

# REGIONAL TRANSPORTATION ADVISORY COMMITTEE November 17, 2021 - 8:30 a.m. COMPASS, 1st Floor Board Room 700 NE 2nd Street, Meridian, Idaho

#### **ZOOM CONFERENCE CALL**

Facebook Live Streaming - <a href="https://www.facebook.com/COMPASSIdaho">https://www.facebook.com/COMPASSIdaho</a>

**Committee members can participate in the meeting in-person or via Zoom conference call.** The 1st Floor Board room is open for in-person attendance, but has limited capacity. In-person attendees must maintain physical distance and should wear a mask at all times in the COMPASS building, if not fully vaccinated.

Written comments may be submitted by email to <a href="info@compassidaho.org">info@compassidaho.org</a>. Comments can also be left by voicemail. Please call 208-475-2232 to record comments. Commenters must provide their name for the record. Comments identified by name that are received by 10:00 am on November 17, 2021, will be provided to the Committee members and read into the record during the meeting.

\*\*AGENDA\*\*

### I. CALL TO ORDER (8:30)

### II. OPEN DISCUSSION/ANNOUNCEMENTS

### III. CONSENT AGENDA

- Page 3 \*A. Approve September 22, 2021, RTAC Meeting Minutes
- Page 6 \*B. Recommend Amendment to the FY2023-2029 COMPASS Funding Application Guide
- Page 16 \*C. Approve 2022 RTAC Meeting Times/Dates

### IV. SPECIAL ITEM

8:35 A. Update on Idaho Transportation Department (ITD) Projects
ITD staff will provide an update on the major projects in the region.

### V. ACTION ITEM

8:55 \*A. Request Affordable Housing RTAC Subcommittee

**Carl Miller** 

Page 17 Carl Miller will review the scope of work for affordable housing and request an RTAC subcommittee.

- \*B. Recommend Adoptions of Resolutions Amending Communities Liisa Itkonen in Motion 2040 2.0 (CIM 2040 2.0) and the FY2021-2027 and FY2022-2028 Regional Transportation Improvement Programs (TIPs)

  Liisa Itkonen will seek RTAC recommendation for COMPASS Board of Directors' adoption of resolutions to amend CIM 2040 2.0 and the FY2021-2027 and FY2022-2028 TIPs at the request of ITD, ACHD, Boise State University, and City of Nampa.
- 9:25 \*C. Approve Transportation Management Area (TMA) Balancing Toni Tisdale
  Page 32 Toni Tisdale will seek RTAC approval of balancing actions to program
  available funds in the STBG and TAP programs in the Transportation Management Area.
- 9:35 \*D. Recommend the COMPASS Complete Network Policy Carl Miller
  Page 44 Carl Miller will seek RTAC recommendation for COMPASS Board of
  Directors' adoption of the COMPASS Complete Network policy.

### VI. INFORMATION/DISCUSSION ITEMS

- 9:50 A. Review Communities in Motion 2050 (CIM 2050) Mary Ann Waldinger "Foundation" and Needs Identification Process

  Mary Ann Waldinger will review the CIM 2050 "foundation" and the needs identification process.
- 10:05 B. Travel Survey Data Study Progress Update Mary Ann Waldinger Mary Ann Waldinger will provide an update on the progress of the household travel survey effort.

# VII. STATUS REPORTS (INFORMATION ONLY)

Page 58 \*A. RTAC Agenda Worksheet

Page 63 \*B. Obligation Report

#### VIII. OTHER:

Next Meeting: December 15, 2021, RTAC Meeting

### IX. ADJOURNMENT (10:15)

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

Those needing assistance with COMPASS events or materials, or needing materials in alternate formats, please call 475-229 with 48 hours advance notice. Si necesita asestencia con una junta de COMPASS, o necesita un documento en otro formato, por favor llame al 475-2229 con 48 horas de anticipación.

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# REGIONAL TRANSPORTATION ADVISORY COMMITTEE SEPTEMBER 22, 2021 ZOOM CONFERENCE CALL COMPASS 1st Floor Board Room

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

**ATTENDEES:** 

Drew Alexander, Boise State University, via telephone

Rodney Ashby, City of Nampa, via telephone

Nichoel Baird Spencer, City of Eagle, via telephone

Clair Bowman, City of Nampa, via telephone

Bre Brush, City of Boise, via telephone Al Christy, City of Meridian, via telephone

Caleb Hood, City of Meridian, via telephone, via telephone Tom Ferch, Ada County Highway District, via telephone

Karen Gallagher, City of Boise, via telephone

Ryan Head, Ada County Highway District, via telephone

Jace Hellman, City of Kuna, via telephone

Stephen Hunt, Valley Regional Transit, via telephone Liisa Itkonen, COMPASS, Ex. Officio, via telephone Tom Laws, Ada County Highway District, via telephone

Dan Lister, Canyon County Development Services, via telephone

Angela Lively, City of Caldwell, via telephone Brian McClure, City of Meridian, via telephone

Brent Moore, Ada County Development Services, Vice Chair, via

telephone

Shawn Nickel, City of Star, via telephone

Lenny Riccio, Canyon Highway District No. 4, Chair, via telephone

Darrell Romine, City of Melba, via telephone

Michael Toole, Department of Environmental Quality, via telephone Stacey Yarrington, Ada County Development Services, via telephone

**MEMBERS ABSENT:** 

Jeff Barnes, City of Nampa

Aaron Bauges, Idaho Transportation Department

Lee Belt, City of Greenleaf Becky Crofts, City of Middleton

Kate Dahl, Canyon County Development Services

Lara Disney, Public Participation Workgroup

Steve Fultz, Canyon County Development Services Rob Howarth, Central District Health, Ex. Officio

Angie Lee, City of Parma

Robb MacDonald, City of Caldwell Jenah Thornborrow, City of Garden City Bob Watkins, Golden Gate Highway District

Bill Vaughan, City of Eagle

**OTHERS PRESENT:** Tevrin Fuller, COMPASS, via telephone

Justin Lucas, Ada County Highway District, via telephone

Amy Luft, COMPASS, via telephone Carl Miller, COMPASS, via telephone

Jill Reyes, Valley Regional Transit, via telephone

Mitch Skiles, COMPASS, via telephone

Matt Stoll, COMPASS, in person

Toni Tisdale, COMPASS, via telephone Hailey Townsend, COMPASS, in person

Mary Ann Waldinger, COMPASS, via telephone

### **CALL TO ORDER:**

Chair Lenny Riccio called the meeting to order at 8:33 a.m.

## **OPEN DISCUSSION/ANNOUNCEMENTS**

Liisa Itkonen reminded RTAC members that the COMPASS Leadership in Motion awards are open for nominations through noon, October 1, 2021, with a new award category recognizing "Leadership in Development." Stephen Hunt announced that Valley Regional Transit is hiring for a Community Engagement Manager.

#### **CONSENT AGENDA**

- A. Approve August 25, 2021, RTAC Meeting Minutes
- **B.** Recommend Support of Priorities for Rural Projects

Clair Bowman moved and Brent Moore seconded approval of the Consent Agenda as presented. Motion passed unanimously.

#### **ACTION ITEMS**

#### A. Recommend FY2022 Resource Development Plan

Toni Tisdale presented the FY2022 Resource Development Plan and requested RTAC recommendation of COMPASS Board of Directors' approval.

After discussion, **Stephen Hunt moved and Rodney Ashby seconded to recommend COMPASS Board of Directors' approval of the FY2022 Resource Development Plan. Motion passed unanimously.** 

B. Recommend *Communities in Motion 2050* (CIM 2050) Performance Measures and Targets

Carl Miller presented the CIM 2050 performance measures and targets and requested RTAC recommendation of COMPASS Board of Directors' approval.

After discussion, **Tom Laws moved and Stephen Hunt seconded to recommend COMPASS Board of Directors' approval of the CIM 2050 performance measures and targets. Motion passed unanimously.** 

C. Recommend Resolutions Amending Communities in Motion 2040 2.0 (CIM 2040 2.0), Amending the FY2021-2027 TIP, and Approving the Draft FY2022-2028 Regional Transportation Improvement Program (TIP) and Associated Air Quality Conformity Demonstration

Toni Tisdale reviewed resolutions amending CIM 2040 2.0 and the FY2021-2027 TIP, and approving the draft FY2022-2028 TIP and associated air quality conformity demonstration and requested RTAC recommendation of COMPASS Board of Directors' approval.

After discussion, Ryan Head moved and Caleb Hood seconded to recommend COMPASS Board of Directors' approval of amendments to Communities in Motion 2040 2.0 (CIM 2040 2.0) and the FY2021-2027 Regional Transportation Improvement Program (TIP) and approval of the FY2022-2028 TIP and associated air quality conformity demonstration, with the amendment to clarify the draft resolution titles as XC-2022, XT-2022, and XB-2022. Motion passed unanimously.

### D. Recommend CIM 2050 Funding Policy

Toni Tisdale reviewed the CIM 2050 funding policy and requested RTAC recommendation of COMPASS Board of Directors' approval.

After discussion, Ryan Head moved and Clair Bowman seconded to recommend COMPASS Board of Directors' approval of the CIM 2050 funding policy with the modification to include a five-year rolling average. Motion passed unanimously.

### **INFORMATION/DISCUSSION ITEMS**

### A. Ada County Highway District (ACHD) Livable Streets Performance Measures

Ryan Head reviewed ACHD's livable streets performance measures and targets.

### **B.** Travel Survey Data Study Progress Update

Mary Ann Waldinger provided an update on the progress of the household travel survey effort.

# C. Approach to CIM 2050 Needs Identification

Mary Ann Waldinger reviewed the approach to identifying CIM 2050 transportation network needs.

Next Meeting: November 17, 2021

### **ADJOURNMENT**

Clair Bowman moved and Ryan Head seconded adjournment at 10:01 a.m. Motion passed unanimously.

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# RTAC AGENDA ITEM III-B

Date: November 17, 2021

### Topic: Amendment to the FY2023-2029 COMPASS Funding Application Guide

### **Request/Recommendation:**

COMPASS staff seeks Regional Transportation Advisory Committee recommendation for COMPASS Board of Directors' approval of an amendment to the FY2023-2029 COMPASS Funding Application Guide (attached).

# **Background/Summary:**

The COMPASS Board of Directors approved the FY2023-2029 COMPASS Funding Application Guide on August 16, 2021, using federal funding guidance approved for *Communities in Motion 2040 2.0*. On October 18, 2021, the COMPASS Board of Directors approved the *Communities in Motion 2050* (CIM 2050) Funding Policy, which fundamentally changed the guidance for allocating Surface Transportation Block Grant (STBG) funding in Ada and Canyon Counties.

Originally, the CIM 2050 Funding Policy guidance was going to be incorporated into the FY2024-2030 COMPASS Application Guide. However, after several inquiries from member agency staff, it was determined that amending the federal funding guidance for the FY2023-2029 COMPASS Application Guide to incorporate the new funding policy would be more appropriate. Considering that new projects are expected to be added in FY2027 and beyond, and the next update to *Communities in Motion* is expected in FY2026, the new policy will not even be fully implemented before the <u>next</u> update to the long-range plan is approved.

The only recommended changes to the application guide are in Supplements IV and V, Federal Funding Sources and Funding Policies and Procedures (attached). The complete FY2023-2029 COMPASS Funding Application Guide, with proposed amendments, is posted on the RTAC meeting webpage: <a href="https://www.compassidaho.org/people/rtacmeetings.htm">https://www.compassidaho.org/people/rtacmeetings.htm</a>. Changes to the project selection process will not occur until the next application cycle and will be described in the FY2024-2030 COMPASS Application Guide.

## Implication (policy and/or financial):

Approval of the amendment to the FY2023-2029 COMPASS Funding Application Guide allows additional flexibility in programming federal funding in the STBG programs in Ada and Canyon Counties.

### **More Information:**

- 1) Attachment: Draft Amended Supplements IV and V, Federal Funding Sources and Funding Policies and Procedures
- 2) For detailed information contact: Toni Tisdale, Principal Planner, at 208/475-2238 or <a href="mailto:ttisdale@compassidaho.org">ttisdale@compassidaho.org</a> or Destinie Hart, Principal Planner, at 208/475-2240 or <a href="mailto:dhart@compassidaho.org">dhart@compassidaho.org</a>.
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FY2023-2029 COMPASS Application Guide

COMPASS manages three federal funding programs:

- **STBG-TMA**: Surface Transportation Block Group program Transportation Management Area (Boise Urbanized Area)
- **TAP-TMA**: Transportation Alternatives Program Transportation Management Area (Boise Urbanized Area)
- **STBG-Urban**: Surface Transportation Block Group program Urban (Nampa Urbanized Area)

Following are the estimated amounts anticipated to be available per year and per funding category (see the "Funding Policy Supplemental") for these programs in the FY2023-2029 application cycle:

These *estimates* of available funds, based on preliminary budget assumptions, are made available to provide realistic expectations regarding funding; however, actual funding levels are unknown at this point. A new transportation authorization bill is expected for FY2023; therefore, many changes could occur. The only funding currently available is currently expected in Preliminary Development (PD):

<u>Program</u>	PD <sup>1</sup>
STBG-TMA <sup>2</sup> Local Network Improvements	<u>\$7,259,040</u>
STBG-TMA <sup>3</sup> Pathways (state highway or off-network)	<u>\$1,209,840</u>
STBG-TMA Public Transportation Capital	<u>\$1,310,660</u>
STBG-TMA <sup>3</sup> Studies/Special Projects	<u>\$302,460</u>
TAP-TMA	<u>\$443,000</u>
STBG-U <sup>3,4</sup> Local Network Improvements	<u>\$1,462,030</u>
STBG-U <sup>3,4</sup> Alternative Transportation Capital	<u>\$206,404</u>
STBG-U <sup>3,4</sup> Studies/Special Projects	<u>\$51,601</u>

<del>Program</del>	<del>PD</del> ⁴
STBG-TMA <sup>2</sup> -Roadway Maintenance	See below <sup>2</sup>
STBG-TMA <sup>3</sup> Alternative Transportation Maintenance	<del>\$1,431,000</del>
STBG-TMA <sup>3</sup> -Studies/Special Projects	<del>\$286,000</del>
<del>TAP-TMA</del>	<del>\$443,000</del>
STBG-U <sup>3,4</sup> Roadway Maintenance	<del>\$1,443,000</del>
STBG-U <sup>3,4</sup> Alternative Transportation Maintenance	<del>\$264,000</del>
STBG-U <sup>3,4</sup> Studies/Special Projects	<del>\$53,000</del>

<sup>&</sup>lt;sup>1</sup>PD=Preliminary Development (funds may be spent on project design; construction is planned beyond FY2027)

The COMPASS planning area includes <u>all</u> of Ada and Canyon Counties, including rural and urbanized areas. See the COMPASS MPO (metropolitan planning organization) Planning Area Map (attached) for locations of the urbanized areas.

<sup>&</sup>lt;sup>2</sup>STBG-TMA - roadway maintenance local network improvement funding is provided to the Ada County Highway District as the only roadway jurisdiction in the Boise Urbanized Area. Funds are programmed for roadway maintenance per CIM 2050 funding policy. (See "Funding Policies and Procedures Supplemental")

<sup>&</sup>lt;sup>3</sup> See "Funding Policies and Procedures Supplemental"

<sup>&</sup>lt;sup>4</sup>Assumes projects currently scheduled in PD are able to advance to a funded year. These funds are shared by small urban areas statewide with no specific allocation to an individual area. Design will be scheduled for new projects as early as funds are available, but construction will remain in PD until the concept report is approved and funds are available in a program year. Funds are extremely limited.

### **Links to Federal Guidance**

<u>Surface Transportation Block Group</u><sup>1</sup> (formerly known as Surface Transportation Program)

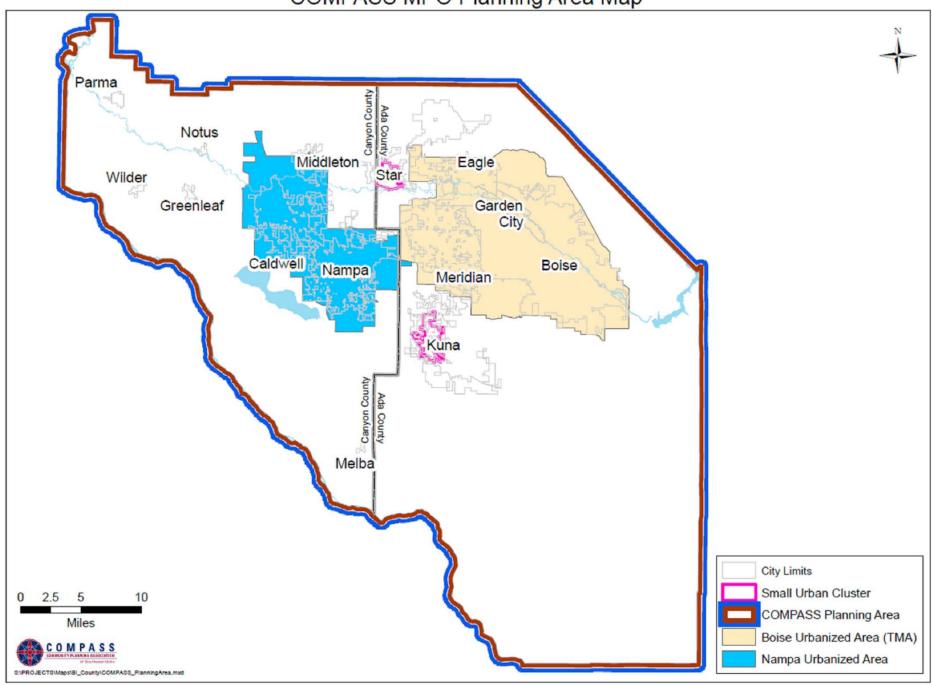
<u>Transportation Alternatives Program</u><sup>2</sup> (known as Surface Transportation Block Group Set Aside or Transportation Alternatives, in federal documents)

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<sup>&</sup>lt;sup>1</sup> STP Federal Guidance - <a href="https://www.fhwa.dot.gov/specialfunding/stp/">https://www.fhwa.dot.gov/specialfunding/stp/</a>

<sup>&</sup>lt;sup>2</sup> TAP Federal Guidance - https://www.fhwa.dot.gov/environment/transportation\_alternatives/guidance/guidance\_2016.cfm

# COMPASS MPO Planning Area Map



# **Funding Policy and Procedures Supplemental**

FY2023-2029 COMPASS Application Guide

Several policies affect how funding is allocated once applications are ranked. These policies should be considered as an agency is developing its applications.

