSIFICATION: Project		
TITLE:		nics and Gro	wth Monitor			
TASK / PROJECT DESC		To collect, a transportati 2020 data i	analyze, and r ion plan. This	report on growth and transportation patterns related to includes providing demographic data, such as populat ling relevant information for local decision-making, and	ion and employment estima	ites, Census
PURPOSE, SIGNIFICAN REGIONAL VALUE:	ICE, AND	as well as of future trans accurate ho member ag is an often decision-ma	other corridor, sportation, ho busing and emencies to have requested meakers to bridg	growth and system demands are critical to several pla subarea, and alternative analyses depend on accurate using, and infrastructure demands; 2) The travel dema ployment data; 3) Accessing, mapping, and dissemina e data for studies, grants, land use allocation demonst mber service; 4) Development review, including the fise e regional and local planning efforts to provide growth ew enables COMPASS data to reflect the results of the 2	data and assumptions abound model also requires curting census data and trainination modeling, and other ical impact analysis, enable supportive of Communities	ut current and rent and ng enables analyses, and s local
FEDERAL REQUIREMEN RELATIONSHIP TO OTH FEDERAL CERTIFICATI	IER ACTIVITIES,	services that transportati employmen	at are based of ion plan, the l t, congestion, ed transporta	50.322 (b) Long-range plans require valid forecasts on existing conditions that can be included in the travel MPO shall use the latest available estimates and assun, and economic activity. "The metropolitan transportal tion demand of persons and goods in the metropolitan	demand model. In updatin nptions for population, land ion plan shall, at a minimu	g the use, travel, m, include (1)
FY2022 BENCHMARKS		1				
Population and Employ	ment Estimates			MILESTONES / PRODUCTS		
Data collection and ged Compare and align pop Complete 2021 employ Complete 2021 Develoy Complete 2022 popular Development Forecast Update preliminary plar Reconcile CIM 2050 pro Evaluate land use mod Housing Analysis Develop housing and d Establish steering comma Issue Request For Prop Pemographics Support Respond to member re Provide development a Provide fiscal impact at Development checklist	coding of building ulation estimates ment data oment Monitoring cion estimates and ting, Tracking, and tiles and other ereferred growth sceeds and scenario permographic profile mittee for housing osals, and select conductive to the control of the	permits with 2020 ce Report receive Boar ad Reconcilia titited develo nario with en lanning tools evaluation consultant	d acceptance ation pment titlements for next long			Ongoing Oct Mar Mar Apr  Ongoing Apr  Mar June Sept  Ongoing Ongoing Ongoing Mar
LEAD STAFF:	Carl Miller					
END PRODUCT: Demogr	aphic products: 1			res; 2) 2021 employment estimates; 3) Census 2020	Expense Sumi	<u> </u>
data review; 4) 2021 Dev RFP; and 6) development		ıng Keport up	odated; 5) ani	nual demographic reconciliation; 5) housing analysis	Total Workdays: Salary	196 \$ 92,030
	•				Fringe	41,581
					Overhead Total Labor Cost:	12,492 146,102
ESTIMATED DATE OF COI	MPLETION:			September-2022	DIRECT EXPENDITURES:	
	Funding Sources			Participating Agencies	Professional Services	
	Canyon 699 \$ 948 595 24,452	Special 40,000	* 3,648 94,047 40,000	Member Agencies Housing authorities and other housing stakeholders	Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	
Local / Fund Bal 8,	071 2,836		10,907		Meeting Support Other	2,500
			·		Total Direct Cost:	
Total: \$ 80,	365 \$ 28,236	•	148,602	<u> </u>	620 Total Cost:	\$ 148,602

PROGRAM NO.	653			CLASSIFICATION:	Project		
TITLE:		unication and Educ	ation	<del></del>			
TASK / PROJECT DESC		The Communical public education managing the or Leadership in Mo content, news re	tion and Edi , and ongoin ngoing COM otion awards eleases, and	ucation task broadly includes extering COMPASS Board education. Spe PASS education series, the annual sprogram; writing the annual repoother documents; managing COMI d representing COMPASS at open I	cific elements of the t COMPASS 101 worksl rt, <i>Keeping Up With C</i> PASS' social media ch	ask include, but are not ling, periodic Board works COMPASS newsletter, brocannels; supporting the Pu	mited to, hops, and the thures, web
PURPOSE, SIGNIFICAN REGIONAL VALUE:	ICE, AND		nd related p	ucation program helps COMPASS fa lanning efforts by planning and im			
FEDERAL REQUIREMEN RELATIONSHIP TO OTI ACTIVITIES, FEDERAL CERTIFICATION REVIE	HER	activities. Public transportation pl Education task s coordinating out	involvement lan [Commusupports that reach effort	316 requires public input and invo- it for specific programs (e.g., regio- unities in Motion]) is planned and it t outreach and involvement throug s, and providing more general (nor ancial, and related issues to suppo-	nal transportation impoudgeted under those in developing and upon-program specific) op-	provement program, regio programs. The Communic lating the COMPASS partic portunities for the public	nal long-range cation and cipation plan, to learn about
FY2022 BENCHMARKS							
				MILESTONES / PRODUCTS			
General Continue work with me Support work of Public			story ideas	, respond to inquiries, write/distrib	ute news releases		Ongoing Ongoing
Implement the COMPA Provide outreach/publi			_	ablished in the plan			Ongoing
, ,	COMPASS vanual report, onthly update onthly Keepi	vebsite to improve us annual budget sumi e handout ng Up With COMPAS:	sability and mary, and a	keep content up to date nnual communication summary r			Ongoing Ongoing Oct - Dec Ongoing Ongoing Ongoing
Participate in commun Attend/support membe Manage/support Leade Plan and host annual " Sponsor "Look! Save a	t FY2022 pure with other ity events to a gencies a rship in Motic COMPASS 1. Life" bicycle	blic education series agencies' outreach a share planning-relat t public meetings ion awards program 01" workshop e/pedestrian safety ca	and education ted informat ampaign (co	on efforts and programs cion pordinated through the City of Boise ders and community groups as req			Jan - Sep Ongoing Ongoing Ongoing Aug - Dec Jan - Feb Mar - Jun Ongoing
LEAD STAFF:	Amy Lu	ft				Expense Sumr	mary
END PRODUCT: Public i	nvolvement	in, and understandin	ng of, transp	ortation planning and related issue	es.	•	
						Total Workdays:	179
						Salary	\$ 71,983 32,523
						Fringe Overhead	9,771
						Total Labor Cost:	114,277
ESTIMATED DATE OF CO	MPLETION:			September-2022		DIRECT EXPENDITURES:	
		nding Sources		Participating Agencies		Professional Services Legal / Lobbying	\$ 19,900
Ada CPG, K20640 STP-TMA, K19920	Canyo	on Special \$	Total -	Member Agencies		Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	600 20,300

<sup>\$ - \$ - \$ 155,077 \$ 155,077</sup>T:\Operations\Accounting & Reporting\UPWP\FY2022 Rev 3\Program Worksheets

155,077

155,077

Total Direct Cost: \$
Total Cost:

653

40,800 155,077

Local / Fund Bal

PROGRAM NO.	6	561			CLASSIFICATION: Project		
TITLE:		ong Range					
TASK / PROJEC	T DESCRIPTION	ON:	transportation p	lan, <i>Commu</i>	e activities to identify regional transportation needs and so nities in Motion (CIM), for Ada and Canyon Counties. This t -range transportation plan and ongoing long-range plannin	ask also incorporates implen	
PURPOSE, SIGI REGIONAL VAL		ND	Department by	a continuing, ce and outcor	<ul> <li>i) is developed in cooperation with member agencies, local cooperative, and comprehensive planning process.</li> <li>me-based planning will help guide resources to infrastructu</li> <li>M) goals.</li> </ul>	•	•
FEDERAL REQU RELATIONSHIF ACTIVITIES, FE REVIEW:	TO OTHER	FICATION	transportation p meets the test of program, in cor	lan be updat on both criter sultation wit	Fixing America's Surface Transportation Act" (FAST Act) re ed every four years in areas with more than 200,000 peopl ia, a new plan has to be adopted by 2019. 23 USC 150 es h stakeholders, including metropolitan planning organization of federal transportation funds.	e or with air quality issues. S stablishes national goals and	Since the area a performance
FY2022 BENCH	MARKS				MILESTONES / PRODUCTS		
661001 Genera	l Project Man	agement			MILESTONES / PRODUCTS		
Work with the Regional Transportation Advisory Committee, workgroups and the COMPASS Board to develop CIM 2050 Monitor legislative, funding, etc. changes Compile 2021 updates to CIM 2040 2.0 Update financial forecast Describe needed transportation investments Identify likely environmental concerns and mitigation strategies Draft technical documents Prepare draft plan for public comment						Oct-Dec Ongoing Jan Apr May May May	
Roadways  Integrate results of congestion management process Integrate complete network policy to transportation improvements Develop transportation demand management (TDM) strategies Identify needed roadway improvements							Feb Mar Mar Apr
Freight Work with Freight Advisory Workgroup to identify freight related needs for CIM 2050 Help member agencies identify freight projects and develop funding applications							Mar Ongoing
Develop region	ate of pathway	maintenance plementation	needs plan/strategy (i	ncluding rail:	s with trails)		Jan Jan Apr
Develop list of	apacity Transit	rtation invest	ments and a ph	asing plan			Dec Apr May
Update federal Complete TIP A Assess impacts	nanagement inf ly required perf Achievement re s of growth and	formance tar porting proce transportati	ess		sportation investments		Jan May Aug June Sep
Public Involver Conduct public	nent : involvement a	ccording to t	he work plan				Oct-Sep
Conduct public Finalize plan ir	ceholders to ide involvement p ncorporating pu	entify transpo eriod and ou blic and stak	rtation service r treach activities	eeds and str for draft plar	ategies 1		Oct Jan Mar Apr
	le counter requinent counter pr	ests	COMPASS Data E	iike			Ongoing Ongoing Ongoing
LEAD STAFF:		iisa Itkonen				Expense Summ	ary
					n, including financial forecast, lists of needed ject updates in CIM 2040 2.0; bicycle and pedestrian data;	Total Workdays:	
Coordinated Publ					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Salary Fringe Overhead	\$ 378,974 171,227 51,440
ESTIMATED DAT	E OE COMBLETT	ON:			September-2022	Total Labor Cost: DIRECT EXPENDITURES:	601,641
LOTIMATED DATE		ding Sources	i		Participating Agencies	Professional Services	\$ 257,307
CPG, K20050	Ada 80,003	Canyon 28,109	Special	Total 108,112	Member Agencies ITD	Legal / Lobbying Equipment Purchases Travel / Education	19,800
CPG, K20640 STP-TMA, K19920 STP-TMA, K19571 ITD, survey software Local / Fund Bal	332,533	116,836 15,625	201,194 55,000 41,476	449,369 201,194 55,000 101,573	FHWA FTA	Printing Public Involvement Meeting Support Carry-Forward	1,500 35,000
Total:	457,008	160,570	297,670	915,248		Total Direct Cost: 661 Total Cost:	\$ 313,607 915,248
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PROGRAM NO. TITLE: TASK / PROJECT	T DESCRIPT		federal, state, provide proje	2023-2029 Reg , and local regu	CLASSIFICATION: Project  ional Transportation Improvement Program (TIP) for A illations and policies for the purpose of funding transport monitoring for the FY2022-2028 TIP. COMPASS staff,	ortation projects. Process amendm	ents and
PURPOSE, SIGN	T DESCRIPT	ION:	federal, state, provide proje	, and local regi	lations and policies for the purpose of funding transpo	ortation projects. Process amendm	ents and
			statements, e to secure add	nvironmental s itional funding	eas and transforming them into well-defined projects cans, and public information plans. Grant research, de into the region. COMPASS will award <i>Communities in</i> utreach, prioritization, and contract due diligence.	with cost estimates, purpose and nevelopment and grant administration	eed on is expected
	project costs and schedules allow strong grant applications, linked closely with CIM 2040 goals and performance m increase the delivery of funded projects on time and on budget. These efforts provide the necessary federal docume member agencies to obtain federal funding for transportation projects. Staff provides assistance to member agencie projects meet deadlines and do not lose federal funding through project monitoring and committee participation.						asures, tation for to ensure
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:  The task is designed to help identify additional revenue sources for member agencies to going maintenance of the transportation system; also assists member agencies in imple transportation plan, Communities in Motion 2040 2.0, and the annual TIP. Under 12 CF COMPASS is required to develop a TIP in cooperation with ITD and public transportation are required in the Boise Urbanized Area because it is considered a Transportation Manabe updated every four years; however, COMPASS follows the update cycle of ITD's Idah (ITIP), which is updated annually. All projects receiving federal funding or considered or the regional long-range transportation plan. The TIP is tied to the Air Quality budgets for scrutinized in the federal Certification Review.						implementing the regional long-rai 12 CFR § 450.306 and 23 CFR § 45 tation operators. Certain additiona Management Area (TMA). The TIP Idaho Transportation Investment red regionally significant must be of formity Demonstration to ensure fu	nge 0.324, I requirements is required to Program consistent with inded projects
FY2022 BENCHM	MARKS				MILESTONES / PRODUCTS		
685001 Transpo			ogram_		,		Oct-Sept
Update funding Conduct membe Solicit project a Assist members Facilitate rankin Assign projects Develop the fina Incorporate rep Monitor and trac Balance federal- Provide assistar Provide assistar	er outreach applications is with developing of project to funding print all FY2023-20 oorting methotick FY2022-2(-aid programnee to memberce to Valley	oing complete applications ograms 29 Regional Ti ds for federal 128 Regional T s managed by er agencies wi Regional Tran	ransportation I performance to ransportation COMPASS, as th federal-aid f	argets, prior to Improvement I changes occur	deadlines Program		
685002 Project Select, contract Manage project Review/revise,	with, and madevelopment	anage consulta t teams					Oct-Sept
685003 Grant R Seek funding fo Monitor grant so Match grant sou Write/assist me	or project nee ources; share urces with un	ds listed in the grant informa funded membe	e Resource Devation ers needs	·			Oct-Sept
685004 CIM Imp Administer cont Manage projects	tracting/repor	ting/billing pr		dget			Oct-Sept
LEAD STAFF:		Toni Tisdale				Expense Summa	arv
END PRODUCTS: ( pre-concept report					tesource Development Plan. Project Development Prog	ram	•
p.c concept report	пррпсаци	45515(41165. (	or i mibicilieli	adon Grants.		Total Workdays: Salary	\$ 264,784
						Fringe Overhead	119,634 35,941
						Total Labor Cost:	420,358
ESTIMATED DATE					September-2022	DIRECT EXPENDITURES:  Professional Services	\$ 210,000
		nding Sources			Participating Agencies	Legal / Lobbying	+ 210,000
CPG, K20050 CPG, K20640 STP-TMA, K19920	\$ 62,480 107,048	\$ 21,953 37,612	Special 120,000	Total \$ 84,433 144,660 120,000	Member Agencies	Equipment Purchases Travel / Education Printing Public Involvement	5,800
		1	1	-		Meeting Support	
City of Eagle Local / Fund Bal	20,463	7,190	35,000 224,412	35,000 252,065 -		Other Total Direct Cost:	\$ 215,800

PROGRAM NO. TITLE:	701		CLASSIFICATION:	Service	
		embership Services			
ASK / PROJECT DE	SCRIPTION:		DMPASS members, including demogravel demand modeling, and other pro	aphic data, mapping, geographic information ject support.	system
UDDOCE CTONITET	ANGE AND	This are in a second as in	alana da Para de Diagrama de Calabara de C	COMPAGE 11-8	d
PURPOSE, SIGNIFIC REGIONAL VALUE:	ANCE, AND	members' studies and ca	n become more familiar with their as	nge transportation plan. COMPASS staff are e sumptions and recommendations. Use of con d by member agencies is beneficial to the regi	sistent data
EDERAL REQUIREM ELATIONSHIP TO ( CTIVITIES, FEDERA EVIEW:	OTHER	certification review comm assistance to agencies fu	nents, corrective actions or recomme	on of services to member agencies. There are ndations related to this program. Member sup ties in Motion , air quality evaluations, and mo	port provides
Y2022 BENCHMARI	KS				
Provide general acc	istance to member	agencies as requested	milestones / PRODUCTS		Ongoing
Data and travel den Demographic, devel Traffic counts and re Travel time data and Other requests as be Specifically request FY2022 Member Rec Canyon Highway Dis	nand modeling opment, and related elated information analysis udget allows  ed assistance: quests; as ranked by strict #4- Traffic Imp		workdays)		As Needed
Meridian - Regional	nsportation Work (1- Pathway and Water	4 workdays) vay Planning (14 workday:			
Meridian - Regional	nsportation Work (1- Pathway and Water Pathway and Water Liisa Itkone	1 workdays) way Planning (14 workdays	5)	Expense Sum	mary
Meridian - Regional  EAD STAFF: ND PRODUCT: Data, lanning activities.	nsportation Work (1- Pathway and Water Pathway and Water Liisa Itkone mapping, and mode	1 workdays) way Planning (14 workdays	S members. Support for member age	Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 70,910 \$ 70,910 32,038 9,625 112,573
Meridian - Regional  EAD STAFF: END PRODUCT: Data, llanning activities.	nsportation Work (1- Pathway and Water Pathway and Water Liisa Itkone mapping, and mode	1 workdays) way Planning (14 workdays	5)	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	15 \$ 70,910 32,038 9,625 112,573
Meridian - Regional  EAD STAFF: END PRODUCT: Data, llanning activities.	nsportation Work (1- Pathway and Water Pathway and Water Liisa Itkone mapping, and mode	n ling assistance to COMPAS	S members. Support for member age	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	15 \$ 70,910 32,038 9,625 112,573
EAD STAFF: END PRODUCT: Data, planning activities. ESTIMATED DATE OF CORPG, K20050 \$	nsportation Work (1- Pathway and Watern Liisa Itkone mapping, and mode	n ling assistance to COMPAS	S members. Support for member age	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES	15 \$ 70,910 32,038 9,625 112,573
EAD STAFF: END PRODUCT: Data, planning activities. ESTIMATED DATE OF Company of the company of t	Liisa Itkone mapping, and mode  COMPLETION: Funding Sources Ada Canyon 362 \$ 127	n ling assistance to COMPAS  Special Total \$ 489	S members. Support for member age September-2022 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	15 \$ 70,91 32,036 9,629 112,573

Total: \$ 83,304 \$ 29,269 \$ - \$ 112,573 T:\Operations\Accounting & Reporting\UPWP\FY2022 Rev 3\Program Worksheets

PROGRAM NO.		702			CLASSIFICATION:	Service			
TITLE:		Air Quality (	Outreach						
TASK / PROJEC	T DESCRIPT		The Air Qualit		ogram supports the Idaho Departr arding air quality in the Treasure				
			education pro			,g			
PURPOSE, SIGN		AND			oing issue in the Treasure Valley f				
REGIONAL VAL	UE:		degradation, i	n air quality.	llutants, individual behaviors mus Outreach and education on air qua				
EEDEDAL BEOLI	TDEMENT		quality emissi	ons are neces	sary to bring about this change. nd the Air Quality Board in fulfillin				
FEDERAL REQU RELATIONSHIP		ACTIVITIES,	39, Section 1:	L6B of Idaho c	ode, which states, (1) The board	shallprovide for the ir	nplementation of a motor	vehi	icle
FEDERAL CERT	IFICATION R	EVIEW:			program[and]provide for:			to ca	arry out
					n and <u>to fund an air quality public</u> ho.gov/idstat/Title39/T39CH1SECT		<u>cn program</u> .		
				5	5 , ,	- <del>,</del> -			
FY2022 BENCH	MARKS								
Outros !				M	ILESTONES / PRODUCTS				
Outreach Coordinate a n	nulti saa	de qualité :	oach and -4.	ation are	focusing on how individuals	holo curb sir n-lluti-		_	Ongs!-
Coordinate a n	nuiti-agency a	air quality outr	eacn and educ	ation program	, focusing on how individuals can	neip curp air pollution.		(	Ongoing
LEAD STAFF:		Amy Luft					Expense Sum	mary	
END PRODUCT: assisting DEQ an					d an individual's role in curbing ain efforts.	r pollution through	Total Workdays:		14
		.,			<del></del>		Salary	\$	6,299
							Fringe		2,846
							Overhead Total Labor Cost:	\$	855 10,000
ESTIMATED DATE	E OF COMPLE	TION:			September-2022		DIRECT EXPENDITURES:	Þ	10,000
		anding Sources	5		Participating Agencies		Professional Services	\$	100,000
	Ada			Total		ality	Legal / Lobbying		
	Aud	Canyon	Special	s -	Department of Environmental Qu Ada County Air Quality Board	anty	Equipment Purchases Travel / Education		
					222, Quant, 20010		Printing		
							Public Involvement		
DEQ/AQB			110,000	110,000			Meeting Support Other		
- 20.125			120,000	-			Calci		
T	_	_	+ 440.00-	+ 440.00-			Total Direct Cost:		100,000
Total:	\$ -	\$ -	\$ 110,000	\$ 110,000			702 Total Cost:	\$	110,000

Total Cost: \$ 110,000

- \$ 110,000 \$ 110,000

Total:

 $T: \verb|\Operations| Accounting \& Reporting \verb|\UPWP| FY 2022 Rev 3 \verb|\Program Worksheets| \\$ 

PROGRAM NO.	703			CLASSIFICATION:	Service		
TITLE:	Public Se	•					
TASK / PROJECT DESCRIPT	ION:	some produ	cts, such as i	maps, there is a charge for t	assistance to the public and the product. When data or o may be applied consistent	ther information are not "of	
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	AND				l provides a number of prodicounts and projections, map		
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW:		COMPASS' v	vision, missio	n, roles, and values, includi	ng provision of services to thing: "serve as a source of " (Role #3 Expert), and "per	information and expertise"	(COMPASS
FY2022 BENCHMARKS							
I I ZUZZ DENUMMAKKS				MILESTONES / PRODUC	стѕ		
Geographic Information Sys Data and travel demand mo Demographic, development, Traffic counts and related in Travel time data and analys Other general requests for in	deling for pr and related formation is	roposed deve	lopments	s)			
LEAD STAFF:	Mary Ann \	Waldinger				Evnence Sum	mary
END PRODUCT: Information			public.			Expense Sumi	
						Salary Fringe Overhead Total Labor Cost:	\$ 29,316 13,246 3,979 46,541
ESTIMATED DATE OF COMPLE				September-2022		DIRECT EXPENDITURES: Professional Services	\$ -
Ada	Canyon	Special	Total \$ -	Participating Agencies  Member Agencies		Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
Local / Fund Bal  Total: \$ -	\$ -	46,541 \$ 46,541	\$ 46,541 - \$ 46,541 Program Work			Total Direct Cost: 703 Total Cost:	

