315 South Third Street, Suite 100 • Mount Vernon • WA • 98273

# SKAGIT COUNCIL OF GOVERNMENTS TECHNICAL ADVISORY COMMITTEE MEETING

April 6, 2023 - 1:30 p.m.

**GoToMeeting** 

Dial In: 1 (877) 309-2073 Access Code: 226-831-749

#### **A**GENDA

- 1. Call to Order and Roll Call
- 2. March 2, 2023 Technical Advisory Committee Meeting Minutes
- 3. April Regional Transportation Improvement Program Amendments Mark Hamilton
- 4. Unified Planning Work Program for State Fiscal Year 2024 Mark Hamilton
- 5. 2023 Obligation Authority Plan Mark Hamilton
- 6. Redistributed Obligation Authority List of Projects Mark Hamilton
- 7. Regional Performance Targets for Pavement, Bridges, Travel Time and Freight Reliability Grant Johnson
- 8. In-person Project Presentations by Project Sponsors on May 23, 2023 Mark Hamilton
- 9. Roundtable and Open Topic Discussion
- **10. Next Meeting:** May 4, 2023, 1:30 p.m.
- 11. Adjourned

Please contact Mark Hamilton at (360) 416-7876 if there are any other items that need to be brought up for discussion.

Meeting Packet

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### TECHNICAL ADVISORY COMMITTEE MEMBERSHIP AND VOTES

VOTING MEMBERS	
Anacortes	1
Burlington	1
Mount Vernon	1
Sedro-Woolley	1
Skagit County	3
Skagit Transit	1
WSDOT	1
Ports	1
<ul> <li>Port of Anacortes</li> </ul>	
<ul> <li>Port of Skagit</li> </ul>	
Towns	1
<ul> <li>Concrete</li> </ul>	
<ul> <li>Hamilton</li> </ul>	
<ul> <li>La Conner</li> </ul>	
• Lyman	
Tribes	1
<ul> <li>Samish Indian Nation</li> </ul>	

Swinomish Indian Tribal Community

NON-VOTING MEMBERS Skagit PUD

## **QUORUM REQUIREMENT**

A quorum consists of half the total votes (5), with Skagit County consisting of one seat toward the quorum calculation. Formal recommendations to the Transportation Policy Board can only be made when a quorum is present.

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## SKAGIT COUNCIL OF GOVERNMENTS TECHNICAL ADVISORY COMMITTEE MEETING MINUTES

March 2, 2023 SCOG Conference Room Mount Vernon, WA

#### AGENCIES REPRESENTED

•	City of Anacortes	Tim Hohmann
•	City of Burlington	Brian Dempsey
	City of Mount Vernon	
•	Samish Indian Nation	Jon Barrett
•	Skagit County	Tom Weller
•	Skagit PUD	Mark Semrau
	Skagit Transit	
	Washington State Department of Transportation	
	Mike	e Davis, Kate Poon, Richard Souders

### STAFF PRESENT

Skagit Council of Governments ...... Kevin Murphy, Mark Hamilton, Grant Johnson

## **OTHERS PRESENT**

No one else was present at the meeting.

## **AGENDA**

1. Call to Order: 1:34 p.m.

Roll Call: Roll was taken with a quorum present.

- 2. February 2, 2023 Technical Advisory Committee Meeting Minutes: Mr. Dempsey moved to approve the February 2, 2023 Technical Advisory Committee meeting minutes, and Mr. Windler seconded the motion. The motion carried unanimously.
- 3. March Regional Transportation Improvement Program Amendments: Mr. Hamilton presented this agenda item. He explained that seven proposed Regional Transportation Improvement Program (RTIP) amendments were submitted for March: three by the City of Mount Vernon, one by the City of Sedro-Woolley, one by the Skagit Council of Governments (SCOG), one by Skagit County and one by the Washington State Department of Transportation (WSDOT). He stated that the reason for many of the amendments this month is due to a lower-than-expected regional allocation, resulting in the need to revise programming for two projects to maintain fiscal constraint by year for the first four years of the RTIP. The Skagit County amendment was previously approved as an administrative



modification by SCOG, but WSDOT processed it as an amendment, so it should go through the Transportation Policy Board as an after-the-fact amendment for consistency. He then went through the list of amendments and gave a brief description of each project and the financial constraint information.