# **Federal-Aid Funding Policy**

On October  $\frac{2318}{100}$ ,  $\frac{20172021}{100}$ , the COMPASS Board of Directors approved a funding policy for *Communities in Motion*  $\frac{2040-2.02050}{1000}$ , the regional long-range transportation plan for Ada and Canyon Counties:

### **Funding Policy**

<u>Use anticipated available funding in Ada and Canyon Counties to strategically address regional priorities as identified in the regional long-range transportation plan.</u>

Focus federal formula funds in Ada County (Surface Transportation Block Grant – Transportation Management Area [STBG-TMA]) to maintain the existing transportation network and fill gaps in the alternative transportation system. Use new available funding to strategically address regional priorities.

<u>Use federal formula funds in Canyon County (STBG-Urban) to address regional priorities as identified in the regional long-range transportation plan.</u>

### **Funding Goals**

STBG-TMA (Boise Urbanized Area) – shown below using dollar amounts as examples, based on the FY2022 estimated available amount of \$10,814,000.

Off-the-Top	Policy Amount	Illustrative Amount	Illustrative Running Total Remaining
Estimated Available			\$10,814,000
COMPASS*	\$232,000		\$10,582,000
Ada County Highway District (ACHD) Commuteride	\$220,000		\$10,362,000
Safe Routes to School Education Program (Ada)	\$280,000		\$10,082,000
Split of Remaining Funds			
Local Network Improvements**	<u>72%</u>	\$7,259,040	\$2,822,960
Pathways (state highway or off-network)***	<u>12%</u>	\$1,209,840	<u>\$1,613,120</u>
Public Transportation Capital	<u>13%</u>	\$1,310,660	<u>\$302,460</u>

Studies and Special Projects	<u>3%</u>	<u>\$302,460</u>	<u>\$0</u>

<u>STBG-Urban (Nampa Urbanized Area) – shown below using dollar amounts as examples, based on the FY2022 estimated available amount of \$1,924,035.</u>

Off-the-Top	Policy Amount	Illustrative Amount	Illustrative Running Total Remaining
Estimated Available			<u>\$1,924,035</u>
COMPASS*	\$99,000		<u>\$1,825,035</u>
ACHD Commuteride	<u>\$55,000</u>		\$1,770,035
Safe Routes to School Education Program (Canyon)	\$50,000		<u>\$1,720,035</u>
Split of Remaining Funds			
Local Network Improvements**	<u>85%</u>	\$1,462,030	<u>\$258,005</u>
Alternative Transportation Capital	<u>12%</u>	\$206,404	<u>\$51,601</u>
Studies and Special Projects	<u>3%</u>	<u>\$51,601</u>	<u>\$0</u>

<u>Gray highlight</u> = illustrative information based on FY2022 estimates

\*\*\* If application not sought or funds remains, funds split equally between local network improvements and public transportation capital

The funding splits will be calculated as a five-year rolling average to allow flexibility for a larger project in any of the categories to move forward and remain consistent with the policy.

<u>Local Network Improvements - Includes all capital improvements to "maintain and improve the infrastructure and operational performance on the current system."</u>

### Work may include:

- Overlays, rehabilitation, or rebuilds on a roadway
- Transportation improvements that save lives
- Filling gaps on on-system bicycle/pedestrian facilities (including crosswalks and adding/widening shoulders)
- Compliance with the Americans with Disabilities Act

<sup>\*</sup>COMPASS Off-the-Top is \$331,000 total, and divided between Boise Urbanized Area and Nampa Urbanized Area funds based on 70/30 split in population (Boise Urbanized Area/Nampa Urbanized Area)

<sup>\*\*</sup> See definition of local network improvements below

- Improvements to the intelligent transportation system and similar operations systems
- Specific to Ada County:
  - Through-lane capacity is not eligible, except in cases of unanticipated funding opportunities.
- Specific to Canyon County:
  - Eligible for projects to maintain and add capacity.

<u>Projects should reflect strategies outlined in the COMPASS Congestion Management Process, which can be found on the COMPASS website:</u>
<a href="https://www.compassidaho.org/prodserv/cms-intro.htm">www.compassidaho.org/prodserv/cms-intro.htm</a>.

Use federal funds to maintain the existing transportation system and to strategically address regional priorities as identified in the regional long-range transportation plan.

The policy went into effect when *Communities in Motion 2040 2.0* was adopted on December 17, 2018.

The Surface Transportation Block Grant program (STBG) funding policy was originally adopted by the COMPASS Board of Directors in July 2014 as part of Communities in Motion 2040, the previous long-range transportation plan. This policy directs STBG funding in the Boise and Nampa Urbanized Areas<sup>1</sup> (see map in the "Federal Funding Sources Supplemental") to be programmed (budgeted) as follows:

Specific "off-the-top" funds for each urbanized area:

- \$220,000 for Ada County Highway District's (ACHD's) Commuteride program in the Boise Urbanized Area and \$55,000 in the Nampa Urbanized Area
- \$232,000 for COMPASS planning in the Boise Urbanized Area and \$99,000 in the Nampa Urbanized Area

Percentage splits of remaining funding:

- 82% for roadway maintenance projects (also includes bridges and intelligent transportation systems)
- 15% for public or alternative (non-motorized alternatives such as bicycle and pedestrian) transportation maintenance projects
- Up to 3% for planning or special projects

The funding split will be calculated as a five-year rolling average to allow flexibility for a larger project in any of the categories to move forward and still remain consistent with the policy. An illustration of these percentage splits using the approximate amount of local STBC funding available, based on FY2022 estimated funding levels, is provided below (amounts include required local match):

<sup>&</sup>lt;sup>1</sup>-STBG-Rural funding is managed by the Local Highway Technical Assistance Council, and must follow their funding policies.

	Approximate Funds per Year Commuterid and COMPASS		Roadway Maintenance (82%)	Public or Alternative Transportation Maintenance (15%)	Studies/ Special Projects (3%)	
Boise Urbanized Area	<del>\$10,814,000</del>	<del>\$220,000</del> <del>\$232,000</del>	<del>\$8,497,000</del>	<del>\$1,554,000</del>	<del>\$311,000</del>	
Nampa Urbanized Area	<del>\$1,914,000</del>	\$55,000 \$99,000	<del>\$1,443,000</del>	<del>\$264,000</del>	<del>\$53,000</del>	

Programs are often fully programmed for the next five years, so new projects are typically placed in Preliminary Development.

Maintenance for roadways includes preservation and restoration work that does not widen the road with more traffic lanes.

In the Boise Urbanized Area, roadway maintenance funds are set aside for ACHD's maintenance program. In the Nampa Urbanized Area, the roadway maintenance funds are distributed on a five-year rolling average among five highway agencies – Canyon Highway District No. 4, City of Caldwell, City of Nampa, City of Middleton, and Nampa Highway District No. 1 – based on needs cooperatively agreed upon by these agencies.

Maintenance for public/alternative transportation includes repairing and replacing existing vehicles, equipment, or facilities needed to operate the existing system.

Safe Routes to Schools coordination is a top priority for the area. The Transportation Alternatives Program (TAP) specifically includes funding for this coordination. The COMPASS Board of Directors allocates TAP funds in the Boise Urbanized Area and determines TAP priorities for the Nampa Urbanized Area, but TAP funds are not allocated through this policy. Additional resources for Safe Routes to Schools can be applied for through the STBC's Special Projects category.

Bike lanes and sidewalks can be included as projects under the roadway, public/alternative transportation, and/or studies/special projects categories, depending on the nature of the project.

## **Deadline for Obligation of Federal Funds**

The deadline for obligation of funding (any phase) is March 1 of the fiscal year for federal funding. A project is considered "obligated" when all necessary paperwork, payments, and/or agreements are reviewed, signed, and approved by the federal agency.

On August 17, 2015, the COMPASS Board of Directors approved the deadline of March 1 for obligations of projects in programs managed by COMPASS:

- Surface Transportation Block Group program Transportation Management Area (Boise Urbanized Area)
- Transportation Alternatives Program Transportation Management Area (Boise Urbanized Area)
- Surface Transportation Block Group program Urban (Nampa Urbanized Area)

The Idaho Transportation Department (ITD) "sweeps" unobligated funds in Federal Highway Administration programs near the end of the fiscal year and reprograms those funds to other projects to ensure the state does not lose federal funding.

If a project is unable to be fully obligated by the March 1 deadline, the project sponsor may apply for an extension from the COMPASS Board of Directors. However, there is no guarantee that an extension will be granted.

In addition to the COMPASS obligation deadline of March 1, the following deadlines were established by ITD. These dates apply to all projects, even if granted an extension to the COMPASS March 1 deadline.

- July 1: Deadline for design and right-of-way funds
  - o Design:
    - State/local agreement for design
    - Check for required/agreed local match
  - o Right-of-way/land acquisition:
    - Design
    - Environmental approval
    - Right-of-way plans
- August 1: Deadline for construction and utility funds
  - o Plans, specifications, and engineer's estimate package
  - State/local agreement for construction
  - o Check for required/agreed local match

### **Formal Policies**

The COMPASS Board of Directors adopted several policies to guide COMPASS staff and the Regional Transportation Advisory Committee in project selection and program balancing recommendations. These policies are available <a href="mailto:online">online</a><sup>2</sup> (under Regional Transportation Improvement Program):

- Balancing Surface Transportation Program (STP) and Transportation Alternative Program (TAP) Funds
- COMPASS Regional Transportation Improvement Program (TIP) Amendments
- Transportation Management Area (TMA) Funding Eligibility Policy
- Transportation Alternatives Program Transportation Management Area (TAP-TMA) Program Eligibility

<sup>&</sup>lt;sup>2</sup> Resource Development and Funding webpage: <a href="https://www.compassidaho.org/prodserv/resourcedev.html">https://www.compassidaho.org/prodserv/resourcedev.html</a>

Policies are updated throughout the year. The most up-to-date version of each can be found at the link above.

#### **Internal Procedures**

The COMPASS Executive Director approved procedures to provide clarity and guidance to COMPASS staff and member agency staff regarding day-to-day processes. The following procedures are available <a href="mailto:online">online</a> (under Regional Transportation Improvement Program):

- COMPASS Procedure for TIP Amendments/Modifications
- COMPASS Procedure for March 1 Deadline for Obligation of Local Federal-Aid Projects
- COMPASS Procedure for Resource Development Plan
- COMPASS Procedure for Project Development Program
- COMPASS Procedure for Communities in Motion Implementation Grant Program

Procedures are updated throughout the year. The most up-to-date version of each can be found at the link above.

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<sup>&</sup>lt;sup>3</sup> Resource Development and Funding webpage: <a href="https://www.compassidaho.org/prodserv/resourcedev.html">https://www.compassidaho.org/prodserv/resourcedev.html</a>



ITEM III-C

# 2022 Regional Transportation Advisory Committee Meeting Dates COMPASS, 1<sup>st</sup> Floor Board Room 8:30-10:30 a.m.

January 26, 2022
Optional Workshop February 2, 2022
February 23, 2022
Optional Workshop March 2, 2022
March 16, 2022
April 27, 2022
May 25, 2022
June 22, 2022
July 27, 2022
August 24, 2022
September 28, 2022
October 26, 2022
November 16, 2022
December 14, 2022

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# RTAC AGENDA ITEM V-A

Date: November 17, 2021

### **Topic: Affordable Housing Subcommittee**

### **Request/Recommendation:**

COMPASS staff request volunteers to serve on a subcommittee to support the development of an affordable housing study.

### **Background/Summary:**

In December 2020, the COMPASS Board of Directors approved goals and objectives for *Communities in Motion 2050*. One of the objectives to support the "Quality of Life" goal was a focus on "Housing and Affordability." The description of that objective encourages COMPASS and its member agencies to "promote development patterns and a transportation system that provide for affordable housing and transportation options for all residents." COMPASS has recently begun work on regional housing assessment with three main phases:

Phase I: housing policy analysis (FY2022)

Phase II: demographic and housing data analysis (FY2022)

Phase III: market conditions analysis and community outreach (FY2023)

COMPASS has begun efforts to address affordable housing by coordinating with the Boise State University "Housing Opportunities for All" class. The class will present some preliminary findings from Phase I and seek feedback on additional analyses.

On November 6, 2021, the Infrastructure Investment and Jobs Act, also known as the Bipartisan Infrastructure Deal, was passed by the House of Representatives. This new bill adds a "housing coordination process" for Transportation Management Areas (TMAs), such as COMPASS. This process is meant to address the integration of housing, transportation, and economic development strategies and may include projects and strategies that could be considered in the long-range transportation plan.

COMPASS seeks the formation of an RTAC subcommittee to guide future work on regional affordable housing. The subcommittee will help to evaluate recent housing data and policies and develop a Request for Proposals (RFP) to select a consultant to conduct the market conditions analysis and community outreach in FY2023. This subcommittee may evolve as a COMPASS workgroup as we learn more about the regulations of this new law and invite additional stakeholders to participate.

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

Establishing an RTAC subcommittee will enable COMPASS staff to work on affordable housing studies to support *Communities in Motion 2050* goals.

#### **More Information:**

1) For detailed information contact Carl Miller at <a href="mailto:cmiller@compassidaho.org">cmiller@compassidaho.org</a>. CM: T:\\FY22\600 Projects\620 Demographics and Growth Management\Housing\RTAC\_Housing\_MMO\_111721.docx



# RTAC AGENDA ITEM V-B

November 17, 2021

Topic: Resolutions Amending *Communities in Motion 2040 2.0* and the FY2021-2027 and FY2022-2028 Regional Transportation Improvement Programs

# Request/Recommendation:

COMPASS staff requests that RTAC recommend COMPASS Board of Directors' adoption of resolutions (Attachments 1 and 2) amending *Communities in Motion 2040 2.0* (CIM 2040 2.0), and the FY2021-2027 and the FY2022-2028 Regional Transportation Improvement Programs (TIPs).

The COMPASS Board of Directors will be asked to adopt the resolutions in its December 20, 2021, meeting.

# **Background/Summary:**

When funding is identified to pay for a new project, *Communities in Motion* must be amended to reflect the change and add the project as "funded." The Idaho Transportation Department has identified funding for a study and requested that it be added as a funded project to CIM 2040 2.0 (Attachment 1):

• I-84: review traffic patterns from Meridian Road in the City of Meridian to the WYE Interchange in the City of Boise and evaluate and design adding an auxiliary lane between the Meridian Road Interchange and the Eagle Road Interchange in the City of Meridian, including an additional lane and shoulder on the east-bound on- and off-ramps.

The request includes amending both the FY2021-2027 and FY2022-2028 TIPs to add the same project. The proposed TIP amendment would also remove four projects (Attachment 2):

- The Ada County Highway District (ACHD) requested to remove a roadway improvement project. The project started with federal-aid funding for design work; construction was to be funded with local funds. ACHD determined it is more efficient to convert the project to 100% local funding. The segments will be incorporated into a future project in ACHD's local program.
- Boise State University requested to remove two bicycle parking projects from the federalaid program because of the difficulty to get bids on the small federal aid projects, and other logistics issues. Boise State University will continue to pursue other ways to fund additional bicycle parking on campus.
- The City of Nampa requested to remove a project to reconfigure Holly Street near Northwest Nazarene University, at the direction of the Nampa City Council. The city will continue to review the area for future improvements.

Letters from the sponsoring agencies requesting the changes are provided in Attachment 3.

A public comment period on the proposed amendments was held between October 26 and November 9, 2021. COMPASS received 29 comments. Staff does not recommend changes based on public comments received. Verbatim public comments are posted under "Supplemental Information" on the COMPASS RTAC webpage:

www.compassidaho.org/people/rtacmeetings.htm.

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

The amendments to CIM 2040 2.0 and the FY2021-2027 and FY2022-2028 TIPs enable work on the new project to begin immediately and enables reprogramming of funds from the removed projects to cover other transportation needs.

#### More Information:

- 1) Attachment 1 Resolution x1-2022
- 2) Attachment 2 Resolution x2-2022
- 3) Attachment 3 Request Letters
- 4) For detailed information contact: Liisa Itkonen, Principal Planner, at <a href="mailto:litkonen@compassidaho.org">litkonen@compassidaho.org</a> or Toni Tisdale, Principal Planner, at <a href="mailto:ttisdale@compassidaho.org">ttisdale@compassidaho.org</a>.

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Attachment 1

#### **RESOLUTION NO. X1-2022**

### FOR THE PURPOSE OF AMENDING COMMUNITIES IN MOTION 2040 2.0

**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 Fixing America's Surface Transportation (FAST) Act, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 requires metropolitan planning organizations to prepare regional long-range transportation plans covering a period of no less than 20 years;

**WHEREAS**, the FAST Act, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 require projects contained in the regional long-range transportation plan to be financially constrained;

**WHEREAS**, the amendment to *Communities in Motion 2040 2.0* adds a new funded project for Interstate 84 to review traffic patterns from Meridian Road in the City of Meridian to the WYE Interchange in the City of Boise, and evaluate and design adding an auxiliary lane on Interstate 84 between the Meridian Road Interchange and the Eagle Road Interchange in the City of Meridian, including an additional lane and shoulder on the east-bound on- and off-ramps, as requested by the Idaho Transportation Department;

**WHEREAS**, the FAST Act, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 requires regional long-range transportation plans be developed and amended in consultation with all interested parties; and

**WHEREAS,** a public comment period was held between October 26 and November 9, 2021, and comments were shared with the COMPASS Board of Directors for consideration;

**WHEREAS,** the Community Planning Association of Southwest Idaho developed this amendment to *Communities in Motion 2040 2.0* in compliance with all applicable state and federal regulations; and

**NOW, THEREFORE, BE IT RESOLVED,** that the Community Planning Association of Southwest Idaho Board of Directors approves the amendment to *Communities in Motion 2040 2.0*.

**ADOPTED** this 20<sup>th</sup> day of December 2021.

By:	
Garrett Nancolas, Chair	

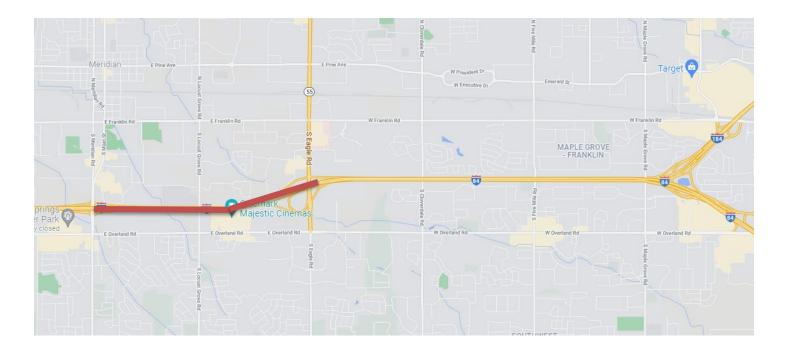
# Community Planning Association of Southwest Idaho Board of Directors

By:	_
Matthew J. Stoll, Executive Dir Community Planning Association of Southwest Idaho	

# Communities in Motion 2040 2.0 (CIM 2040 2.0) Proposed Amendment #8

This proposed amendment adds a project requested by the Idaho Transportation Department:

Review traffic patterns on Interstate 84 from Meridian Road in the City of Meridian to the WYE Interchange in the City of Boise and evaluate and design adding an auxiliary lane between the Meridian Road Interchange and the Eagle Road Interchange in the City of Meridian, including an additional lane and shoulder on the east-bound on- and off-ramps.