PROGRAM NO.		704			CLASSIFICATION:	Service		
TITLE:		Air Quality (						
TASK / PROJECT DES	CRIPTI	ON:	include: per	sonnel manage	r supporting the ongoing admir ement, financial management, ork with independent auditor or	information technology man		
PURPOSE, SIGNIFICA REGIONAL VALUE:	ANCE, A	ND	provides. Pro	oviding admini	bers in meeting and improving strative support to the Air Qua nore cost-effective manner.			
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CERTIFICATION REVIEW			ment for this service.					
FY2022 BENCHMARKS	S				MILESTONES / PRODUCTS	<u> </u>		
General Administration	<u>on</u>				FRODUCT	-		
General Administration  Provide meeting coordination, materials, and follow-up to the Board Conduct appropriate procurement processes and prepare contracts, as Facilitate updates to Air Quality Rules and Regulations, as needed Monitor general workplace and personnel needs  Provide administrative assistance for agency needs					needed			Ongoing As needed As needed Ongoing Ongoing
Prepare and complete Conduct employee and	recruitn	•	es					As needed
Financial Managemen Close FY2021 financia Provide annual audit s Complete AQB annual Prepare and distribute Prepare financial repo Maintain inventory of	al records support a I Audit R e year-er orts for re	and complete eport nd payroll rep eview by the	financial reports Air Quality B	oard				Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Prioritize needs, analy	rovider t yze costs	, make recor	nmendations	and implemen	mprovements and updates it system improvements e needs of each position			Ongoing
LEAD STAFF:		Meg Larsen					Expense Summa	ary
End Product: Using the s	skills of (	LUMPASS sta	ιπ, provide fo	r tne administ	rative functions of the Air Qual	ity Board.	Total Workdays:	126
							Salary Fringe Overhead	\$ 66,059 29,847 8,967
ESTIMATED DATE OF CO	OMPLETI	ON:			September-2022		Total Labor Cost: DIRECT EXPENDITURES:	104,873
		ling Sources			Participating Agencies		Professional Services	\$ -
Air Quality Board	da	Canyon	Special \$ 104,873	Total \$ 104,873	Air Quality Board		Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
							Total Direct Cost:	\$ -
Total: \$	-	\$ -	\$ 104,873	104,873			704 Total Cost:	\$ 104,873

TITLE:	705		CLASSIFICATION:	Service	
TASK / PROJECT DESCR		To provide adequate	staff liaison time at member agong	cy meetings and coordinate transportation-related	nlanning
IASK / PROJECT DESCR	.IPIION:	activities with member		cy meetings and coordinate transportation-related	platitility
PURPOSE, SIGNIFICANO	CE, AND			ion and coordination with membership on transpor	rtation-related
REGIONAL VALUE:		planning. Requests th	at exceed four days may require (	COMPASS Board approval of a new work program.	
FEDERAL REQUIREMENT	г,	Achieve better inter-j	urisdictional coordination of transp	portation and land use planning. Documentation or	f other
RELATIONSHIP TO OTH	ER ACTIVITIES,	significant transporta	tion planning projects occurring w	ithin the Treasure Valley through the Unified Plant	ning Work
FEDERAL CERTIFICATIO	IN REVIEW:	Program and Budget.			
FY2022 BENCHMARKS			MILECTORES / BESSUES		
			MILESTONES / PRODUCTS	Т	
Attend member agency	meetings and coor	dinate transportation-	elated planning activities with me	mber agencies.	Ongoing
	go ana coor		and the state of t		Jgomig
LEAD STAFF:	Matt Stoll			Expense Summ	nary
		member agencies.		Expense Summ Total Workdays:	
		member agencies.		Total Workdays: Salary	\$ 20,263
		member agencies.		Total Workdays: Salary Fringe	\$ 20,263 9,155
		member agencies.		Total Workdays: Salary	\$ 20,263 9,155 2,750
END PRODUCT: Ongoing s	staff liaison role to	member agencies.	September-2022	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES:	\$ 20,263 9,155 2,750 32,168
END PRODUCT: Ongoing s  ESTIMATED DATE OF COM	staff liaison role to	member agencies.	September-2022 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 20,263 9,155 2,750 32,168
END PRODUCT: Ongoing s  ESTIMATED DATE OF COM  F  Ada	PLETION: Funding Sources Canyon	Special   Total	•	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 20,263 9,155 2,750 32,168
ESTIMATED DATE OF COM  F  CPG, K20050  END PRODUCT: Ongoing s  Ada  \$ 8	IPLETION: Funding Sources Canyon 841 \$ 295	Special   Total   \$ 1,136	Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 20,263 9,155 2,750 32,168
END PRODUCT: Ongoing s  ESTIMATED DATE OF COM  F  Ada	IPLETION: Funding Sources Canyon 841 \$ 295	Special   Total	Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 20,263 9,155 2,750 32,168
ESTIMATED DATE OF COM  F  CPG, K20050  END PRODUCT: Ongoing s  Ada  \$ 8	IPLETION: Funding Sources Canyon 841 \$ 295	Special   Total   \$ 1,136	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	\$ 20,263 9,155 2,750 32,168
ESTIMATED DATE OF COM  F  CPG, K20050 CPG, K20640  ESTIMATED DATE OF COM  \$ 21,2	IPLETION: Funding Sources Canyon 841 \$ 295 216 7,454	Special   Total   \$ 1,136   28,670	Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 20,263 9,155 2,750 32,168
ESTIMATED DATE OF COM  F  CPG, K20050 CPG, K20640  ESTIMATED DATE OF COM  \$ 21,2	IPLETION: Funding Sources Canyon 841 \$ 295	Special   Total   \$ 1,136	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	\$ 20,263 9,155 2,750 32,168

TITLE: TASK / PROJEC	760			CLASSIFICATION:	Service		
TASK / PROJEC	Legislativ						
	CT DESCRIPTION:			ontract for legislative services. Id ederal legislation that directly or			
PURPOSE, SIG REGIONAL VAL	NIFICANCE, AND UE:	To secure funding	and influer	nce policies on relevant transport	ation-related legislation a	t the federal and state l	evels.
	JIREMENT, P TO OTHER ACTIVITIES IFICATION REVIEW:		al requireme	ent for this process. The Board wo	orks together to identify a	and prioritize needs and	projects.
-Y2022 BENCH	MARKS						
			M	ILESTONES / PRODUCTS			
Obtain COMPA Educate and a Evaluate poss State Legislati Work with Exe Obtain Board Educate and a	ASS Board approval of fec dvocate on federal legisla ible legislative priorities f ve Priorities	eral legislative prior itive priorities or next federal legisl tify possible prioritie gislative priorities ative priorities	ative sessions at the session of the	ition statements for federal legis			Oct-Nov Nov-Dec Dec-Sep May-Sep Oct-Nov Nov-Dec Dec-Apr May-Sep
	Matt Stoll An effective advocacy pro	gram for legislative	issues and	positions that have been approve	d by the Board.	Expense Sumn Total Workdays: Salary Fringe	\$ 35,621
		gram for legislative	issues and	positions that have been approve	d by the Board.	Total Workdays: Salary Fringe Overhead	\$ 35,621 16,094 4,835
END PRODUCT:		gram for legislative	issues and			Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 35,621 16,094 4,835
ND PRODUCT:	An effective advocacy pro		issues and	positions that have been approve September-2022 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: IRECT EXPENDITURES: Professional Services	\$ 35,621 16,094 4,835 56,550
	An effective advocacy pro		Total	September-2022		Total Workdays: Salary Fringe Overhead Total Labor Cost: IRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 35,621 16,094 4,835 56,550 \$ 85,950
END PRODUCT:	An effective advocacy pro  E OF COMPLETION: Funding Sour	ces Special 4	Total	September-2022 Participating Agencies		Total Workdays: Salary Fringe Overhead Total Labor Cost: IRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 35,621 16,094 4,835 56,550

TITLE:	801			CLASSIFICATION:	System Mainten	ance	
	Staff Develo						
ASK / PROJECT DESCRIP	PTION:			s necessary to keep them inform		regulations, current trans	sportation
		planning tech	inologies, and be	st practices and activities nationa	ally.		
URPOSE, SIGNIFICANCE	. AND	The activities	of this task are	part of the overall continuous pro	cess to enhance techni	ical and professional cana	acity. It is
EGIONAL VALUE:	, , , , , ,			ed and educated on new regulati			
		transportation					
EDERAL REQUIREMENT,		There are no	federal or state	requirements concerning provisio	n of staff training; how	ever, COMPASS provides	staff with
ELATIONSHIP TO OTHER	,			education. Training examples inc			
EDERAL CERTIFICATION	REVIEW:			on, National Association of Region			
			ociation of Metro	ppolitan Planning Organizations, a	ind the Transportation I	Research Board, etc., to k	keep staff we
		informed.					
72022 BENCHMARKS							
. LULE DENGINARRO			MI	LESTONES / PRODUCTS			
Staff training and develop	ment						Ongoing
	Meg Larsen	fodon!				Expense Sumr	nary
	ff knowledge of			eds and changes and build a stror	ng team through	•	
	ff knowledge of				ng team through	Total Workdays:	1
ND PRODUCT: Maintain sta	ff knowledge of				ng team through	Total Workdays: Salary	\$ 43,86
ND PRODUCT: Maintain sta	ff knowledge of				ng team through	Total Workdays: Salary Fringe	\$ 43,86 19,81
ND PRODUCT: Maintain sta	ff knowledge of				ng team through	Total Workdays: Salary	\$ 43,86
ND PRODUCT: Maintain sta ational and local seminars,	ff knowledge of workshops, cor				ng team through	Total Workdays: Salary Fringe Overhead	1 \$ 43,86 19,81 5,95 69,63
ND PRODUCT: Maintain sta ational and local seminars, STIMATED DATE OF COMPL	ff knowledge of workshops, cor .ETION:	nferences, and		ses. September-2022	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services	\$ 43,86 19,81 5,95 69,63
ND PRODUCT: Maintain sta ational and local seminars, STIMATED DATE OF COMPL	ff knowledge of workshops, cor ETION: Funding Source	es	educational clas	September-2022 Participating Agencies	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying	\$ 43,86 19,81 5,95 69,63
ND PRODUCT: Maintain sta ational and local seminars, STIMATED DATE OF COMPL Ada	ff knowledge of workshops, cor ETION: Funding Source Canyon	nferences, and	educational clas	September-2022 Participating Agencies Federal Highway Administration	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases	\$ 43,86 19,81 5,95 69,63
ND PRODUCT: Maintain sta ational and local seminars, STIMATED DATE OF COMPL PG, K20640 Ada \$ 47,745	ff knowledge of workshops, cor ETION: Funding Source Canyon	es	educational clas	September-2022 Participating Agencies	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education	\$ 43,86 19,81 5,95 69,63
ND PRODUCT: Maintain stational and local seminars,  STIMATED DATE OF COMPL  2G, K20640  Ada 47,745	ff knowledge of workshops, cor ETION: Funding Source Canyon	es	educational clas	September-2022 Participating Agencies Federal Highway Administration	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing	\$ 43,86 19,81 5,95 69,63
ND PRODUCT: Maintain sta ational and local seminars, STIMATED DATE OF COMPL PG, K20640 Ada \$ 47,745	ff knowledge of workshops, cor ETION: Funding Source Canyon	es	educational clas	September-2022 Participating Agencies Federal Highway Administration	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 43,86 19,81 5,95 69,63
ND PRODUCT: Maintain sta ational and local seminars, STIMATED DATE OF COMPL Ada	ff knowledge of workshops, cor ETION: Funding Source Canyon	es	educational clas	September-2022 Participating Agencies Federal Highway Administration	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 43,86 19,81 5,95 69,63
ID PRODUCT: Maintain sta itional and local seminars, STIMATED DATE OF COMPL P-TMA, K19920 Ada Ada \$ 47,745	FUN: Funding Source  Canyon  \$ 16,775	es Special	Total \$ 64,521	September-2022 Participating Agencies Federal Highway Administration	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement	\$ 43,86 19,81 5,95 69,63
ID PRODUCT: Maintain stational and local seminars,  STIMATED DATE OF COMPL  G, K20640 P-TMA, K19920	FUN: Funding Source  Canyon  \$ 16,775	es	educational clas	September-2022 Participating Agencies Federal Highway Administration	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	1 \$ 43,86 19,81 5,99 69,63 \$
ID PRODUCT: Maintain sta itional and local seminars, STIMATED DATE OF COMPL P-TMA, K19920 Ada Ada \$ 47,745	ETION: Funding Source Canyon 5 \$ 16,775	es Special	Total \$ 64,521	September-2022 Participating Agencies Federal Highway Administration	ng team through	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES: Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 43,86 19,81 5,95 69,63

PROGRAM NO.		820	_		CLASSIFICATION:	System Maintenance		
TITLE: TASK / PROJEC	T DESCRIPT	Committee		nort to the CC	MPASS Board and standing com-	mittees as defined by the COMPASS	Bylaws and	loint Powers
IASK / PROJEC	JI DESCRIPI	ION.				to the Interagency Consultation Co		Joint Powers
PURPOSE, SIG		AND				ncies' staff and elected officials in t		
REGIONAL VAL	UE:		planning, throu making proces		naterials, agendas, and minutes,	which are a historical record of eve	nts leading to	the decision-
			making proces	ses.				
FEDERAL REQU	IREMENT,		The COMPASS	Joint Powers A	Agreement, Section 4.1.6(K), sta	tes, Open Meeting Law: All meeting	s of the Boar	d shall be
RELATIONSHIP					ns of the Open Meeting Law, Cha	pter 2, Title 74, Idaho Code, and a	ny amendmen	ts and/or
FEDERAL CERT	IFICATION F	REVIEW:	recodification t	hereof.				
FY2022 BENCH	MARKS				TI ESTONES / PROPUSTS			
				M	ILESTONES / PRODUCTS			
Provide meeti	ng coordinatio	on, materials,	and follow-up to	o the Board, s	tanding committees and workgro	oups.		Ongoing
	-	-,	•	, -				
LEAD STAFF:		Meg Larsen				F	Expense Sumn	narv
END PRODUCT:	Ongoing supp	ort of commit	tees to promote	involvement	and communication.		al Workdays:	210
						100	Salary	\$ 83,914
							Fringe	37,914
						Tota	Overhead I Labor Cost:	11,390 133,218
ESTIMATED DAT	E OF COMPLE	TION:			September-2022		PENDITURES:	133,210
	F	unding Source	·s		Participating Agencies			\$ -
	Ada	Canyon	Special	Total	Member Agencies		nl / Lobbying nt Purchases	
CPG, K20640	\$ 91,345	\$ 32,094	Special	\$ 123,440	member Agencies		/ Education	
STP-TMA, K19920				-			Printing	
							Involvement ting Support	2,000
						Mee	Other	2,000
Local / Fund Bal	7,236	2,542	2,000	11,778			Discret Co.	A 2.000
Total:	\$ 98,581	\$ 34,637		\$ 135,218		Tota 820	Total Cost:	\$ 2,000 135,218
T:\Operations\Acc			1022 Day 2\ Droam		1	020		133,210

TITLE:	836		CLASSIFICATION: System Mainten	ance	
		Support: Regional Trave			
TASK / PROJECT	DESCRIPTION:		travel demand model is an ongoing task needed to maintain les vital information for the required process of air quality c		
PURPOSE, SIGNI REGIONAL VALU		program, conduct air qu	used to test and plan transportation projects, support Ada ( uality conformity of the Regional Transportation Improveme an, review proposed developments and traffic impact studie cial member requests.	nt Program (TIP) and reg	gional long-
	REMENT, TO OTHER ACTIVITIES, FICATION REVIEW:	transportation services transportation conformi transportation investme assumptions for popula transportation plan sha	450.322 Long-range transportation plans require valid for which are provided by a travel demand model. Outputs fror ity determinations of the TIP and long-range plan and evaluents. In updating the transportation plan, the MPO shall use tion, land use, travel, employment, congestion, and econom ll, at a minimum, include (1) The projected transportation darea over the period of the transportation plan"	n the model are also nec ating the impacts of alter the latest available estin ic activity. "The metrop	essary for rnative nates and olitan
FY2022 BENCHM	IARKS		MILECTONES / PRODUCTS		
Kev Elements			MILESTONES / PRODUCTS		
Maintain and up Maintain the str Development In Provide travel d	mpact System (TREDIS) lemand modeling assista	ne regional travel demand nce to support member ag	model for air quality conformity and use in the Transportat lency needs and special projects iss and model (MOVES) and conduct conformity for regional		Ongoing Ongoing Ongoing Apr - Jul
	and program evaluations		pplications and ITD's Safety and Capacity Program cast years of the regional model		Oct - Aug Mar - May
2050 Plan Techn	ical Support				Ongoing
Provide technica	al and modeling support	as needed for 2050 Plan. ghway System, Federal Ai	d and Planning Functional Classification Systems (Task 661	Roadways)	Jan-Apr
Provide technica Provide modelin Provide technica	ng and technical assistand al analysis on unanticipat	sepency requests vetted through the control of the	nvironmental studies sts		Ongoing Ongoing Ongoing Ongoing
IFAD STAFF	Mary App W	/aldinger			
		egional travel demand mo	del using the latest available information and forecasts for	Expense Sum	•
END PRODUCT: R		egional travel demand mo	del using the latest available information and forecasts for	Total Workdays:	178
END PRODUCT: R	Reasonable and reliable re	egional travel demand mo	del using the latest available information and forecasts for	Total Workdays: Salary Fringe Overhead	178 \$ 89,024 40,223 12,084
END PRODUCT: R various types of p	Reasonable and reliable re rojects, studies, and ana	egional travel demand mo		Total Workdays: Salary Fringe Overhead Total Labor Cost:	\$ 89,024 40,223 12,084 141,330
END PRODUCT: R various types of p	Reasonable and reliable re rojects, studies, and ana OF COMPLETION:	egional travel demand mo	September-2022	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services	178 \$ 89,024 40,223 12,084 141,330
END PRODUCT: R	Reasonable and reliable re rojects, studies, and ana OF COMPLETION: Funding Source	egional travel demand molyses.	September-2022 Participating Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying	\$ 89,024 40,223 12,084 141,330
END PRODUCT: R various types of pi	OF COMPLETION: Funding Source Ada Canyon \$ 13,615 \$ 4,784	egional travel demand molyses.  S Special Total 1 \$ 18,39	September-2022  Participating Agencies  Highway Districts  Member Agencies	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education	178 \$ 89,024 40,223 12,084 141,330
END PRODUCT: R various types of p	OF COMPLETION:  Funding Source  Ada Canyon \$ 13,615 \$ 4,784 81,373 28,591	egional travel demand molyses.  S Special Total 1 \$ 18,39	September-2022  Participating Agencies  Highway Districts  Member Agencies Federal Highways Administration	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases	178 \$ 89,024 40,223 12,084 141,330
END PRODUCT: R various types of pi  ESTIMATED DATE  CPG, K20050 CPG, K20640	OF COMPLETION: Funding Source Ada Canyon \$ 13,615 \$ 4,784	ss   Special   Total   4   \$ 18,39   109,96   20,000   20,000   -	September-2022  Participating Agencies  Highway Districts  Member Agencies Federal Highways Administration Idaho Transportation Department Valley Regional Transit Department of Environmental Quality	Total Workdays: Salary Fringe Overhead Total Labor Cost: DIRECT EXPENDITURES Professional Services Legal / Lobbying Equipment Purchases Travel / Education Printing Public Involvement Meeting Support	\$ 89,024 40,223 12,084 141,330 : \$ 17,200

Total: \$ 102,512 \$ 36,018 \$ 20,000 \$ 158,530 T:\Operations\Accounting & Reporting\UPWP\FY2022 Rev 3\Program Worksheets

PROGRAM NO.	838	CLASSIFICATION: System Maintenance
TITLE:	Technical St	upport: 2020/21 Travel Data Survey (key no. 19303)
TASK / PROJECT DESCRIPT	ION:	Upkeep of the regional travel demand model is an ongoing task needed to maintain the model as a useful tool in planning activities. Travel survey data are used to update various inputs and parameters necessary to facilitate the calibration and validation of the regional travel demand model. The data are also used to support other planning activities that benefit from high quality local data not available from any other source.
PURPOSE, SIGNIFICANCE, A REGIONAL VALUE:	AND	The model outputs are used to test and plan transportation projects, support Ada County Highway District's impact fee program, conduct air quality conformity of the Regional Transportation Improvement Program (TIP) and regional long-range transportation plan, review proposed developments and traffic impact studies, provide area of influence, and respond to various special member requests.
FEDERAL REQUIREMENT, RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R		Federal Code 23 CFR § 450.322 Long-range transportation plans require valid forecasts of future demand for transportation services which are provided by a travel demand model. Outputs from the model are also necessary for transportation conformity determinations of the TIP and long-range plan and evaluating the impacts of alternative transportation investments. In updating the transportation plan, the MPO shall use the latest available estimates and assumptions for population, land use, travel, employment, congestion, and economic activity. "The metropolitan transportation plan shall, at a minimum, include (1) The projected transportation demand of persons and goods in the metropolitan planning area over the period of the transportation plan"

#### FY2022 BENCHMARKS

MILESTONES / PRODUCTS	
Key Elements	
Project management of the Travel Survey Data Collection project key elements:	Oct - May
Administration of the Household Travel Survey (HTS) main survey	Oct - Nov
Review HTS data - QA/QC and expansion	Dec - May
Review HTS documentation and analysis	May - Jun
Administration of the On-Board survey	Oct
Review On-Board data - QA/QC and expansion	Nov-Dec
Review On-Board documentation and analysis	Jan
Review and analyze external trip data	Jan-Apr

LEAD STAFF: END PRODUCT:	Don	Expense Sum	ımary					
various types of		Total Workdays:	47					
various types or p	p. oj.	ccts, staai	ics, and analy	505.			Salary	\$ 23,506
							Fringe	10,621
							Overhead	3,191
							Total Labor Cost:	37,318
ESTIMATED DATE	E OF	COMPLET	ION:			September-2022	DIRECT EXPENDITURES	
		Fur	nding Sources			Participating Agencies	Professional Services	\$ 483,490
		ı uı	laning Sources			, 5 5	Legal / Lobbying	
		Ada	Canyon	Special	Total	Highway Districts	Equipment Purchases	
CPG, K20050	\$	194	\$ 68		\$ 262	Member Agencies	Travel / Education	
CPG, K20640		25,394	8,922		34,316	Federal Highways Administration	Printing	
STP-TMA, k19303				448,002	448,002	Idaho Transportation Department	Public Involvement	
					-	Valley Regional Transit	Meeting Support	
	- Department of Environmental Quality						Other	
Local / Fund Bal		28,288	9,939		38,227			
					-		Total Direct Cost:	\$ 483,490
Total:	\$	53,876	\$ 18,929	\$ 448,002	\$ 520,808		838 Total Cost:	\$ 520,808