Mr. Bullock motioned to recommend approval of the March Regional Transportation Improvement Program Amendments to the Transportation Policy Board, as presented. Mr. Weller seconded the motion and it carried unanimously.

4. Obligation Authority Gap Strategies: Mr. Hamilton presented this agenda item. He gave a summary and background of the obligation authority gap strategies and explained that there is currently a \$1 million gap, and a \$1.7 million deobligation occurred in late February which pushed the gap to \$2.7 million. Mr. Hamilton explained that gap strategies are employed when any gap occurs to ensure the region exceeds our obligation authority target for the federal fiscal year, which ends in September. He then went through three gap strategies at the meeting and no project sponsors offered to move any projects forward, which means that staff will have to utilize Gap Strategy #4 to add funds to projects that have already been awarded funding in the past. This fourth gap strategy was utilized for the first time in 2022 and staff expects to utilize a similar process, consistent with adopted RTIP procedures for closing an obligation authority gap.

Mr. Hamilton stated that SCOG staff will now start looking at previously awarded projects that have been federalized using SCOG managed funds, and reach out to project sponsors about potentially awarding additional funds to close the gap.

5. 2023 Regional Project Selection Evaluation Process: This agenda item was presented by Mr. Hamilton. He explained that it is currently estimated that \$8.41 million will be available through the project selection process via three federal funding sources: Surface Transportation Block Grant Program (STBG), Transportation Alternatives Set-Aside (TA) and the new Carbon Reduction Program (CR). He stated that a major change from the last project selection cycle is that the urban and rural funding geography categories are now "Urban Medium", "Urban Small", "Rural" and "Any Area". He then briefed the proposed project selection process, application forms and timeline. Mr. Hamilton stated that STBG is the largest funding category, but that project sponsors are strongly urged to submit projects for TA and CR as well because last cycle there were few applications for TA and now with the new CR program there will be even more funding available. He went over the proposed scheduled for the process and stated that there will be in-person presentations on projects to the Committee on May 23.

Mr. Moini inquired about the requirements for a cost estimate as part of the application process. Mr. Hamilton responded that the Transportation Policy Board has directed staff not to require that cost estimates be prepared by a Professional Engineer, though project sponsors could still utilize such an estimate and Technical Advisory Committee members will have the opportunity to review and questions estimates of cost as part of their review process. He also highlighted the in-person presentations as an opportunity to ask any questions about project cost.

Mr. Hamilton explained that the Non-Motorized Advisory Committee (NMAC), which advises the Committee, reviewed the proposed 2023 Regional Project Selection Process and made several recommendations. These recommendations were: (1) to retain the 5% minimum STBG set-aside for non-roadway projects; (2) use the same evaluation criteria and weights as 2021; (3) continue to award 5 bonus points to qualifying jurisdictions consistent with RTIP procedures for obligation; (4) create a



contingency list of projects using the same process as 2021; (5) combine project selection for all three federal funding sources and do not conduct separate selection processes for each; and (6) utilize Socioeconomic Factors from the Washington Tracking Network to address new TA guidance prepared by the Federal Highway Administration and WSDOT, and maintain results separately from the other project selection scores, resulting in two scores for all TA projects. Committee members concurred with all NMAC recommendations.

Mr. Windler asked if contingency-list projects could be made eligible for award of additional funds through Gap Strategy #4. Mr. Hamilton stated that there would need to be changes to adopted obligation authority procedures in the RTIP for that to be possible, but it is something that could be considered in the future. Mr. Murphy stated that there may need to be changes made to the obligation authority gap strategies as the long-term impacts of using the strategies become apparent. He stated that there are policy tradeoffs that come with using the gap strategies, and awarding additional funding to past selected projects adds funds to those projects, but at the same time makes less funding available for future projects.