Attachment 2

#### **RESOLUTION NO. X2-2022**

# FOR THE PURPOSE OF AMENDING THE FY2021-2027 AND FY2022-2028 REGIONAL TRANSPORTATION IMPROVEMENT PROGRAMS

**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 Fixing America's Surface Transportation (FAST) Act, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 requires metropolitan planning organizations to develop and approve a transportation improvement program;

**WHEREAS**, the FAST Act, Title 23 United States Code Section 134, and Title 49 United States Code Section 5303 require projects contained in the transportation improvement program to be financially constrained;

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

**WHEREAS,** a public comment period was held between October 26 and November 9, 2021, and comments were shared with the COMPASS Board of Directors for consideration;

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

**WHEREAS,** the Community Planning Association of Southwest Idaho developed this amendment to the FY2021-2027 and FY2022-2028 Regional Transportation Improvement Programs in compliance with all applicable state and federal regulations; and

**WHEREAS**, the attached table details the amendment to FY2021-2027 and FY2022-2028 Regional Transportation Improvement Programs.

**NOW, THEREFORE, BE IT RESOLVED,** that the Community Planning Association of Southwest Idaho's Board of Directors approves the amendment to the FY2021-2027 and FY2022-2028 Regional Transportation Improvement Programs.

**ADOPTED** this 20<sup>th</sup> day of December 2021.

Ву	' <u> </u>
-	Garret Nancolas, Chair
	Community Planning Association
	of Southwest Idaho Board of Directors

ΑT	FEST:
By:	
_	Matthew J. Stoll, Executive Director
	Community Planning Association
	of Southwest Idaho

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# COMPASS Amendment #9 for the FY2021-2027 Regional Transportation Improvement Program (TIP) and Amendment #1 for the FY2022-2028 TIP

Idaho Transportation Department, September 2021

		Scheduled Costs (including Match) (costs in \$1,000)							
Key No	Project	Cost year	PE	PC	RW	UT	CE	CN	SUM
NEW	I-84, Meridian Road Interchange to Eagle Road Interchange, Design, Meridian	2021							0
	Funding Source: State	2022	0 1300						<del>0</del> 1300
	Evaluate adding an auxiliary lane on Interstate 84 between Meridian Road (Exit 44) and Eagle Road (Exit 46) Interchanges in the City of Meridian, including an additional lane and shoulder	2023							0
		2024							0
		2025							0
		PD							0
	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. (Construction is unfunded.) (Federal = \$0)  Add project.	SUM	1300	0	0	0	0	0	<del>0</del> 1300

Ada County Highway District, August 2021

		Scheduled Costs (including Match) (costs in \$1,000)										
Key No	Project	Cost year	PE	PC	RW	UT	CE	CN	SUM			
20080	Roadway and ADA Improvements, Part 3, Boise Area – FY2023	2021							0			
	Funding Source: Local Participating	2022							0			
	Supplement the local pavement	2023						300 <u>0</u>	<del>300</del> <u>0</u>			
	preservation program to complete pavement improvements on federal-aid	2024							0			
	roadways in the Boise Urbanized Area.	2025							0			
	Work includes improvements to adjoining	PD							0			
	sidewalks to meet Americans with Disabilities Act (ADA) requirements. Segments include Idaho Street, 16th Street to Broadway Avenue; 16th Street, Front Street to State Street; Bannock Street, 16th Street to 15th Street and 9th to 2nd; and 15th Street, Front Street to State Street. (Federal = \$0)	SUM	0	0	0	0	0	300 <u>0</u>	300 <u>0</u>			
20000	Remove project, at request of sponsor.											
20080	Roadway and ADA Improvements, Part 3, Boise Area – FY2023	2021							0			
	Funding Source: STBG-TMA	2022	<del>0</del> <u>-5</u>	<del>0</del> <u>-75</u>					<del>0</del> -80			
	Same as above. (Federal = -\$6,000)	2023							0			
	Remove project, at request of sponsor.	2024							0			
	Remove project, at request of sponsor.	2025							0			
		PD							0			
		SUM	<del>0</del> <u>-5</u>	<del>0</del> <u>-75</u>	0	0	0	0	<del>0</del> <u>-80</u>			

Boise State University, September 2021

	Boise State Office	Scheduled Costs (including Match) (costs in \$1,000)										
Key No	Project	Cost year	PE	PC	RW	UT	CE	CN	SUM			
20095	Bicycle Parking, Secure Bicycle Facilities, Boise State	2021							0			
	Funding Source: TAP-TMA	2022	<del>0</del> -1				<del>0</del> -7	<del>0</del> -107	<del>0</del> -115			
	Construct a secured bike parking area for	2023						107	0			
	student and public access on the edge of	2024							0			
	the Boise State University campus. (Federal = -\$107,000)	2025							0			
		PD							0			
	Remove project, at request of sponsor.	SUM	<del>0</del> -1	0	0	0	<del>0</del> <u>-7</u>	<del>0</del> -107	<del>0</del> -115			
20095	Bicycle Parking, Secure Bicycle Facilities, Boise State	2021							0			
	Funding Source: STBG-TMA	2022					<del>0</del> -1	0	0			
	<b>Same as above.</b> (Federal = -\$10,000)	2023					<u>-1</u>	<u>-10</u>	<u>-11</u> 0			
		2024							0			
	Remove project, at request of sponsor.	2025							0			
		PD							0			
		SUM	0	0	0	0	<del>0</del> -1	<del>0</del> -10	<del>0</del> -11			
21913	Bicycle Parking, Covered Bicycle Facility, Boise State	2021							0			
	Funding Source: TAP-TMA	2022	<del>0</del> -1				<del>0</del> -4	<del>0</del> -33	<del>0</del> -38			
	Construct one covered bicycle parking	2023							0			
	facility on the Boise State University campus. The covered parking shelters will	2024							0			
	provide shelter from the sun, rain, and	2025							0			
	snow. (Federal = -\$35,000)	PD							0			
	Remove project, at request of sponsor.	SUM	<del>0</del> <u>-1</u>	0	0	0	<del>0</del> <u>-4</u>	<del>0</del> <u>-33</u>	<del>0</del> <u>-38</u>			
21913	Bicycle Parking, Covered Bicycle Facility, Boise State	2021							0			
	Funding Source: STBG-TMA	2022					<del>0</del> -1	<del>0</del> -3	<del>0</del> <u>-4</u>			
	Same as above. (Federal = -\$3,700)	2023							0			
	Domeyo project at request of approxi-	2024							0			
	Remove project, at request of sponsor.	2025							0			
		PD							0			
		SUM	0	0	0	0	<del>0</del> <u>-1</u>	<del>0</del> <u>-3</u>	<del>0</del> <u>-4</u>			

City of Nampa, September 2021

		Sch	eduled	Costs (ir	ncluding	Matc	h) (cos	ts in \$1,	000)
Key No	Project	Cost year	PE	PC	RW	UT	CE	CN	SUM
22132	Holly Street/Northwest Nazarene University Roadway Reconfiguration, Nampa	2021							0
	Funding Source: STBG-U	2022	<del>20</del> -41	<del>0</del> - <u>80</u>					<del>20</del> -121
	Reconfigure the four-lane Holly Street	2023							0
	roadway section (Roosevelt Avenue to Colorado Avenue) to a three-lane section	2024							0
	and add bicycle lanes to improve vehicle,	2025							0
	bicycle, and pedestrian transportation safety issues along the Holly Street	PD					<del>53</del> 0	<del>285</del> <u>0</u>	338 <u>0</u>
	corridor adjacent to Northwest Nazarene University (NNU) in the City of Nampa. The project will also extend bicycle lanes from Roosevelt Avenue to Hawaii Avenue to the south, connecting existing bicycle lane facilities to the area. (Federal = -\$112,000)	SUM	<del>20</del> <u>-41</u>	<del>0</del> <u>-80</u>	0	0	<del>5</del> 0	<del>285</del> <mark>0</mark>	358 -121
	Remove project, at request of sponsor.								

ACHD=Ada County Highway District
ADA=Americans with Disabilities Act
CE = Construction Engineering
CN = Construction
FY = Fiscal Year
I=Interstate
ITD=Idaho Transportation Department
NNU=Northwest Nazarene University
PE = Preliminary Engineering
PC = Preliminary Engineering Consultant
RW = Right-of-Way
STBG=Surface Transportation Block Grant
TAP=Transportation Alternatives Program
TMA=Transportation Management Area (Boise Urbanized Area)
U=Urban (Nampa Urbanized Area)
UT = Utilities



#### **IDAHO TRANSPORTATION DEPARTMENT**

P.O. Box 8028 • Boise, ID 83707-2028 (208) 334-8300 • itd.idaho.gov

October 15th, 2021

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

RE: Request to amendment 2022-2028 TIP and add a project

#### Matt:

District 3 requests a project be added to the 2022 – 2028 Regional Transportation Improvement Program (TIP) to evaluate adding an auxiliary lane on I-84 between Exit No. 44 (Meridian Rd) & Exit No. 46 (Eagle Rd), including an additional lane and shoulder on the eastbound on-ramp at Exit No. 44 and the eastbound off-ramp at Exit No. 46. This proposed work includes all studies and design work as necessary, to provide for these improvements as well as look at eastbound traffic patterns from Exit 44 to the WYE Interchange.

The estimated cost for this work is \$1.3M and will be funded with currently available state dollars. Construction is unfunded.

With the growth we are facing here in the treasure valley, we have observed an increased frequency and severity of stacking on the Exit 44 (Meridian Rd) on ramp which results in I-84 mainline slowing, congestion and safety issues (i.e. unsafe weaving and merging behavior, along with crashes). We have also noticed an increased frequency and severity of stacking on the Exit 46 (Eagle Rd) off ramp that at times reaches back to the I-84 main line, a major safety concern.

Following COMPASS Board action, I will pursue action from the Idaho Transportation Board, recommending in similar fashion, that a project be added to the Idaho Transportation Investment Program (ITIP). If you have any questions, please feel free to contact me.

Sincerely,

J. Caleb Lakey, P.E.
District Administrator

CC: Jason Brinkman, ITD D3

Aaron Bauges, ITD D3 Mark Wasdahl, ITD D3



Kent Goldthorpe, President Dave McKinney, Vice-President Jim D. Hansen, Commissioner Mary May, Commissioner Alexis Pickering, Commissioner

October 29, 2021 Matt Stoll, Executive Director **COMPASS** 700 NE 2nd Street, Suite 200 Meridian, ID 83642

Dear Mr. Stoll: MATA

ACHD would like to remove the FY2023 Roadway and ADA Improvements, Part 3, Boise Area (KN 20080) from the Transportation Improvement Plan. After a project review by ACHD staff and leadership, the decision was made to use 100% local funding to complete this micro seal project in a future year. ACHD will refund any federal funds that have been expended to date, and ACHD request a refund for any remaining project engineering funds, which were submitted with the design SLA.

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

Sincerely,

Justin Lucas

Deputy Director, Planning and Projects

Ada County Highway District



September 22, 2021

Matt Stoll
Executive Director
Community Planning Association of Southwest Idaho
700 NE 2<sup>nd</sup> St, Suite 200
Meridian, ID 83642

Re: Withdrawal of KN 20095 and KN 21913

Dear Matt,

Boise State requests to withdraw KN 20095 and KN 21913. The aim of these projects was to construct a secure bike barn and open-air bike shelter(s) respectively. Now in their fourth year, Boise State agrees with COMPASS staff that additional progress is unlikely and that a withdrawal is the best option.

Numerous factors complicated these projects. The small scale and scope of the projects were unfamiliar to ITD, and it took considerable time to identify the appropriate approach. The Treasure Valley's highly competitive and volatile construction market also created a lack of interest from contractors. Repeated attempts were made to solicit bids, combine the awards, and explore various creative options. The logistics associated with those contractual and procedural adjustments were very time consuming for all parties.

Even though we are at a point of readiness to combine the awards and attempt bids again, that process begins with a costly engineering review of the shelter design(s). Boise State would rather withdraw and save the engineering expense, rather than obligate those funds for another failed round of solicitation.

The University would like to thank COMPASS, especially Toni Tisdale, for the time that was dedicated to these projects. As frustrating as it is to reach this position, we value your steadfast support and expertise.

Sincerely,

Tony Plott Interim Director – Transportation and Parking Services 
 From:
 Clemente Salinas

 To:
 dcoonce@lhtac.org

 Cc:
 Toni Tisdale; Jeff Barnes

Subject: Holly Street/Northwest Nazarene University Roadway Reconfiguration, KN22132 Termination

Date: Thursday, September 2, 2021 12:06:15 PM

Attachments: <u>image002.png</u>

#### Good afternoon Dan,

I wanted to give you the bad news that the City of Nampa will not proceed with the design or construction of the Holly Street/Northwest Nazarene University Roadway Reconfiguration project, KN22132. We request removing the project from the Regional Transportation Improvement Program. Please perform a financial review to determine how much the City must pay due to the termination of the project. I apologize for the direction the project has taken and I look forward to working with you on the next project. Take care and have a good day.



# **Clemente Salinas**

Assistant City Engineer, Engineering
O: 208.468.4462, F: 208.465.2261
City of Nampa, Like us on Facebook

NAMPAReady

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RTAC AGENDA ITEM V-C

Date: November 17, 2021

### Topic: Transportation Management Area (TMA) Balancing

## **Request/Recommendation:**

COMPASS staff seeks Regional Transportation Advisory Committee (RTAC) approval to balance the Surface Transportation Block Group (STBG)-TMA and Transportation Alternatives Program (TAP)-TMA programs to use funding released through the removal of several projects to cover needs in other projects.

### **Background/Summary:**

Balancing the STBG-TMA and TAP-TMA programs allows funds released at the end of the fiscal year and through project withdrawals to be used for other projects with funding needs. The STBG-TMA program currently has \$568,000 available for reprogramming and the TAP-TMA program has \$233,000 available.

COMPASS staff recommends programming available funds based on priorities outlined in Board Policy 2021-01, "Balancing Policy for the Surface Transportation Block Grant Program and Transportation Alternatives Program Funds," approved by the COMPASS Board of Directors on February 22, 2021. The policy is available on the COMPASS webpage: https://www.compassidaho.org/prodserv/resourcedev.html#TIP.

The needs submitted by sponsoring agencies are listed below, along with funding recommendations from COMPASS staff, based on the balancing policy priorities.

KN	Policy Priority	Project	FY2022 Request	Recommend STBG-TMA	Recommend TAP-TMA	Notes
		Available		-\$568,000	-\$233,000	
20129	1A	Capital Maintenance, Phase 2, Boise Area - FY2021	\$315,000	\$315,000		To cover high bid.
19465	1B	Pavement Preservation and ADA, Phase 1, Boise Area - FY2022	\$500,000	\$253,000		To covert local portion to federal aid for construction, which increased based on the engineer's estimate.
20841	2A	Bicycle and Pedestrian Bridge over North Channel of Boise River, Eagle	\$912,000		\$233,000	To convert local portion to federal aid for construction. Project is "advance construction."
19763	2C	Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2022	\$423,000			To cover annual shortfall for bus replacements.
20259	3	Roadway and ADA Improvements, Part 1, Boise Area - FY2023	\$500,000			To convert local portion to federal aid for right-of-way costs.

KN	Policy Priority	Project	FY2022 Request	Recommend STBG-TMA	Recommend TAP-TMA	Notes
19993	3	Roadway and ADA Improvements, Part 2, Boise Area - FY2023	\$250,000			To convert local portion to federal aid for right-of-way costs.
19465	4	Pavement Preservation and ADA, Phase 1, Boise Area - FY2022	\$141,557			To convert local funds to federal aid for increased design costs.
20647	4	Roadway and ADA Improvements, Boise Area - FY2024	\$207,000			To convert local portion to federal aid for increased design costs.
20259	4	Roadway and ADA Improvements, Part 1, Boise Area - FY2023	\$300,000			To convert local portion to federal aid for increased design costs.
20006	7	Pavement Preservation and ADA, Phase 3, Boise Area - FY2022	\$300,000			To convert local funds to federal aid for construction costs.
20006	9	Pavement Preservation and ADA, Phase 3, Boise Area - FY2022	\$75,000			To convert local funds to federal aid for design costs.
23095	9	Five Mile Road Overpass and Widening, NEPA, Boise	\$1,550,000			To convert local funds to federal aid for design costs.

A negative amount = funding is available for programming.

The changes, as proposed above, are shown in more detail on the STBG-TMA balancing worksheet (Attachment 1) and the TAP-TMA balancing worksheet (Attachment 2). Letters of request from sponsoring agencies are provided in Attachment 3 (note that funds already shown as local to convert to federal do not require an official request).

# Implication (policy and/or financial):

The recommended staff actions allow full obligation of available STGB-TMA and TAP-TMA program funds, while maintaining balanced programs.