Total:
 \$ 53,876
 \$ 18,929
 \$ 448,002
 \$ 520,808

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PROGRAM NO.	842		CLASSIFICATION:	System Maint	enance		
TITLE:		Management Process	(010)	- T	an dana antia di	- th	
TASK / PROJECT DESCRIPT	ION:	management process as need transportation system (ITS)	stion management system (CMS) for the eded, produce an annual Transportation architecture. Research, provide, and m stion management data collection.	System Monitoring Repo	ort, maintain regional int	elligent	
PURPOSE, SIGNIFICANCE, REGIONAL VALUE:	AND	reason for the change. Typic	of the congestion levels on major corrically, reason for change is improvement ehicle occupancy rates, additional research	ts needed such as signal	timing and ITS. Periodic	needs are:	
FEDERAL REQUIREMENT,		Federal Code 23 CFR 8 450	322 Congestion Management Process	s is one of the Planning F	actors and is required in	Transportation	
RELATIONSHIP TO OTHER ACTIVITIES, FEDERAL CER REVIEW:	TIFICATION	Management Areas (TMA). ( roads are functioning during improvement program prior federal legislation. Furthern	OMPASS has been collecting travel time; the am and pm peak hours. This proce itization process. Travel time data collenore, FHWA Final Rule and FTA Policy ofform to the National ITS Architecture.	e data since 2003, which ess and its results have b ction and a data manage	n provides a summary of een integrated into the t ement plan are also requi	how the major ransportation red for MPOs in	
FY2022 BENCHMARKS			MILEGRANIC ( P. C. T. C.				
Congestion Management ar	nd Travel Tim	ne Data	MILESTONES / PRODUCTS		1		
Complete the Congestion Ma Complete Tier 2 analysis for Complete the Congestion Ma	anagement An the 2021 Con anagement Pro	nual (CMA) report using the gestion Management Annual	National Performance Measure Research (CMA) report using INRIX travel time of nap/storymap)		2021	Jan-Mar Jan-Mar Oct-Dec Mar-Apr	
NPMRDS Travel Time Data  Develop process for evaluate		ess of congestion mitigation	projects using the NPMRDS and INRIX t	ravel time data sets		Ongoing	
Transportation System Mar			n Update				
Update the regional ITS inv Refine the integration of ma	,		MO projects into the long range plan (2	050 plan)		Feb-Mar Ongoing	
I-84 Corridor Operations Pl Complete I-84 Corridor Ope	rations Plan	ldinger				Jan-Feb	
	Mary Ann Wa		ongestion management report 2021 tr	avel time data collection	Expense Sun	nmary	
END PRODUCT: Update of the congestion management process, annual congestion management report, 2021 travel time data collection and analysis, Updated TSMO/ITS projects list and inventory, I-84 corridor operations plan.    Total Workdays:   Salary   Fringe   Overhead							
ESTIMATED DATE OF COMPLE	TION		September-2022		Total Labor Cost: DIRECT EXPENDITURES	103,280	
	nding Sources		Participating Agencies		Professional Services	•	
			, , ,		Legal / Lobbying Equipment Purchases		
CPG, K20050 \$ 557 \$ 196 \$ 753 Mem			753 Member Agencies Travel / Educati 94,946 Federal Highways Administration Piniti - Public Involveme Meeting Supp				
Local / Fund Bal 5,610	1,971	7,581 -			Other  Total Direct Cost:	\$ -	
Total: \$ 76,427 T:\Operations\Accounting & Repo	\$ 26,853 rting\UPWP\FY2	\$ - \$ 103,280 022 Rev 3\Program Worksheets	· · · · · · · · · · · · · · · · · · ·		842 Total Cost:	\$ 103,280	

PROGRAM NO.	860		CLASSIFICATION:	System Maintenance	
TITLE:	Geographic	al Information Syst	em Maintenance (GIS)		
TASK / PROJECT DESCF	RIPTION:	planning, continual of		c information. For data to be available in a quality su es partnering with other GIS stakeholders, data main	
PURPOSE, SIGNIFICAN REGIONAL VALUE:	CE, AND	and the general publ	ic in the form of maps, data, and analysi	t. COMPASS also provides this geographic information is. COMPASS works in conjunction with its member age regional data that can be used for many purposes.	
FEDERAL REQUIREMEN RELATIONSHIP TO OTH FEDERAL CERTIFICATIO REFERENCE TO STRATE	ER ACTIVITIES, ON REVIEW,	assumptions for pop plan shall, at a minir	ulation, land use, travel, employment, co	rtation plan, the MPO shall use the latest available es ongestion, and economic activity. "The metropolitan tation demand of persons and goods in the metropoli	transportation
FY2022 BENCHMARKS					
Provide GIS Data Maint	enance and Sun	ort for COMPASS P	MILESTONES / PRODUCTS rojects.		Ongoing
Data analysis, and main Enterprise database mai Data integration GIS Technology Census BAS	tenance for perfor				Ongoing
GIS Cooperation  Continue participation in	the Treasure Valle	y GIS User Group and	l Canyon Spatial Data Cooperative (SDC)	meetings	Quarterly/as needed
Regional Geographic Ac Host the Regional Geogra			ional cooperation of GIS data		Quarterly/as needed
Regional Data Center Expand and maintain aut COMPASS staff will cond			on regional data sets		Ongoing
Transportation Improve Provide ongoing support					Ongoing
2022 Orthophotography Conduct 2022 orthophot Issue Request for Propo Continue to plan for futu	tography flight sals	ohy acquisition and fu	nding		Ongoing
LEAD STAFF:	Eric Adolfson			Evrance Cu	Imman/
END PRODUCT: 1) An ex development of the most a			for regional planning; and 2) Continued (	GIS coordination and  Total Workdays	
development of the most a	accurate and up-to	-date illioimation pos	Sible.	Salary Fringe Overhead	\$ 160,691 72,603
ECTIMATED DATE OF COLUMN	IDI ETTON		Caretarah 2000	Total Labor Cost	: 255,106
ESTIMATED DATE OF COM			September-2022	DIRECT EXPENDITURE Professional Services	
	Funding Sources  Canyon 529 \$ 2,645 456 27,917	Special Tot \$ 10, 107	,174	Legal / Lobbying Equipment Purchases Travel / Education Printing	63,169
STP-TMA, K19920	,		,705	Public Involvement Meeting Support	
Ortho Participants Local / Fund Bal 17,	287 6,074	124,140 124, 206,522 229		Other Carry-Forward	•

PROGRAM NO.		990			CLASSIFICATION: Indirect	/ Overhead	
TITLE:			ations & Mai	ntenance	TEROOTI TORI TORI	, c.ameda	
TASK / PROJEC	CT DESCRIPT	TON:			penditures that do not qualify for reimbursement PASS Board related events, meeting expenses, an		n dollars for
PURPOSE, SIG		AND	Adequately o	over expenses ne	eeded to support the Board, Executive Director, an	d agency outside of federally funded	projects.
REGIONAL VAL	.02.						
FEDERAL REQU RELATIONSHIF FEDERAL CERT	TO OTHER			federal or state r its and expenditu	requirements concerning these provisions; howeveres.	er, the Finance Committee oversees a	and approves
FY2022 BENCH	MARKS				MILESTONES / PRODUCTS		
Provide local do	ollars for expe	nditures not fe	ederally funded	d.			Ongoing
LEAD STAFF:		Meg Larsen					
END PRODUCT:			expenses nee	ded to support th	e Board, Executive Director, equipment needs, an	d Expense Summar Total Workdays:	ry (
COMPASS operat	ions.					Salary	\$ -
						Fringe Overhead	
ESTIMATED DAT	E OF COMPLET	TION:			September-2022	Total Labor Cost: DIRECT EXPENDITURES:	\$ -
		unding Source	es		Participating Agencies	Professional Services Legal / Lobbying	10,200 \$ 17,000
	Ada	Canyon	Special	Total \$ -	Member Agencies	Equipment Purchases Travel / Education Printing	82,250 7,600
Other Local / Fund Bal			5,031 119,019	5,031 119,019		Public Involvement Meeting Support Other	7,000
Total:	\$ -	\$ -	\$ 124,050	\$ 124,050		Total Direct Cost: 990 Total Cost:	
T:\Operations\Acc	ounting & Repor	ting\UPWP\FY20					

PROGRAM NO.	991			CLASSIFICATION: Indirect / Overh	read	
TITLE:	Support Ser	vices Labo	r	CLASSII ICATION. Indirect / Overi	icad	
TASK / PROJECT DESCRIPTI		To provide personnel	labor to sup managemer	oport the ongoing administrative functions related to the out, financial management, information technology manage of the work with independent auditor on annual audit.	•	
PURPOSE, SIGNIFICANCE, A	ND	To maintai	n navroll a	ccounts payable/receivable, benefits, recruitment, building	and vehicle maintenance	general
REGIONAL VALUE:	ii4 <i>U</i>			ccounts payable, receivable, benefits, recruitment, building ion, cash flow, annual audit, and development of the com		, general
FEDERAL REQUIREMENT,		The Office	of Managem	nent and Budget (OMB) requires that a single audit be per	formed to ensure federal f	unds are being
RELATIONSHIP TO OTHER A FEDERAL CERTIFICATION R	,	expended (CFR) Part (Uniform Gand admin	properly. Th 200, Unifor Guidance). It istrative req um of Unde	e most recent OMB regulation issued for this purpose is Ti m Administrative Requirements, Cost Principles, and Audi t includes uniform cost principles and audit requirements i juirements for all federal grants and cooperative agreemen rstanding 04-01, Operation and Financing of the Metropol	itle 2 U.S. Code of Federal t Requirements for Federa for federal awards to nonfe nts. itan Planning Organization	Regulations I Awards ederal entities in the Boise
				Areas between COMPASS and the Idaho Transportation ed in the agreement.	i Department states and a	grees to allow
FY2022 BENCHMARKS				MILECTONICS / PRODUCTS		
General Administration				MILESTONES / PRODUCTS		
Review standing agreements Conduct appropriate procure Update COMPASS operationa Monitor general workplace an Provide administrative assist	ment processe I policies as n nd personnel r	eeded needs	are contract:	s, as needed		Aug As needed As needed Ongoing Ongoing
Personnel Management						As needed
Prepare and complete recruit	ment processe	es				7.5
Conduct employee annual ev Renew insurance policies Pursue FY2022 benefit option						
Financial Management Close FY2021 financial record Provide annual audit support Complete COMPASS annual A Prepare and distribute year-e Complete budget variance in Maintain inventory of furnitu	and complete Audit Report and payroll rep formation and	e financial re ports report to the	he Finance (			Oct-Nov Oct-Dec Jan Jan Quarterly Ongoing
Information Technology						Ongoing
Manage Information Technol Prioritize needs, analyze cost Coordinate with staff to confi Maintain security and integri Coordinate systems with mer Migrate COMPASS website fro	s, make recongure equipme ty of IT systen mber agencies	nmendation nt and soft ns, and peri	is and imple ware to mee form approp	ment system improvements It the needs of each position		Oct - Dec
LEAD STAFF:	Meg Larsen				F C	
END PRODUCT: An agency wh	ere administra			management, financial management, and general	Expense Sumr	•
ladministrative needs are fully r	net and whose	e activities a	are effective	ly monitored and communicated to the Board.	Total Workdays: Salary Fringe	\$ - -
					Overhead Total Labor Cost:	\$ -
ESTIMATED DATE OF COMPLET	ION:			September-2022	DIRECT EXPENDITURES:	'
Funding Sources Participating Agencies Professional Services Legal / Lobbying						\$ -
Ada	Canyon	Special	Total \$ - -	Member Agencies Idaho Transportation Department	Equipment Purchases Travel / Education Printing Public Involvement Meeting Support Other	
			-		Total Direct Cost:	¢ -
Total: \$ - T:\Operations\Accounting & Repor	\$ -	022 5 21	\$ -	1	991 Total Cost:	



# Working together to plan for the future

### COMPASS BOARD OF DIRECTORS AGENDA ITEM III-F

Date: April 18, 2022

Topic: Extension Delivery Deadlines for Local Federal-Aid Projects

#### Request/Recommendation:

COMPASS staff seeks COMPASS Board of Directors' approval to extend the deadlines on 11 local federal-aid projects. COMPASS staff did not request Regional Transportation Advisory Committee recommendation of this action.

#### Background/Summary:

The COMPASS Funding Application Guide FY2022-2028, approved on August 16, 2021, includes a deadline of March 1 for obligation of funds in programs managed by COMPASS. The Idaho Transportation Department (ITD) has deadlines to "sweep," or remove, unobligated funds prior to the end of the fiscal year, and reprogram them to other projects that can obligate funds immediately. The COMPASS March 1 deadline was established to allow time to reprogram funds within the region if the sponsor is unable to obligate funds before ITD's sweep.

COMPASS received letters requesting to delay projects from the Ada County Highway District and the City of Boise due to unforeseen circumstances in meeting the March 1 deadline. The sponsor letters of request are provided in Attachment 1. COMPASS staff also requests delay of six projects due to a range of issues, mostly recent balancing actions and technical issues. The details of these requests are provided in the Report of Extension Requests – FY2022 (Attachment 2).

This year, it has been difficult to obtain agreements and finalize documents due to staff turnover and understaffing at multiple agencies. COMPASS staff feels the proposed deadlines are appropriate and will work closely and continuously with sponsor agencies to obtain information needed for the obligations as quickly as possible.

#### Implication (policy and/or financial):

If projects are not delivered by the extended deadlines, it could be too late to reprogram funds to other projects, which could result in a loss of funding in the region.

#### More Information:

- 1) Attachment 1: Letters of Request
- 2) Attachment 2: Report of Extension Requests
- 3) For detailed information contact: Tevrin Fuller, Data Analyst, at tfuller@compassidaho.org.

TT: \cpa.local\dfs\Shared\FY22\900 Operations\Board\2022 Packets\April 2022\III-F\_1\_220418mmoBDextension.docx



### PLANNING AND DEVELOPMENT SERVICES

MAYOR: Lauren McLean | DIRECTOR: Tim Keane

Attachment 1

COMPASS Attn: Matt Stoll, Director

700 NE 2<sup>nd</sup> Street, Suite 200

Meridian, ID 83642

March 16, 2022

RE: Request to Extend Deadline for Federal Funding Obligation Key #23324 Garden Street, Cassia Park to Albion Street Multiuse Pathway Key #23307 Federal Way and Broadway Avenue Multiuse Pathway Key #22931 SH-55, Bristol Heights to US20/26 Pedestrian Improvements Project

Dear Director Stoll,

On Behalf of the City of Boise, I would like to request COMPASS extended the federal funding obligation deadline for three projects, currently set for March 1, 2022. With assistance from the Local Highway Technical Assistance Council, Boise requested three State and Local Agreements in January of 2022. Boise is currently waiting on the Idaho Transportation Department to issue the draft State and Local Agreements. The timeline extension requests pertain to the three projects listed below.

- Cassia Park to Albion Multiuse Pathway #23324
- Federal Way and Broadway Multiuse Pathway #23307
- SH55, Bristol Heights to US20/26 Multiuse Pathway Key #22931

If you have any questions or concerns, please feel free to contact Boise's Transportation Planner, Dave Rader at 208-608-7096 or <a href="mailto:drader@cityofboise.org">drader@cityofboise.org</a>.

Sincerely,

Lauren McLean

Mayor, City of Boise

Lawen McLean



Mary May, President Alexis Pickering, Vice-President Jim D. Hansen, 2<sup>nd</sup> Vice President Kent Goldthorpe, Commissioner Dave McKinney, Commissioner

February 10, 2022 Matt Stoll, Executive Director COMPASS 700 NE 2nd Street, Suite 200 Meridian, ID 83642

Dear Mr. Stoll:

ACHD is working diligently with our consultants, the State Historic Preservation Office and ITD staff to complete necessary plans, specifications, and engineering (PS&E) approvals and the related FY2022 State and Local Agreements. Unfortunately for several projects we cannot meet COMPASS' obligation deadline of March 1, 2022.

ACHD requests an extension of the COMPASS Board's obligation deadline of March 1 to May 13, 2022, for the following federally funded projects:

- KN 19465 Pavement Preservation and ADA, Phase 1, Boise Area FY2022. Approval of the PS&E has been delayed.
- KN 20122– Pavement Preservation and ADA, Phase 2, Boise Area FY2022. Approval of the PS&E has been delayed.

In addition, the inclusion of Advance Construction language for KN 23095 has been approved by both ITD and ACHD Legal and is now on the February 23, 2022 ACHD Commission agenda.

• KN 23095- Five Mile Road Overpass and Roadway Improvements – A new SLA that includes Advance Construction language is scheduled to be presented to the Commission on February 23, 2022.

If you have any questions, please feel free to contact Tom Ferch, Transportation Funding Coordinator, at <a href="mailto:tferch@achdidaho.org">tferch@achdidaho.org</a> or 208-387-6157.

Sincerely,

**Justin Lucas** 

Deputy Director, Planning and Projects

Ada County Highway District

### **Sponsor Requests**

Project	Cost	Phase	Funding Source	Reason	Proposed Deadline
Five Mile Road Overpass and Widening, NEPA, Boise (Key Number 23095)	\$1,623,000	Design	STBG-TMA, State, and Local	Delay in receiving the State/Local Agreement	June 1, 2022
Garden Street Mulituse Pathway, Cassia Park to Albion Street, Boise (Key Number 23324)	\$246,000	Design	STBG-TMA and CRRSAA	Delay in receiving the State/Local Agreement	June 1, 2022
Pathway, Federal Way and Broadway Avenue Multiuse Pathway, Boise (Key Number 23307)	\$175,000	Design	TAP-TMA	Delay in receiving the State/Local Agreement	June 1, 2022
Pavement Preservation and ADA, Phase 1, Boise Area – FY2022 (Key Number 19465)	\$5,927,000	Construction	STBG-TMA	Delay on finalizing plans	May 13, 2022
Pavement Preservation and ADA, Phase 2, Boise Area – FY2022 (Key Number 20122)	\$2,326,000	Construction	STBG-TMA	Delay on finalizing plans	May 13, 2022

### **COMPASS Staff Requests**

Project	Cost	Phase	Funding Source	Reason	Proposed Deadline
Bicycle and Pedestrian Bridge over North Channel of Boise River, Eagle (Key Number 20841)	\$1,710,922	Construction	STBG-TMA and TAP-TMA	Project recently received additional funding through balancing; working with the Local Highway Technical Assistance Council to obligate multiple balancing actions at one time.	April 30, 2022
Capital Maintenance, Phase 2, Boise Area – FY2021 (Key Number 20129)	\$377,000	Construction	STBG-TMA and Local	Technical issues and shortage of \$5,000; obligation is in process.	April 30, 2022

Project	Cost	Phase	Funding Source	Reason	Proposed Deadline
Commuteride, ACHD (Canyon County) (FY2023) (Key Number 22015/CPA3)	\$55,000	Construction	STBG-U	Project was advanced from FY2023 to FY2022 – waiting until later in the year to obligate (in process)	April 30, 2022
Pavement Preservation and ADA, Part 1, Boise Area – FY2023 (Key Number 20259)	\$636,000	Design and Right-of- Way	STBG-TMA, TAP- TMA, and Local	Recently received funding through balancing and waiting on addendum of the State/Local Agreement to allow TAP-TMA funds.	April 30, 2022
Planning, COMPASS (FY2023) (Key Number 20560/CPA1)	\$99,000	Design	STBG-U	Project was advanced from FY2023 to FY2022 – waiting until later in the year to obligate (in process)	April 30, 2022
Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2022 (Key Number 19763)	\$423,000	Construction	STBG-TMA	Larger transfer is in process. Project recently received additional funding through balancing.	June 1, 2022



# Working together to plan for the future

### COMPASS BOARD OF DIRECTORS AGENDA ITEM IV-B

Date: April 18, 2022

Topic: Infrastructure Investment and Jobs Act (IIJA)

#### Request/Recommendation

This is a discussion item only.

### Background/Summary:

The Infrastructure Investment and Jobs Act (IIJA), commonly referred to as the Bipartisan Infrastructure Law (BIL), was signed into law on November 15, 2021. This bill replaces the Fixing America's Surface Transportation Act (FAST Act) passed in 2015. The bill includes approximately \$2.2 billion over five years in federal highway formula funding for Idaho highways and bridges.

The IIJA includes funding for metropolitan planning organizations (MPOs), such as COMPASS, to support regional transportation planning, and includes additional MPO planning requirements.

IIJA also reauthorizes several surface transportation programs, including the federal-aid highway program, transit programs, and highway safety. IIJA contains approximately \$550 billion for funding infrastructure, including the largest federal investment in public transit in history, largest investment in passenger rail since the creation of Amtrak, and largest dedicated bridge investment since the construction of the interstate system. The bill also directs the US Department of Transportation to establish a pilot program for a national motor vehicle per-mile user fee system to maintain the solvency of the Highway Trust Fund.

Several new funding programs are designed to address climate change, enhance the resilience of the surface transportation system, provide additional flexibility in design guides for locally owned complete streets, improve equity, develop a national electric vehicle charging infrastructure network, and better link housing, economic development, and transportation.

Additional information will be forthcoming on the application of the IIJA regulations; this overview will enable the COMPASS Board of Directors to start considering necessary planning steps and funding opportunities.

A summary of funding sources included in IIJA is provided in the attachment. Staff will continue to research new funding opportunities, review guidelines as they are released, and share information with you as it is available. While provisions in the bill including spending on infrastructure priorities such as seaports, airports, the electric grid, water systems, and internet broadband, COMPASS staff will focus on surface transportation funding and policies.

#### More Information:

- 1) Attachment: IIJA Funding Summary
- 2) For additional information contact: Toni Tisdale, Principal Planner at 208/475-2238 or <a href="mailto:ttisdale@compassidaho.org">ttisdale@compassidaho.org</a> or Carl Miller, Principal Planner, at 208/475-2239 or <a href="mailto:cmpassidaho.org">cmiller@compassidaho.org</a>.