- 6. In-person Project Presentations by Project Sponsors on May 23, 2023: Mr. Hamilton reminded Committee members that as part of the 2023 Regional Project Selection Evaluation Process there will be in-person presentations by applicants on May 23, 2023. Mr. Windler offered Skagit Station as a venue for the project presentations.
- 7. Roundtable and Open Topic Discussion: Technical Advisory Committee members provided project updates for their jurisdictions.

Attest:	
Date:	

Mark Hamilton, Senior Transportation Planner Skagit Council of Governments

8. Next Meeting: April 6, 2023, 1:30 p.m.



# ACTION ITEM X.X. - APRIL REGIONAL TRANSPORTATION IMPROVEMENT PROGRAM AMENDMENTS

**Document History** 

MEETING	DATE	TYPE OF ITEM	STAFF CONTACT	PHONE
Technical Advisory Committee	04/06/2023	Review and Recommendation	Mark Hamilton	(360) 416-7876
Transportation Policy Board	04/19/2023	Action	Mark Hamilton	(360) 416-7876

#### **RECOMMENDED ACTION**

Skagit Council of Governments (SCOG) staff and Technical Advisory Committee recommend approval of the following Regional Transportation Improvement Program (RTIP) amendments:

- Burlington
  - SR 20/Skagit Street Signalization Project: this amendment adds this project, which was most recently programmed in 2022, back to the RTIP. The Transportation Policy Board approved an appeal to reprogram this project on March 15, 2023, with \$1,513,750 in federal Surface Transportation Block Grant program funds to the construction phase. \$236,250 in matching funds are also included in the amendment.
- Skagit Transit
  - O Purchase of Replacement Vanpool Vehicles: this amendment adds this project, which was programmed in 2020, back to the RTIP. \$8,891 remains from a federal Buses and Bus Facilities Formula Program grant Skagit Transit received from the Washington State Department of Transportation in 2020, and Skagit Transit intends to program these funds to this project to address cost escalation. \$2,223 is included in matching funds. The Federal Transit Administration authorized \$89,872 in federal funds for this project in 2020, with a \$22,468 match.

## **FISCAL CONSTRAINT**

The Regional Transportation Improvement Program is fiscally constrained in the 2023–2026 program years.

## **PUBLIC PARTICIPATION**

A public comment period began on March 30 and ended on April 12.



## 2023-2026 Regional Transportation Improvement Program **Project Data Sheet**

**Agency** Burlington

**Project Title** SR 20/Skagit Street Signalization Project

**Description** Install traffic signal for intersection and

pedestrian/bicycle improvement project. Including; overlay, pavement repair, channelization, sidewalk, curb & gutter, signing, stormwater, and lighting upgrades.

Road Name SR 20 Begin Termini Skagit Street End Termini SR 20 Total Project 0.25 Length **Improvement** Safety **Type** 

**Functional** Other Principal Arterial Class

**Environmental** Categorical Exclusion

**Type** 

**Priority Number** 8

Amendment Number Amendment

**Date** 

**Total** \$1,921,250

**Project Cost** 

Phase Obligation Schedule



Regionally S	ignificant	Right-of-Way Required	
STIP ID	WA-03951		
WSDOT PIN			
Federal Aid Number			
SCOG ID			
Agency ID			
Hearing Date	7/28/2022		
Adoption Date	7/28/2022		
Resolution Number	14-2022		

Phase	Phase Start	Federal Fund Code	FederalFunds	State Fund Code		LocalFunds	Total	Date Programmed
CN	2023	STBG(UM)	\$1,513,750		\$0	\$236,250	\$1,750,000	4/19/2023
	Total		\$1,513,750		\$0	\$236,250	\$1,750,000	

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# 2023-2026 Regional Transportation Improvement Program Project Data Sheet