### **More Information:**

- 1) Attachment 1: STBG-TMA balancing worksheet
- 2) Attachment 2: TAP-TMA balancing worksheet
- 3) Attachment 3: Letters of request
- 4) For detailed information contact: Toni Tisdale, Principal Planner, ttisdale@compassidaho.org

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# STBG-TMA Program Worksheet FY2022-2028

### Committed Co	232	232	220	220	220 220 220 220 220 232 232 232 232 232	
2005   Communication, ACR (PT (PT223)   0   0   0   0   0   0   0   0   0	232	232	232	220	220 220 220 220 220 232 232 232 232	
22356 Commuterlies, APPI (PT0205)	232	232	232	220	220 220 220 220 232 232 232 232 232	
22396   Communication, ACMD (PY0290)   0   2328   2329	232	232	232	220	220 220 220 232 232 232 232 232	
2235   Communication, ACH OF (PC2025)   0   239   2325   2325   2335			232	220	220 232 232 232 232 232	
1992   COPPASS Panning (PY022)   0   238   232				232	232 232 232 232 232	
2000   CDBPASS Homing (1972/24)   0   225				232	232 232 232 232	
27890   CDMPASS Fronting (PY/DVA)				232	232 232 232	
22390 COMPASS Familing (P7025)				232	232	4
23300 COMPASS Planning (PYZ027)	452			232	232	
2017   Capital Maintenance (P2027)   0   457   457	452	452		232		
SUBTOTAL	452	452	452		232	
2020   Capital Maintenance, Phase 2, Balse Area -	452	452	452	452		
20129   Capital Maintenance, Phase 2, Boise Area -						
19455   Provement Preservation and ADA, Phase 1,						•
19466					3682	May 2021 increase \$473K to help cover OA limitation. Advanced to FY2021 per Admin Mod 18 throug EOY. Oct 2021 requests \$315K to cover high bid recommended.
247					6651	Oct 2021 recommend to convert \$253K from local to federal.
20259   Roadway and ADA Improvements, Part 1,						Local funds added in Admin Mod #21/1 to cover engineer's estima Convert to federal, if possible.
Roadway and ADA Improvements, Part 1,					2569	
1999   3008/Way and ADA Improvements, Part 3,   250   500					7717	Local funds (ROW). Convert to federal, if possible (also \$300K in local design).
20080 Roadway and ADA Improvements, Boise Area 2007 750  21896 Roadway and ADA Improvements, Boise Area 21896 Roadway and ADA Improvements, Boise Area 229 499  22390 Roadway and ADA Improvements, Boise Area 229 499  22816 Roadway and ADA Improvements, Boise Area 23323 Roadway and ADA Improvements, Boise Area 23123 Roadway and ADA Improvements, Boise Area 23124 Roadway and ADA Improvements, Boise Area 23125 Roadway and ADA Improvements, Boise Area 23126 Roadway and ADA Improvements, Boise Area 23127 Roadway And ADA Improvements, Boise Area 23128 Roadway And ADA Improvements, Boise Area 23128 Roadway And ADA Improvements, Boise Ar					3089	Design was already completed on segments in another key number and moved to this key number.  Local funds.
20674 Roadway and ADA Improvements, Boise Area 21896 Roadway and ADA Improvements, Boise Area 22990 Roadway and ADA Improvements, Boise Area 22990 Roadway and ADA Improvements, Boise Area 22910 Roadway and ADA Improvements, Boise Area 22910 Roadway and ADA Improvements, Boise Area 22910 Prizoto 22910 Prizoto 22910 Prizoto 23323 Roadway and ADA Improvements, Boise Area 23324 Roadway and ADA Improvements, Boise Area 23325 Roadway and ADA Improvements, Boise Area 23326 Roadway and ADA Improvements, Boise Area 23328 Roadway and ADA Improvements, Boise Area 23329 Roadway and ADA Improvements, Boise Area 23329 Roadway and ADA Improvements, Boise Area 23329 Roadway and ADA Improvements, Boise Area 23320 Roadway And ADA Improvements, Boise Area 23320 Roadway And ADA Improvements, Boise Area 23320 Roadway And ADA Improvements, Boise Area 23321 Roadway And Broadway Avenue 23322 Roadway And Broadway Avenue 23323 Roadway And Broadway Avenue 23324 Roadway And Broadway Avenue 23326 Roadway And Broadway Avenue 23327 Pathway, Federal Way and Broadway Avenue 23328 Roadway And Broadway Avenue 23329 Roadway And Broadway Avenue 23329 Roadway And Broadway Avenue 23329 Roadway And Broadway Avenue 233					0	Aug 2021 - Remove from federal- aid program, at request of ACHD. Local funds.
22300 Roadway and ADA Improvements, Boise Area PY2026	6167				8179	Local funds.
22816 Roadway and ADA Improvements, Boise Area - FY2027  23323 - FY2028  For balancing only - not programmed	750	6075			8069	Local funds.
23323 Roadway and ADA Improvements, Boise Area FY2028	1235	750	6175		8189	Local funds.
For balancing only - not programmed  GOAL  SUBTOTAL  Difference  20095  Bicycle Parking, Secure Bicycle Facilities, Boise State  21913  Bicycle Parking, Covered Bicycle Facility, Boise State  21913  Bicycle Parking, Covered Bicycle Facility, Boise State  21913  Bicycle Parking, Covered Bicycle Facility, Boise State  21914  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2022  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2023  20653  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2024  21903  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2025  22905  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2025  21905  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2025  22907  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2025  22915  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2025  22917  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027  23307  Pathway, Federal Way and Broadway Avenue Multi-Use Pathway, Boise  175  23324  Garden Street Multi-Use Pathway, Cassia Park to Albion (Boise)  GOAL  SUBTOTAL  2668  514  162  1622  Difference  2668  514  1622  Difference  2668  514  51523	29	1160	750	5801	7740	Local funds.
SUBTOTAL   0 9296 8400 0		29	896	5231	6156	Local funds.
SUBTOTAL   0 9296 8400 0		29		2500		Locui rulluo.
SUBTOTAL   0   9296   8400   0     Difference   799   77   77   77     Iternative Transportation Maintenance (15%)     20095   Bicycle Parking, Secure Bicycle Facilities, Boise State   126   -115   -115     21913   Bicycle Parking, Covered Bicycle Facility, Boise State   42   -4   -4   -4     19763   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2022   0   2548   529     19950   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2023   0   0     20699   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2023   0   0     21903   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2023   0   0     22903   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2024   0   0     22904   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   0   0     22905   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   0   0     23907   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   0   0   0     23908   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   0   0   0     23909   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   0   0   0   0     23909   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   0   0   0   0     23909   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   0   0   0   0   0     23909   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   0   0   0   0   0   0     23909   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   0   0   0   0   0   0   0   0   0				2560		
Difference   799   77	8152	7985	7822	15644		
Section   Sect	8152	7985	7821	11032		
Section   Sect	-1	0	-1	-2052		
20095   Bicycle Parking, Secure Bicycle Facilities, Boise State   126	-	- 3		2002		
Bicycle Parking, Covered Bicycle Facility, Boise State					0	Sept 2021 - Remove from federa aid at request of Boise State.
19763   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2022   0   2548   529						TAP-TMA funds.  Sept 2021 - Remove from federa aid at request of Boise State.
19950 Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2023 0  20659 Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2024 0  21903 Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2025 0  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2025 0  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026 0  Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027 0  13918 Rail with Trail Pathway, Meridian 75 120 529  23307 Pathway, Federal Way and Broadway Avenue Multi-Use Pathway, Boise 75 120 1093  23324 Garden Street Multi-Use Pathway, Cassia Park to Albion (Boise) 75 2668 514 0 1622 Difference 2668 -1040 -1523 cudies/Special Projects (3%)					3077	TAP-TMA funds.
Technology, Boise Area, VRT - FY2024   0					0	
Technology, Boise Area, VRT - FY2025   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2026   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT - FY2027   Transit - Rolling Stock, Infrastructure, and Technology, Boise Area, VRT	1491	1461			1491	
Technology, Boise Area, VRT - FY2027  13918 Rail with Trail Pathway, Meridian  75  120  23307 Pathway, Federal Way and Broadway Avenue Multi-Use Pathway, Boise  6 Garden Street Multi-Use Pathway, Cassia Park to Albion (Boise)  6 GOAL  7 SUBTOTAL  7 SUBTOTAL  7 Difference  7 Substance  8 Substance  9 Substance  1 Sub		1461	1431		1461	
13918 Rail with Trail Pathway, Meridian  23307 Pathway, Federal Way and Broadway Avenue Multi-Use Pathway, Boise  23324 Garden Street Multi-Use Pathway, Cassia Park to Albion (Boise)  GOAL  SUBTOTAL  Difference  23668 514 0 1622 Difference  2468 -1040 -1523 Diddies/Special Projects (3%)				1431	1431	
23324   Garden Street Multi-Use Pathway, Cassia Park to Albion (Boise)   120   1093					724	Local funds.
Column   C				1223	1398	TAP-TMA funds. (Design)
SUBTOTAL         75         2668         514         0         1622           Difference         2668         -1040         -1523           sudies/Special Projects (3%)	520				1733	Local funds.
Difference   2668 -1040 -1523	1491	1461	1431	2862		
udies/Special Projects (3%)	1491	1461 0	1431 0	2654 -208		
	U	U	U	-208		
Planning, Communities in Motion Update, COMPASS 0 30	253		275		636	

Key No	Project	Prev	2022 (2021 CRRSAA)	2022	2023	2024 (2021 CRRSAA)	2024	2025	2026	2027 2028	Total	2022 Changes
								4				
20542	Pedestrian Improvements, SH-55 (Eagle Road), Meridian	0		89	96			418			611	TAP-TMA funds.
				0				4				Local funds.
13046	High Capacity Corridor Alternatives Analysis	0								1000	1000	
					1693							Nov 2022 - request to advance construct project in FY2022, includes request for additional federal-aid in FY2022 to off-set advance construction.
20841	Bicycle and Pedestrian Bridge over North Channel of Boise River, Eagle	659			38						3839	TAP-TMA funds.
	Chainer of Boise River, Lagie				537							TAP-State funds.
				912	0							Local funds. Advance construct advance local funds from 2023 t 2022. Convert to federal as muc as possible.
22394	Study, Big Data Purchase, COMPASS	0						150			150	
22395	Study, Fiscal Impact Analysis, COMPASS	0						60			60	
23306	SR2S, VRT, Ada County - FY2027	0								208 73	281	TAP-TMA funds.
23311	Study, Chinden Drainage and Design Plan, Garden City	0								200	200	
23312	Study, Coordinate Local Waterway-Pathway Plans, COMPASS	0								120	120	
23313	Bicycle and Pedestrian Permanent Automated Counters, COMPASS	0							8		8	
23314	Comuteride, Safety and Security Cameras, ACHD	0					45 3				48	Local funds.
15001	Cost Increase Set-Aside, STBG-TMA	0							0		0	
	GOAL			311	305		298	292	286	572		
	SUBTOTAL	0	0	0	1723	0	298	292	283	1528		
pital	Difference			-311	1419		0	0	-3	956		
_				T			T		T			Ι
23095	Five Mile Road Overpass and Widening, NEPA, Boise	351		552	450		5.55	Ecc			2686	
	CURTOTAL				652		565	566				Local funds.
tal Progran	SUBTOTAL		2 <b>668</b>	552 <b>10814</b>	0 <b>10575</b>	0 <b>1622</b>	0 <b>10393</b>	0 <b>10190</b>	9 <b>987</b>	0 <b>15666</b>		
otal availal			2668	10814	10602	1622	10393	10190	9991	19982		
	e Programmed vs Available		0	0	27	0		0	4	4316		
	programmed			0.0%	0.3%	0.0%	0.0%	0.0%	0.0%	21.6%		
Limitation												
	Current obligations in bold text											

blue text = could change

Gray highlight = local/other funds, previous and overall total (not included in the total programmed)

Teal higlight = funds for right-of-way Peach highlight = funds for construction

Yellow highlight = available for reprogramming

Green highlight = balancing notes regarding subtotals and goals

Purple highlight = funds for design
Other colors differentiate the funding split categories

\*available funds based on ITD's Available vs Programmed projects report in Update Packet (2/8/2021), includes reduction of 2% per year to show inflation Bold lines separate project categories

# TAP-TMA Program Worksheet FY2022-2028

(amounts include local match)

Key No	Project	Prev Years	2022	2023	2024	2025	2026	PD	Total	2022 Changes
20095	Bicycle Parking, Secure Bicycle Facilities, Boise State	126	-115						0	State.
21913	Bicycle Parking, Covered Bicycle Facility, Boise State	42	-11 -38						0	STBG-TMA funds. Sept 2021 - Remove from federal-aid at request of Boise State.
			-4							STBG-TMA funds.
	SR2S, VRT, Ada County - FY2023	0		171					171	
21910	SR2S, VRT, Ada County - FY2024 and FY2025	0			411				411	
22993	SR2S, VRT, Ada County - FY2026	0					218	0	218	
23306	SR2S, VRT, Ada County - FY2027	0						73	281	
23300	Six23, Vivi, Add County - 1 12021	O						208	201	STBG-TMA funds.
20549	Pedestrian Improvements, US 20/26 (Chinden) at 43rd Street, Garden City (ACHD)	0		165					165	
			89	96		418		0		
20542	Pedestrian Improvements, SH-55 (Eagle Road), Meridian	0				4			611	STBG-TMA funds.
			0			4		0		Local funds.
			136							
20259	Roadway and ADA Improvements, Part 1, Boise Area - FY2023	538	500	1000						Local funds.
				5379						STBG-TMA funds.
20841	Bicycle and Pedestrian Bridge over North Channel of Boise River, Eagle	659	233	38						May 2021 increase FY2022 to cove overage in design.\$80K in FY2022 was advanced to FY2021 through balancing and EOY actions. Nov 2022 - request to advance constructorioproject in FY2022, includes request for additional federal-aid in FY2022 to off-set advance construction.  Recommend convert \$233K

Key No	Project	Prev Years	2022	2023	2024	2025	2026	PD	Total	2022 Changes
				1693						STBG-TMA funds.
			679	0						Local funds. (advance from 2023 to 2022 at City's request) recommend converting \$233K to federal.
				537						TAP-State funds.
22385	Pathway, Greenbelt Completion, Boise State	0			50		225	523	817	
							19			Local funds.
22931	Pedestrian Improvements, SH-55, Bristol Heights	0				34		291	351	
22731	to US 20/26 (Chinden), Boise	0				26				Local funds.

Key No	Project	Prev Years	2022	2023	2024	2025	2026	PD	Total	2022 Changes
23307	Pathway, Federal Way and Broadway Avenue Multi-Use Pathway, Boise	175							1398	
		O						1223		STBG-TMA funds (ROW, CN)
Total Progr	rammed		480	470	461	452	443	886		
*Total Ava	*Total Available		480	470	461	452	443	886		
Net Difference Programmed vs Available			0	0	0	0	0	0		
% over/under programmed			0.0%	0.1%	0.0%	0.0%	0.1%	0.0%		

#### red text = proposed changes

Gray highlight = local/other funds, previous and overall total (not included in the total programmed)

Purple highlight = funds for design

Teal higlight = funds for right-of-way

Peach highlight = funds for construction

<sup>\*</sup>available funds based on ITD's Available vs Programmed projects (AvP) report in the Update Packet (as of 2/8/2021), includes reduction of 2% per year to show inflation.



Kent Goldthorpe, President Dave McKinney, Vice-President Jim D. Hansen, Commissioner Mary May, Commissioner Alexis Pickering, Commissioner

November 9, 2021 Matt Stoll, Executive Director **COMPASS** 700 NE 2nd Street, Suite 200 Meridian, ID 83642

Dear Mr Sto

ACHD would like to request additional STBG/TMA funds to cover the cost of the winning, low bid for the FY2021 Capital Maintenance Project - Phase II (KN 20129). On October 5, 2021, 4 bids were opened for KN 20129 and the low bid of \$2,961,975.25 was 11.6% higher than the Engineer's Estimate (EE) of \$2,653,299.00. ACHD accepted this higher bid and has submitted to ITD's Contracts Engineer a Justification for Bid Award letter. To cover the difference between the low bid and EE, and other related increased amounts based on the low bid such as contingency, non-bid items, and construction engineering, ACHD would like to request \$315,000 in additional STBG-TMA funds.

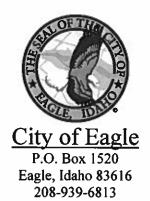
If you have any questions, please feel free to contact Tom Ferch, Transportation Funding Coordinator, at tferch@achdidaho.org or 208-387-6157.

Sincerely,

Justin Lucas

Depaty Director, Planning and Projects

Ada County Highway District



Council Members:

Melissa Gindlesperger

Charlie Baun

Brad Pike Kenny Pittman

Jason Pierce Mayor

Via e-mail, Hard Copy to Follow

COMPASS
Attn: Matt Stoll, Director
700 NE 2<sup>nd</sup> Street, Suite 200
Meridian, Id 83642

November 2, 2021

RE: Key # 20841/Request for additional funding

Dear Director Stoll,

On behalf of the City of Eagle, I would like to request that Key#20841- Eagle Road Pedestrian and Bike Bridge be considered for additional funding for construction in Fiscal Year 2022. On October 12, 2021, the Eagle City Council voted unanimously to advance the construction of the Eagle Road Ped Bike Bridge from FY23 to FY22. Construction is anticipated to begin in Early 2023 and based on the results of the bid process complete by the end of the calendar year.

As you know, at the commencement of this project, it was estimated the project would be under \$2M to construct. The City at this point has a construction estimate of \$3.2M with over 1/3 of the cost being funded from local dollars. Through pathway impact fees and capital funds the City is in the position to advance the construction of the project but would like to request any additional balancing dollars that are available in FY22 to help off set the local burden and support advancing the construction.

This bridge project is local government investing in the increased modality and safety of SH-55. The bridge provides a dedicated pedestrian and bike option across the north channel of the Boise River along SH-55 (a 6 lane, 55-MPH, state highway) that was not provided by ITD when the bridge was constructed in 1999. ITD has no plans for expansion or for the provision of pedestrian and bike facilities on the existing bridge (or within the existing highway ROW). The nearest on-system crossings of the Boise River are Glenwood Street (SH-44) located 4-miles to the east or Linder Road (ACHD roadway) located 3-miles to the west. Increased federal funding will help off se the City's burden of improving safety on the state system. The project is programed to go out to bid the end of November with bid award in late December/Early January.

If you have any questions or concerns, please feel free to contact our City representative, Nichoel Baird Spencer at 939-0227 or by email at nbaird@cityofeagle.org. Thank you for your consideration.

Sincerely,

Jason Pierce Mayor

CC: Eagle City Council

Toni Tisdale, COMPASS LHTAC, Amanda LaMott



TO: Matt Stoll, Executive Director, COMPASS

FROM: Kelli Badesheim, Executive Director, VRT

**SUBJECT:** Request for Surface Transportation Funding

**DATE:** July 8, 2019

Per COMPASS staff, \$668,747 funded in FY2020

**Summary:** \$945,000 funded in FY2021

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

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

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

#### Recommendation/Request:

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

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

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

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

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



# Working together to plan for the future

### RTAC AGENDA ITEM V-D

Date: November 17, 2021

**Topic: Complete Network Policy** 

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

COMPASS staff requests Regional Transportation Advisory Committee (RTAC) recommendation for COMPASS Board of Directors' approval of the Complete Network Policy to replace the 2009 Complete Streets Policy.

#### **Summary:**

In 2009, the COMPASS Board of Directors adopted the COMPASS Complete Streets Policy as a way to communicate an approach to providing multimodal streets. However, that policy did not provide guidance for how to integrate different transportation users in a functioning transportation system, reflect different user needs within the land use context, or provide implementation approaches for stakeholders to move to more complete streets.