CM:TT: T:\FY22\900 Operations\Board\2022 Packets\April 2022\VIC\_1\_Board IIJA Summary memo 041822.docx

## **Funding Summary**

Infrastructure Investment and Jobs Act (IIJA)
[Bipartisan Infrastructure Law (BIL)]
Transportation Authorization Act FY2022-2026

Not all-inclusive

Link to IIJA: <a href="https://www.fhwa.dot.gov/bipartisan-infrastructure-law/">https://www.fhwa.dot.gov/bipartisan-infrastructure-law/</a>

### Formula Funding

**Bold text** = new program Acronym list on final page

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	FY2022 Funds for Idaho Formula* (FY2021 for comparison, if available)	Purpose/Eligibility	Comn	nents
FHWA	Bridge Formula Program (Section 11118)	\$45,000,000	Replace, rehabilitate, preserve, protect, and construct bridges on public roads.	ITD program. Set asides: 15% for off-syst 3% for tribal fac 0.5% for admini expenses	ility bridges
FTA	Capital Investment Grants (Section 5303, 5307, 5309, 5310, 5311, 5339)	Estimated amounts under comments	Most flexible funding for public transportation.  Increases from FY2021: 5303: 30% 5307: 30% 5310: 47.5% 5339: 3.7%	Boise 5303: \$136K 5307: \$6.1M 5310: \$475K 5339: \$551K	Nampa 5303: \$59K 5307: \$3.4M 5310: \$397K 5339: \$296K
FHWA	Carbon Reduction WA Program \$9,044,4 (Section 11403)		Projects that support the reduction of transportation emissions, including the construction, planning, and design of trail facilities for pedestrians, bicyclists, and other nonmotorized forms of transportation, public transportation projects and congestion management technologies.	Areas over 200K  50K to 200K - \$ Coeur d'Alene Idaho Falls - \$ Lewiston - \$17 Nampa - \$568 Pocatello - \$26  5K to 50K - \$93  Less than 5K - \$ Any Area - \$3,16	1,658,220 - \$368,945 6340,274 19,034 8,164 61,803 8,534 61,970,706

Attachment

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	FY2022 Funds for Idaho Formula* (FY2021 for comparison, if available)	Purpose/Eligibility	Comments
FHWA	Congestion Mitigation and Air Quality (CMAQ)	\$13,682,487	Reduce congestion and mobile source emissions for which an area is designated nonattainment or maintenance for ozone, carbon monoxide, and particulate matter by EPA.	ITD does not fund this program.
FHWA	Highway Safety Improvement Program (HSIP) (Section 11111)	\$21,251,190 (\$17,216,666)	Achieve a significant reduction in traffic fatalities and serious injuries on all public roads, including non-state-owned roads and roads on tribal land. The program requires a data-driven, strategic approach to improving highway safety on all public roads with a focus on performance.	ITD program.
FHWA	National Electric Vehicle Infrastructure (NEVI)	\$4,425,511	Strategically deploy electric vehicle charging infrastructure and establish an interconnected network to facilitate data collection, access, and reliability.	ITD program.
FHWA	National Freight Program (Section 21102)	\$9,720,954 (\$10,552,605)	Projects that contribute to the efficient movement of freight on the National Highway Freight Network and are identified in a freight investment plan included in the state's freight plan. State may use not more than 30% of total funds for freight intermodal or freight rail projects.	ITD program.
FHWA	National Highway Performance Program (NHPP) (Section 11105)  \$204,330,639 Highways and bridges, generally on the NHS, plus certain bridges on non-NHS federal-aid highways.		ITD program.	
FHWA	Metropolitan Planning (highway)	\$2,135,894	<ul> <li>Multimodal transportation planning and programming in metropolitan areas.</li> <li>Collection and analysis of data on demographics, trends, and system performance</li> <li>Travel demand and system performance forecasting</li> <li>Identification and prioritization of transportation system improvement needs</li> <li>Coordination of planning process and decision making with the public, elected officials, and stakeholder groups</li> </ul>	COMPASS program.  Set-aside: Safe and Accessible Transportation Options (\$53,397/year)  Total for Metro Planning net set-aside - \$2,082,497
FHWA	Promoting Resilient Operations for Transformative, Efficient, and Cost- Saving Transportation (PROTECT) (Section 11405)	\$10,284,154	Conduct resilience planning, strengthen and protect evacuation routes, and increase the resilience of surface transportation infrastructure from impacts of flooding, wildfires, extreme weather events, and other natural disasters. Highway and transit projects are eligible.	Planning set-aside - \$205,683  Programming - \$10,078,471 (40% may be for construction of new capacity, 10% may be for development phase /other preconstruction activities)

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	FY2022 Funds for Idaho Formula* (FY2021 for comparison, if available)	Purpose/Eligibility	Comments
FHWA	Rail Grade Crossings	\$1,957,093 (\$1,945,798)	Elimination of hazards at railway-highway crossings. Eligible for all public crossing including roadways, bike trails, and pedestrian paths. 50% of apportionment is dedicated for the installation of protective devices at crossings. The remainder of funds may be used for any hazard elimination project, including installing protective devices and eliminating hazards posed by blocked crossings due to idling trains.	ITD program.
FHWA	State Planning and Research	\$7,109,987 (\$6,188,688)	Planning and research, such as new knowledge areas, adapting findings for practical applications by developing new technologies, and transferring these technologies to users.	ITD program.
FHWA	Surface Transportation Block Grant (STBG) (Section 11109)	\$90,132,072 (\$81,672,075)	<ul> <li>Most flexible funding through FHWA. Eligible uses include:</li> <li>Construction of highways, bridges, and tunnels; transit capital; infrastructure-based intelligent transportation systems capital improvements; truck parking facilities</li> <li>Operational improvements for traffic monitoring, management, and control facilities and programs</li> <li>Environmental measures</li> <li>Highway and transit safety infrastructure improvements and programs</li> <li>Fringe and corridor parking facilities</li> <li>Recreational trails projects</li> <li>Planning, design, or construction of boulevards and other roadways largely in the right-of-way of former interstate system routes or other divided highways</li> <li>Development and implementation of state asset management plan for NHS and performance-based management program for other public roads</li> <li>Protection for bridges and tunnels on public roads</li> <li>Surface transportation planning programs</li> <li>Projects and strategies designed to support congestion pricing</li> </ul>	Areas over 200K - \$11,058,279  50K to 200K - \$13,982,675  5K to 50K - \$7,914,036  Less than 5K - \$16,617,650  Any Area - \$35,512,759  Off-system bridges - \$5,046,673

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	FY2022 Funds for Idaho Formula* (FY2021 for comparison, if available)	Purpose/Eligibility	Comments
FHWA	STBG Set-Aside (Transportation Alternatives Program [TAP])	\$9,272,023 (\$5,696,414)	For projects generally for nonmotorized use. Eligible uses include:  - Construction, planning, and design of on-road and off-road trail facilities for pedestrians, bicyclists, and other nonmotorized forms of transportation  - Construction, planning, and design of infrastructure-related projects and systems that will provide safe routes for non-drivers, including children, older adults, and individuals with disabilities  - Conversion and use of abandoned railroad corridors for trails  - Construction of turnouts, overlooks, and viewing areas  - Community improvement activities for inventory, control, or removal of outdoor advertising  - Environmental mitigation activities, including pollution prevention or abatement related to highway construction or due to highway runoff  - Reduce vehicle-caused wildlife mortality  - Restore and maintain connectivity among terrestrial or aquatic habitats	Recreational Trails - \$1,710,560  Areas over 200K - \$995,184  50K to 200K - \$1,258,363  5K to 50K - \$712,219  Less than 5K - \$1,495,597  Any Area - \$3,100,200  NEW: MPO (non-TMA) is eligible  State is eligible at the request of a listed eligible agency

<sup>\*</sup>Amount shown is the federal portion only (no required local match is included)

Competitive Grants

Bold text = new program

Blue text = pilot program

Acronym list on final page

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	Five Year Total (Approximate Annual Competitive)*	Purpose/Eligibility	Comments
FHWA	Advanced Transportation Technologies and Innovative Mobility Deployment	\$900M (\$180M/Year)	Deploy, install, and operate advanced transportation technologies. Projects should improve safety, mobility, efficiency, system performance, intermodal connectivity, and infrastructure. State or local governments, transit agencies, MPOs, or multi-jurisdictional groups are eligible to apply.	More details are forthcoming.
FAA	Airport Infrastructure Grants	\$15B (\$3B/Year)	For airports eligible for grants under certain sections of title 49 for airport-related projects (47115, 47114, 47102, 47124)	There are many stipulations for this grant program.
FAA	Airport Terminal Program	\$5B (\$1B/Year)	For airport terminal development projects that address the aging infrastructure of the nation's airports.	There are many stipulations for this grant program.
DOE	Battery Manufacturing and Recycling Grants	\$3B (\$600M/Year)	Demonstration projects, construction of commercial-scale facilities, and retrofit or retooling of existing facilities for battery component manufacturing, advanced battery manufacturing, and recycling. Institutions of higher learning, states, local governments, private entities, and others are eligible to apply.	Release expected 3 <sup>rd</sup> quarter 2022.
DOE	Battery Materials Processing Grants	\$3B (\$600M/Year)	Demonstration projects, construction of commercial-scale facilities, and retrofit or retooling of existing battery materials processing facilities. Institutions of higher learning, states, local governments, private entities, and others are eligible to apply.	Release expected 3 <sup>rd</sup> quarter 2022.

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	Five Year Total (Approximate Annual Competitive)*	Purpose/Eligibility	Comments
FHWA	Bridge Investment Program (Section 11118)	\$12.2B (\$2.4B/Year)	Replace, rehabilitate, preserve, or protect one or more bridges on the National Bridge Inventory. Replace or rehabilitate culverts to improve flood control or improve habitat connectivity for aquatic species. States, MPOs, local government, and others are eligible to apply. Construction must begin no later than 18 months after the date of obligation.	More details are forthcoming.  Large project minimum: \$50M with 50% federal maximum share Other project minimum: \$2.5M with 80% federal maximum share  Off-system bridges 90% federal maximum and federal assistance other than a grant under the program may be used to satisfy the non-federal share.  Set-aside: Grants for Planning, Feasibility Analysis and Revenue Forecasting (\$20M/Year)
FTA	Bus and Bus Facilities	\$1.86B (\$372M/Year)	Replace, rehabilitate, purchase, or lease buses and bus-related equipment and rehabilitate, purchase, construct, or lease bus-related facilities.	Released: March 7, 2022 Deadline: May 31, 2022
FTA	Capital Investment Grants (5309) (30005)	\$8B (\$1.6B/Year)	Transit capital investment, including heavy rail, commuter rail, light rail, streetcars, and bus rapid transit.	There are many stipulations for this grant program.
DOE	Carbon Utilization Program	\$310M (\$62M/Year)	Procure and use commercial or industrial products that use or are derived from anthropogenic carbon oxides and demonstrate significant net reductions in lifecycle greenhouse gas emissions compared to incumbent technologies, processes, and products. States, local governments, and public utilities are eligible to apply.	Release expected 4 <sup>th</sup> quarter 2022.
FHWA	Charging and Fueling Infrastructure Grants (Section 11401)	\$2.5B (\$300M- \$700M/Year)	Strategically deploy publicly accessible electric vehicle charging, hydrogen fueling, propane fueling, and natural gas fueling infrastructure along designated alternative fuel corridors or other accessible locations. Some limitations and targets. Two programs: one for community charging and one for corridor charging.	More details are forthcoming.  Maximum: \$15M
ЕРА	Clean School Bus Program (Section 71101)	\$5B (\$1B/Year)	Convert school bus fleets. 50% of funds available for zero- emission vehicles and 50% for alternative fuels. States, local governments, and nonprofit school transportation associations are eligible to apply.	Release expected spring 2022.

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	Five Year Total (Approximate Annual Competitive)*	Purpose/Eligibility	Comments
FHWA	Congestion Relief Program (Section 11404)	\$250M (\$50M/Year)	Urbanized areas with populations greater than 1 million.	Idaho agencies are not eligible.
FRA	Consolidated Rail Infrastructure and Safety Improvement Grants (CRISI) (Section 22103)	\$5B (\$1B/Year)	Improve the safety, efficiency, and reliability of intercity passenger and freight rail.	More details are forthcoming.
DOE	Electric Drive Vehicle Battery Recycling and 2 <sup>nd</sup> Life Apps (Section 40208)	\$200M (\$40M/Year)	Conduct research, develop, test, and evaluate solutions to increase the rate and productivity of electric drive vehicle batter recycling. Conduct demonstration projects to create innovative and practical approaches to increase the recycling and second use of electric drive vehicle batteries. States, local governments, non-profits and others are eligible to apply.	Expected release first quarter 2022.
DOE	Energy Efficiency and Conservation block Grant Program (Section 40552)	\$550M (\$110M/Year)	Reduce energy use, reduce fossil fuel emissions, and improve energy efficiency. Eligible uses include:  - Develop energy efficiency and conservation strategy - Conduct residential and commercial building energy audits - Establish financial incentive programs for energy efficiency improvements - Energy efficiency retrofits - Develop emergency efficiency and conservation programs for buildings and facilities	Release expected fall 2022.
FTA	Enhanced Mobility Pilot	\$24.1M (\$4.8M/Year)	Improve coordinated access and mobility.	More details are forthcoming.
FAA	Facilities and Equipment (Airport)	\$5B (\$1B/Year)	Enhancements to facilities and equipment at airports. Eligible uses include:  Replace terminal and en route air traffic control facilities  Improve air route traffic control center and combined control facility buildings  Improve air traffic control en route radar facilities  Improve air traffic control tower and terminal radar approach control facilities  National airspace system facilities  Landing and navigational aids  Fuel storage tank replacement/management  Unstaffed infrastructure sustainment  Commercial vendors are eligible to apply.	Each project is on its own planning cycle and individual milestones.  There are many stipulations for this program.
FHWA	Federal Lands Access Program (FLAP) (Section 11113)	\$1.5B (\$286M- \$309M/Year)	Transportation facilities owned by state, county, local, and tribal governments that provide access to lands owned and operated by the federal government.	More details are forthcoming.

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	Five Year Total (Approximate Annual Competitive)*	Purpose/Eligibility	Comments
DOE	Grants for Energy Efficiency and Renewable Energy Improvements at Public School Facilities (Section 40541)	\$500M (\$100M/Year)	To make energy efficiency, renewable energy, and alternative fueled vehicle upgrades and improvements at public schools.	Request for information will be published in March 2022.  Release expected in fall 2022.
FHWA	Healthy Streets Program (Section 11406)	\$600M (\$100M/Year)	Eligible activities:  -Assess urban heat islands to identify hot spot areas of extreme heat or elevated air pollution  -Conduct comprehensive tree canopy assessment  -Conduct equity assessment by mapping tree canopy gaps, flood-prone locations, and urban heat island hot spots  -Planning activities (develop investment plan)  -Purchase and deploy cool pavements to mitigate urban heat island hot spots  -Purchase and deploy porous pavement to mitigate flooding and stormwater runoff  -Purchase, plant, and maintain trees  -Assess underground infrastructure and coordinate with local transportation and utility providers	More details are forthcoming.  Maximum: \$15M
FMCSA	High Priority Activities Program (Safety Programs)	\$432.5M (\$86.5M/Year)	Carry out activities and projects that augment motor carrier safety including:  - Support participation in performance and registration information systems management  - Conduct safety data improvement  - Increase public awareness and education on commercial vehicle safety  - Target unsafe driving in areas identified as high-risk crash corridors  - Improve safe and secure movement of hazardous materials  - Demonstrate new technologies in improve commercial vehicle safety  States and special district governments are eligible to apply.	Released: February 3, 2022 Deadline: March 31, 2022
FHWA	Infrastructure for Rebuilding America (INFRA) Grants	\$8B (\$1.6B/Year)	Multi-modal freight and highway projects of national or regional significance to improve safety, efficiency, and reliability of the movement of freight and people.	Released: March 22, 2022 Deadline: May 23, 2022 Set-aside: State Incentives Pilot Program (\$750M or \$150M/Year)
FHWA	Intelligent Transportation System Program (Section 11304)	\$250M (\$50M/Year)	Innovative research and rapid deployment of applications and tools that facilitate a safe, connected, integrated, and automated transportation system.	More details are forthcoming.

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	Five Year Total (Approximate Annual Competitive)*	Purpose/Eligibility	Comments
FTA	Low or No Emission Grants	\$5.5B (\$1.5B/Year)	Bus/vehicle replacements or expansion to low or no emission vehicles.	Released March 7, 2022 Deadline: May 31, 2022
OST	National Culvert Removal/Replacement (Section 21203)	\$1B (\$200M/Year)	Replacement, removal, or repair of culverts or weirs that would meaningfully improve or restore fish passage for anadromous fish.	More details are forthcoming.
OST	National Infrastructure Project Assistance Grants (Megaprojects or MEGA) (Section 21201)	\$5B (\$1B/Year)	Support large, complex projects that are difficult to fund by other means and likely to generate national or regional economic, mobility, or safety benefits. Eligible uses include:  - Highway or bridge projects on National Multimodal Freight Network, National Highway Freight Network, or NHS  - Freight intermodal (including ports) or freight rail projects that provide a public benefit  - Railway-highway grade separation or elimination  - Intercity passenger rail projects  - Public transportation projects	Released: March 22, 2022 Deadline: May 23, 2022
FHWA	National Motor Vehicle Per-Mile User Fee Pilot (Section 13002)	\$50M (total)	Demonstrate a national motor vehicle per-mile user fee to restore and maintain the long-term solvency of the Highway Trust Fund and to improve and maintain the surface transportation system. Only states are eligible to apply.	More details are forthcoming.
FHWA	National Scenic Byways Program	(\$22M/Year)	Implement eligible projects on highways designated as National Scenic Byways, All-American Roads (collectively America's Byways®), state scenic byways, or Indian tribe scenic byways; plan, design, and develop a state or Indian tribe scenic byway program. States and Indian tribes are eligible to apply; however other entities may partner with a state or tribe to submit an application.	Released: March 16, 2022 Deadline: May 16, 2022
PHMSA	Natural Gas Distribution Infrastructure Safety and Modernization Grants	\$1B (\$200M/Year)	Available to municipalities or community owned utilities (not for- profit entities) to repair, rehabilitate, or replace nature gas distribution pipeline systems or portions thereof or to acquire equipment to reduce incidents, and to avoid economic loss.	More details are forthcoming.
FHWA	Open Challenge and Research Proposal Pilot Program (Section 13006(e))	\$75M (\$15M/Year)	Eligible entities may propose open highway challenges and research proposals linked to identified or potential research needs. State, local governments, universities, others are eligible to apply.	More details are forthcoming. Local match: 20%

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	Five Year Total (Approximate Annual Competitive)*	Purpose/Eligibility	Comments
PHMSA	Pipeline Technical Assistance Grant (TAG)	(\$2.1M)	Technical assistance for broad range of activities, including improving local pipeline emergency response capabilities, improving safe digging or damage prevention programs, developing pipeline safety information resources, implementing local land use planning practices that enhance pipeline safety, developing community and pipeline awareness campaigns, and public participation. Local governments and others are eligible to apply.	Released: March 17, 2022 Deadline: April 27, 2022 Maximum: \$100K Minimum: \$1K
FHWA	Prioritization Process Pilot Program (Section 11204)	\$50M (\$10M/Year)	Support data-drive approaches to planning that can be evaluated for public benefit.	States and TMAs are eligible
DOE	Program Upgrading Our Electric Grid and Ensuring Reliability and Resiliency	\$5B (\$1B/Year)	Demonstrate innovative approaches to transmission, storage, and distribution infrastructure to harden and enhance resilience and reliability; and demonstrate new approaches to enhance regional grid resilience. States, local governments, and/or public utility commissions are eligible to apply.	Release expected 4 <sup>th</sup> quarter 2022.
FHWA	Promoting Resilient Operations for Transformative, Efficient, and Cost- Saving Transportation (PROTECT) (Section 11405)	\$1.4B (\$280M/Year)	Support planning, resilience improvements, community resilience and evacuation routes, and at-risk coastal infrastructure.	More details are forthcoming.
FRA	Railroad Crossing Elimination Program (Section 22104)	\$3B (\$600M/Year)	Mitigate or eliminate hazards at railway-highway crossings.	Expected release October 2022.
OST	Rebuilding American Infrastructure with Sustainability and Equity (RAISE) (formerly BUILD, formerly TIGER) Grants	\$7.5B (\$1.5B/Year)	Provides for surface transportation projects of national and/or regional significance. Eligible uses include:  - Highway or bridge projects - Public transportation - Passenger rail or freight rail - Land port-of-entry - Surface transportation component of certain eligible airport projects - Projects to replace or rehabilitate culverts or prevent stormwater runoff to improve habitat for aquatic species	Released February 4, 2022 Due April 14, 2022 Urban Minimum: \$5M Rural Minimum: \$1M (rural = any area outside TMA) Maximum: \$25M Maximum federal share: 80%
FHWA	Reconnecting Communities Pilot Program (Section 11509)	\$1B (\$200M/Year)	Restores community connectivity by removing, retrofitting, or mitigating highways or other transportation facilities that create barriers to community connectivity, including to mobility, access, or economic development. Planning grants are eligible.	More details are forthcoming.  Minimum capital: \$5M  Maximum planning: \$2M  Maximum federal share: 80%

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	Five Year Total (Approximate Annual Competitive)*	Purpose/Eligibility	Comments
FRA	Restoration and Enhancement Grant Program (Rail) (Section 22105)	\$250M (\$50M/Year)	New priority to applications for routes selected under the Corridor Identification and Development Program and operated by Amtrak. Eligible uses: establish new service, additional frequencies, service extensions, new on-board services. Eligible to pay operating assistance graduating from 90% in the first year to 30% in the 6 <sup>th</sup> year of service.	More details are forthcoming.
FHWA	Rural Surface Transportation Grant Program (Section 11132)	\$1B (\$200M/Year)	Supports projects in rural areas to improve the safety and reliability of the movement of people and freight and generate regional economic growth and improve quality of life. Eligible uses include:  - Highways, bridges, and tunnels - Freight improvements - Highway safety improvement projects - Improving access to certain facilities that support economy of a rural area (on publicly owned highways/bridges) - Integrated mobility management systems, transportation demand management, or on-demand mobility services May bundle similar projects	Released: March 22, 2022 Deadline: May 23, 2022  Minimum: \$25M (10% may be less than \$25M, at discretion of secretary)  (rural = any area outside TMA)  Federal share = 80% (Other federal assistance may be used to satisfy the nonfederal share)
FHWA	Transportation Infrastructure Finance and Innovation Act (TIFIA) (Title II)	\$75B in lending capacity	This is a loan program. For surface transportation projects including highway, transit, intercity passenger rail, some types of freight rail, intermodal freight transfer facilities, and some modifications inside a port terminal, and electrification of buses, ferries, trains, and associated infrastructure.	More details are forthcoming.
OST	Safe Streets and Roads for All Grant Program (Section 24112)	\$5B (\$1B/Year)	For local and tribal "vision zero" plans and other improvements to reduce crashes and fatalities for drivers, cyclists, pedestrians, and all other roadway users. Also, for planning, design, and construction of projects and strategies identified in a comprehensive safety plan.	Expected to be released May 2022.
FHWA	Strategic Innovation for Revenue Collection (Pilot) (Section 13001)	\$75M (total)	Test the feasibility of a road usage fee and other user-based alternative revenue mechanisms to help maintain the long-term solvency of the Highway Trust Fund, through pilot projects at the state, local and regional level. States, MPOs, and local governments are eligible to apply.	More details are forthcoming.

Agency	Program (Section numbers provided, when possible, for ease in researching the bill)	Five Year Total (Approximate Annual Competitive)*	Purpose/Eligibility	Comments
OST	Strengthening Mobility and Revolutionizing Transportation (SMART) Grants (Section 25005)	\$500M (\$100M/Year)	Conduct demonstration projects focused on advanced smart city or community technologies and systems in a variety of communities to improve transportation efficiency and safety. Eligible uses include:  - Coordinate automation  - Connected vehicles  - Intelligent, sensor-based infrastructure  - Systems integration  - Commerce delivery and logistics  - Leveraging use of innovative aviation technology  - Smart grid  - Smart technology traffic signals	Release expected second or third quarter of 2022
FTA	Transit Oriented Development Pilot Program (Section 30009)	\$69M (\$13.8M/Year)	Eligible for site specific and comprehensive planning to examine ways to improve economic development and ridership, foster multimodal connectivity and accessibility, improve transit access for pedestrian and bicycle traffic, engage the private sector, identify infrastructure needs, and enable mixed-use development near transit stations.	Release expected spring 2022.
FHWA	Wildlife Crossings Pilot Program (Section 11123(b))	\$350M (\$70M/Year)	Projects that seek to reduce the number of wildlife-vehicle collisions and improve habitat connectivity.	More details are forthcoming.

<sup>\*</sup>Amount shown is the federal portion only (no required local match is included)

#### Acronyms:

B = Billions (of dollars)

CRISI = Consolidated Rail Infrastructure and Safety Improvement Grants

EPA = US Environmental Protection Agency

FAA = Federal Aviation Administration

FHWA = Federal Highway Administration

FMCSA = Federal Motor Carrier Safety Administration

FRA = Federal Railroad Administration

FTA = Federal Transit Administration

IIJA = Infrastructure Investment and Jobs Act

ITD = Idaho Transportation Department

M = Millions (of dollars)

MPO = metropolitan planning organization

NEVI = National Electric Vehicle Infrastructure Formula Program

NHS = National Highway System

NHTSA = National Highway Traffic Safety Administration

OST = Office of Secure Transportation

PHMSA = Pipeline and Hazardous Materials Safety Administration

PROTECT = Promoting Resilient Operations for Transformative, Efficient, and Cost-Saving Transportation

RAISE = Rebuilding American Infrastructure with Sustainability and Equity Grants

STBG = Surface Transportation Block Grant

TAP = Transportation Alternatives Program

TIFIA = Transportation Infrastructure Finance and Innovation Act

TMA = Transportation Management Area (Boise Urbanized Area)

TOD = Transit Oriented Development



# Working together to plan for the future

## COMPASS BOARD OF DIRECTORS AGENDA ITEM V-A

Date: April 18, 2022

**Topic: 2022 Population Estimates** 

#### **Request/Recommendation**

COMPASS staff seeks COMPASS Board of Directors' acceptance of the 2022 population estimates, as recommended by the Demographic Advisory Workgroup on March 4, 2022.