Agency	Skagit Transit	
9	Purchase of Replacement Vanpool Vehicles	
Description	Purchase of up to three (3) vanpool vehicles to replace aging vehicles in Skagit Transit's vanpool program. The project will assist in maintaining the success of the vanpool program which helps to reduce traffic congestion and greenhouse gas emissions by providing an alternative to single occupancy commute travel.	Whaten
Road Name	N/A	Skagit
Begin Termini	N/A	
End Termini	N/A	1:1,200,000
Total Project Length	0.00	
Improvement Type	Transit	Regionally Significant
Туре	Transit  No Functional Classification	Regionally Significant
Type Functional Class		STIP ID WA-12689 WSDOT PIN Federal Aid Number
Type Functional Class Environmental	No Functional Classification  Categorical Exclusion	STIP ID WA-12689 WSDOT PIN Federal Aid Number SCOG ID
Type Functional Class Environmental Type Priority Number Amendment	No Functional Classification  Categorical Exclusion	STIP ID WA-12689 WSDOT PIN Federal Aid Number
Type Functional Class Environmental Type Priority Number Amendment Number	No Functional Classification  Categorical Exclusion	STIP ID WA-12689  WSDOT PIN  Federal Aid Number  SCOG ID  Agency ID
Type Functional Class Environmental Type Priority Number Amendment	No Functional Classification  Categorical Exclusion	STIP ID WA-12689  WSDOT PIN  Federal Aid Number  SCOG ID  Agency ID  Hearing Date 8/17/2022  Adoption Date 8/17/2022  Resolution 2022-11
Type Functional Class Environmental Type Priority Number Amendment Number Amendment Date	No Functional Classification  Categorical Exclusion	STIP ID WA-12689  WSDOT PIN  Federal Aid Number  SCOG ID  Agency ID  Hearing Date 8/17/2022  Adoption Date 8/17/2022

Phase Obligation Schedule

Phase	Phase Start	Federal Fund Code	FederalFunds	State Fund Code	StateFunds	LocalFunds	Total	Date Programmed
ALL	2023	5339	\$8,891		\$0	\$2,223	\$11,114	4/19/2023
	Total		\$8,891		\$0	\$2,223	\$11,114	

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## 2023-2026 Regional Transportation Improvement Program