The 2009 policy is being updated as part of the *Communities in Motion 2050* planning process to address these deficiencies. The new COMPASS Complete Network Policy helps articulate the vision for a regional transportation system, provides a framework for performance-based planning and programming, integrates congestion management strategies to support local decision-making, and outlines how various modes operate in a complete transportation network.

The policy describes different transportation modes and shows these modes in a layered complete network map. This policy also provides a variety of implementation strategies to help promote the *Communities in Motion 2050* goals and objectives.

In July 2019, RTAC established a complete network subcommittee to oversee this work. In addition to this subcommittee, COMPASS staff have been working with the Active Transportation, Freight Advisory, Public Transportation, and Environmental Review Workgroups to coordinate various modal and land use needs in the policy. In May 2021, COMPASS staff provided an overview of the policy to RTAC and now requests a recommendation to the COMPASS Board of Directors.

#### **More Information:**

- 1) Attachment: Complete Network Policy
- 2) For detailed information contact Carl Miller at <a href="mailto:cmiller@compassidaho.org">cmiller@compassidaho.org</a>.

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# **Hold for Resolution**

#### **POLICY STATEMENT**

We envision a Treasure Valley where the transportation system is designed, constructed, and maintained to be safe, efficient, and viable, and provides an appropriate balance for all users, including pedestrians, cyclists, transit riders, motorists, freight haulers, and emergency responders. This policy applies to all ages and abilities. A complete network shall provide safety and comfort, convenience and mobility, economic vitality, and land use integration through an innovative and coordinated approach.

#### INTRODUCTION

In 2009, the Board of Directors of the Community Planning Association of Southwest Idaho (COMPASS) adopted the COMPASS Complete Streets Policy<sup>1</sup> to articulate how each transportation user will be served on a roadway. However, an undifferentiated roadway, trying to be all things to all users, ultimately fails by not respecting the inherent differences in transportation users and land uses. This 2021 Complete Network Policy was developed to replace the 2009 Complete Streets

Policy to better express how various land uses and types of transportation infrastructure together to form a complete transportation network.<sup>2</sup>

A complete network is not a specific type of project, but rather an approach to ensuring that the entire transportation system serves all users — pedestrians, bicyclists, transit users, and freight and motor vehicle drivers.

The Treasure Valley — Ada and Canyon Counties, Idaho — enjoys a variety of land uses, from bustling activity centers, to quiet suburban neighborhoods, to beautiful rural areas. Similarly, roads should vary throughout the Treasure Valley, depending on the roadway users, context of the surrounding areas, parallel routes, and potential destinations.

# Land Use Context (i.e., the use and intensity of surrounding buildings) Transportation Context (i.e., the characteristics of the corridor and parallel routes) The land use and transportation context of a roadway provides information about the functionality of that roadway. This includes the challenges and opportunities

for each roadway user, the local and regional impact on the network, and the priority of users on that corridor.

This Complete Network Policy highlights how a variety of transportation options can work together to accomplish the goals of the region's long-range transportation plan, *Communities in Motion*.

The policy is intended to provide a vision for meeting the needs of all transportation users, with flexibility for individual agencies to implement it within their local contexts and plans.

The Complete Network Policy is divided into three main sections:

- Introduction: Introduces the complete network concept and highlights how this policy will help COMPASS and other stakeholders achieve regional goals by improving the safety, economic vitality, convenience, and quality of life for all residents.
- Modes: Discusses how automobiles, bicyclists, freight, pedestrians, and public transportation
  each have unique roles in within a complete network. This section identifies the opportunities,
  challenges, and needed improvements to help realize the region's goals.
- Appendix: Identifies how congestion management strategies used throughout this policy support transportation and land use planning. COMPASS uses a development review checklist to support local planning and bridge regional goals with local decision-making. The checklist also highlights how congestion management can support the goals of this policy. Find more information about the congestion management process at <a href="https://www.compassidaho.org/prodserv/cms-intro.htm">www.compassidaho.org/prodserv/cms-intro.htm</a>.

#### **GOALS OF THE COMPLETE NETWORK POLICY**

The goals of this Complete Network Policy are to:

- 1. Provide policy direction to help implement the vision of the regional long-range transportation plan, *Communities in Motion*, for local land use agencies, transportation agencies, and other stakeholders.
- 2. Provide a performance-based planning and programming approach to help identify and prioritize transportation infrastructure investments to promote the goals and objectives of *Communities in Motion*.
- 3. Enable COMPASS to provide appropriate information and best practices to support local land use decision-making, through participation in land use and transportation planning.



#### **TOWARD A COMPLETE NETWORK**

The national interstate system built more than 60 years ago was designed to connect communities and move motorized vehicles quickly throughout the nation. Most road planning since then has focused primarily on moving cars quickly and efficiently, resulting in roads that often lack sufficient safety and accessibility features needed for bicyclists, pedestrians, and transit riders.

More recently, the push for complete streets has recognized the needs of all users, especially the most vulnerable in our communities. However, our cities and highway districts often lack sufficient funding to satisfy these disparate needs, making a "complete streets or bust" approach difficult to achieve. Moreover, the inherent needs of different modes often make meeting all needs impossible. For example, for a bicyclist, wide bicycle lanes and slow posted speeds are critical for safety and comfort. However, with limited right-of-way and the need to move regional traffic, an attempt to provide these critical bicycle safety features on all roads would be anathema to motorized vehicles.

A complete <u>network</u> addresses the problem faced by trying to create "one-size-fits-all" or "all-roads-for-all-people" roads. Rather than trying to make each street perfect for every traveler, communities can create a full system that emphasizes different modes on different corridors and ultimately provides quality accessibility for everyone. With this approach, some roads may provide bicycle boulevards, others may include dedicated bus infrastructure, and others may focus on moving motorized vehicles quickly through the region.

#### **COMPLEMENTARY PLANS**

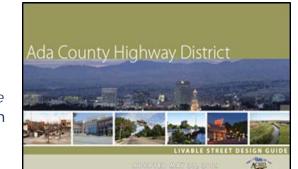
This Complete Network Policy recognizes the work of state and local transportation and land use agencies working to improve the quality of life in the Treasure Valley. Many plans, studies, and projects in the Treasure Valley have been completed to help promote a complete network that serves the needs of all transportation users. This policy builds upon previous work and enhances other relevant plans, including highway district plans, city comprehensive plans, public transportation plans, other relevant documents that help guide the location and design of corridors and facilities. This section showcases a few of these plans; many additional land use, transportation, and economic development plans also highlight the coordination needed to build a better community through transportation investments. Additional plans and resources are linked on the COMPASS website at

www.compassidaho.org/planning/plansregs.htm.

# Livable Street Design Guide<sup>3</sup> Ada County Highway District (ACHD)

ACHD and Ada County (cities inclusive) developed the *Livable Street Design Guide* to better link land use and transportation planning. The guide identifies how streets in Ada County should function and look in the future.

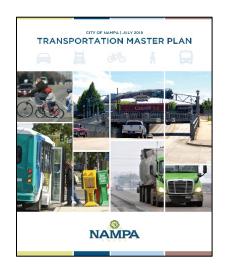
The *Livable Street Design Guide* provides specific and detailed cross sections for different roadway typologies to reflect the lev



district. The COMPASS Complete Network Policy provides a regional, multimodal vision for the transportation system, but without the level of specificity in the *Livable Street Design Guide* to complement, but not compete with, local planning efforts.

# Transportation Master Plan<sup>4</sup> City of Nampa

The City of Nampa's *Transportation Master Plan* is the blueprint for managing a safe roadway network in the City of Nampa, including roads, highways, sidewalks, and bicycle lanes. The purpose of the *Transportation Master Plan* is to provide a long-range vision for a citywide transportation network that aligns with the city's land use plan, is consistent with other planning efforts within the city, and is compatible with planned regional transportation improvements. The COMPASS Complete Network Policy supports this work by providing a regional, multimodal vision to support land use planning, decision-making, and transportation infrastructure programming.



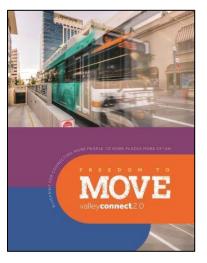
# Freight Strategic Plan<sup>5</sup> Idaho Transportation Department

Idaho's *Freight Strategic Plan* highlights how freight movement can be safe and efficient and support the economy by transporting materials to production and the market in urban and rural areas, both within Idaho and to external locations. The freight plan highlights highways, rail, water, air, pipeline, and multimodal transportation needs. Critical Rural and Urban Freight Corridors are designated in the plan and are reflected in the COMPASS Complete Network Policy. More information on freight is on page 7.

# ValleyConnect 2.0<sup>6</sup> Valley Regional Transit

ValleyConnect 2.0 provides an outline for the future of public transportation in the Treasure Valley. It envisions a region with comprehensive public transportation choices designed to meet the needs of citizens and businesses and to support livable, healthy, and sustainable communities.

The COMPASS Complete Network Policy reflects the needs described in this plan by demonstrating how a comprehensive public transportation system is fully integrated into the regional transportation vision for all modes. More information on public transportation is on page 8.





#### COMMUNITIES IN MOTION 2050 GOALS AND OBJECTIVES

The Complete Network Policy was designed to support the goals and objectives of the region's long-range transportation plan, *Communities in Motion*. Plan goals are reviewed, and updated as appropriate, with each update to the long-range plan.

Communities in Motion 2050 addresses four goal areas: safety, economic vitality, convenience, and quality of life. The Communities in Motion 2050 goals and objectives are included here as examples of how the Complete Network Policy can be used to support long-range plan goals. These goal focus areas are reflected throughout this policy and are shown using the icons at the bottom of this page.

Goal	Objectives	Auto	Bicycle	Freight	Pedestrian	Public Transportation
Safety	Safety	X	X	X	X	х
	Security			X		x
	Resiliency			X		
Economic Vitality	Economic Vitality	X	x	x	X	x
vitality	Freight Accessibility and Mobility			x		
	Preservation and Infrastructure Condition	x	x	x	X	x
	Reliability	X		x		x
	Travel and Tourism	X	x			x
	Growth Management		x		X	x
	Farmland Preservation					x
Convenience	Accessibility and Mobility	X	x		X	x
	Connectivity		x		X	
	Efficiency and Congestion Reduction	х		x		x
Quality of Life	Environment		X		X	x
Life	Health		x		X	
	Open Space		X		X	
	Housing and Affordability		X			x
	Equity		X		X	x









#### THE CASE FOR A COMPLETE NETWORK

A complete transportation network has wide-ranging benefits for all stakeholders; portions of this policy, and other COMPASS policies and programs, support those benefits with implementation tools and guidance. The complete network benefits also align with *Communities in Motion 2050* objectives, as shown in bold.

Stakeholder	Benefit	Tools and Guidance
Land Use Agencies	Supports transportation and land use integration by providing a long-term, multimodal vision to help identify infrastructure and services to serve future growth and development.	The complete network map (page 19) helps define the vision for the transportation system to aid in long-range planning.  COMPASS development review checklists support local land-use decision-making by providing congestion management strategies to mitigate increased traffic congestion generated by new development. See Appendix.
Transportation Agencies	Provides a <b>coordinated approach</b> that identifies needs and provides solutions for all transportation modes. This leads to a safer, more comfortable, economically viable, and convenient transportation system that supports a high quality of life for all users.	The regional transportation improvement program provides a short-term capital plan to help fund projects that support the Complete Network Policy.  For unfunded priorities, COMPASS uses a performance-based planning approach to prioritize needs based on goals and purposes articulated for each corridor.
Business Community	Provides a <b>safe and convenient</b> multimodal transportation system that can support business expansion and provides a <b>reliable system</b> to bring goods to stores without delay.	The complete network map highlights the future needs of the transportation network to help in siting anticipated developments.
General Public	Maintains the region's <b>quality of life</b> by assisting government agencies in building a cohesive multimodal transportation system.	The complete network map provides insight into the vision for the region's transportation system to enable the general public to anticipate future transportation projects and growth.

#### TRANSPORTATION MODES

The Complete Network Policy addresses five distinct transportation modes: automobile, bicycle, freight, pedestrian, and public transportation. These modes are depicted by the following icons throughout this policy.











**Automobile** 

**Bicycle** 

Freight

Pedestrian

Public Transportation

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#### LAND USE INTEGRATION

Land use is a key piece of the transportation system and impacts if, and how, the region can meet regional goals. In activity centers there are typically a variety of types of transportation users, such as pedestrians, cyclists, transit users, and drivers. In rural areas, on the other hand, there is often not the same demand for bicycle, pedestrian, or transit services. Therefore, a roadway will look different in an urban setting than a rural setting, but still needs to provide for the safety, accessibility, and convenience for all users. In addition, because each transportation mode is different in size, top speed, and the vulnerability of the person traveling, some roadway types emphasize some users over others. This section highlights how different land uses lend themselves to different types of transportation infrastructure and services.

#### **Activity Centers**

Activity centers support the most diverse land-use mix in the region, from high-rise office and multi-family residential buildings, to commercial centers, to civic areas such as government buildings, plazas, and parks. Activity centers are also home to cultural activities and 24/7 living. As such, activity centers must balance a number of different transportation modes with competing demands for infrastructure and space. In activity centers all modes are highlighted, making a comfortable place to walk and bike, allowing products to get to their destinations, and enabling autos and transit to bring users to work or for recreation. Conflicts between modes can become problematic if appropriate infrastructure is not provided and parking and curbside management are not planned to accommodate multiple types of users.





#### **Urban and Suburban Areas**

Urban and suburban areas are typically comprised of residential neighborhoods and commercial services, including a horizontal mix of offices, retail, industrial, public buildings, and open spaces. Roadways in urban and suburban areas are tasked with moving people from neighborhoods to employment centers, services, and shopping areas. Arterial roads in these areas often have the longest range of travel and the highest speeds, while balancing needs of vulnerable users, especially near schools, parks, and other areas that attract bicyclists and pedestrians.





#### Rural

Rural areas can have a variety of uses, from farmland to foothills to other natural, open spaces. They typically do not have the density necessary to support most public transportation services, and most destinations are too far apart to support bicycle and pedestrian trips. Rural areas typically are served by auto and freight centered trips, which are longer and at higher speeds than in urban areas. While bike lanes, curbs, or sidewalks may not be practical in rural areas, wider shoulders or other approaches can help provide safety and mobility options for bicyclists and pedestrians.







#### **MODES - HOW TO USE THIS GUIDE**

This page provides an overview of the Mode pages. Each color-coded box depicts different information that you will see on each of the modal pages.

#### **Description**

This section describes the mode, including its role in the transportation network, the opportunities for improvement, and challenges this mode faces. While not every mode will be important on every corridor, each modal page highlights the typical uses and how it should integrate with other modes to provide a complete network approach to transportation.

#### **Modal Map**

This section links to a map relevant to the mode.

#### **Photos**

Photos demonstrate how the varying roadway designs can help support different roadway users.

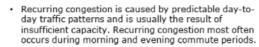
#### <u>Communities in Motion</u> 2050 Goals

This section shows how the mode supports *Communities in Motion 2050* goals. The full list of goals can be found on page 4.

#### **Automobile**

Automobile travel is typically the fastest way to get from point A to point B, especially for longer trips. Most commuting in the Treasure Valley is done by a

transportation dollars for additional roadway capacity, congestion has been increasing. Congestion occurs when a roadway has reached its capacity or incurs a temporary reduction in capacity, resulting in slower travel times. There are two types of congestion: recurring and non-recurring.



Congestion Management Map (icon will hyperlink to map)

Non-recurring congestion is temporary and often unpredictable. Non-reoccurring congestion is
often caused by road construction, traffic crashes, inclement weather, special events, or
emergencies.

The Complete Network Policy balances the goals of minimizing congestion with the needs fof other modes. The <u>COMPASS Congestion Management Plan<sup>10</sup></u> provides a variety of strategies, including capacity projects, to address either recurring or non-recurring congestion. The Appendix highlights how these strategies can be used depending on the characteristics of the land use and location.



Access management is a congestion management strategy that improves safety and efficiency.



Innovative intersections, such as roundabouts, are a way to increase efficiency as described in the COMPASS Innovative



Digital message boards help drivers know of upcoming conditions and encourage more efficient travel patterns

Convenience can be provided by

automobiles more than most other

modes, enabling greater access to



Safety is a significant consideration, especially with interactions with pedestrians and cyclists. Dedicating space on roadways and parallel routes for non-motorized modes is key.

Economic Vitality can be

drivers to access jobs and

strengthened by efficient and

reliable roadways that enable



Quality of Life factors, such as public health, environment, affordability, equity can be improved or significantly hindered by the transportation systems' accommodation of automobiles.

regional destinations.

#### **Automobile**

Automobile travel is typically the fastest way to get from point A to point B, especially for longer trips. Most commuting in the Treasure Valley is done by a single-occupancy vehicle.

With the fast growth in the region, coupled with minimal transportation dollars for additional roadway capacity, congestion has been increasing. Congestion occurs when a roadway has reached its capacity or incurs a temporary



Congestion Management Map<sup>7</sup> (click icon)

This map identifies congested transportation facilities

reduction in capacity, resulting in slower travel times. There are two types of congestion: recurring and non-recurring.

- Recurring congestion is caused by predictable day-to-day traffic patterns and is usually the
  result of insufficient capacity. It most often occurs during morning and evening commute
  periods.
- Non-recurring congestion is temporary and often unpredictable. It is often caused by road construction, traffic crashes, inclement weather, special events, or emergencies.

The Complete Network Policy balances the goals of minimizing congestion with the needs of other modes. The <u>COMPASS Congestion Management Plan</u><sup>9</sup> provides a variety of strategies, including capacity projects, to address both recurring and non-recurring congestion. The appendix of this policy highlights how these strategies can be used, based land use and location.



Access management is a congestion management strategy that improves safety and efficiency.



Innovative intersections, such as roundabouts, are a way to increase efficiency as described in the <a href="COMPASS High-Volume">COMPASS High-Volume</a>
Intersections Study.<sup>8</sup>



Digital message boards make drivers aware of upcoming conditions and provide other relevant information.



Safety is a significant consideration, especially with interactions with pedestrians and cyclists. Dedicating space on roadways and parallel routes for non-motorized modes is key.



**Economic Vitality** can be strengthened by efficient and reliable roadways that enable drivers to access jobs and services.





**Convenience** can be provided by automobiles more than most other modes, enabling greater access to regional destinations.

Quality of Life factors, such as public health, environment, affordability, and equity can be improved or significantly hindered by the transportation systems' accommodation of automobiles.

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#### **Bicycle**

Cyclists are some of the most exposed, at-risk users of our transportation system, and planning must provide safe and connected means of accessibility and movement. Bicycle transportation infrastructure provides mobility choices and supports active and healthy living and environmental quality, while reducing vehicle expenses and increasing economic vitality.