#### **Background/Summary:**

Local population estimates have a multitude of uses to policy makers, planners, and the public. The estimates are used as indicators of economic conditions and for planning various government programs, evaluating land development impacts on the transportation network, and establishing COMPASS member dues.

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

Population estimates are calculated as:

Population = [(h + r) \* s \* o)] + q

Where:

h = decennial census households

r = new residential units permitted

s = household size

o = residential occupancy rate

g = group quarters population

The 2022 population estimates use the 2020 decennial census as the base; increases or decreases in population are based on new construction or demolitions since 2020. On March 4, 2022, the Demographic Advisory Workgroup recommended COMPASS Board of Directors' acceptance of the 2022 population estimates. The 2022 regional population estimate is 782,430, an increase of 56,358 from the 2020 census count of 726,072.

#### Implication (policy and/or financial):

Population estimates are used for local and regional planning, grant writing, and as a factor to help establish COMPASS membership dues.

#### **More Information:**

- 1) Attachment 1: 2022 Population Estimates
- 2) Attachment 2: Historic Population Estimates by City Limits
- 3) For additional information contact: Carl Miller, Principal Planner, at 208/475-2239 or cmiller@compassidaho.org.

CM: \cpa.local\dfs\Shared\FY22\600 Projects\620 Demographics and Growth Management\Population\Board Population Estimates memo 041822.docx

2022 Population Estimates
City and County Population Estimates for April 1, 2022
Areas Refer to Corporate Limits of Cities as of December 31, 2021

Percent of Region°

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	2022 Population*	2020 Population^	2010 Population^	2020-2022 Increase	2022 Percent of County	2022	2020	2010
Ada								
<b>Boise City</b>	243,570	235,684	205,671	7,886	46%	31%	32%	35%
Eagle	33,960	30,346	19,908	3,614	6%	4%	4%	3%
Garden City	13,040	12,316	10,972	724	2%	2%	2%	2%
Kuna	27,480	24,011	15,210	3,469	5%	4%	3%	3%
Meridian	133,470	117,635	75,092	15,835	25%	17%	16%	13%
Star (Ada County)	14,950	11,107	5,783	3,843	3%	2%	2%	1%
Unincorporated	66,240	63,868	59,739	2,372	12%	8%	9%	10%
<b>Total County</b>	532,710	494,967	392,365	37,743	100%	68%	68%	67%
Canyon								
Caldwell	66,450	59,996	46,237	6,454	27%	8%	8%	8%
Greenleaf	840	812	846	28		<1%	<1%	<1%
Melba	580	572	513	8	<1%	<1%	<1%	<1%
Middleton	10,720	9,425	5,524	1,295	4%	1%	1%	1%
Nampa	109,120	100,200	81,557	8,920	44%	14%	14%	14%
Notus	620	609	531	11	<1%	<1%	<1%	<1%
Parma	2,120	2,096	1,983	24	1%	<1%	<1%	<1%
Star (Canyon County)	280	10	10	270	<1%	<1%	<1%	<1%
Wilder	1,620	1,597	1,533	23	1%	<1%	<1%	<1%
Unincorporated	57,370	· · · · · · · · · · · · · · · · · · ·	,	1,582	23%	7%	8%	9%
<b>Total County</b>	249,720	231,105	188,923	18,615	100%	32%	32%	33%
Ada and Canyon Counties	782,430	726,072	581,288	56,358				

<sup>\*</sup>COMPASS Population Estimate

<sup>^</sup>Census Population Count

<sup>°</sup>Totals may not add to 100% due to rounding.

# **Historic Population Estimates by City Limits Ada County**

Year	Boise	Eagle	Garden City	Kuna	Meridian	Star (Ada)	Unincor- porated	Total	Regional Total
2022	243,570	33,960	13,040	27,480	133,470	14,950	66,240	532,710	782,430
2021	241,590	34,470	12,570	27,570	127,890	13,400	60,820	518,300	761,680
2020 (Census)	235,684	30,346	12,316	24,011	117,635	11,117	63,868	494,967	726,072
2019	236,310	31,270	12,240	23,140	114,680	10,990	59,040	487,660	712,200
2018	232,300	29,910	11,880	20,740	106,410	10,310	59,390	470,930	688,110
2017	228,930	26,930	11,500	19,700	98,300	9,290	59,760	454,400	669,830
2016	226,900	25,510	11,420	18,430	91,420	8,150	61,020	442,850	651,030
2015	223,670	24,600	12,060	17,320	91,310	7,930	61,780	438,660	646,450
2010 (Census)	205,671	19,908	10,972	15,210	75,092	5,793	59,739	392,365	581,288
2000 (Census)	185,787	11,085	10,624	5,382	34,919	1,795	51,312	300,904	432,345
1990 (Census)	125,738	3,327	6,369	1,955	9,596	648	58,142	205,775	295,851

#### **Canyon County**

Year	Caldwell	Greenleaf	Melba	Middleton	Nampa	Notus	Parma	Star (Canyon)	Wilder	Unincor- porated	Total
2022	66,450	840	580	10,720	109,120	620	2,120	280	1,620	57,370	249,720
2021	63,760	900	590	10,420	110,980	570	2,210	10	1,830	52,110	243,380
2020 (Census)	59,996	812	572	9,425	100,200	609	2,096	10	1,597	55,788	231,105
2019	58,830	870	590	9,710	102,030	570	2,150	10	1,760	48,020	224,540
2018	56,860	860	570	9,190	98,370	570	2,140	10	1,710	46,900	217,180
2017	54,120	860	570	8,110	96,820	570	2,120	10	1,690	50,560	215,430
2016	52,620	860	570	7,580	90,860	570	2,110	10	1,640	51,360	208,180
2015	51,880	860	570	7,110	89,210	570	2,140	10	1,640	53,800	207,790
2010 (Census)	46,237	846	513	5,524	81,557	531	1,983	10	1,533	50,179	188,923
2000 (Census)	25,967	862	439	2,978	51,867	458	1,771	0	1,462	45,637	131,441
1990 (Census)	18,586	648	252	1,851	28,365	380	1,597	0	1,232	37,165	90,076



## COMPASS BOARD OF DIRECTORS AGENDA ITEM V-B DATE: APRIL 18, 2022

**Topic: FY2023 General and Special Membership Dues** 

#### Request/Recommendation:

COMPASS staff seeks COMPASS Board approval of the proposed FY2023 membership dues.

#### Background/Summary:

The COMPASS Board approved the attached Member Dues Calculation Policy at its January 26, 2015, meeting. The policy specifies the formula that shall be used to calculate the annual membership dues. The approved formula was incorporated into the Joint Powers Agreement adopted by the Board at its September 21, 2015, meeting.

COMPASS staff used the FY2022 population estimates recommended by the Demographic Advisory Workgroup at its March 4, 2022, meeting to calculate the proposed FY2023 membership dues. The per capita rate used in the calculation is identical to the rate approved by the COMPASS Board for FY2015 through FY2022 dues. The change in dues for each entity in Ada and Canyon Counties reflects the change in estimated population from FY2021.

Note that some cities appear to have lost population from FY2021 to FY2022. This appearance is because of a reset of the base population estimates due to the 2020 Census. The 2021 population estimates had the 2010 Census as their foundation due to the delay in 2020 Census. However, the 2022 population estimates have a foundation of the 2020 Census.

The Finance Committee recommended approval of the proposed FY2023 membership dues at its March 24, 2022, meeting.

#### Implication (policy and/or financial):

The proposed dues will be used in the development of the draft FY2023 Unified Planning Work Program and Budget to be presented to the Finance Committee in its June 16, 2022, meeting.

#### More Information:

1) Attachments: Member Dues Calculation Policy Proposed FY2023 Membership Dues

2) For detailed information contact: Meg Larsen, at 208-475-2228 or <a href="mailto:mlarsen@compassidaho.org">mlarsen@compassidaho.org</a>.



## MEMBER DUES CALCULATION POLICY

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

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

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

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

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

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# COMPASS PROPOSED FY2023 MEMBERSHIP DUES

	Actual FY 2022 Membership Dues		Proposed FY2023 Membership Dues		_			
	FY2021 Estimated Population	Dues amount per person in jurisdiction		FY2022 Estimated Population	Dues amount per person in jurisdiction		C	Change
		\$ 1.322725		•	\$ 1.322725		\$	-
GENERAL MEMBERS								
ADA COUNTY								
Ada County	518,300	\$ 241,931		532,710	249,479		\$	7,548
Ada County Highway District	518,300	241,931		532,710	249,479			7,548
City of Boise	241,590	106,519		243,570	107,392			873
City of Eagle	34,470	15,198		33,960	14,973			(225)
City of Garden City	12,570	5,542		13,040	5,749			207
City of Kuna	27,570	12,156		27,480	12,116			(40)
City of Meridian	127,890	56,388		133,470	58,848			2,460
City of Star	13,400	5,904		15,230	6,711			807
TOTAL ADA COUNTY	518,300	\$ 685,569		532,710	\$ 704,747		\$	19,178
CANYON COUNTY								
Canyon County	243,370	118,802		249,720	122,508		\$	3,706
Canyon Highway District No. 4	91,373	44,458		96,496	47,092			2,634
Nampa Highway District No. 1	133,067			135,419				-
Golden Gate Hwy District No. 3	9,840	5,906		9,220	5,555			(351)
Notus Parma Highway District	9,100			8,580				_
City of Caldwell	63,760	28,112		66,450	29,298			1,186
City of Greenleaf	900	397		840	370			(27)
City of Melba	590	260		580	256			(4)
City of Middleton	10,420	4,594		10,720	4,727			133
City of Nampa	110,980	48,932		109,120	48,112			(820)
City of Notus	570	251		620	273			22
City of Parma	2,210	974		2,120	935			(39)
City of Wilder	1,830	807		1,620	714			(93)
TOTAL CANYON COUNTY	243,380	\$ 253,493		249,720	\$ 259,840		\$	6,347
SPECIAL MEMBERS			_					
Boise State University		9,400			9,600		\$	200
Capital City Development Corporation		9,400			9,600			200
Department of Environmental Quality		9,400			9,600			200
Idaho Transportation Department		9,400			9,600			200
Valley Regional Transit		9,400	4		9,600			200
TOTAL SPECIAL MEMBERS		\$ 47,000			\$ 48,000		\$	1,000
			7			г		

986,062

\$1,012,587

26,525

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

**TOTAL MEMBER DUES** 



## COMPASS BOARD OF DIRECTORS AGENDA ITEM V-C

DATE: April 18, 2022

Topic: Communities in Motion 2050 Funded Projects

#### Request/Recommendation:

COMPASS staff requests COMPASS Board of Directors' approval of the *Communities in Motion 2050* (CIM 2050) short-term and long-term funded transportation capital project lists.

#### Background/Summary:

CIM 2050 includes funded public transportation system changes, regional pathway improvements, and roadway capital projects to 2050. Funded roadway projects are limited to those on Interstate 84, state highways, and principal arterials, as well as federally funded capital projects on other facilities. The project information is based on Valley Regional Transit's Draft Transit Development Plan, the FY2022-2028 Regional Transportation Improvement Program, the FY2022-2028 Idaho Transportation Investment Program, Ada County Highway District's FY2022-2026 Integrated Five-Year Work Plan and 2020-2040 Capital Improvements Plan, the City of Nampa's Streets Capital Improvement Plan 2021-2029, and the Nampa Highway District's FY2022-2026 Five Year Work Plan.

The short-term funded projects cover FY2022-2026 (Attachment 1). The long-term funded projects are planned and funded between 2027 and 2050 (Attachment 2). On March 30, 2022, the RTAC recommended COMPASS Board approval of the short-term and long-term funded transportation capital project lists. The Board reviewed the list of long-term funded projects in February 2022. Costs and project descriptions have been added, but no substantive changes to listed projects have been made since the February meeting. While cost estimates are included for the projects, the focus of the requested action is approval of the project lists and descriptions. Over the next serval months, staff will continue to refine cost estimates as transportation agencies received bids for upcoming construction projects.

If there are any changes to the project lists, please send them to Mary Ann Waldinger (<u>mwaldinger@compassidaho.org</u>) before the meeting.

#### Implications (policy and/or financial)

In CIM 2050, the short-term and long-term funded projects form the 2050 funded transportation system, fulfilling a federal requirement for the plan.

#### More Information:

- 1) Attachment 1: Draft CIM 2050 Short-Term Funded Projects
- 2) Attachment 2: Draft CIM 2050 Long-Term Funded Projects
- 3) For detailed information contact MaryAnn Waldinger, at 208/475-2242 or mwaldinger@compassidaho.org or Liisa Itkonen, at 208/475-2241 or litkonen@compassidaho.org

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# Short Term Funded (Budgeted) Regional Capital Transportation Projects FY2022-2026<sup>i</sup> Alphabetical order Alphabeted Attachment 1

			Cost in Year
Project and Brief Description	Estimated Cost (2021 Dollars) <sup>ii</sup>	Key Number <sup>iii</sup>	of Expenditure (coming at a later date)
11 <sup>th</sup> Avenue and Ustick Road Intersection – add roundabout. (2026)	\$2,532,400	013i	
<b>Bicycle and Pedestrian Bridge</b> – build bridge over North Channel of Boise River, Eagle. (2023)	\$3,638,000	20841	
Centennial Way Intersection, Caldwell – replace a six- legged intersection at State Highway 19 (Simplot Boulevard), Centennial Way, Cleveland Boulevard, and Blaine Street with a roundabout intersection. (2023)	\$3,628,000	13484	
Eagle Road, Lake Hazel Road to Amity Road – widen to five lanes with enhanced bicycle and pedestrian facilities. (2023)	\$6,577,000	RD216-04	
Fairview Avenue, Locust Grove Road to State Highway 55 (Eagle Road) – widen to seven lanes with enhanced bicycle and pedestrian facilities. (2025)	\$5,155,000	RC0133	
Five Mile Road, Overland Road to Franklin Road – preliminary design and an environmental study to replace the Five Mile Road overpass over Interstate 84, widen the bridge to four lanes, and widen Five Mile Road to five lanes with enhanced bicycle and pedestrian facilities. (2025)  Construction is long-term funded.	\$4,247,000	23095	
Interstate 84	\$17,456,000		
• State Highway 44 (Exit 25) Westbound Ramp Improvements, Canyon County – widen the westbound Interstate 84 off-ramp at State Highway 44 (Exit 25) to reestablish uniform shoulder width, install a traffic signal and queue detection on the westbound off-ramp, and excavate the slope to improve sight distance. (2022) \$1,706,000	\$ <sub>1</sub> , 5 5 <sub>1</sub> 5 5 5	23099	
Interstate 84 and State Highway 44 Interchange – design to replace interchange. (2023) \$1,225,000      Construction is long-term funded.		23188	
<ul> <li>State Highway 44 (Exit 25) to Centennial Way (Exit 27) – corridor study to determine what improvements are needed to address safety and mobility. (2022) \$2,100,000</li> </ul>		23341	
<ul> <li>Centennial Way (Exit 27) to Franklin Road (Exit 29) –design and right-of-way for needed improvements. (2023) \$11,100,000         Construction is long-term funded.     </li> <li>Meridian Road (Exit 44) to Eagle Road (Exit 46) –</li> </ul>		23437	
evaluate adding an auxiliary lane between the Meridian Road (Exit 44) and Eagle Road (Exit 46) interchanges in Meridian, including an additional lane and shoulder on the eastbound on-ramp at Meridian Road and the eastbound off-ramp at Eagle Road. Work includes all studies and design work necessary. Traffic patterns on Interstate 84 from Meridian Road to the WYE interchange in the City of Boise will also be studied. (2022) \$1,325,000  Construction is TBD per study outcomes.		23456	

			Cost in Year of
Project and Brief Description	Estimated Cost (2021 Dollars) <sup>ii</sup>	Key Number <sup>iii</sup>	Expenditure (coming at a later date)
Karcher Road and Franklin Boulevard Intersection, Nampa – install a roundabout at the intersection of Karcher Road and Franklin Boulevard. (2022)	\$3,274,000	22102	
Lake Hazel Road	\$31,172,000		
• Lake Hazel Road and Eagle Road Intersection – signalize the intersection and widen the west leg to three lanes, east and south legs to four lanes, and north leg to five lanes. Project includes enhanced bicycle and pedestrian facilities and intersection lighting. (2024) \$8,317,000		IN216-01	
<ul> <li>Locust Grove Road to Eagle Road – widen to five lanes and construct enhanced bicycle and pedestrian facilities. (2022-2023) \$2,500,000</li> </ul>		200617	
<ul> <li>Eagle Road to Cloverdale Road – widen to five lanes with enhanced bicycle and pedestrian facilities. (2026) \$13,312,000</li> </ul>		204179	
<ul> <li>Cloverdale Road to Five Mile Road – right-of-way acquisition for future five-lane widening and enhanced bicycle and pedestrian facilities. (2023) \$1,201,000</li> <li>Construction is long-term funded.</li> </ul>		204439	
<ul> <li>Lake Hazel Road and Maple Grove Road         Intersection – widen intersection to six lanes on Lake         Hazel Road and four lanes on Maple Grove Road. (2024 \$4,843,000 IN205-69     </li> </ul>		IN205-69	
<ul> <li>Five Mile Road to Maple Grove Road – design and right-of-way acquisition for future five-lane widening and enhanced bicycle and pedestrian facilities. (2024-2025) \$667,000</li> </ul>		RD207-30	
Construction is long-term funded.			
<ul> <li>Maple Grove Road to Cole Road – design for future five-lane widening and enhanced bicycle and pedestrian facilities. (2026) \$332,000</li> </ul>		RD216-05	
Right-of-way and construction are long-term funded.			

			Cost in Year of
Project and Brief Description	Estimated Cost (2021 Dollars) <sup>ii</sup>	Key Number <sup>iii</sup>	Expenditure (coming at a later date)
Linder Road	\$17,240,000		
<ul> <li>Overland Road to Franklin Road – design for future five lane widening and a new four lane overpass over Interstate 84 in the City of Meridian. Project includes enhanced bicycle and pedestrian facilities. (2022) \$1,161,000</li> </ul>		RC0207	
<ul> <li>Right-of-way and construction are long-term funded.</li> <li>Cherry Lane to Ustick Road – design and partial right-of-way for five-lane widening. Project includes enhanced bicycle and pedestrian facilities. (2025-2026) \$950,000 Construction is long-term funded.</li> </ul>		RD209-15	
<ul> <li>Chinden Boulevard (US Highway 20/26) to State Street (State Highway 44) South Phase – design and right-of-way for future five-lane widening with enhanced bicycle and pedestrian facilities. (2024-2026) \$3,052,000</li> </ul>		102120	
Construction is long-term funded.			
<ul> <li>State Street (State Highway 44) to Floating         Feather Road – widen to five lanes, with enhanced         bicycle and pedestrian facilities and a multi-lane         roundabout at Linder Road and Floating Feather Road.         (2026) \$12,077,000</li> </ul>		RD209-28 IN217-03	
Meridian Road Extension and Railroad Overpass – conduct	\$300,000	KUN01	
a planning and environmental linkages (PEL) study for the realignment of State Highway 69 (Meridian Road) and Kuna Road intersection and the extension of Meridian Road south to Kuna Mora Road, including overpasses over the Union Pacific Rail and Indian Creek, in the City of Kuna. (2022)  Construction is long-term funded.			
Middleton Road and Orchard Avenue Intersection, Nampa  – add traffic signal. (2022)	\$2,500,000	146i	
Northside Boulevard and Cherry Lane Intersection,	\$2,317,500	021i	
Nampa – add roundabout. (2024)	, , , , , , , , , , , ,	1	
Old Highway 30, Plymouth Street Bridge, Caldwell – replace one-lane bridge with a new two-lane structure (2023)	\$8,729,000	13494	
Orchard Street Realignment, Gowen Road to Victory Road – realign/widen Orchard Street to five lanes with enhanced bicycle and pedestrian facilities. (2026-2027)	\$22,421,000	201399	
Pathway, Federal Way and Broadway Avenue – design a multi-use pathway in the City of Boise. (2022)  Construction is long-term funded.	\$175,000	23307	
Pathway, Garden Street Multi-Use Pathway, Cassia Park to Albion Street – construct a multi-use pathway in the City of Boise. (2024)	\$1,733,000	23324	
Pathway, Rail with Trail – construct a multi-use pathway in the City of Meridian. (2024)	\$649,000	13918	
Pedestrian Improvements, State Highway 55, Bristol Heights to US Highway 20/26 (Chinden Boulevard) – design a ten-foot shared pedestrian and bicycle pathway on the west side of State Highway 55 (Eagle Road) in Boise. (2025) Construction is long-term funded.	\$60,000	22931	

Project and Brief Description	Estimated Cost (2021 Dollars) <sup>ii</sup>	Key Number <sup>iii</sup>	Cost in Year of Expenditure (coming at a later date)
Pedestrian Improvements, State Highway 55 (Eagle Road), Franklin Road to Pine Avenue – construct or widen existing pathway on east side of State Highway 55 in the City of Meridian. (2025)	\$621,000	20542	
Pedestrian Improvements, US Highway 20/26 (Chinden Boulevard) at 43rd Street – install a pedestrian hybrid beacon-controlled crossing in the City of Garden City. (2023)	\$247,000	20549	
Pedestrian Improvements, Stoddard Pathway, Sherman Avenue to 2 <sup>nd</sup> Street – extend the current pathway in the City of Nampa. (2022)	\$414,000	22944	
<ul> <li>Robinson Road</li> <li>Robinson Road and Kuna Road Intersection – add roundabout. (2025) \$2,387,000</li> </ul>	\$4,704,500	333i	
<ul> <li>Robinson Road and Locust Lane Intersection – add roundabout. (2023) \$2,317,500</li> </ul>		263i	
Southern Connection to Interstate 84 at State Highway 16 Interchange – corridor study to determine needs and weigh options for a connection to local roads between McDermott Road and Robinson Road. (2022)	\$200,000	NAM02	
Southside Boulevard	\$7,170,400		
<ul> <li>Southside Boulevard and Deer Flat Road</li> <li>Intersection – add roundabout. (2024) \$2,387,000</li> </ul>		306i	
<ul> <li>Southside Boulevard and Kuna Road Intersection – add roundabout. (2025) \$2,532,400</li> </ul>		377i	
<ul> <li>Southside Boulevard and Lewis Lane Intersection – add roundabout. (2023) \$2,251,000</li> </ul>		NEW	
<b>Star/Robinson Road and Cherry Lane Intersection</b> – add a roundabout. (2022)	\$1,600,000		
<ul> <li>Interstate 84 to US Highway 20/26 – design and right-of-way acquisition for a new expressway. Phase 2 construction with at-grade intersections and Phase 3 design to add interchanges. (2023) \$2,500,000 Phase 3 construction is long-term funded.</li> </ul>	\$177,000,000	20788	
<ul> <li>Interstate 84 to Franklin Road, Nampa – construction at Phase 2 design level (at-grade intersections). (2022) \$60,500,000</li> </ul>		23410	
<ul> <li>Franklin Road to Ustick Road, Canyon County – construction at Phase 2 design level (at-grade intersections). (2022) \$55,500,000</li> </ul>		23409	
<ul> <li>Ustick Road to US Highway 20/26 and State         Highway 44, Ada County – construction at Phase 2         design level (at-grade intersections). (2022)         \$55,500,000</li> </ul>		23408	
<ul> <li>State Highway 44 to Junction State Highway 52 – environmental reevaluation. (2026) \$3,000,000</li> </ul>		23175	
State Highway 21, Technology Way to Surprise Way – add a turn lane and widen shoulders. (2022)	\$2,549,000	20428	