Financial Feasibility Table

					r									Ī		
	•		2023	1		2024			2025			2026				
Funding Program	Carrryover	Estimated Allocation	Available	Pro- grammed	4-Year Allocation	4-Year Pro- grammed										
Regionally Managed Federal Funds	\$1,403	\$1,979	\$3,382	\$2,870	\$1,979	\$2,492	\$1,453	\$1,979	\$3,018	\$2,044	\$1,979	\$2,954	\$2,085	\$9,320	\$8,451	\$869
STBG	\$1,358	\$1,741	\$3,099	\$2,709	\$1,741	\$2,131	\$1,412	\$1,741	\$2,461	\$1,822	\$1,741	\$2,380	\$2,085	\$8,323	\$8,028	\$295
TA	\$44	\$238	\$283	\$161	\$238	\$360	\$41	\$238	\$557	\$222	\$238	\$573	\$0	\$997	\$424	\$573
Other Federal Funds & State Funds	\$0	\$126,902	\$126,902	\$126,902	\$57,333	\$57,333	\$57,333	\$59,713	\$59,713	\$59,713	\$29,087	\$29,087	\$29,087	\$273,035	\$273,035	\$0
5307	\$0	\$5,494	\$5,494	\$5,494	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$3,500	\$15,994	\$15,994	\$0
5339	\$0	\$113	\$113	\$113	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$113	\$113	\$0
BR	\$0	\$5,677	\$5,677	\$5,677	\$1,490	\$1,490	\$1,490	\$14,874	\$14,874	\$14,874	\$4,612	\$4,612	\$4,612	\$26,654	\$26,654	\$0
DEMO	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,740	\$1,740	\$1,740	\$1,740	\$1,740	\$0
FBP	\$0	\$0	\$0	\$0	\$638	\$638	\$638	\$0	\$0	\$0	\$0	\$0	\$0	\$638	\$638	\$0
FTA Discretionary	\$0	\$2,500	\$2,500	\$2,500	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$2,500	\$2,500	\$0
HSIP	\$0	\$1,550	\$1,550	\$1,550	\$8,775	\$8,775	\$8,775	\$0	\$0	\$0	\$0	\$0	\$0	\$10,325	\$10,325	\$0
NHFP	\$0	\$2,415	\$2,415	\$2,415	\$1,754	\$1,754	\$1,754	\$389	\$389	\$389	\$4,506	\$4,506	\$4,506	\$9,064	\$9,064	\$0
NHPP	\$0	\$239	\$239	\$239	\$12,158	\$12,158	\$12,158	\$5,064	\$5,064	\$5,064	\$8,112	\$8,112	\$8,112	\$25,572	\$25,572	\$0
PROTECT	\$0	\$5,449	\$5,449	\$5,449	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$5,449	\$5,449	\$0
STBG(S)	\$0	\$2,005	\$2,005	\$2,005	\$6,412	\$6,412	\$6,412	\$18,240	\$18,240	\$18,240	\$108	\$108	\$108	\$26,764	\$26,764	\$0
TTP	\$0	\$49	\$49	\$49	\$0	\$0	\$0	\$0	\$0	\$0	\$1,155	\$1,155	\$1,155	\$1,204	\$1,204	\$0
CRAB	\$0	\$839	\$839	\$839	\$7,821	\$7,821	\$7,821	\$0	\$0	\$0	\$0	\$0	\$0	\$8,660	\$8,660	\$0
CSRF	\$0	\$78,708	\$78,708	\$78,708	\$12,724	\$12,724	\$12,724	\$16,809	\$16,809	\$16,809	\$4,667	\$4,667	\$4,667	\$112,908	\$112,908	\$0
CWA	\$0	\$201	\$201	\$201	\$121	\$121	\$121	\$160	\$160	\$160	\$50	\$50	\$50	\$531	\$531	\$0
MAW	\$0	\$14,000	\$14,000	\$14,000	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$14,000	\$14,000	\$0
MVA	\$0	\$4,580	\$4,580	\$4,580	\$1,941	\$1,941	\$1,941	\$678	\$678	\$678	\$242	\$242	\$242	\$7,440	\$7,440	\$0
Other	\$0	\$3,085	\$3,085	\$3,085	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$3,085	\$3,085	\$0
TIB	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$395	\$395	\$395	\$395	\$395	\$0

Matching Funds	\$0	\$19,048	\$19,048	\$19,048	\$5,282	\$5,282	\$5,282	\$4,277	\$4,277	\$4,277	\$4,964	\$4,964	\$4,964	\$33,571	\$33,571	\$0
Local	\$0	\$19,048	\$19,048	\$19,048	\$5,282	\$5,282	\$5,282	\$4,277	\$4,277	\$4,277	\$4,964	\$4,964	\$4,964	\$33,571	\$33,571	\$0

Total \$1,403 \$147,929 \$149,332 \$148,819 \$64,595 \$65,107 \$64,068 \$65,969 \$67,008 \$66,034 \$36,030 \$37,005 \$36,136 \$315,926 \$315,057 \$869