Level of stress, or level of comfort, indicates the comfort a cyclist experiences on a given street. It is influenced by the speed and volume of traffic and the infrastructure that separates or protects cyclists.

There are many treatments that can serve to lower the level of stress and increase the level of comfort. The selection of treatments is influenced by many things, including project scope, funding, and land use.



Buffered bike lanes help increase comfort for less experienced cyclists.



Cycle tracks separate cyclists and pedestrians from parallel vehicular traffic.



Convenience and equity can be bolstered by bicycles, as they expand transportation choices. They can also combat issues such as minimal parking in urban areas.

Separated pathways provide the

most separation from traffic, for

safety and comfort.



Economic Vitality can be bolstered by bicycling, as cycling offers an affordable means of transportation.

Safety is critical for cyclists,

since their transportation

often faster and larger in

by dedicating space on

roadways or developing

bike paths.

counterparts, vehicles, are

mass. Safety can be achieved

parallel routes or separated

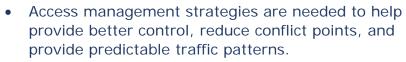


Quality of Life is achieved through cycling by lowering vehicular congestion, minimizing pollution, and bolstering health through fitness.

#### Bike Walk COMPASS Map 10 (click icon)

The Bike Walk COMPASS is an interactive map that shows existing and planned bicycle and pedestrian infrastructure.

Key considerations:



Freight is about moving goods. In recent years, freight has

evolved from simply bringing goods from manufacturing

neighborhoods. The surge in home deliveries means that

freight is now ubiquitous on many roadways as we get more

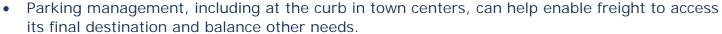
While freight routes are still necessary, especially for inter-

state transport, many other corridors need to be considered

areas to retail centers, to bringing freight into our

with freight as a secondary, but important, mode.

products to different places in the valley.





**Freight** 



The rail corridor is key to the economic vitality of the region, importing and exporting goods from the west coast and the Intermountain West.



Freight efficiency and reliability help the economy by ensuring goods get to markets and households in a timely manner.



Freight Map<sup>11</sup>

(click icon)

The freight map shows how various

freight industries link to regional and

interstate corridors. While the map

shows the main freight corridors, the

emergence of freight delivery to

residential neighborhoods needs to be a

consideration throughout the region.

Farm freight needs to be coordinated with other transportation uses to allow for optimal efficiency and safety.

Convenience is important for

freight. Land uses that enable

freight to access distribution

centers and retail and other

destinations quickly ensures

our goods are delivered on



Safety is a key consideration for providing efficient and reliable freight routes while providing safe accommodations for bicyclists and pedestrians.

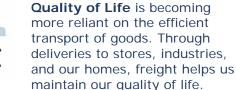


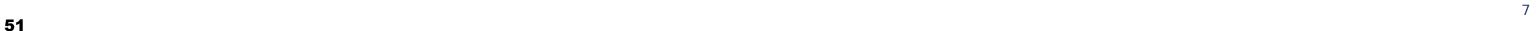
Economic Vitality is supported by a reliable and efficient transportation system that prioritizes freight on certain routes. Freight promotes economic vitality to enable people and business to prosper.



time.







#### **Pedestrian**

Most trips start and end with walking. That walk may be to the parking space, to a bus stop, or to the final destination, but walking is an almost universal first and last mode.

Walking can be one of the healthiest transportation options, both for an individual's cardiovascular health and for the health of the region, as walking doesn't pollute the air or cause other environmental effects. However, there need to safe and convenient facilities and land use patterns to ensure walking is a viable transportation option.

Four main principles have been identified to improve the pedestrian experience:

- Proximity to minimize distances to and from destinations.
- · Connectivity to improves pedestrian access.
- <u>Separation</u> to consider comfort and create safe and humanscale pedestrian environments.
- <u>Safe crossings</u> to manage pedestrian navigation across areas of conflict.

Strategies to help bolster the development of pedestrian infrastructure to match the land use and transportation needs that surround it are reflected in the Complete Network Policy. Pedestrian infrastructure strategies are outlined in the Appendix.



Micropaths can connect neighborhoods with nearby destinations, such as schools and parks



Pedestrian hybrid beacons with crosswalks can provide safe crossings.



Pedestrian Map<sup>12</sup>

(click icon)

The Bike Walk COMPASS is an

interactive active

transportation map that

shows existing and planned

pedestrian and bicycle

infrastructure.

Separated pathways offer the highest levels of safety and comfort as parallel routes to arterial roads.



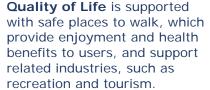
**Safety** considerations are most critical for pedestrians, as the slowest moving and most exposed network users.



Economic Vitality can be enhanced through pedestrian facilities that provide affordable, basic transport. Economically disadvantaged individuals often rely on these facilities for equitable economic opportunity.



Convenience is paramount for pedestrian navigation, especially with consideration of individuals with disabilities. Safe and accessible pedestrian networks are necessities for equitable transportation.



#### **Public Transportation**

Public transportation can be an equitable and convenient way to improve the efficiency of the transportation system. Key considerations include:

- Prioritizing projects to improve transit speed and reliability to make transit competitive with singleoccupant vehicles.
- Connecting communities, employment centers, and major activity centers to encourage economic vitality.
- Serving adjacent development by prioritizing curb space to facilitate convenient transit connections.
- Ensuring bus stops are comfortable and convenient to create a desirable option for travel.
- Providing first- and last-mile bicycle and pedestrian connections that are safe and comfortable.
- Minimizing conflicts between modes by maximizing separation and identifying conflict zones.
- Striving for transit-supportive density thresholds, typically seen as greater than seven dwelling units per acre.
- Encouraging mixed-use, infill, and transit-oriented development near existing and planned transit services.



Bus islands reduce bus, bike, and pedestrian conflicts and may be appropriate where priority bus corridors and bike paths overlap.



Bus shelters provide comfortable places to wait and are suitable for urban areas.



Public Transportation Map<sup>13</sup>

(click icon)

The public transportation network map is based on future plans for public

transportation expansion, including

ValleyConnect 2.0, and highlights the

most important corridors for public

transportation improvements and

prioritization.

Bus stops with landing pads can be simple solutions for rural areas.



**Safety** is important for firstand last-mile connections to bus stops, as well as in waiting areas.



**Economic Vitality** is supported by public transportation as it reduces

transported by public transportation as it reduces congestion for all road users, supports tourism, and promotes responsible growth and development.



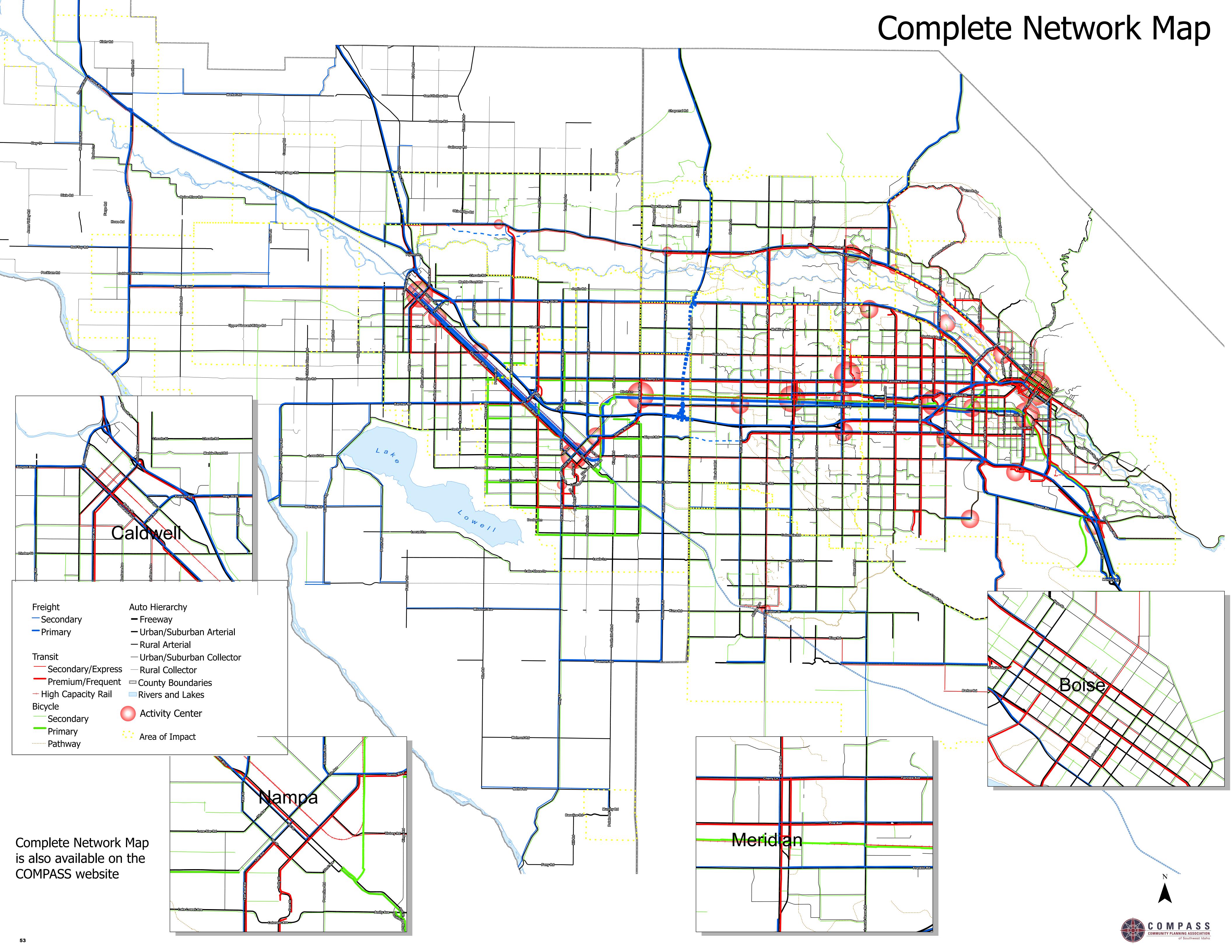


**Convenience** is improved by a transit system that allows all persons to access destinations efficiently and reliably, while relieving the burdens of private automobile ownership.

Quality of Life is protected by public transportation through reduced impact on the environment, promotion of affordable housing + transportation, and increased equity.

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#### **APPENDIX**

COMPASS has developed a Development Review Checklist as a tool to bridge regional planning with local decision-making. This checklist helps local governments evaluate whether proposed land developments are consistent with the goals of *Communities in Motion*<sup>14</sup> and this Complete Network Policy. The checklist is not intended to be prescriptive, but rather a guidance document. A sample of the front page of the checklist is shown to the right. The following pages are samples of additional information that may accompany a checklist to illustrate how changes to a development proposal could better implement the principles and strategies outlined in this policy.

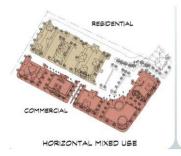
## Communities in Motion 2050 Development Review

CIM Vision Categorial Corridor: Selection		Jobs:
		holds:
	Safety Level of Stress measures how safe and comfortable a bicyclist or pedestrian would feel on a corridor and considers multimodal infrastructure number of vehicle lanes, and travel speeds.  Pedestrian level of stress Bicycle level of stress	Economic Vitality These tools evaluate whether the location of the proposal supports economic vitality by growing near existing public services.  Activity Center Access Farmland Preservation Net Fiscal Impact Within CIM Forecast
	Convenience Residents who live or work less than 1/2 mile from critical services have more transportation choices, especially for vulnerable copulations.  Nearest bus stop Nearest public school Nearest public park	Quality of Life Checked boxes indicate that additional information is attached.  Active Transportation Automobile Transportation Public Transportation Roadway Capacity
Improves	performance Reduces	performance Does not improve or reduce performance

#### Land Uses to Support Bicycle and Pedestrian Transportation

Land use decisions can support the safety and comfort of bicyclists and pedestrians. A robust mix of nearby housing, jobs, and services can<sup>15</sup>:

- ✓ Promote safe and comfortable walking and biking by reducing the number of vehicles on the road.
- ✓ Reduce the distance between housing and services, especially for vulnerable populations.





✓ Reduce the requirement for large and costly parking facilities.

Land use mix can either be horizontal or vertical. A horizontal mix indicates a variety of uses across a neighborhood, while vertical mix refers to different uses within the same building or lot. To measure land use mix, consider how many different uses (e.g., residential, office, retail, industrial, service, entertainment, education, health, etc.) are within each community or area. Higher mixes reflect more convenient access to a wide range of jobs and services.

Some steps to take to increase bicycle and pedestrian accommodations are:

- ✓ Provide sidewalks and pathways between horizontal mixed use areas to promote walking and biking between areas.
- ✓ Place residential uses near services such as parks, schools, grocery stores, or employment centers.
- ✓ Place higher-density residential uses close to employment centers, bus service, schools, or parks.

#### **Bicycle and Pedestrian Infrastructure**

An individual's trip is the entire journey from beginning to end. In many cases, a trip may combine a number of modes. While motorized vehicles will provide longer trips, users complete the first and last portion on their own. For example, almost every vehicle trip includes a walk or bike trip to a parking spot or transit stop. Good street connectivity increases the number of travel options and reduces the distances traveled to reach destinations.

One way to measure route directness is take the ratio of the route distance to the straight line distance. The closer the ratio is to 1, the better for connectivity of the area.

Some steps that can be taken to improve walk/bike infrastructure include:

- ✓ Providing sidewalks, crosswalks, and micropaths to connect destinations.
- ✓ Providing an improved pathway along a canal as a transportation and recreational option.
- ✓ Siting pathways and sidewalks as directly as conditions allow and/or provide wayfinding signs.
- ✓ Reducing street lengths to discourage speeding on local roads.
- ✓ Providing sufficient and covered bike parking near destinations.



A disconnected system means more trips onto arterial roads, resulting in fewer cyclists and pedestrians and less efficiency for vehicles. 16



A connected system provides options, including walking, cycling, or driving. More trips can be taken on local roads, avoiding busier arterials.

#### **Land Use to Support Public Transportation**

Locating higher-density commercial and residential uses close to transit nodes increases the availability and convenience of public transportation. Successful transit-oriented developments often following the 3 Ds: density, diversity, and design. Density places a critical mass of people near trip origins or destinations so that transit ridership becomes practical and economical. Diversity of land uses can help to serve multiple purposes, such as employment centers, retail centers, and recreation. Design encourages safe and comfortable walking and biking between the transit station and the final destination. Other considerations include:

- ✓ Guide new development to areas planned for growth in the long-range plan forecast so that transportation infrastructure can keep up with new demand.
- ✓ Provide more than 8 housing units per acre; or a combination of 25 total persons (population + jobs) per acre, near future transit stops.
- ✓ Orient buildings toward potential transit corridors, with parking on the back side rather than the street side.
- ✓ Where appropriate, cluster buildings near intersections to consolidate transit stops and street crossings.
- ✓ Incorporate retail and other uses into the development, drawing customers both from the transit-oriented development and nearby areas.

The COMPASS-compiled catalog of Transit Oriented Developments in the <u>Communities in Motion</u> <u>Implementation Guidebook</u> provides examples of how higher-density development can integrate in existing neighborhoods.<sup>17</sup>

#### **Public Transportation Infrastructure**

Providing safe and comfortable transit stops and appropriate amenities can make public transportation a more convenient and competitive option, reduce the overall cost of housing + transportation, and expand the potential customer base for businesses.

While stop location and spacing will depend on the circumstances of the route, there are some general guidelines to improve the user experience:

- ✓ Locate bus stop amenities in areas that are expected to generate the most ridership, such as near employment centers, retail centers, education centers, or major medical facilities.
- ✓ Provide sidewalks and/or bike paths designed to meet the needs of all users (including elderly, children, and individuals with disabilities) to connect development to transit stops.
- ✓ Provide bicycle parking that includes covered bike racks at transit stops; ensure it does not conflict with vehicular or pedestrian travel.
- ✓ Provide shelters, benches, and landscaping to enhance the overall comfort and attractiveness of transit; ensure amenities do not block pathways, sidewalks, or bike lanes.
- ✓ Include doors with 32 inches of clear passage space, and at least one zero-step entrance and accessible bathroom on the main floor to support those with limited mobility.
- ✓ Join the Valley Regional Transit group pass program: <a href="https://www.valleyregionaltransit.org/group-pass-programs">https://www.valleyregionaltransit.org/group-pass-programs</a>
- ✓ Use Valley Regional Transit's <u>Bus Stop Location and Transit Amenities Development</u> <u>Guidelines</u> for siting new bus stops and reviewing current and bus stops <sup>18</sup>

#### **Access Management**

Access management is a set of techniques to control vehicular access to roadways. The benefits of access management include improved traffic efficiency, fewer vehicle conflicts, and reduced crashes. Access management can help to improve the safety of cyclists and pedestrians by limiting the number of conflict points and separating the conflict points.



Several steps can be taken to improve efficiency and safety of the transportation network using access management:

- ✓ Space access (driveways or cross streets) to increase the distance between potential conflict points.
- ✓ Provide more access on lower functionally classified roads, such as collectors, instead of arterials, to facilitate efficiency and safety.
- ✓ Provide cross or shared access to reduce the need for excessive access on major roads.
- ✓ Provide stub roads to help enable future connections between properties and reduce the need for access to high-speed, high-volume roadways.
- ✓ Provide adequate driveways and drive-through queues to ensure that when a vehicle leaves a roadway it does not affect traffic on the roadway or access to businesses.

More information is available in the <u>COMPASS Access Management Toolkit</u><sup>19</sup> and the <u>COMPASS Access Management Business Guide</u>.<sup>20</sup>

#### Parking Management

Getting to the right balance of parking is important. Not enough parking means that parking spills into nearby areas, customers can't get to businesses, and safety is decreased due to illegal parking and increased traveling to find parking spaces. However, an eversupply of parking can result in less land for



oversupply of parking can result in less land for businesses and diminished efforts to promote other modes<sup>21</sup>.

Curb space is where people and vehicles intersect. Increasingly the curb has become a key place to balance needs between conflicting users. While safety is paramount, demand from different users, different days of the week, and different times of the day creates challenges and opportunities.