Project and Brief Description	Estimated Cost (2021 Dollars) <sup>ii</sup>	Key Number <sup>iii</sup>	Cost in Year of Expenditure (coming at a later date)
<ul> <li>State Highway 44 (State Street)</li> <li>Star Road to State Highway 16, Ada County – widen to four travel lanes. (2024) \$10,749,000</li> </ul>	\$19,249,000	20574	
<ul> <li>State Highway 16 (Emmett Highway) to Linder</li> <li>Road – widen to four travel lanes. (2023) \$8,500,000</li> </ul>		20266	
<ul> <li>State Highway 55 (Karcher Road)</li> <li>Pear Lane to Farmway Road – preliminary engineering and design for future widening. (2026) \$15,000,000</li> </ul>	\$60,350,000	23335	
<ul> <li>Construction is long-term funded.</li> <li>Farmway Road to Middleton Road – preliminary engineering, design, and partial right-of-way for future widening. (2024) \$41,000,000</li> </ul>		22715	
<ul> <li>Construction is long-term funded.</li> <li>West of Caldwell-Nampa Boulevard to Karcher Road (Exit 33) Westbound Loop Off Ramp – preliminary engineering and right-of-way acquisition to add a free-running right turn lane on the westbound off-ramp and continue the new lane across Interstate 84 and the Union Pacific Railroad/Indian Creek structure through the Caldwell-Nampa Boulevard. (2023) \$4,350,000</li> </ul>		23336	
Construction is long-term funded.			
<ul> <li>State Street Transit Service</li> <li>State Highway 44 (Glenwood Street) to downtown         Boise – improve infrastructure and pedestrian         connections to public transportation, including enhanced         bus stops that are compliant with the Americans with         Disabilities Act and passenger amenities such as         benches, distinct shelters, real-time information, off-         board fare payment, lighting, and bicycle racks. (2022)         \$1,500,000</li> </ul>	\$7,382,000	23178	
<ul> <li>State Highway 44 (Glenwood Street) to downtown         Boise – deploy real-time information, off-board fare         payment, raised platforms, and necessary pullouts to         accommodate all bus stops. (2023) \$5,882,000</li> </ul>		23179	
<b>Ten Mile Road, Victory Road to Overland Road</b> – widen to five lanes with enhanced bicycle and pedestrian facilities. (2022-2023)	\$2,984,000	RC0299	
US Highway 20/26 (Chinden Boulevard)	\$102,392,000		
<ul> <li>Interstate 84 to Middleton Road – widen to six lanes, including a continuous median traffic separator with U- turn opportunities, and two additional traffic signals. (2022) \$41,150,000</li> </ul>		22165	
Middleton Road to Star Road – design and partial right-of-way acquisition for future widening to four lanes with center turn lane. (2024) \$52,500,000  Construction is long-term funded.		23337	
Phyllis Canal Bridge to State Highway 16 – add one lane in both directions and add bicycle and pedestrian facilities. (2023) \$8,742,000		20367	

Project and Brief Description	Estimated Cost (2021 Dollars) <sup>ii</sup>	Key Number <sup>iii</sup>	Cost in Year of Expenditure (coming at a later date)
<ul> <li>Black Cat Road to Ten Mile – widen to five lanes and construct enhanced bicycle and pedestrian facilities.         (2024) \$4,686,600     </li> </ul>	\$8,381,000	204189	
<ul> <li>Ten Mile Road to Linder Road – widen to five lanes with curb, gutter, sidewalk, and level three bicycle facility. (2024) \$3,695,000</li> </ul>		204859	
Victory Road and Ten Mile Road Intersection – construct a dual-lane roundabout. Project includes enhanced bicycle and pedestrian facilities and intersection lighting. (2023)	\$3,114,000	IN214- 03	
Total Budgeted Regional Capital Projects	<u>\$532,161,800</u>		

<sup>&</sup>lt;sup>i</sup> This table shows all transportation projects using federal funds, as well as regional capital transportation projects regardless of funding source programmed (budgeted) for construction between FY2022 and FY2026 on Interstate 84, state highways, and principal arterials. This information is from the FY2022-2028 Idaho Transportation Investment Program, Ada County Highway District's FY2022-2026 Integrated Five-Year Work Plan and the 2020-2040 Capital Improvements Plan, City of Nampa's Streets Capital Improvement Plan 2021-2029, Nampa Highway District's FY2022-2026 Five-Year Work Plan, and information provided by the City of Caldwell.

ii Costs are in current dollars and not adjusted for inflation. Costs do not include environmental clearances.

iii The key number is the tracking number for each project.

## Long-Term Funded Regional Transportation Projects FY2027 – 2050<sup>i</sup> Alphabetical order Attachment 2 Attachment 2

Valley Regional Transit – premium route improvements serving State Street, Fairview Avenue, and Vista Avenue. Inter-county improvements serving the Boise Airport and Micron. Route restructuring on Boise's west and central bench. New service to the City of Kuna and Gowen Road.  * Capital and operating costs will be provided upon approval of Valley Regional Transit's Transit Development Plan  Regional Pathway Projects and Brief Descriptions  Boise River Greenbelt Improvements, Southside (Boise State), Theatre Lane to Broadway Avenue – widen the pathway to 12 feet; add landscape buffer between the pathway and street.  Design and preliminary engineering are short-term budgeted and not included in the long-term cost estimate. (Key #22385)  Grimes City Pathway Extension (Nampa), McDonagh Park to Birch Elementary – extend the pathway by one-half mile of 12-foot asphalt including lighting and crosswalk improvements. (Key #23025)  Pathway, Federal Way and Broadway Avenue – construct a 10- foot separated, concrete multi-use pathway at the interchange of Broadway Avenue (US Highway 20/26) and Federal Way in Boise.  Preliminary engineering is short-term budgeted and not included in the long-term cost estimate. (Key #23307)  Pedestrian Improvements, State Highway 55, Bristol Heights to US Highway 20/26 (Chinden Boulevard) – construct a ten-foot shared pedestrian and bicycle pathway on the west side of State Highway 55 (Eagle Road) in Boise  Design is short-term budgeted and not included in the long-term cost estimate. (Key #22931)	Regional Public Transportation Project and Brief Description	Estimated Cost (2021 Dollars)	Cost in Year of Expenditure (coming at a later date)
Regional Pathway Projects and Brief Descriptions  Estimated Cost (2021 Dollars)  Boise River Greenbelt Improvements, Southside (Boise State), Theatre Lane to Broadway Avenue – widen the pathway to 12 feet; add landscape buffer between the pathway and street.  Design and preliminary engineering are short-term budgeted and not included in the long-term cost estimate. (Key #22385)  Grimes City Pathway Extension (Nampa), McDonagh Park to Birch Elementary – extend the pathway by one-half mile of 12-foot asphalt including lighting and crosswalk improvements. (Key #23025)  Pathway, Federal Way and Broadway Avenue – construct a 10-foot separated, concrete multi-use pathway at the interchange of Broadway Avenue (US Highway 20/26) and Federal Way in Boise.  Preliminary engineering is short-term budgeted and not included in the long-term cost estimate. (Key #23307)  Pedestrian Improvements, State Highway 55, Bristol Heights to US Highway 20/26 (Chinden Boulevard) – construct a tenfoot shared pedestrian and bicycle pathway on the west side of State Highway 55 (Eagle Road) in Boise  Design is short-term budgeted and not included in the long-term cost estimate. (Key #22931)	State Street, Fairview Avenue, and Vista Avenue. Inter-county improvements serving the Boise Airport and Micron. Route restructuring on Boise's west and central bench. New service to the	TBD*	
Regional Pathway Projects and Brief Descriptions    Estimated Cost (2021 Dollars)			
Theatre Lane to Broadway Avenue – widen the pathway to 12 feet; add landscape buffer between the pathway and street.  Design and preliminary engineering are short-term budgeted and not included in the long-term cost estimate. (Key #22385)  Grimes City Pathway Extension (Nampa), McDonagh Park to Birch Elementary – extend the pathway by one-half mile of 12-foot asphalt including lighting and crosswalk improvements. (Key #23025)  Pathway, Federal Way and Broadway Avenue – construct a 10-foot separated, concrete multi-use pathway at the interchange of Broadway Avenue (US Highway 20/26) and Federal Way in Boise.  Preliminary engineering is short-term budgeted and not included in the long-term cost estimate. (Key #23307)  Pedestrian Improvements, State Highway 55, Bristol Heights to US Highway 20/26 (Chinden Boulevard) – construct a tenfoot shared pedestrian and bicycle pathway on the west side of State Highway 55 (Eagle Road) in Boise  Design is short-term budgeted and not included in the long-term cost estimate. (Key #22931)	Regional Pathway Projects and Brief Descriptions		of Expenditure (coming at a
Birch Elementary – extend the pathway by one-half mile of 12-foot asphalt including lighting and crosswalk improvements. (Key #23025)  Pathway, Federal Way and Broadway Avenue – construct a 10-foot separated, concrete multi-use pathway at the interchange of Broadway Avenue (US Highway 20/26) and Federal Way in Boise.  Preliminary engineering is short-term budgeted and not included in the long-term cost estimate. (Key #23307)  Pedestrian Improvements, State Highway 55, Bristol Heights to US Highway 20/26 (Chinden Boulevard) – construct a tenfoot shared pedestrian and bicycle pathway on the west side of State Highway 55 (Eagle Road) in Boise  Design is short-term budgeted and not included in the long-term cost estimate. (Key #22931)	Theatre Lane to Broadway Avenue – widen the pathway to 12 feet; add landscape buffer between the pathway and street.  Design and preliminary engineering are short-term budgeted and not	\$767,000	
foot separated, concrete multi-use pathway at the interchange of Broadway Avenue (US Highway 20/26) and Federal Way in Boise.  Preliminary engineering is short-term budgeted and not included in the long-term cost estimate. (Key #23307)  Pedestrian Improvements, State Highway 55, Bristol Heights to US Highway 20/26 (Chinden Boulevard) – construct a tenfoot shared pedestrian and bicycle pathway on the west side of State Highway 55 (Eagle Road) in Boise  Design is short-term budgeted and not included in the long-term cost estimate. (Key #22931)	<b>Birch Elementary</b> – extend the pathway by one-half mile of 12-foot asphalt including lighting and crosswalk improvements. ( <i>Key</i>	\$385,000	
Pedestrian Improvements, State Highway 55, Bristol Heights to US Highway 20/26 (Chinden Boulevard) – construct a ten- foot shared pedestrian and bicycle pathway on the west side of State Highway 55 (Eagle Road) in Boise  Design is short-term budgeted and not included in the long-term cost estimate. (Key #22931)	foot separated, concrete multi-use pathway at the interchange of Broadway Avenue (US Highway 20/26) and Federal Way in Boise.  Preliminary engineering is short-term budgeted and not included in the long-	\$1,224,000	
estimate. (Key #22931)	Pedestrian Improvements, State Highway 55, Bristol Heights to US Highway 20/26 (Chinden Boulevard) – construct a tenfoot shared pedestrian and bicycle pathway on the west side of State	\$291,000	
TOTAL LUNG-TERM FUNCEU PARIWAY PROJECTS   \$2.376.000		\$2,376,000	

Regional State System Projects and Brief Descriptions <sup>iii, iv</sup>	Estimated Cost (2021 Dollars) <sup>ii</sup>	Cost in Year of Expenditure (coming at a later date)
<ul> <li>Interstate 84 (Canyon County)</li> <li>State Highway 44 (Exit 25) – replace the bridge at current design standards.</li> <li>Centennial Way (Exit 27) to Franklin Road (Exit 29) – reconstruct existing lanes, add one lane per direction, add westbound auxiliary lane from Centennial Way (Exit 27) to 10th Avenue (Exit 28), add auxiliary lanes in both directions from 10th Avenue (Exit 28) to Franklin Road (Exit 29), reconstruct 10th Avenue (Exit 28) and other minor changes to on and off ramps.</li> <li>Westbound ramp improvements (Key #23099) and preliminary</li> </ul>	\$123,000,000	iater date)
engineering (Key #23188) are short-term budgeted and not included in the long-term cost estimate.  State Highway 16, Interstate 84 to State Highway 44 Phase 3  – construct additional interchange ramps at Interstate 84, convert the at-grade intersections to grade-separated interchanges at Franklin Road, Ustick Road, US Highway 20/26, and State Highway	\$220,000,000	
44.  State Highway 45 and Locust Lane Intersection – install a traffic signal.	\$2,048,000	
<ul> <li>Pear Lane to 10th Avenue – widen to four travel lanes.         Preliminary engineering, design, and partial right-of-way are short-term budgeted and not included in the long-term cost estimate.     </li> <li>10<sup>th</sup> Avenue to Middleton Road – widen to four travel lanes; construction budgeted for 2027. (Key #23184)</li> <li>West of Caldwell-Nampa Boulevard to Karcher Road (Exit 33) Westbound Loop Off Ramp – add third westbound lane (western terminus to be determined).         Preliminary engineering and right-of-way are short-term budgeted and not included in the long-term cost estimate. (Key #23336)     </li> <li>US Highway 20/26, Middleton Road to State Highway 55 (Eagle Road)         Middleton Road to Star Road (Interim) - widen to four travel lanes, including ultimate right-of-way (\$145,000,000)         Middleton Road to Star Road - design and partial right-of-way are short-term budgeted and not included in the long-term cost estimate.     </li> <li>Middleton Road to State Highway 16 (Ultimate) - widen to six travel lanes (\$83,160,000)</li> <li>State Highway 16 to State Highway 55 (Eagle Road) -</li> </ul>	\$348,160,000	
widen to six travel lanes. (\$120,000,000)  Total Long-Term Funded State System Projects	\$873,608,000	

Regional Local System Projects and Brief Descriptions To Company of the Company o	Estimated Cost (2021 Dollars) <sup>iiError!</sup> Bookmark not defined.	Cost in Year of Expenditure (coming at a later date)
Amity Road, Kings Road to McDermott Road – widen to five lanes.	\$16,710,000	
Emerald Street, Five Mile Road to Curtis Road – widen to five lanes including the Interstate 184 overpass.  The overpass portion of this project to be done in coordination with the Idaho Transportation Department (ITD).	\$31,010,000	
Fairview Avenue  • Meridian Road to Locust Grove Road – widen to seven lanes.	\$29,180,000	
Locust Grove Road to State Highway 55 (Eagle Road) - widen to seven lanes is short-term budgeted and not included in the long-term cost estimate. (Key #RC133)		
<ul> <li>State Highway 55 (Eagle Road) to Five Mile Road – widen to seven lanes.</li> </ul>		
Five Mile Road and Overpass, Overland Road to Franklin Road  – widen to five lanes including the Interstate 84 overpass. Project to be done in coordination with the Idaho Transportation Department (ITD).	\$22,000,000	
Preliminary design and right-of-way are short-term budgeted and not included in the long-term cost estimate. (Key #23095)		
Franklin Boulevard, Birch Lane to US Highway 20/26 – widen to five lanes.  Franklin Boulevard and Karcher Road intersection is short-term budgeted and not included in the long-term cost estimate. (Key #22102)  Franklin Boulevard and US Highway 20/26 intersection cost estimate is accounted for in the US Highway 20/26, Middleton Road to Star Road project.	\$34,700,000	
Franklin Road, Star Road to Black Cat Road – widen to five lanes.  Sections of Franklin Road will be widened as part of the State Highway 16	\$15,080,000	
<ul> <li>Phase 2 short-term budgeted project. Key #23410.</li> <li>Lake Hazel Road         <ul> <li>State Highway 69 to Locust Grove Road – widen to five lanes.</li> <li>Cloverdale Road to Orchard Street Extension West – widen to five lanes.</li> <li>Orchard Street Extension West to Eisenman Road – construct a new five-lane road.</li> </ul> </li> </ul>	\$71,650,000	
Locust Grove Road to Eagle Road is short-term budgeted and not included in the long-term cost estimate.		
Eagle Road to Cloverdale Road – widen to five lanes is short-term budgeted and not included in the long-term cost estimate. (ACHD Project #204179)		
Cloverdale Road to Five Mile Road – design and right-of-way are short-term budgeted and not included in the long-term cost estimate. (ACHD Project #204439)		
Five Mile Road to Maple Grove Road – design and right-of-way are short-term budgeted and not included in the long-term cost estimate. (ACHD Project #RD207-30)		
Maple Grove Road to Cole Road – design is short-term funded. (ACHD Project #RD216-05)		

Regional Local System Projects and Brief Descriptions in the second seco	Estimated Cost (2021 Dollars)iiError! Bookmark not defined.	Cost in Year of Expenditure (coming at a later date)
■ Overland Road to Franklin Road — widen to five lanes including the Interstate 84 overpass. Project to be done in coordination with the Idaho Transportation Department (ITD). Overland Road to Franklin Road and the Overpass — design is short-term budgeted and not included in the long-term cost estimate. (ACHD Project #RC0207)	\$54,270,000	
Pine Avenue to Ustick Road – widen to five lanes.		
<ul> <li>US Highway 20/26 to State Highway 44 – widen to five lanes including the Boise River Bridges.</li> </ul>		
US Highway 20/26 to State Highway 44 – south phase design and right-of-way are short-term funded. (ACHD Project #102120) Cherry Lane to Ustick Road – design is short-term budgeted and not included		
in the long-term cost estimate. (ACHD Project #RD209-15)		
Lone Star Road, Midway Road to 7 <sup>th</sup> Street South – widen to three lanes.	\$9,320,000	
Meridian Road Extension and Railroad Overpass, Kuna Road to State Highway 69 (Meridian Road) – construct a new three-lane road including railroad overpass.  A planning and environmental linkages (PEL) study is short-term budgeted	\$18,950,000	
and not included in the long-term cost estimate it extends the project area to Kuna-Mora Road. (Key #KUN01)		
Middleton Road, Greenhurst Road to Caldwell-Nampa Boulevard – widen to five lanes.	\$42,530,000	
Midland Boulevard, Greenhurst Road to Orchard Avenue - widen to five lanes.	\$25,880,000	
Northside Boulevard, Karcher Road to US Highway 20/26 – widen to five lanes.	\$36,750,000	
Northside Boulevard and Cherry Lane intersection is short-term budgeted and not included in the long-term cost estimate.		
Orchard Street Extension West, Lake Hazel Road to Gowen Road – widen to five lanes.	\$19,520,000	
<ul> <li>Gowen Road, Orchard Street to Pleasant Valley Road – widen to five lanes. Gowen Road is a minor arterial but part of the overall Orchard Street realignment project.</li> </ul>		
Gowen Road to Victory Road – realign/widen Orchard Street to five lanes is short-term budgeted and not included in the long-term cost estimate. (ACHD Project #201399)		
Overland Road, McDermott Road to Ten Mile Road  • McDermott Road to Black Cat Road - construct a new three-	\$11,710,000	
lane road.		
Black Cat Road to Ten Mile Road – widen to three lanes.		
Connecte to Airport Dood in Convon County Airport Dood Dahimas-		
Connects to Airport Road in Canyon County. Airport Road, Robinson Boulevard to McDermott Road – widen to 3 lanes is unfunded.		

Regional Local System Projects and Brief Descriptions iii, iv	Estimated Cost (2021 Dollars) iError! Bookmark not defined.	Cost in Year of Expenditure (coming at a later date)
Stamm Lane	\$10,510,000	
<ul> <li>Garrity Boulevard to Happy Valley Road – widen to five lanes.</li> </ul>		
<ul> <li>Happy Valley Road to Robinson Boulevard – widen to three lanes.</li> </ul>		
Stamm Lane and Garrity Boulevard intersection is short-term budgeted; preliminary engineering (2022), right-of-way (2023), and construction (2027). (Key #22712) Total cost \$1,971,000 (not included in long-term cost estimate).		
State Street, State Highway 44 (Glenwood Street) to 27 <sup>th</sup>	\$24,800,000	
<b>Street</b> – widen to seven lanes consistent with Transit and Traffic Operational Plan.		
Ten Mile Road, Amity Road to Victory Road – widen to five lanes.	\$6,010,000	
Ustick Road, Star Road to Black Cat Road – widen to five lanes.	\$12,810,000	
Sections of Ustick Road will be widened as part of the State Highway 16 Phase 2 short-term budgeted project. (Key #23410)		
Black Cat Road to Ten Mile Road and Ten Mile Road to Linder Road – widen to five lanes are short-term budgeted and not included in the long-term cost estimate. (ACHD Projects #204189 and #204859)		
Total Long-Term Funded Local System Capital Projects	\$529,510,000	

<sup>&</sup>lt;sup>1</sup> Capital projects on Interstate 84, state highways, principal arterials, and/or using federal funds.

<sup>&</sup>quot;Cost estimates from various available resources including but not limited to recent project bid estimates, work programs, capital improvement plans and / or provided by the agency. Costs are represented in 2021 dollars. A 2% inflation rate was applied if necessary. For example, if a cost estimate in a plan was from 2019 that cost was inflated to 2021. Costs do not include environmental clearances. Costs are subject to change.

iii All projects include intersection improvements as deemed appropriate by the implementing agency.

iv Corridors may include bike and pedestrian infrastructure per the implementing agency's policies and/or approved studies. The descriptions above are intended to be brief and not address specific design elements.



### COMPASS BOARD OF DIRECTORS AGENDA ITEM V-D

Date: April 18, 2022

#### Topic: Proposed High-Capacity Planning and Environmental Linkages (PEL) Study

#### **Request/Recommendation:**

COMPASS staff seeks COMPASS Board of Directors' approval to consider including a high-capacity transit Planning and Environmental Linkages (PEL) study in the FY2023-2029 Regional Transportation Improvement Program (TIP) and the draft FY2024 COMPASS Unified Planning and Work Program and Budget (UPWP). The Regional Transportation Advisory Committee (RTAC) recommended this item to the Board in its March meeting.

#### **Background/Summary:**

In 2020, COMPASS updated the <u>Treasure Valley High Capacity Transit Study</u>, which identified several promising modes and alignments for a future high-capacity transit service south of the Boise River, roughly parallel to I-84. This study, coupled with results from three public surveys conducted between 2019 and 2021, identified the public's preferred service features for future high-capacity transit. Based on this information, in June 2021 the Board approved regional rail on the Boise Cutoff alignment as the "locally-favored" high-capacity transit option for *Communities in Motion 2050*.

As the next step in the planning process, COMPASS proposes conducting a PEL study, beginning in FY2024. A PEL study uses a collaborative and integrated approach to transportation decision—making that brings key stakeholders into the process early and allows preliminary planning to be done within the framework of a National Environmental Policy Act (NEPA) process. The study will build on prior planning efforts and include several modes and alignments, including regional rail on the Boise Cutoff alignment.

Proposed tasks for the PEL include the following:

- Refine purpose and need for high-capacity transit service south of the Boise River
- Reevaluate alignments and modes that meet the identified purpose and need
- Conduct a fatal flaws analysis of alternatives
- Refine planning-level cost-estimates
- Receive stakeholder and public input

This PEL would advance the high-capacity transit planning project (Key No. 13046), currently in Preliminary Development in the FY2022-2028 TIP. COMPASS staff seek the COMPASS Board of Directors' approval for the consideration of this study in the COMPASS draft FY2023-2029 TIP and FY2024 UPWP.