# DISCUSSION ITEM X.X – UNIFIED PLANNING WORK PROGRAM FOR STATE FISCAL YEAR 2024

Document History

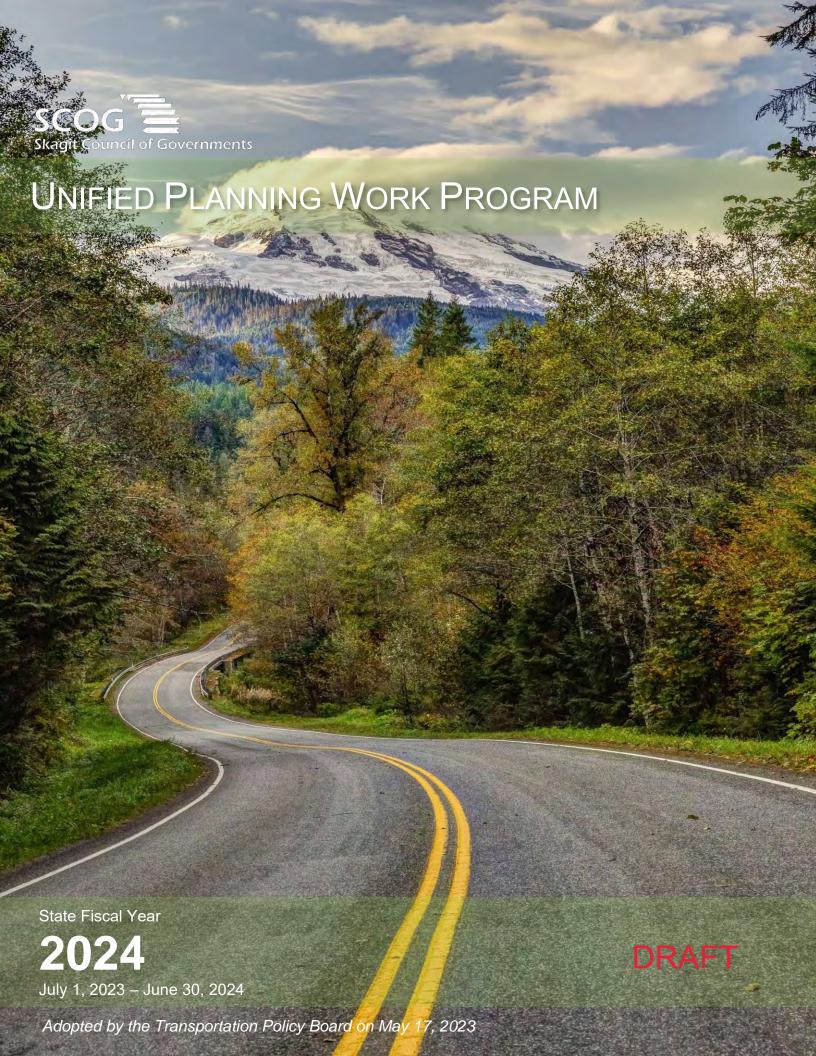
MEETING	DATE	TYPE OF ITEM	STAFF CONTACT	PHONE
Technical Advisory Committee	04/06/2023	Discussion	Mark Hamilton	(360) 416-7876
Transportation Policy Board	04/19/2023	Discussion	Mark Hamilton	(360) 416-7876

#### **DISCUSSION**

The Skagit Council of Governments (SCOG) is responsible for preparing a unified planning work program (UPWP) that documents the transportation planning work activities and related tasks to be accomplished during state fiscal year 2024 (July 1, 2023 through June 30, 2024). The <u>draft UPWP</u> identifies planning tasks, their associated costs and applicable funding sources.

SCOG staff will attend a remote meeting with representatives from the Washington State Department of Transportation, Federal Highway Administration and Federal Transit Administration on April 13 to review and discuss the UPWP. Revisions may be made to the UPWP by SCOG staff based on feedback received at the meeting.

SCOG staff anticipates that the Transportation Policy Board will take action on the UPWP at their May meeting. The document must be approved no later than the end of June.





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Preparation of this document was funded by grants from the Federal Highway Administration, Federal Transit Administration, Washington State Department of Transportation and with contributions by SCOG member jurisdictions.

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### Introduction

#### PLANNING ORGANIZATION OVERVIEW

Authorized by federal law, metropolitan planning organizations (MPOs) exist throughout the United States in all urban areas with populations greater than 50,000 people. MPOs plan, program and prioritize federal funding used on transportation projects in metropolitan planning areas.