Several steps can be taken to make parking and curbside management work for communities:

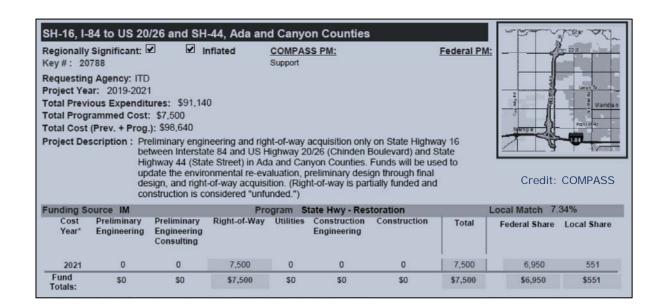
- ✓ Arrange parking near destinations to limit the amount of circling for nearby parking spaces and create multiple smaller parking lots rather than large parking lots.
- ✓ Provide shared parking between multiple users or destinations that have different peak periods, such as office buildings that traditionally need day-time parking and restaurants that need space later in the evening.
- ✓ Improve walking and cycling infrastructure to make them feasible alternatives to driving and parking.

Add landscape islands and designated walking paths to enable the safe and comfortable paths to businesses.

#### **Roadway Capacity**

The COMPASS transportation improvement program (TIP) is a short-range (seven-year) budget of transportation projects for which federal funds are anticipated, along with non-federally funded projects that are regionally significant. Many projects help implement the Complete Network Policy, including adding additional travel lanes to existing roads and building new roadways.

The <u>COMPASS TIP</u> contains additional information about short-range capital projects.<sup>22</sup>



#### **ENDNOTES**

- <sup>1</sup> COMPASS Complete Streets Policy, <a href="https://www.compassidaho.org/documents/prodserv/reports/dmr/COMPASSPolicyFinal.pdf">https://www.compassidaho.org/documents/prodserv/reports/dmr/COMPASSPolicyFinal.pdf</a>
- <sup>2</sup> Graphic adapted from *Florida Department of Transportation Context Classification Guide*, <a href="https://fdotwww.blob.core.windows.net/sitefinity/docs/default-source/roadway/completestreets/files/fdot-context-classification.pdf?sfvrsn=12be90da\_2">https://fdotwww.blob.core.windows.net/sitefinity/docs/default-source/roadway/completestreets/files/fdot-context-classification.pdf?sfvrsn=12be90da\_2</a>
- <sup>3</sup> Livable Street Design Guide, <a href="https://www.achdidaho.org/Documents/Projects/Livable\_Street\_Design\_Guide\_Adopted\_5-27-09.pdf">https://www.achdidaho.org/Documents/Projects/Livable\_Street\_Design\_Guide\_Adopted\_5-27-09.pdf</a>
- <sup>4</sup> Transportation Master Plan, <a href="https://www.cityofnampa.us/522/Nampa-Transportation-Master-Plan">https://www.cityofnampa.us/522/Nampa-Transportation-Master-Plan</a>
- <sup>5</sup> Freight Strategic Plan, <a href="https://apps.itd.idaho.gov/Apps/freight/FreightPlan.pdf">https://apps.itd.idaho.gov/Apps/freight/FreightPlan.pdf</a>
- <sup>6</sup> ValleyConnect 2.0, https://www.valleyregionaltransit.org/wp-content/uploads/2020/11/valleyconnect2\_apr18\_final.pdf
- <sup>7</sup> COMPASS Congestion Map: <a href="https://compassidaho.maps.arcgis.com/apps/webappviewer/index.html?id=850393d8071e4e119c7a43ed2782a0b6">https://compassidaho.maps.arcgis.com/apps/webappviewer/index.html?id=850393d8071e4e119c7a43ed2782a0b6</a>
- <sup>8</sup> COMPASS High Volume Intersection Study, <a href="https://www.compassidaho.org/prodserv/specialprojects-hvis.htm">https://www.compassidaho.org/prodserv/specialprojects-hvis.htm</a>
- <sup>9</sup> COMPASS Congestion Management Plan, <a href="https://www.compassidaho.org/prodserv/cms-intro.htm">https://www.compassidaho.org/prodserv/cms-intro.htm</a>
- <sup>10</sup> Bike Walk Compass <a href="https://www.compassidaho.org/prodserv/activetrans/activetransportation.html#bikewalkcompass">https://www.compassidaho.org/prodserv/activetrans/activetransportation.html#bikewalkcompass</a>
- <sup>11</sup> FREIGHT MAP LINK TBD
- 12 Bike Walk Compass https://www.compassidaho.org/prodsery/activetrans/activetransportation.html#bikewalkcompass
- <sup>13</sup> PUBLIC TRANSPORTATION MAP LINK TBD
- <sup>14</sup> COMPASS Development Checklist, <a href="https://www.compassidaho.org/dashboard/devreview.htm">https://www.compassidaho.org/dashboard/devreview.htm</a> (p. 28)
- <sup>15</sup> Graphic Credit: Lakeland Village Community Plan, Riverside County Planning Department, <a href="https://planning.rctlma.org/Portals/14/AdvancedPlanning/LV/LCVCAC%2002.22.17.pdf?ver=2017-03-24-094814-420">https://planning.rctlma.org/Portals/14/AdvancedPlanning/LV/LCVCAC%2002.22.17.pdf?ver=2017-03-24-094814-420</a>
- <sup>16</sup> Adapted from Safe Routes to Schools Guide, <a href="http://guide.saferoutesinfo.org/engineering/connectivity.cfm">http://guide.saferoutesinfo.org/engineering/connectivity.cfm</a>
- <sup>17</sup> Communities in Motion Implementation Guidebook, <a href="https://www.compassidaho.org/documents/prodserv/rltp/ImplementationGuidebook\_entire.pdf">https://www.compassidaho.org/documents/prodserv/rltp/ImplementationGuidebook\_entire.pdf</a>
- <sup>18</sup> Bus Stop Location and Transit Amenities Development Guidelines, Valley Regional Transit, <a href="https://www.valleyregionaltransit.org/wp-content/uploads/2021/01/vrt-bus-stop-location-and-transit-amenities-development-guidelines.pdf">https://www.valleyregionaltransit.org/wp-content/uploads/2021/01/vrt-bus-stop-location-and-transit-amenities-development-guidelines.pdf</a>
- <sup>19</sup> COMPASS Access Management Toolkit, https://www.compassidaho.org/documents/planning/studies/AcMgtTlkt\_08Cover\_Electronic.pdf
- <sup>20</sup> Access Management What Does It Mean For My Business?, COMPASS, <a href="https://www.compassidaho.org/documents/comm/COMPASS\_AccessManagement.pdf">https://www.compassidaho.org/documents/comm/COMPASS\_AccessManagement.pdf</a>
- <sup>21</sup> Graphic Credit: Global Designing Cities Initiative
- <sup>22</sup> COMPASS Transportation Improvement Program, <a href="https://www.compassidaho.org/prodserv/transimprovement.htm">https://www.compassidaho.org/prodserv/transimprovement.htm</a>

## RTAC AGENDA WORKSHEET

ID#	Title/Description	Mandatory <sup>1</sup>	Additional Information	Agenda Type <sup>2</sup>	Time	Presenters	Proposed Agenda	Board Agenda
1.	Approve RTAC Meeting Minutes	Yes		Consent Agenda	5	N/A	Monthly	N/A
2.	Receive Obligation Report	No		Status Report	N/A	N/A	As Appropriate	N/A
3.	Receive RTAC Agenda Worksheet	No		Status Report	N/A	N/A	Monthly	N/A
			UPCOMING AGEND	A ITEMS				
4.	Update on Congestion Management Process	No	Hunter Mulhall will provide an update on the congestion management process.	Information/ Discussion	20	Hunter Mulhall	Dec	N/A
5.	Review RTAC Subcommittee Recommendations for Communities in Motion 2050 (CIM 2050) Project Scoring and FY2023-2029 Application Guide	Yes	Toni Tisdale will provide recommendations from the RTAC Subcommittee regarding CIM 2050 project scoring and FY2023-2029 Application Guide for review.	Information/ Discussion	20	Toni Tisdale	Dec	N/A
6.	Update on I-84 Operations Plan	No	Hunter Mulhall will provide an update on the I-84 operations plan.	Information/ Discussion	20	Hunter Mulhall	Dec	N/A
7.	Elect RTAC Chair and Vice Chair	Yes	Liisa Itkonen will facilitate the election of Chair and Vice Chair.	Action	15	Liisa Itkonen	Jan	N/A

No, Yes, N/A (Not Applicable)
 Action; Consent Agenda; Executive Director's Report; Information; Special Item; Committee Reports; Open Discussion/Announcements

ID#	Title/Description	Mandatory <sup>1</sup>	Additional Information	Agenda Type <sup>2</sup>	Time	Presenters	Proposed Agenda	Board Agenda
8.	Recommend Communities in Motion 2050 (CIM 2050) Project Scoring and FY2023-2029 Application Guide	Yes	Toni Tisdale will seek RTAC recommendation for COMPASS Board of Directors' approval of CIM 2050 project scoring and FY2023-2029 Application Guide.	IM d Action 15 Toni Tisdale Jan		Jan	Feb	
9.	Solicit Member Agencies' Requests for FY2023 Unified Planning Work Program (UPWP)	No	Liisa Itkonen will solicit member agency requests for FY2023 UPWP.	Information/ Discussion	5	Liisa Itkonen	Jan	N/A
10	Review Development of <i>Communities in</i> <i>Motion 2050</i> (CIM 2050)	No	Liisa Itkonen will review progress on developing Communities in Motion 2050.	Information/ Discussion	15	Liisa Itkonen	Jan	Feb
11	Review Updated 2021 Information in Communities in Motion 2040 2.0 (CIM 2040 2.0)	Yes	Liisa Itkonen will review updated 2021 information in CIM 2040 2.0.	Information/ Discussion	10	Liisa Itkonen	Jan	Feb
12	Review Communities in Motion 2050 (CIM 2050) Funded Projects and Unfunded Needs	No	Liisa Itkonen will review CIM 2050 funded projects and unfunded needs.	Information/ Discussion	20	Liisa Itkonen	Jan	Feb

ID#	Title/Description	Mandatory <sup>1</sup>	Additional Information	Agenda Type <sup>2</sup>	Time	Presenters	Proposed Agenda	Board Agenda
13.	Prioritize and Recommend Member Agencies' Requests for FY2023 Unified Planning Work Program (UPWP)	No	Liisa Itkonen will request RTAC prioritization of member agencies' requests for FY2023 UPWP and recommendation for Finance Committee's consideration.	Action	15	Liisa Itkonen	March	N/A
14.	Recommend Communities in Motion 2050 (CIM 2050) Funded Projects	No	Liisa Itkonen will seek RTAC recommendation for COMPASS Board of Directors' approval of CIM 2050 funded projects.	Action	10	Liisa Itkonen	March	Apr
15.	Recommend Rail Planning Task for FY2023 UPWP	No	Liisa Itkonen will seek RTAC recommendation for COMPASS Board of Directors' approval of a rail planning task for FY2023 UPWP.	Action	10	Liisa Itkonen	March	Apr
16.	Review the Communities in Motion 2050 Implementation Policies	No	Liisa Itkonen will review Communities in Motion 2050 implementation policies.	Information/ Discussion	20	Liisa Itkonen	March	June
17.	Review draft Coordinated Public Transit-Human Services Transportation Plan	No	Lila Klopfenstein will review the draft Coordinated Public Transit-Human Services Transportation Plan	Information/ Discussion	20	Lila Klopfenstein	March	N/A

ID#	Title/Description	Mandatory <sup>1</sup>	Additional Information	Agenda Type <sup>2</sup>	Time	Presenters	Proposed Agenda	Board Agenda
18	Travel Survey Data Study Progress Update	No	Mary Ann Waldinger will share some of the results from the travel survey data.	Information/ Discussion	15	Mary Ann Waldinger	March	N/A
19	Review Communities in Motion 2050 (CIM 2050) Draft Unfunded Priorities	No	nfunded priorities. Discussion		20	Liisa Itkonen	Apr	June
20	Recommend the Communities in Motion 2050 (CIM 2050) Unfunded Priorities	No	Liisa Itkonen will seek a RTAC recommendation for COMPASS Board of Directors' approval of the Communities in Motion 2050 unfunded priorities.	Action	20	Liisa Itkonen	May	June
21	Recommend the Communities in Motion 2050 (CIM 2050) Implementation Policies	No	Liisa Itkonen will seek a RTAC recommendation for COMPASS Board of Directors' approval of the CIM 2050 implementation policies.	Action	20	Liisa Itkonen	May	June
22.	Recommend Approval of Coordinated Public Transit-Human Services Transportation Plan	mend Approval rdinated Public -Human COMPASS Board of Directors' approval of		Action	20	Lila Klopfenstein	July	Aug

ID#	Title/Description	Mandatory <sup>1</sup>	Additional Information	Agenda Type <sup>2</sup>	Time	Presenters	Proposed Agenda	Board Agenda
23	Recommend Adoption of Communities in Motion 2050 (CIM 2050).	Yes	Liisa Itkonen will seek a RTAC recommendation for COMPASS Board of Directors' adoption of CIM 2050.	Action	20	Liisa Itkonen	November	Dec
24	Recommend Approval of <i>Communities in</i> <i>Motion 2050</i> (CIM 2050) Update Policy.	Yes	Liisa Itkonen will seek a RTAC recommendation for COMPASS Board of Directors' approval of CIM 2050 update policy.	Action	10	Liisa Itkonen	November	Dec

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## Scheduled vs. Obligated for the 2022 Schedule Year



[Group Type:Program] [Group Name:Highway Program (System)] [Major Program: Federal-Aid, State Highway System; Federal-Aid, Local Road System; State Funded Program] [District: 3] [MPO: COMPASS] [Grouped Project Status: Grouped, Individual] [Details: Include] [Project Property: Ignore Project Properties] [Date Range: 1/1/1900 - 11/10/2021] [Fiscal Year: 2022] [Obligation Approval Level: FHWA] [Project Status: Development, PS&E (or equiv.), Awarded (or equiv.)] [Fiscal Year: 2022] [Indirect Costs Excluded] [PSS Manager: Ignore] [PSS Owner: Ignore]

KeyNo	Distric	ct Location	ProgYr	Project Status	ProgN	o Phase	Scheduled	Obligated	Remainder
State Hv	vy - Pa	vement Preservation (Commerce)							
22699	3	SH 69, KUNA TO MERIDIAN, ADA CO	2027	Development	100	PE	\$90,000.00	\$0.00	\$90,000.00
							\$90,000.00	\$0.00	\$90,000.00
	State	Hwy - Pavement Preservation (Commerce) Total					\$90,000.00	\$0.00	\$90,000.00
State Hv	vy - Pa	vement Restoration							
21849	3	SH 45, JCT SH-78 TO DEER FLAT RD,	2022	Development	111	CE	\$150,750.00	\$0.00	\$150,750.00
		CANYON CO				CC	\$115,000.00	\$0.00	\$115,000.00
						CN	\$9,242,933.00	\$0.00	\$9,242,933.00
							\$9,508,683.00	\$0.00	\$9,508,683.00
22665	3	SH 55, EAGLE RD; I-84 TO SH-44, ADA CO	2022	Development	111	CE	\$250,000.00	\$0.00	\$250,000.00
						CC	\$853,375.90	\$0.00	\$853,375.90
						CN	\$8,000,000.00	\$0.00	\$8,000,000.00
							\$9,103,375.90	\$0.00	\$9,103,375.90
	State	Hwy - Pavement Restoration Total					\$18,612,058.90	\$0.00	\$18,612,058.90
State Hv	vy - Br	idge Preservation							
20405	3	I 84, FY22 D3 BRIDGE REPAIR	2022	Development	101	CE	\$112,200.00	\$0.00	\$112,200.00
						CN	\$1,591,812.00	\$0.00	\$1,591,812.00
							\$1,704,012.00	\$0.00	\$1,704,012.00
	State	Hwy - Bridge Preservation Total					\$1,704,012.00	\$0.00	\$1,704,012.00
State Hv	vy - Br	idge Restoration							
20227	3	US 20, PHYLLIS CANAL BR, NR MERIDIAN	2023	Development	103	PE	(\$14,000.00)	(\$14,000.00)	\$0.00
							(\$14,000.00)	(\$14,000.00)	\$0.00
23188	3	SH 44, I 84 JCT SH 44 IC (MIDDLETON RD),	2028	Development	103	PE	\$225,000.00	\$0.00	\$225,000.00
		CANYON CO				PC	\$1,000,000.00	\$0.00	\$1,000,000.00
							\$1,225,000.00	\$0.00	\$1,225,000.00
	State	Hwy - Bridge Restoration Total					\$1,211,000.00	(\$14,000.00)	\$1,225,000.00
State Hv	vy - Su	pporting Infrastructure Assets							
22746	3	I 84, COLE & OVERLAND LIGHTING, BOISE	2023	Development	146	PE	\$10,000.00	\$0.00	\$10,000.00
							\$10,000.00	\$0.00	\$10,000.00
	State	Hwy - Supporting Infrastructure Assets Total					\$10,000.00	\$0.00	\$10,000.00
State Hv	vy - Sa	fety & Capacity (Safety)							
20428	3	SH 21, TECHNOLOGY WAY TO SURPRISE	2022	PS&E (or	106	CE	\$100,000.00	\$100,000.00	\$0.00
		WAY, BOISE		equiv.)		CC	\$500,000.00	\$303,764.00	\$196,236.00