#### More Information:

1) For detailed information contact: Lila Klopfenstein, Assistant Planner, at (208) 475-2230 or <a href="mailto:lklopfenstein@compassidaho.org">lklopfenstein@compassidaho.org</a>

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## COMPASS BOARD OF DIRECTORS AGENDA ITEM V-E

Date: April 18, 2022

**Topic: COMPASS Congestion Management Process** 

#### Request/Recommendation:

COMPASS staff requests COMPASS Board of Directors' acceptance of the *2022 COMPASS Congestion Management Process*, as recommended by the Regional Transportation Advisory Committee on February 23, 2022.

#### **Summary:**

Per federal requirements, all metropolitan planning organizations that serve Transportation Management Areas (population 200,000+) must develop and use a Congestion Management Process (CMP) to address congestion. As the Boise Urbanized Area is a Transportation Management Area, COMPASS is subject to this requirement. A CMP outlines a methodology for producing up-to-date and accurate data on the state of traffic congestion in the region, identifies congestion management needs and strategies, and demonstrates how congestion is factored into the agency's long-range transportation plan and transportation improvement program (TIP).

In 2005, COMPASS adopted the *Treasure Valley Congestion Management Systems Plan* (linked below). COMPASS' 2018 federal Certification Review cited the need to update the 2005 CMP with more current information regarding integration with the TIP and long-range plan, congestion management strategies, and performance measures. In 2019, COMPASS staff began updating the 2005 CMP to address the issues highlighted in the Certification Review and to reflect the most current information.

The congestion management strategies outlined in the CMP were reviewed by the Active Transportation, Public Transportation, Freight, and Regional Operations Workgroups. The Regional Transportation Advisory Committee was briefed on the update in December 2021 and received the draft CMP for review prior to recommending it to the COMPASS Board of Directors at its February 2022 meeting. The draft 2022 CMP technical document is provided in "Supplemental Information" at <a href="https://www.compassidaho.org/documents/people/board/2022/VE-CMP\_042022\_Technical\_Document.pdf">www.compassidaho.org/documents/people/board/2022/VE-CMP\_042022\_Technical\_Document.pdf</a>.

In the Board meeting, staff will review the highlights and expected outcomes of the CMP and seek COMPASS Board of Directors' acceptance of the 2022 Congestion Management Process.

#### Implications (policy and/or financial:

Acceptance of the updated CMP will allow COMPASS to fulfill federal requirements and address a 2018 Certification Review corrective action.

#### More Information:

- 1) Draft 2022 Congestion Management Process www.compassidaho.org/documents/people/board/2022/VE-CMP\_042022\_Technical\_Document.pdf
- 2) 2005 Treasure Valley Congestion Management Systems Plan <a href="https://www.compassidaho.org/documents/prodserv/reports/TreasureValleyCMSFinal.pdf">https://www.compassidaho.org/documents/prodserv/reports/TreasureValleyCMSFinal.pdf</a>
- 3) For detailed information contact Hunter Mulhall at <a href="https://hunter.ncbi.nlm.ncbi.n

## FEBRUARY 2022 - STAFF ACTIVITY REPORT

PROGRAM	
NO. 601	UNIFIED PLANNING WORK PROGRAM (UPWP) DEVELOPMENT AND
	FEDERAL ASSURANCES
	MEG LARSEN
	<ul> <li>Began update of five-year revenue and expense projections as an early step in the development of the FY2023 UPWP.</li> </ul>
	<ul> <li>Processed and tracked revenues and expenditures associated with Revision 2 of the FY2022 UPWP.</li> </ul>
	<ul> <li>Tracked changes and announcements in the Federal Register and the Daily Digest.</li> </ul>
	Continued preparing for COMPASS' 2022 federal Certification Review.
620	DEMOGRAPHICS AND GROWTH MONITORING
	CARL MILLER
	Completed 18 development checklists for Canyon County and the Cities of
	Boise, Caldwell, Middleton, Meridian, Nampa, and Wilder.
	<ul> <li>Met with Andy Meyer from the Ohio-Kentucky-Indiana Regional Council of Governments to discuss a proposal for the National Planning Conference</li> </ul>
	2022.
	Completed the 2021 Development Monitoring Report.
	Completed the 2022 population estimates.
	Evaluated 2020 Census data for trends and other findings.
653	COMMUNICATION AND EDUCATION
	AMY LUFT
	<ul> <li>Posted 12 Facebook posts, 11 Tweets, 12 Instagram posts, and 2 LinkedIn posts.</li> </ul>
	<ul> <li>Tracked issues related to COMPASS and transportation in the news media; facilitated two interviews.</li> </ul>
	Updated the COMPASS website.
	Continued work to migrate the COMPASS website to a new platform.
	<ul> <li>Hosted a COMPASS 101 workshop on February 1, 2022.</li> </ul>
	Continued planning for upcoming education series presentations on
	developing safety action plans and public-private partnerships.
	Hosted a Public Participation Workgroup meeting on February 17, 2022.      Participated in a panel discussion on transportation tronds for the POMA.
	<ul> <li>Participated in a panel discussion on transportation trends for the BOMA Idaho Commercial Real Estate Symposium on February 15, 2022.</li> </ul>
	Tadrio Commondar Near Estate Symposium on February 10, 2022.

PROGRAM	
NO. 661	LONG-RANGE PLANNING
001	LIISA ITKONEN
	<ul> <li>Presented to Valley Regional Transit's Regional Advisory Committee on the draft Coordinated Public Transit-Human Services Transportation Plan on February 16, 2022.</li> </ul>
	<ul> <li>Continued to plan for an April 15 – May 15, 2022, public comment period on the draft Coordinated Public Transit-Human Services Transportation Plan; met with Valley Regional Transit communication staff to coordinate outreach efforts on February 25, 2022.</li> </ul>
	<ul> <li>Continued working on developing the task list for a future Park and Ride Coordinating Team (PARCT).</li> </ul>
	<ul> <li>Hosted an Association of Professional Bicyclists and Pedestrians webinar on February 16, 2022.</li> </ul>
	Hosted an Environmental Review Workgroup meeting on February 16, 2022.
	Hosted an Active Transportation Workgroup meeting on February 24, 2022.
	Continued working on concepts for a Planning and Environmental Linkages
	<ul> <li>study for high-capacity transit.</li> <li>Continued to write technical documents and web content for <i>Communities in</i></li> </ul>
	Motion 2050 (CIM 2050).
	<ul> <li>Completed the lists of long-term funded and unfunded projects for CIM 2050.</li> <li>Completed cost estimates for each roadway projects and unfunded studies for CIM 2050.</li> </ul>
685	RESOURCE DEVELOPMENT/FUNDING
005	TONI TISDALE
	<ul> <li>Prepared for and hosted an optional Regional Transportation Advisory         Committee (RTAC) meeting to review eligible federal-aid applications on         February 2, 2022.     </li> </ul>
	<ul> <li>Prepared for and participated in the Urban Balancing Committee and Federal Transportation Administration Balancing Committee meetings on February 3, 2022.</li> </ul>
	<ul> <li>Participated in a stakeholder kick-off meeting for the City of Garden City's 52<sup>nd</sup> Street Pedestrian Bridge Project Development Project on February 8, 2022.</li> </ul>
	<ul> <li>Participated in a coordination meeting for the City of Star's Safe Routes to School Floating Feather to Star Middle School Project Development Program on February 8, 2022.</li> </ul>
	<ul> <li>Participated in the stakeholder kick-off meeting for the project on February 15, 2022.</li> </ul>
	<ul> <li>Scheduled (unable to attend) a site visit for stakeholders on February 23, 2022.</li> </ul>
	<ul> <li>Prepared for and analyzed a paired comparison process for RTAC members to rank 15 projects for federal-aid funding.</li> </ul>
	Started developing staff recommendations for COMPASS-managed federal- aid programs for the FY2023-2029 Regional Transportation Improvement
	Program (TIP), based on paired comparison rankings and subsequent
	priorities approved by RTAC on February 23, 2022.
	Processed one staff administrative modification and one Board
	administrative modification to the FY2022-2028 TIP.
	Met with member agency staff regarding project-specific issues and
	programming updates, as needed.  Continued researching the implications of the new transportation
	<ul> <li>Continued researching the implications of the new transportation authorization bill, the Infrastructure Investment and Jobs Act (IIJA).</li> </ul>

PROGRAM	
NO.	
701	GENERAL MEMBERSHIP SERVICES
	<ul> <li>Met with Councilman Charles Stadick, City of Caldwell, to discuss COMPASS and high-capacity transit on February 2, 2022.</li> <li>Participated in meetings for the Federal Highway Administration's review of contracting compliance for the Transportation Alternatives Program on February 2 and 23, 2022.</li> <li>Met with Jason VanGilder and Becky Crofts, City of Middleton, to discuss COMPASS on February 16, 2022.</li> <li>Participated in a quarterly meeting with Valley Regional Transit staff on February 22, 2022.</li> <li>Attended the City of Eagle comprehensive plan review committee meeting on February 28, 2022.</li> <li>Met with member agencies to discuss planned/existing pathways along waterways (e.g., canals, ditches, drains, etc.).</li> <li>Provided data sets to the consultant team working on the State Street Corridor Rebuilding American Infrastructure with Sustainability and Equity (RAISE) grant for Valley Regional Transit.</li> <li>Responded to a data request from Brown and Caldwell for City of Boise Sewer Project.</li> <li>Provided data for the City of Star's Safe Routes to Schools project.</li> <li>Provided contour data to the City of Eagle.</li> </ul>
702	Provided contour data to the City of Eagle.  AIR QUALITY OUTREACH
	<ul> <li>AMY LUFT</li> <li>Provided a status report to the Idaho Department of Environmental Quality and Air Quality Board.</li> <li>Completed the winter air quality outreach campaign. The campaign consisted of roadside and bus exterior billboards, radio ads, and digital popup banner ads, and ran through February 28, 2022. The summer campaign will begin in May 2022.</li> </ul>
703	GENERAL PUBLIC SERVICES
	<ul> <li>Responded to questions from the public.</li> <li>Completed six special model runs for proposed developments – five located throughout Ada County and one located in Canyon County, bringing the total for this fiscal year to 31.</li> <li>Responded to a data request from HDR.</li> </ul>
704	AIR QUALITY OPERATIONS  MEG LARSEN
	<ul> <li>Followed the progress of Senate Bill 1254, which removes the requirement for vehicle emission testing starting July 1, 2023, from Idaho Code Section 39-116B and fielded questions from the public and the station owners about the bill.</li> <li>Provided general support for emission testing notification, billing, and payment cycles.</li> </ul>

PROGRAM NO.	
705	<ul> <li>TRANSPORTATION LIAISON SERVICES</li> <li>MATT STOLL</li> <li>Attended the City of Meridian Transportation Commission meeting on February 7, 2022.</li> <li>Hosted the Caldwell Chamber Transportation Committee on February 7, 2022. Staff currently chairs this committee.</li> <li>Attended a Nampa Bicycle and Pedestrian Advisory Committee meeting on February 10, 2022.</li> <li>Attended Ada County Highway District's (ACHD's) Pedestrian Advisory Group special meeting on February 17, 2022.</li> <li>Attended the Idaho Transportation Board meeting on February 17, 2022.</li> <li>Attended the Boise Chamber Transportation Committee meeting on February 17, 2022.</li> <li>Attended ACHD's Bicycle Advisory Committee meeting on February 22, 2022.</li> </ul>
	<ul> <li>Attended a City of Caldwell Pedestrian/Bicycle Routes Committee meeting on February 24, 2022.</li> </ul>
760	<ul> <li>LEGISLATIVE SERVICES          MATT STOLL         <ul> <li>Participated in relevant activities in support of Board legislative position statements.</li> <li>Tracked and reported significant activity in federal and state transportation-related legislative issues.</li> <li>Monitored proposed rulemaking to determine implications to COMPASS and its membership.</li> <li>Continued reviewing <i>Infrastructure Investment and Jobs Act (IIJA)</i> and its impact upon COMPASS and its membership.</li> </ul> </li> </ul>
761	<ul> <li>GROWTH INCENTIVES</li> <li>MATT STOLL</li> <li>No significant activity this month.</li> </ul>

PROGRAM NO.	
801	STAFF DEVELOPMENT
	MEG LARSEN
	Attended COMPASS 101 on February 1, 2022.
	Attended "How to Be a Better Proofreader" webinar hosted by Train HR
	Learning on February 3, 2022.
	Attended "From Complete Streets to Complete Networks" webinar hosted by
	the Maryland Department of Planning and Smart Growth on February 3,
	2022.
	Attended "The Evolution of Virtual Public Involvement During the Pandemic:
	MPO Practices" webinar hosted by the Federal Highway Administration on
	February 8, 2022.
	Attended OTIS training sessions hosted by the Idaho Transportation
	Department (ITD) on February 9, 2022.
	Attended "Sports and Events Planning" luncheon hosted by the Institute of  Transportation France on Fahrusay 15, 2022.
	Transportation Engineers on February 15, 2022.
	Attended "Advancing Travel Models" webinar hosted by Bentley on February  15, 2022
	<ul><li>15, 2022.</li><li>Attended "Plant a Seed: The Role of Urban Forest Policies in Building Climate</li></ul>
	Resilience in Idaho and the Pacific Northwest" webinar hosted by Boise State
	University on February 17, 2022.
	<ul> <li>Attended "Planning Emphasis Areas for the Infrastructure Investment and</li> </ul>
	Jobs Act" hosted by Federal Highway Administration and ITD on February
	24, 2022.
	Attended "Climate Science and Planning" webinar hosted by American
	Planning Association on February 25, 2022.
	Attended "Dream Play Build: Hands-On Community Engagement for
	Enduring Spaces and Places" webinar hosted by Smart Growth on February
	25, 2022.
820	COMMITTEE SUPPORT
	MEG LARSEN
	<ul> <li>Provided staff support to the COMPASS Board of Directors and standing</li> </ul>
	committees.
836	REGIONAL TRAVEL DEMAND MODEL
	MARYANN WALDINGER
	Provided special model runs and other technical assistance to member
	agencies.
	Completed three additional model runs for ITD's consultant working on the
	State Highway 69 corridor study.
	<ul> <li>Finished scripts to summarize information from the travel demand model for input into the Performance Measure Framework and the prioritization</li> </ul>
	process for CIM 2050.
	o Completed the deficiency analysis and identified projects by year of need
	for the first round of project prioritization.
	o Finished 12 of 22 model runs – the first step of the CIM 2050
	prioritization process.
838	TRAVEL DATA SURVEY
	MARY ANN WALDINGER
	Received and reviewed the draft on-board survey report.
	Received updates from the consultant team during weekly meetings on
	travel survey data review and cleaning, location-based data analysis, the
	survey report, and other materials.

PROGRAM NO.	
842	CONGESTION MANAGEMENT PROCESS
	HUNTER MULHALL
	Continued processing 2021 National Performance Management Research
	Data Set (NPMRDS) and INRIX travel time data for congestion analysis.
	Presented the updated Congestion Management Process to RTAC and
	received RTAC's recommendation of COMPASS Board of Directors'
	acceptance.
860	GEOGRAPHIC INFORMATION SYSTEM (GIS) MAINTENANCE
	ERIC ADOLFSON
	Maintained and created regional geographic data layers and map documents
	for member agencies and the public.
	Continued work on a web map for Safe Routes to School.
	Finalized and signed a contract for the 2022 orthophotography flight.
	Continued a hardware and software upgrade for the Regional Data Center.
	Continued work on a regional linear referencing route layer based on ITD's
	ARNOLD data and the regional centerline.
	Continued work on the Performance Measure Framework tool for the CIM
	2050 project evaluation process.
	Completed the Census Boundaries and Annexation process.
	Began developing an Equity Index to help show underserved populations at
	the Transportation Analysis Zone (TAZ) level.
	Completed three orders of Lidar and Contour data.
991	SUPPORT SERVICES LABOR
	MEG LARSEN
	Provided general accounting, human resources, and administrative support
	to the agency.
	Updated COMPASS Employment Policies and Procedures for Board
	CONSIDERATION.  T:\FY22\900 Operations\Board\2022 Staff Activity Reports\0222 February Activity Report.docx

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## MARCH 2022 - STAFF ACTIVITY REPORT

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PROGRAM NO.	
601	UNIFIED PLANNING WORK PROGRAM (UPWP) DEVELOPMENT AND
	FEDERAL ASSURANCES
	MEG LARSEN
	Presented five-year revenue and expense projections to the Finance
	Committee as prelude to development of the FY2023 UPWP.
	Calculated FY2023 proposed membership dues and presented to the Finance
	Committee for review and recommendation to the COMPASS Board.
	<ul> <li>Developed Revision 3 of the FY2022 UPWP and presented to the Finance</li> </ul>
	Committee for review and recommendation to the COMPASS Board.
	Began the process to develop the FY2023 UPWP.
	<ul> <li>Began developing a scope of work to flesh-out a COMPASS member agency request for COMPASS work in FY2023.</li> </ul>
	Processed and tracked revenues and expenditures associated with Revision
	2 of the FY2022 UPWP.
	Tracked changes and announcements in the Federal Register and the Daily
	Digest.
	<ul> <li>Continued preparing for COMPASS' 2022 Federal Certification Review;</li> </ul>
	assisted the Federal Highway Administration in developing and promoting a
	survey to receive public and agency feedback on COMPASS.
620	DEMOGRAPHICS AND GROWTH MONITORING
	CARL MILLER
	Completed 8 development checklists, bringing the total for this fiscal year to
	77.
	Met with the City of Meridian on March 24, 2022, to continue developing a     fiscal impact tool presentation for the National Planning Conference in May
	fiscal impact tool presentation for the National Planning Conference in May 2022.
	<ul> <li>Hosted a Demographic Advisory Workgroup meeting on March 4, 2022; the</li> </ul>
	workgroup recommended Board approval of 2022 population estimates.
	<ul> <li>Hosted an affordable housing subcommittee meeting on March 9, 2022.</li> </ul>
653	COMMUNICATION AND EDUCATION
	AMY LUFT
	Posted 13 Facebook posts, 13 Tweets, 13 Instagram posts, and 1 LinkedIn
	post.
	Tracked issues related to COMPASS and transportation in the news media;
	facilitated two interviews.
	Updated the COMPASS website.
	Wrote and distributed the monthly Keeping Up With COMPASS newsletter.
	Continued work to migrate the COMPASS website to a new platform.
	Continued planning for an April 13, 2022, education series presentation on
	developing safety action plans.
	Presented on the future of the Treasure Valley to the Boise Regional Realtors
	on March 1, 2022.

PROGRAM NO.			
661	LONG-RANGE PLANNING		
	LIISA ITKONEN		
	<ul> <li>Hosted a Park and Ride Advisory Team meeting on March 1, 2022.</li> </ul>		
	<ul> <li>Hosted a Public Transportation Workgroup meeting on March 2, 2022.</li> </ul>		
	Continued to write technical documents and web content for Communities in		
	Motion 2050 (CIM 2050).		
	<ul> <li>Continued developing corridor summary documents for CIM 2050.</li> </ul>		
	<ul> <li>Completed a summary of the Infrastructure Investment and Jobs Act (IIJA) for COMPASS staff.</li> </ul>		
	<ul> <li>Continued updating data for the environmental suitability analysis for CIM 2050.</li> </ul>		
	Met with Idaho Department of Environmental Quality to develop ideas for a		
	future environmental suitability analysis on March 16, 2022.		
	Hosted an Association of Professional Bicyclists and Pedestrians webinar on		
	March 23, 2022.		
	Continued to plan for the public comment period on the draft Coordinated		
	Public Transit-Human Services Transportation Plan; planned for April 15 –		
	May 15, 2022.		
	Hosted a Freight Advisory Workgroup meeting on March 30, 2022.      Developed the language formula developed the second state of the second s		
	Developed the long-term funded projects list, cost estimates, descriptions,      The second feet of the second feet and the second feet are second feet as a second feet and the second feet are second feet as a second feet		
	and documentation for CIM 2050, and followed up with member agencies.		
	Received RTAC recommendation for approval of the CIM 2050 short-term     and long term funded applied projects. These will be presented to the		
	and long-term funded capital projects. These will be presented to the		
685	COMPASS Board of Directors for action in the April Board meeting.  RESOURCE DEVELOPMENT/FUNDING		
085	TONI TISDALE		
	Developed staff recommendations for COMPASS-managed federal-aid		
	programs for the FY2023-2029 Regional Transportation Improvement		
	Program, based on the priorities approved by the Regional Transportation		
	Advisory Committee (RTAC) on February 23, 2022. Hosted a workshop on		
	March 2, 2022, to present the recommendations.		
	<ul> <li>Hosted an informal meeting for local project sponsors on March 3, 2022, to</li> </ul>		
	discuss projects and programming.		
	<ul> <li>Participated in a stakeholder meeting for the City of Eagle's State Highway</li> </ul>		
	44 Grade Separated Bicycle and Pedestrian Project Development project on		
	March 10, 2022, and a follow-up meeting with the Idaho Transportation		
	Department on March 29, 2022.		
	<ul> <li>Participated in a stakeholder meeting for the City of Garden City's 52<sup>nd</sup></li> </ul>		
	<ul> <li>Participated in a stakeholder meeting for the City of Garden City's 52<sup>nd</sup></li> <li>Street Pedestrian Bridge Project Development project on March 22, 2022.</li> </ul>		
	<ul> <li>Participated in a stakeholder meeting for the City of Garden City's 52<sup>nd</sup></li> <li>Street Pedestrian Bridge Project Development project on March 22, 2022.</li> <li>Attended the Federal Highway Administration debrief meeting of the City of</li> </ul>		
	<ul> <li>Participated in a stakeholder meeting for the City of Garden City's 52<sup>nd</sup>         Street Pedestrian Bridge Project Development project on March 22, 2022.</li> <li>Attended the Federal Highway Administration debrief meeting of the City of Garden City's 2021 Rebuilding American Infrastructure with Sustainability</li> </ul>		
	<ul> <li>Participated in a stakeholder meeting for the City of Garden City's 52<sup>nd</sup>         Street Pedestrian Bridge Project Development project on March 22, 2022.</li> <li>Attended the Federal Highway Administration debrief meeting of the City of Garden City's 2021 Rebuilding American Infrastructure with Sustainability and Equity (RAISE) grant application on March 25, 2022.</li> </ul>		
	<ul> <li>Participated in a stakeholder meeting for the City of Garden City's 52<sup>nd</sup>         Street Pedestrian Bridge Project Development project on March 22, 2022.</li> <li>Attended the Federal Highway Administration debrief meeting of the City of Garden City's 2021 Rebuilding American Infrastructure with Sustainability and Equity (RAISE) grant application on March 25, 2022.</li> <li>Provided letters of support for the City of Nampa's Economic Development</li> </ul>		
	<ul> <li>Participated in a stakeholder meeting for the City of Garden City's 52<sup>nd</sup>         Street Pedestrian Bridge Project Development project on March 22, 2022.</li> <li>Attended the Federal Highway Administration debrief meeting of the City of Garden City's 2021 Rebuilding American Infrastructure with Sustainability and Equity (RAISE) grant application on March 25, 2022.</li> <li>Provided letters of support for the City of Nampa's Economic Development Administration grant, including letters from the Governor and the Idaho</li> </ul>		
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	<ul> <li>Participated in a stakeholder meeting for the City of Garden City's 52<sup>nd</sup>         Street Pedestrian Bridge Project Development project on March 22, 2022.</li> <li>Attended the Federal Highway Administration debrief meeting of the City of Garden City's 2021 Rebuilding American Infrastructure with Sustainability and Equity (RAISE) grant application on March 25, 2022.</li> <li>Provided letters of support for the City of Nampa's Economic Development Administration grant, including letters from the Governor and the Idaho Congressional Delegation.</li> <li>Provided letters of support for the Ada County Highway District, City of Nampa, and Valley Regional Transit RAISE (Rebuilding American Infrastructure with Sustainability and Equity) grants and drafted letters of</li> </ul>		