The Skagit Council of Governments (SCOG) is the federally designated MPO in Skagit County, Washington, as enabled by federal law <u>23 USC 134</u> and <u>49 USC 5303</u>. SCOG leads the development of the region's long-range regional transportation plan and short-range regional transportation improvement program in coordination with the Federal Highway Administration (FHWA), Federal Transit Administration (FTA), Washington State Department of Transportation (WSDOT) and stakeholders in the Skagit region.

Washington state's Growth Management Act of 1990 authorized the creation of regional transportation planning organizations (RTPOs). Through its <u>governance agreement</u>, SCOG is designated as the RTPO for Skagit County. As an RTPO, SCOG convenes cities, towns, Skagit County, Skagit Public Utility District, Skagit Transit, tribes, ports, private employers and WSDOT as the Skagit region plans for the future. Examples of RTPO duties include: preparing a regional transportation plan; certifying that countywide planning policies and local transportation elements are consistent with the regional transportation plan; and maintaining a six-year regional transportation improvement program.

For a listing of Transportation Policy Board membership, refer to Appendix A: Board Membership. For a graphical representation of the board and advisory committee structure, refer to Appendix B: SCOG Organizational Structure. For a map of the MPO and RTPO planning area, see Appendix C: MPO & RTPO Planning Area.

#### Unified Planning Work Program Overview

The unified planning work program (UPWP) documents the transportation planning work activities and related tasks to be accomplished during state fiscal year (SFY) 2024 – July 1, 2023 through June 30, 2024. Work activities included in the UPWP comply with regional policies, goals and objectives. SCOG's Transportation Policy Board reviews and approves the UPWP, with final approval issued by FHWA, FTA and WSDOT.

This document outlines federal and state planning requirements, then presents a work program of planning activities for SFY 2024 that address the requirements and regional priorities. The work activities in the UPWP are organized into four elements:

- Element 1: Administration;
- Element 2: Multimodal Planning;
- Element 3: Programming & Project Selection; and
- Element 4: Data Collection & Analysis.

MPO and RTPO planning activities are funded by grants from FHWA, FTA, WSDOT and dues from local and tribal governments. The UPWP is adopted annually and serves as a budget and work program for SCOG's transportation function.

For a graphical representation of the core work activities identified in the UPWP, refer to Appendix D: Core Programs and Functions.

Appendix E: Planning Projects by Other Agencies, includes planning projects conducted by other agencies within the Skagit region during the timeframe of the UPWP. Projects in this appendix are typically led by Skagit Transit, the regional public transportation operator and WSDOT, but may be from other agencies in the metropolitan planning area.



Appendix F: Long-term Work Schedule includes long-term work tasks that either begin in this UPWP and continue past the UPWP, or are anticipated for future UPWPs and have not yet begun.

#### AMENDING THE UPWP

As staff availability fluctuates and regional priorities change, it may become necessary to amend the UPWP. If it is determined, through discussions with the SCOG Transportation Policy Board, that an amendment is necessary, staff will prepare an updated UPWP. A draft will then be made available to the public, Technical Advisory Committee (TAC), Transportation Policy Board, FHWA, FTA and WSDOT. The Transportation Policy Board will then act on the amended UPWP. If the amendment is approved, it will then be submitted to FHWA, FTA and WSDOT for final approval.





## FEDERAL AND STATE REQUIREMENTS

#### FEDERAL PLANNING FACTORS

Federal planning factors emphasize priorities for transportation planning through a process that is continuing, cooperative and comprehensive (23 USC 134(h)) and 49 USC 5303(h)). The ten factors provide for consideration of projects and strategies that will:

- 1. Support the economic vitality of the metropolitan area, especially by enabling global competitiveness, productivity, and efficiency;
- 2. Increase the safety of the transportation system for motorized and non-motorized users;
- 3. Increase the security of the transportation system for motorized and non-motorized users;
- 4. Increase the accessibility and mobility of people and for freight;
- 5. Protect and enhance the environment, promote energy conservation, improve the quality of life, and promote consistency between transportation improvements and State and local planned growth, housing, and economic development patterns;
- 6. Enhance the integration and connectivity of the transportation system, across and between modes, for people and freight;
- 7. Promote efficient system management and operation;
- 8. Emphasize the preservation of the existing transportation system;
- 9. Improve the resiliency and reliability of the transportation system and reduce or mitigate stormwater impacts of surface transportation; and
- 10. Enhance travel and tourism.