KeyNo	District	Location	ProgYr	Project Status	ProgNo	Phase	Scheduled	Obligated	Remainder
20428	3	SH 21, TECHNOLOGY WAY TO SURPRISE	2022	PS&E (or	106	CN	\$3,500,000.00	\$3,189,525.00	\$310,475.00
		WAY, BOISE		equiv.)			\$4,100,000.00	\$3,593,289.00	\$506,711.00
22101	3	LOCAL, PECKHAM RD INTERSECTIONS,	2022	Development	135	PL	\$35,000.00	\$0.00	\$35,000.00
		GOLDEN GATE HD				UT	\$80,000.00	\$0.00	\$80,000.00
						CN	\$379,000.00	\$0.00	\$379,000.00
							\$494,000.00	\$0.00	\$494,000.00
22102	3	STC-8223, FRANKLIN BLVD & KARCHER RD	2022	Development	135	PE	\$9,000.00	\$0.00	\$9,000.00
		INT, NAMPA				PC	\$100,000.00	\$0.00	\$100,000.00
						PL	\$40,000.00	\$0.00	\$40,000.00
						RW	\$270,000.00	\$0.00	\$270,000.00
						CE	\$10,000.00	\$0.00	\$10,000.00
						CC	\$460,000.00	\$0.00	\$460,000.00
						CL	\$90,000.00	\$0.00	\$90,000.00
						CN	\$2,295,000.00	\$0.00	\$2,295,000.00
-							\$3,274,000.00	\$0.00	\$3,274,000.00
	State F	Hwy - Safety & Capacity (Safety) Total					\$7,868,000.00	\$3,593,289.00	\$4,274,711.00
State H	wy - Saf	ety & Capacity (Capacity)							
13476	3	SH 44, SH 55 INTERSECTION	2022	Awarded (or	112	PE	\$80,000.00	\$80,000.00	\$0.00
		IMPROVEMENT, EAGLE		equiv.)		PC	\$1,062,052.00	\$1,062,052.00	\$0.00
						RW	\$1,000.00	\$1,000.00	\$0.00
						LP	\$192,000.00	\$192,000.00	\$0.00
						CE	\$224,041.00	\$224,041.00	\$0.00
						CC	\$1,537,753.00	\$1,537,753.00	\$0.00
						CN	\$6,611,937.00	\$6,611,937.00	\$0.00
							\$9,708,783.00	\$9,708,783.00	\$0.00
20367	3	US 20, PHYLLIS CANAL BR TO SH-16, ADA	2023	Development	112	PE	\$150,000.00	\$150,000.00	\$0.00
		CO				PC	\$14,000.00	\$14,000.00	\$0.00
							\$164,000.00	\$164,000.00	\$0.00
22712	3	I 84B, GARRITY BLVD & STAMM LN INT	2027	Development	112	PE	\$137,583.00	\$137,583.00	\$0.00
		IMPV, NAMPA					\$137,583.00	\$137,583.00	\$0.00
22717	3	SH 45, LOCUST LANE INTERSECTION,	2027	Development	112	PE	\$146,717.00	\$146,717.00	\$0.00
		NAMPA					\$146,717.00	\$146,717.00	\$0.00
23081	3	I 84, FRANKLIN RD IC TO KARCHER IC -	2022	Awarded (or	112	CN	\$460,521.02	\$0.00	\$460,521.02
		EAST, NAMPA		equiv.)			\$460,521.02	\$0.00	\$460,521.02
23095	3	I 84, FIVE MILE RD OVERPASS & WIDENING	2025	Development	112	PC	\$101,000.00	\$0.00	\$101,000.00
		(NEPA), BOISE					\$101,000.00	\$0.00	\$101,000.00

KeyNo	Distric	t Location	ProgYr	Project Status	ProgNo	Phase	Scheduled	Obligated	Remainder
23099	3	I 84, EXIT 25 IMPROVEMENT, CANYON CO	2022	Development	112	CN	\$1,300,000.00	\$0.00	\$1,300,000.00
							\$1,300,000.00	\$0.00	\$1,300,000.00
	State	Hwy - Safety & Capacity (Capacity) Total					\$12,018,604.02	\$10,157,083.00	\$1,861,521.02
State H	wy - Sy	stem Support							
22963	3	LOCAL, FY22 GREENLEAF 8 ADA RAMPS	2022	Development	102	CN	\$58,000.00	\$0.00	\$58,000.00
							\$58,000.00	\$0.00	\$58,000.00
	State	Hwy - System Support Total					\$58,000.00	\$0.00	\$58,000.00
State H	wy - Pla	anning & Scoping							
7827	3	SH 44, CORRIDOR STUDY, JCT I 84 TO	2022	Awarded (or	104	PC	\$960,000.00	\$0.00	\$960,000.00
		EAGLE		equiv.)			\$960,000.00	\$0.00	\$960,000.00
	State	Hwy - Planning & Scoping Total					\$960,000.00	\$0.00	\$960,000.00
Hwy - N	letropo	litan Planning							
20640	3	LOCAL, FY22 COMPASS METRO PLANNING	2022	Development	91	PC	\$1,199,189.00	\$0.00	\$1,199,189.00
							\$1,199,189.00	\$0.00	\$1,199,189.00
	Hwy -	Metropolitan Planning Total					\$1,199,189.00	\$0.00	\$1,199,189.00
Local H	wy - Tr	ansportation Alternatives							
20259	3	LOCAL, FY23 ROADWAY & ADA	2023	Development	134	PC	\$136,000.00	\$0.00	\$136,000.00
		IMPROVEMENTS PART 1, BOISE AREA					\$136,000.00	\$0.00	\$136,000.00
22922	3	LOCAL, FY22 CANYON CO SRTS	2022	Development	134	CN	\$64,753.00	\$0.00	\$64,753.00
		COORDINATOR & ACTIVITIES					\$64,753.00	\$0.00	\$64,753.00
22944	3	LOCAL, FY22 STODDARD PATHWAY, NAMPA	2022	Development	134	CE	\$12,000.00	\$0.00	\$12,000.00
						CC	\$44,000.00	\$0.00	\$44,000.00
						CL	\$10,000.00	\$0.00	\$10,000.00
						CN	\$348,000.00	\$0.00	\$348,000.00
							\$414,000.00	\$0.00	\$414,000.00
		Hwy - Transportation Alternatives Total					\$614,753.00	\$0.00	\$614,753.00
State H	wy - Fre	eight							
22103	3	OFFSYS, FRANKLIN BLVD & 3RD N FREIGHT	2023	Development	139	PE	\$9,000.00	\$0.00	\$9,000.00
		IMPRV, NAMPA				PC	\$900,000.00	\$0.00	\$900,000.00
						PL	\$50,000.00	\$0.00	\$50,000.00
							\$959,000.00	\$0.00	\$959,000.00
	State	Hwy - Freight Total					\$959,000.00	\$0.00	\$959,000.00
Local H	lwy - Ur								
13494	3	STC-7787, OLD HWY 30; W PLYMOUTH ST	2023	Development	46	RW	\$171,000.00	\$0.00	\$171,000.00
		BR, CANYON CO					\$171,000.00	\$0.00	\$171,000.00

KeyNo	Distric	t Location	ProgYr	Project Status	ProgNo	Phase	Scheduled	Obligated	Remainder
19920	3	LOCAL, FY22 COMPASS PLANNING	2022	Development	46	PC	\$99,000.00	\$0.00	\$99,000.00
							\$99,000.00	\$0.00	\$99,000.00
20560	3	LOCAL, FY23 COMPASS PLANNING	2023	Development	46	PC	\$99,000.00	\$0.00	\$99,000.00
							\$99,000.00	\$0.00	\$99,000.00
20729	3	LOCAL, FY22 ACHD COMMUTERIDE	2022	Development	46	CN	\$55,000.00	\$0.00	\$55,000.00
							\$55,000.00	\$0.00	\$55,000.00
22015	3	LOCAL, FY23 ACHD COMMUTERIDE	2023	Development	46	CN	\$55,000.00	\$0.00	\$55,000.00
							\$55,000.00	\$0.00	\$55,000.00
	Local I	Hwy - Urban Total					\$479,000.00	\$0.00	\$479,000.00
Local H	lwy - Tra	nsportation Management Area							
19465	3	LOCAL, FY22 CAPITAL MAINTENANCE, PH 1,	2022	Development	51	CE	\$236,000.00	\$0.00	\$236,000.00
		BOISE				CC	\$472,000.00	\$0.00	\$472,000.00
						CN	\$4,719,000.00	\$0.00	\$4,719,000.00
							\$5,427,000.00	\$0.00	\$5,427,000.00
19763	3	LOCAL, FY22 TRANSIT ASSET	2022	Development	51	CN	\$3,056,000.00	\$0.00	\$3,056,000.00
		MANAGEMENT, VRT					\$3,056,000.00	\$0.00	\$3,056,000.00
19920	3	LOCAL, FY22 COMPASS PLANNING	2022	Development	51	PC	\$232,000.00	\$0.00	\$232,000.00
							\$232,000.00	\$0.00	\$232,000.00
20006	3	LOCAL, FY22 CAPITAL MAINTENANCE, PH 3,	2022	Development	51	CN	\$80,000.00	\$0.00	\$80,000.00
		ACHD					\$80,000.00	\$0.00	\$80,000.00
20122	3	LOCAL, FY22 CAPITAL MAINTENANCE, PH 2,	2022	Development	51	CE	\$101,000.00	\$0.00	\$101,000.00
		BOISE				CC	\$202,000.00	\$0.00	\$202,000.00
						CN	\$2,022,500.00	\$0.00	\$2,022,500.00
							\$2,325,500.00	\$0.00	\$2,325,500.00
20674	3	LOCAL, FY24, ROADWAY AND ADA	2024	Development	51	PC	\$708,000.00	\$0.00	\$708,000.00
		IMPROVEMENTS, BOISE					\$708,000.00	\$0.00	\$708,000.00
20729	3	LOCAL, FY22 ACHD COMMUTERIDE	2022	Development	51	CN	\$220,000.00	\$0.00	\$220,000.00
							\$220,000.00	\$0.00	\$220,000.00
23095	3	184, FIVE MILE RD OVERPASS & WIDENING	2025	Development	51	PC	\$552,000.00	\$0.00	\$552,000.00
		(NEPA), BOISE					\$552,000.00	\$0.00	\$552,000.00
23324	3	LOCAL, GARDEN ST PATHWAY, CASSIA	2024	Development	51	PE	\$4,000.00	\$0.00	\$4,000.00
		PARK TO ALBION, BOISE				PC	\$81,000.00	\$0.00	\$81,000.00
						PL	\$35,000.00	\$0.00	\$35,000.00
							\$120,000.00	\$0.00	\$120,000.00
	Local I	Hwy - Transportation Management Area Total					\$12,720,500.00	\$0.00	\$12,720,500.00

KeyNo	Distric	ct Location	ProgYr	Project Status	ProgNo	Phase	Scheduled	Obligated	Remainder
Local H	wy - Tr	ansportation Alternatives; TMA		,					
20542	3	LOCAL, PED IMPROVEMENTS, EAGLE RD,	2025	Development	133	PE	\$11,000.00	\$0.00	\$11,000.00
		MERIDIAN				PC	\$78,000.00	\$0.00	\$78,000.00
							\$89,000.00	\$0.00	\$89,000.00
23307	3	LOCAL, FEDERAL WAY AND BROADWAY	2500	Development	133	PE	\$5,000.00	\$0.00	\$5,000.00
		AVE PATHWAY, BOISE				PC	\$134,000.00	\$0.00	\$134,000.00
						PL	\$36,000.00	\$0.00	\$36,000.00
							\$175,000.00	\$0.00	\$175,000.00
	Local	Hwy - Transportation Alternatives; TMA Total					\$264,000.00	\$0.00	\$264,000.00
Local H	wy - Rı	ıral							
13964	3	STC-3798, PECKHAM RD, GOLDEN GATE HD	2022	Development	45	CC	\$777,000.00	\$0.00	\$777,000.00
		,		· ·		CN	\$2,818,000.00	\$0.00	\$2,818,000.00
							\$3,595,000.00	\$0.00	\$3,595,000.00
	Local	Hwy - Rural Total					\$3,595,000.00	\$0.00	\$3,595,000.00
Local H	wy - Br	ridge							
13494	3	STC-7787, OLD HWY 30; W PLYMOUTH ST	2023	Development	49	RW	\$149,000.00	\$0.00	\$149,000.00
		BR, CANYON CO					\$149,000.00	\$0.00	\$149,000.00
	Local	Hwy - Bridge Total					\$149,000.00	\$0.00	\$149,000.00
Hwy Sa	fety - R	ailroad Crossings							
20537	3	OFFSYS, BENJAMIN LN BVRR RRX, BOISE	2022	Development	22	CN	\$310,000.00	\$0.00	\$310,000.00
							\$310,000.00	\$0.00	\$310,000.00
20606	3	OFFSYS, OLD FORT BOISE RD UPRR RRX,	2023	Development	22	PE	\$10,000.00	\$0.00	\$10,000.00
		NOTUS-PARMA HD		·		UT	\$10,000.00	\$0.00	\$10,000.00
							\$20,000.00	\$0.00	\$20,000.00
23389	3	SMA-9833, N MILWAUKEE ST RRX, BOISE	2022	Development	22	PE	\$7,000.00	\$7,000.00	\$0.00
				·		CN	\$200,000.00	\$0.00	\$200,000.00
							\$207,000.00	\$7,000.00	\$200,000.00
	Hwy S	Safety - Railroad Crossings Total					\$537,000.00	\$7,000.00	\$530,000.00
Hwy - F	ederal	Lands Access							
22600	3			Development	59	PC	\$226,000.00	\$0.00	\$226,000.00
		(SWAN FALLS RD), ADA CO		•			\$226,000.00	\$0.00	\$226,000.00
22602	3	STC-3714, INDIANA AND ORCHARD SHARED	2024	Development	59	PC	\$119,000.00	\$0.00	\$119,000.00
		ROADWAY, CANYON HD #4		•			\$119,000.00	\$0.00	\$119,000.00
	Hwy -	Federal Lands Access Total					\$345,000.00	\$0.00	\$345,000.00

KeyNo	District	Location	ProgYr	Project Status	ProgNo	Phase	Scheduled	Obligated	Remainder
Hwy - L	ocal Par	tnerships							
13918	3	LOCAL, RAIL WITH TRAIL PATHWAY, MERIDIAN	2024	Development	79	RW	\$120,000.00	\$0.00	\$120,000.00
				<b>-</b>		. 5	\$120,000.00	\$0.00	\$120,000.00
19993	3	LOCAL, FY23 ROADWAY & ADA IMPROVEMENTS, PT 2, BOISE AREA	2023	Development	79	LP	\$250,000.00	\$0.00	\$250,000.00
							\$250,000.00	\$0.00	\$250,000.00
20006	3	LOCAL, FY22 CAPITAL MAINTENANCE, PH 3, ACHD	2022	Development	79	CN	\$220,000.00	\$0.00	\$220,000.00
							\$220,000.00	\$0.00	\$220,000.00
20259	3	LOCAL, FY23 ROADWAY & ADA IMPROVEMENTS PART 1, BOISE AREA	2023	Development	79	LP	\$500,000.00 <b>\$500,000.00</b>	\$0.00 <b>\$0.00</b>	\$500,000.00 <b>\$500,000.00</b>
20542	3	LOCAL, PED IMPROVEMENTS, EAGLE RD,	2025	Development	79	PL	\$10,000.00	\$0.00	\$10,000.00
		MERIDIAN		-			\$10,000.00	\$0.00	\$10,000.00
20674	3	LOCAL, FY24, ROADWAY AND ADA	2024	Development	79	PE	\$29,000.00	\$0.00	\$29,000.00
		IMPROVEMENTS, BOISE		·		PC	\$525,000.00	\$0.00	\$525,000.00
							\$554,000.00	\$0.00	\$554,000.00
20683	3	LOCAL, FY24 ROADWAY AND ADA	2024	Development	79	PE	\$5,000.00	\$0.00	\$5,000.00
		IMPROVEMENTS, PART 3, BOISE				PC	\$75,000.00	\$0.00	\$75,000.00
							\$80,000.00	\$0.00	\$80,000.00
21896	3	LOCAL, FY25 ROADWAY AND ADA	2025	Development	79	PE	\$29,000.00	\$0.00	\$29,000.00
		IMPROVEMENTS, BOISE					\$29,000.00	\$0.00	\$29,000.00
23095	3	I 84, FIVE MILE RD OVERPASS & WIDENING	2025	Development	79	PC	\$245,000.00	\$0.00	\$245,000.00
		(NEPA), BOISE					\$245,000.00	\$0.00	\$245,000.00
	Hwy - L	∟ocal Partnerships Total					\$2,008,000.00	\$0.00	\$2,008,000.00
TECM									
22165	3	US 20/26, I 84 TO MIDDLETON RD, CANYON	2022	Development	149	CN	\$37,000,000.00	\$0.00	\$37,000,000.00
		CO					\$37,000,000.00	\$0.00	\$37,000,000.00
22715	3	SH 55, FARMWAY RD TO MIDDLETON RD,	2500	Development	149	PE	\$1,000,000.00	\$500,000.00	\$500,000.00
		CANYON CO				PC	\$10,000,000.00	\$10,000,000.00	\$0.00
							\$11,000,000.00	\$10,500,000.00	\$500,000.00
23336	3	I 84, KARCHER IC, CANYON CO	2024	Development	149	PE	\$250,000.00	\$250,000.00	\$0.00
						PC	\$2,000,000.00	\$2,000,000.00	\$0.00
							\$2,250,000.00	\$2,250,000.00	\$0.00
23337	3	US 20, MIDDLETON RD TO STAR RD,	2025	Development	149	PE	\$1,000,000.00	\$1,000,000.00	\$0.00
		ADA/CANYON COS				PC	\$6,773,800.00	\$6,773,800.00	\$0.00
							\$7,773,800.00	\$7,773,800.00	\$0.00
23341	3	I 84, SH 44 IC TO CENTENNIAL WAY IC, CANYON CO	2026	Development	149	PE	\$100,000.00	\$100,000.00	\$0.00

KeyNo	District	Location	ProgYr	Project Status	ProgNo	Phase	Scheduled	Obligated	Remainder
23341	3	I 84, SH 44 IC TO CENTENNIAL WAY IC,	2026	Development	149	PC	\$2,000,000.00	\$2,000,000.00	\$0.00
		CANYON CO					\$2,100,000.00	\$2,100,000.00	\$0.00
23408	3	SH 16, USTICK RD TO US 20/26, ADA &	2022	Development	149	CE	\$500,000.00	\$0.00	\$500,000.00
		CANYON COS				CC	\$5,000,000.00	\$0.00	\$5,000,000.00
						CN	\$50,000,000.00	\$0.00	\$50,000,000.00
							\$55,500,000.00	\$0.00	\$55,500,000.00
23409	3	SH 16, FRANKLIN RD TO USTICK RD, ADA & CANYON COS	2022	Development	149	CE	\$5,000,000.00	\$0.00	\$5,000,000.00
						CC	\$500,000.00	\$0.00	\$500,000.00
						CN	\$50,000,000.00	\$0.00	\$50,000,000.00
							\$55,500,000.00	\$0.00	\$55,500,000.00
23410	3	SH 16, I 84 TO FRANKLIN RD, ADA & CANYON COS	2022	Development	149	CE	\$700,000.00	\$0.00	\$700,000.00
						CC	\$5,300,000.00	\$0.00	\$5,300,000.00
						CN	\$53,000,000.00	\$0.00	\$53,000,000.00
							\$59,000,000.00	\$0.00	\$59,000,000.00
23437	3	I 84, CENTENNIAL IC TO FRANKLIN IC, CANYON CO	2024	Development	149	PE	\$1,000,000.00	\$1,000,000.00	\$0.00
						PC	\$8,000,000.00	\$8,000,000.00	\$0.00
							\$9,000,000.00	\$9,000,000.00	\$0.00
	TECM	Total					\$239,123,800.00	\$31,623,800.00	\$207,500,000.00
Report	Total						\$304,525,916.92	\$45,367,172.00	\$259,158,744.92