PROGRAM	
NO.	
	for recommendation by RTAC for COMPASS Board of Directors' approval; and prepared one amendment for public comment.
	Met with member agency staff regarding project-specific issues and
	programming updates, as requested.
	<ul> <li>Prepared for the Urban Balancing Committee meeting, scheduled for April 7, 2022.</li> </ul>
	<ul> <li>Prepared for a second Phase I call for projects, which will be open from April 6 through May 4, 2022.</li> </ul>
	Continued researching the implications of the new transportation
	authorization bill, the Infrastructure Investment and Jobs Act (IIJA).
701	GENERAL MEMBERSHIP SERVICES
	<ul> <li>Participated in a meeting for the Federal Highway Administration's review of</li> </ul>
	<ul> <li>Participated in a meeting for the Federal Highway Administration's review of contracting compliance for the Transportation Alternatives Program on March 1, 2022.</li> </ul>
	Attended the City of Eagle comprehensive plan review committee meeting
702	on March 28, 2022.  AIR QUALITY OUTREACH
702	AIR GUALITY OUTREACH AMY LUFT
	Provided a status report to the Idaho Department of Environmental Quality
	and Air Quality Board.
	Developed radio scripts and began planning for the summer air quality
700	outreach campaign, which will begin on May 1, 2022.
703	GENERAL PUBLIC SERVICES  MARY ANN WALDINGER
	Responded to questions from the public.
	Provided demographic data to a consultant working with the Parma Fire
	District.
	Completed four special model runs for proposed developments – all four
704	located throughout Ada County, bringing the total for this fiscal year to 35.
704	AIR QUALITY OPERATIONS  MEG LARSEN
	Began budget development process for FY2023.
	Completed renewal and payment of one-year analyzer service agreements
	on behalf of emission testing stations.
	Worked with Worldwide on resolution of issue with some records not being
	selected for notice when they should be.
	<ul> <li>Provided general support for emission testing notification, billing, and payment cycles.</li> </ul>
L	

PROGRAM	
NO. 705	TRANSPORTATION LIAISON SERVICES
	<ul> <li>Attended a Nampa Bicycle and Pedestrian Advisory Committee meeting on March 4, 2022.</li> <li>Hosted a Caldwell Chamber Transportation Committee on March 7, 2022. Staff currently chairs this committee.</li> <li>Attended Ada County Highway District's (ACHD's) Bicycle Advisory Committee meeting on March 7, 2022.</li> <li>Attended ACHD's Pedestrian Advisory Group special meeting on March 17, 2022.</li> <li>Attended via phone call the Idaho Transportation Board meeting on March 24, 2022.</li> <li>Hosted the Foundation for Ada and Canyon Trail Systems (FACTS) meeting on March 23, 2022.</li> <li>Attended the City of Meridian Transportation Commission meeting on March 23, 2022.</li> </ul>
760	7, 2022.  LEGISLATIVE SERVICES
	<ul> <li>MATT STOLL</li> <li>Participated in relevant activities in support of Board legislative position statements.</li> <li>Tracked and reported significant activity in federal and state transportation-related legislative issues.</li> </ul>
	<ul> <li>Monitored proposed rulemaking to determine implications to COMPASS and its membership.</li> <li>Continued reviewing <i>Infrastructure Investment and Jobs Act (IIJA)</i> and its impact upon COMPASS and its membership.</li> </ul>
761	GROWTH INCENTIVES
	<ul> <li>No significant activity this month.</li> </ul>
801	<ul> <li>STAFF DEVELOPMENT         MEG LARSEN     </li> <li>Attended "A Debrief on the Omnibus Appropriations Package" webinar hosted by the Eno Center for Transportation on March 10, 2022.</li> <li>Attended "Food for Thought: Explore the Home Attainability Index" webinar hosted by ULI Idaho on March 15, 2022.</li> <li>Attended "Building Foundation for Safety Through Complete Streets –</li> </ul>
	<ul> <li>Moving from Policy to Implementation" webinar hosted by the Federal Highway Administration on March 16, 2022.</li> <li>Attended "Introduction to Transit Service Planning" virtual training presented by National Transit Institute from March 28 to March 31, 2022.</li> </ul>
820	<ul> <li>COMMITTEE SUPPORT         MEG LARSEN     </li> <li>Provided staff support to the COMPASS Board of Directors and standing committees.</li> </ul>
836	MARYANN WALDINGER      Provided special model runs and other technical assistance to member agencies.      Completed 30 model runs and provided necessary data to support the CIM 2050 prioritization process by scoring corridors based on technical analysis CIM 2050 goal areas.

PROGRAM NO.	
838	TRAVEL DATA SURVEY
	<ul> <li>MARY ANN WALDINGER</li> <li>Received updates from the consultant team during weekly meetings on travel survey data review and cleaning, location-based data analysis, the survey report, and other materials.</li> <li>Participated in workshops with the consultants that covered both the onboard and household travel survey to discuss sample size, data collection process, weighting procedures, and results.</li> </ul>
842	CONGESTION MANAGEMENT PROCESS
	<ul> <li>HUNTER MULHALL</li> <li>Began developing the 2021 Congestion Management Annual Report.</li> <li>Supported the Idaho Transportation Department (ITD) with data preparation for the "person hours of excessive delay" federal performance measure requirement.</li> </ul>
860	GEOGRAPHIC INFORMATION SYSTEM (GIS) MAINTENANCE
	<ul> <li>Maintained and created regional geographic data layers and map documents for member agencies and the public.</li> <li>Continued work on a web map for Safe Routes to School.</li> <li>Completed the three-inch resolution portion of the 2022 orthophotography flight.</li> <li>Continued a hardware and software upgrade for the Regional Data Center.</li> <li>Completed work on a regional linear referencing route layer based on ITD's ARNOLD data and the regional centerline.</li> <li>Created sidewalk and bike lane overlays of linear referencing, added PMID information, and sent back to ACHD to assist with level of stress calculations.</li> <li>Continued work on the Performance Measure Framework (PMF) tool for the 2050 CIM project prioritization process.</li> <li>Built new data loading and bicycle and pedestrian evaluation tools for the PMF.</li> <li>Updated the PMF with newly linear referenced bicycle and sidewalk data.</li> </ul>
	<ul> <li>Compiled and delivered data for Star Project Development Plan.</li> <li>Conducted a preliminary quality assurance/quality control check on the final Census/TAZ (transportation analysis zone) allocation.</li> <li>Completed small map requests.</li> <li>Updated the entitlement dataset.</li> <li>Continued work on Equity Index to help show underserved populations at TAZ-level.</li> </ul>
991	SUPPORT SERVICES LABOR     MEG LARSEN     Provided general accounting, human resources, and administrative support to the agency.  TYPY23/900 Operations Rearry 2023 Staff Activity Reports 0223 March Activity Report decy.

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## COMPASS BOARD OF DIRECTORS AGENDA ITEM VII-B

Date: April 18, 2022

Topic: Status Report – February Air Quality Data

#### Background/Summary:

The information below provides an overview of Treasure Valley air quality conditions for February 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.

#### February 2022 Air Quality Data:

In February 2022, the Idaho Department of Environmental Quality reported 13 days in the "moderate" air quality category. The remaining 15 days were in the "healthy" category.

The pollutants that triggered these conditions are listed below; descriptions can be found on page 3.

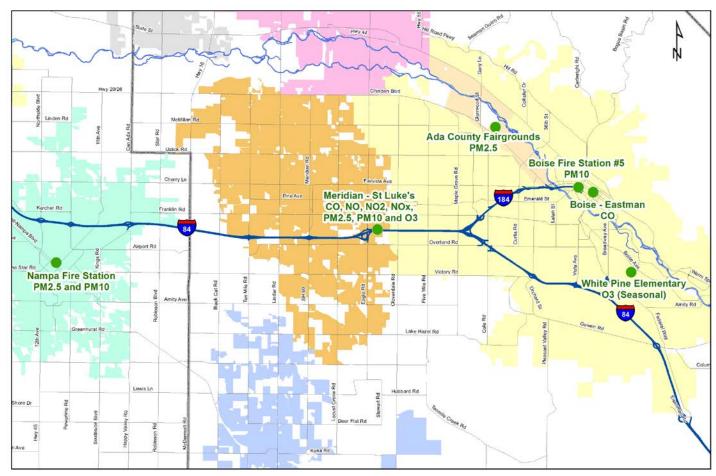
#### Moderate:

- Five days were attributable to fine particulate (PM<sub>2.5</sub>) recorded in Canyon County.
- One day was attributable to PM<sub>2.5</sub> recorded in Ada County.
- Seven days were attributable to PM<sub>2.5</sub> recorded in both counties.

#### 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
2019	299	65	1	365
2020	248	97	21	366
2021	234	114	17	365
2022	27	32	0	59
Note: 2012, 201	16, and 2020 v	were leap years,	so include one additional d	ay.



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 (NOx)

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<sub>2.5</sub> Fine particulate matter, particles smaller than 2.5 microns in diameter, which are more likely to

lodge in human lungs than larger particles.

PM<sub>10</sub> 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 <a href="mailto:mwaldinger@compassidaho.org">mwaldinger@compassidaho.org</a>
- 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: April 18, 2022

Topic: Status Report - March Air Quality Data

#### Background/Summary:

The information below provides an overview of Treasure Valley air quality conditions for March 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.

#### March 2022 Air Quality Data:

In March 2022, the Idaho Department of Environmental Quality reported two days in the "moderate" air quality category. The remaining 29 days were in the "healthy" category.

The pollutants that triggered these conditions are listed below; descriptions can be found on page 3.

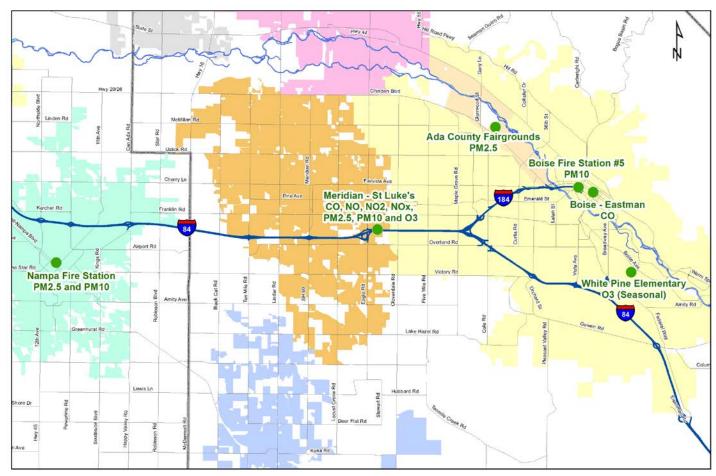
#### Moderate:

Two days were attributable to fine particulate (PM<sub>2.5</sub>) recorded in Canyon 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
2019	299	65	1	365
2020	248	97	21	366
2021	234	114	17	365
2022	56	34	0	90
Note: 2012, 201	16, and 2020	were leap years,	so include one additional d	ay.



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 (NOx)

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.

PM<sub>10</sub>

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 <a href="mailto:mwaldinger@compassidaho.org">mwaldinger@compassidaho.org</a>
- 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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#### Attendance List

				Allenua	ICC 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										5
Ada County/ L.Letson/B.Moore/S.Yarrington	1	2	3										6
Boise State/ D. Alexander	1	1	1										3
Canyon County/ K.Dahl/S.Fultz/D.Lister	1	1	1										3
Canyon Highway District #4/ L. Riccio	1	1	1										3
City of Boise/ K. Gallagher/D.Rader/J.Szelag	1	2	2										5
City of Caldwell/ A. Lively/R.MacDonald	1	1	1										3
City of Eagle/ N. Baird Spencer/B. Vaughan	1	1	2										4
City of Garden City/ H.Veal	1	1	1										3
City of Greenleaf/ L. Belt	1	1	1										3
City of Kuna/ J. Hellman	1	0	1										2
City of Melba/ D. Romine	1	1	1										3
City of Meridian/ M.Carson/C. Hood/B. McClure	1	3	3										7
City of Middleton/ B. Crofts	1	0	0										1
City of Nampa/ J. Barnes/C. Bowman/R. Ashby	1	2	3										6
City of Notus/ Vacant	0	0	0										0
City of Parmal T.Wilson	1	1	1										3
City of Star/ S. Nickel	1	0	1										2
City of Wilder/ Vacant	0	0	0										0
Golden Gate Highway District. # 3/ B. Watkins IDEQ/ M. Toole	1	0	0										1
ITD/ A.Bauges	1	1	1										3
Public Participation Committee/ L.Disney	0	0	1										1
Valley Regional Transit/ S. Hunt	1	1	1										3
Central District Health/ S. Kenney	1	1	1										3
Governor's Office/Vacant	0	0	0			_							0

# Community Planning Association (COMPASS) Administrative Modification #6 for FY2022-2028 Transportation Improvement Program (TIP)



	ef So Jithwest Ideho		Scheduled Funding for Project Lifetime		]				
Key	Project	Sponsor	*Current Total	*Revised Total	**Percent Change	Program/ Funding Source	Funding Year	Revision	Brief Explanation
13481	State Street and Collister Drive Intersection, Boise	ACHD	\$13,704,274	\$13,024,274	-4.96%	STBG-TMA	2022	Decrease PC by \$34,000, CE by \$371,000, and CN by \$275,000.	Decrease funding to prepare for project close out. Move funds to key numbers 20159, 19465, and 20841, per TMA balancing 1/26/2022.
19465	Pavement Preservation and ADA, Phase 1, Boise Area - FY2022	ACHD	\$6,651,000	\$6,456,000	-2.93%	Local Participating	2022	Decrease CE by \$65,000 and CN by \$130,000.	Convert local funds to federal-aid. Funds from key number 13481. Per TMA balancing
	The Transaction of the Control of th					STBG-TMA	2022	Increase CE by \$65,000 and CN by \$130,000.	1/26/2022.
20159	Capital Maintenance, Phase 3, Boise Area – FY2021	ACHD	\$757,570	\$872,570	15.18%	STBG-TMA	2022	Increase CC by \$10,000 and CN by \$105,000.	To increase construction costs to cover high bid. Funds from key number 13481, per TMA balancing 1/26/2022.
				:		STBG-TMA	2022	Increase CN by \$370,000.	#1
20841	Bicycle and Pedestrian Bridge over North Channel of Bolse River, Eagle	City of Eagle	\$4,377,000	\$4,376,922	0.00%	Local Participating	2022	Increase CE by \$5,000, CC by \$475,000, CL by \$75,000, and CN by \$211,922.	Convert local funds to federal-ald. Funds from key number 13481. Per TMA balancing 1/26/2022. Adjust funding to match programmed amounts. Project is obligated as "advance construction."
						Local Participating	2023	Decrease CE by \$5,000, CC by \$475,000, CL by \$75,000, and CN by \$582,000.	
21896	Roadway and ADA Improvements, Boise Area –	ACHD	\$8,069,000	\$8,069,000	0.00%	Local Participating	2023	Decrease LP by \$750,000.	Correct funding phasing and sources. No
21030	FY2025	ACID	\$6,009,000	40,009,000	0.50%	STBG-TMA	2024	Increase LP by \$750,000.	changes total.
						INFRA	2022	Increase CN by \$126,000.	
22618	I-84, Middleton Road Overpass, Canyon County	ITD	\$7,747,000	\$7,142,943	-7.80%	State Capacity	2022	Increase CN by \$84,000.	Correct previous expenditures to actual. Increase construction to meet acual costs, per ITD. Funds from key number 20799.
						N/A	Previous	Decrease by \$814,057.	
22715	SH-55 (Karcher Road), Farmway Road to Middleton Road, Design, Canyon	ITD	\$42,000,000	\$41,000,000	-2.38%	TECM	2022	Decrease PE by \$1,000,000.	Decrease to match current estimate, per ITD.
23099	I-84, SH-44, Westbound Ramp Improvements, Canyon County	ITD	\$1,300,000	\$1,706,123	31.24%	State Capacity	2022	Increase CN by \$406,123.	Increase construction to match final estimates. Funds from Statewide balancing. Increase is less than \$500,000 and per citeria #7, may be processed through Administrative Modification.
						TECM	2022	Decrease PE by \$750,000.	
23337	US 20/26, Middleton Road to Star Road, Ada and Canyon Counties	IΠD	\$54,000,000	\$52,500,000	-2.78%	TECM	2023	Decrease RW by \$250,000.	Decrease funds to match current estimate, per ITD.
						TECM	2024	Decrease RW by \$500,000.	
23455	I-84, Robinson Road Underpass Overpass Repair, Nampa	ITD	\$100,000	\$200,000	100.00%	NHPP		Increase CE by \$5,000, CC by \$20,000, and CN by \$75,000.	Increase costs to match current estimate. Increase is less than \$500,000 and per criteria #7, may be processed through Administrative Modification.

Scheduled Funding for **Project Lifetime** Program/ \*Current \*Revised \*\*Percent Key Project Sponsor Funding Year Revision Funding Brief Explanation Total Total Change Source

ACHD = Ada County Highway District ADA = Americans with Disabilities Act CC = Construction Engineering Consultant

CE = Construction Engineering

CN = Construction FY = Fiscal Year I = Interstate
INFRA = Infrastructure for Rebuilding America
ITD = Idaho Transportation Department
KN = Key Number
NHPP = National Highway Performance Program
PC = Preliminary Construction

PE = Preliminary Engineering RW = Right of Way

STBG = Surface Transportation Block Grant

TECM = Transportation Expansion and Congestion Mitigation

TIP = Transportation Improvement Program
TMA = Transportation Management Area

Staff Recommendation:

/s/ Tevrin Fuller

Tevrin Fuller, Data Specialist COMPASS

Approval:

Matthew J. Stoll, Executive Director

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# Community Planning Association (COMPASS) Administrative Modification #7 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
20003	Capital Maintenance, Phase 2, Boise Area - FY2019	ACHD	\$2,504,000	\$2,305,000	-7.95%	STBG-TMA	2022	Increase CE by \$1,000. Decrease CN by \$200,000.	To release remaining STBG-TMA funding to match current estimates.
20129	Capital Maintenance, Phase 2, Boise Area - FY2021	ACHD	\$3,683,000	\$3,740,000	1.55%	STBG-TMA	2022	Increase CN by \$57,000.	To fund all eligible non-bid items.
20841	Bicycle and Pedestrian Bridge over North Channel of Boise River, Eagle	City of Eagle	\$4,377,000	\$4,377,000	0.00%	STBG-TMA	2022	Increase CN by \$143,000.	To match current estimates and obligations.
	or sorse (week, Eagle					Local Participating	2022	Decrease CN by 143,000.	serior seriores and congetion
22715	SH-55 (Karcher Road), Farmway Road to Middleton	ITD	\$41,000,000	\$40,500,000	-1.22%	TECM	2022	Increase PE by \$250,000.	To meet current estimates.
	Road, Design, Canyon			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		TECM	2023	Decrease RW by \$750,000.	to meet current estimates,
22665	SH-55 (Eagle Road), I-84 to SH-44, Meridian to Eagle	ITD	\$9,853,000	\$9,853,000	0.00%	NHPP			To move funds from CE to PC to cover current costs within the project.
22619	I-84, Ustick Road Overpass, Canyon County	City of	\$15,584,000	\$15,864,000	1.80%	TECM			To increase funds for post-award change.
		Caldwell/ITD				INFRA	2022	Increase CE by \$18,000 and CC by \$150,000.	Offset provided from key number 20799.
NEW10- 23095	Linder Road, Overland Road to Franklin Road, Widen & Add Overpass, Meridian	ACHD	\$1,010,000	\$1,010,000	0.00%	N/A	N/A	N/A	To update temporary key number to permanent key number.
NEW12 KUN01	Study, Meridian Road Extension and Railroad Overpass, Kuna	City of Kuna	\$300,000	\$300,000	0.00%	N/A	N/A		To update temporary key number to permanent key number.

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CN = Construction

FY = Fiscal Year

I = Interstate

ITD = Idaho Transportation Department

KN = Key Number

NHPP = National Highway Performance Program

PE = Preliminary Engineering

RW = Right of Way

STBG = Surface Transportation Block Grant

TAP = Transportation Alternatives Program

TECM = Transportation Expansion and Congestion Mitigation

TIP = Transportation Improvement Program

TMA = Transportation Management Area

Staff Recommendation:

/s/ Tevrin Fuller

Tevrin Fuller, Data Specialist

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Matthew 1 Stoll Everytive Director

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#### Community Planning Association (COMPASS) Administrative Modification #8 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	
20129	Capital Maintenance, Phase 2, Boise Area - FY2021	ACHD	\$3,740,000	\$3,745,000	0.13%	Local Participating	2022	Increase CN by \$5,000.	To fully cover the bid increase and non-bid items.	
					92 C228	TECM	2022	Decrease CE by \$500,000 and CN by \$4,478,018. Increase CC by \$200,000.	To cover initial construction obligation. This	
23410	SH-16, I-84 to Franklin Road, Nampa	City of Nampa	\$60,500,000	\$56,021,982	-7.40%	State	2022	Increase CE by \$300,000.	change falls under the "suite of projects" criteria in the TIP amendment policy.	
19993	Roadway and ADA Improvements, Part 2, Boise Area - FY2023	ACHD	\$3,089,000	\$2,339,000	-24.28%	Local Participating	2022	Decrease LP by \$250,000.	To eliminate funding not needed. This segment does not have the expected	
	Area - 112023				900 KI7050	Local Participating	2023	Decrease CN by \$500,000.	sidewalk improvements.	
	SH-16, Ustick Road to US 20/26 and SH-44, Ada County	тто	\$55,500,000	\$59,500,000	7.21%	TECM	2022	Increase CN by \$4,000,000.	To increase funds to avoid decrease in corridor. Offset from key number 23410. This change falls under the "suite of projects" criteria in the TIP amendment policy.	
23188	I-84 and SH-44 Interchange Replacement, Canyon	m	<b>\$</b> 16,225,000	\$15,925,000	-1.85%	NHPP		Increase PE by \$25,000 and PC by \$675,000.	To adjust to meet current needs and engineer's estimate.	
23100	County		\$10,225,000	\$13,323,000	-1-0370	NHPP		Decrease PE and PC by \$200,000 and \$800,000.		
18905	Transit - Rolling Stock, Infrastructure, and Technology, Bolse Area, VRT - FY2021	VRT	\$0	\$2,496,000	100%	5307-LU-STBG- TMA	2022	Increase CN by \$2,496,000.	To carry over FY2021 funds to allow obligation at FTA. These are STBG-TMA funds transferred to the S307 LU program.	

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CE = Construction Engineering

CN = Construction

FY = Fiscal Year

I = Interstate

ITD = Idaho Transportation Department

KN = Key Number

NHPP = National Highway Performance Program

PC = Preliminary Construction

PE = Preliminary Engineering

SH= State Highway

TECM = Transportation Expansion and Congestion Mitigation

TIP = Transportation Improvement Program

US = United States

Staff Recommendation:

/s/ Tevrin Fuller

Tevrin Fuller, Data Specialist

COMPASS

Matthew J. Stoll, Executive Director

COMPASS