Each of the federal planning factors is addressed through various work tasks selected for SFY 2024, as shown in the following table.

		_	_	_			_				_
Unified Planning Work Program Work Task		Economic Vitality	System Safety	System Security	Accessibility and Mobility	Environment, Energy, Quality of Life and Consistency	Integration of System	Efficiency	System Preservation	System Resiliency	Enhance Tourism
1.1 – MPO and RTPO Administration	•		<b>√</b>	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
1.2 – Unified Planning Work Program	٧		✓	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
1.3 – Legislator Contact											
1.4 – Title VI Annual Report					$\checkmark$	$\checkmark$					
1.5 – Public Participation Plan Annual Report	•		1	1	1	$\checkmark$	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>√</b>
2.1 – Regional Transportation Plan	٧		1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
2.2 – Statewide Planning Initiatives	٧		1	1	1	$\checkmark$	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>√</b>
2.3 – Local Transportation Planning	٧		<b>√</b>	$\checkmark$	$\checkmark$	$\checkmark$	✓	$\checkmark$	$\checkmark$	✓	✓
2.4 – North Sound Transportation Alliance					1	$\checkmark$	<b>√</b>				✓
2.5 – Nondiscrimination Planning					$\checkmark$	$\checkmark$					
2.6 – Nonmotorized Transportation Planning	٧		1	1	1	$\checkmark$	1	1	1	$\checkmark$	<b>√</b>
2.7 – Infrastructure Investment and Jobs Act	٧		✓	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	<b>√</b>
2.8 – Public Participation Plan	٧		1	1	1	✓	1	1	✓	<b>√</b>	<b>√</b>
2.9 – Regional Level of Service Review	v		✓	$\checkmark$	✓	$\checkmark$	$\checkmark$	✓	$\checkmark$	$\checkmark$	$\checkmark$



Unified Planning Work Program Work Task	Economic Vitality	System Safety	System Security	Accessibility and Mobility	Environment, Energy, Quality of Life and Consistency	Integration of System	Efficiency	System Preservation	System Resiliency	Enhance Tourism
2.10 – Transportation Elements and Countywide Planning Policies	$\checkmark$	1	1	$\checkmark$	$\checkmark$	<b>√</b>	$\checkmark$	$\checkmark$	$\checkmark$	✓
2.11 – Certification Program Assessment	$\checkmark$	$\checkmark$	1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
2.12 – Regional Transportation Resilience Improvement Plan	$\checkmark$	$\checkmark$	1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
3.1 – Regional Transportation Improvement Program	$\checkmark$	$\checkmark$	1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
3.2 – Annual Listing of Obligations	$\checkmark$	$\checkmark$	1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
3.3 – Project Selection & Prioritization	$\checkmark$	$\checkmark$	1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
3.4 – List of Regional High Priority Projects	$\checkmark$	$\checkmark$	1	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
4.1 – Regional Performance Targets	$\checkmark$	$\checkmark$	<b>✓</b>	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	<b>√</b>		
4.2 – Travel Demand Model	$\checkmark$			1			$\checkmark$			✓
4.3 – Traffic Counts	$\checkmark$			1			$\checkmark$	1		
4.4 – Geographic Information Systems	✓	1	1	<b>√</b>	$\checkmark$	$\checkmark$	$\checkmark$	<b>√</b>	<b>√</b>	✓
4.5 – Highway Functional Classification	$\checkmark$	1	1	1				1		
4.6 – Household Travel Survey	✓	1	1	<b>√</b>	<b>√</b>	1	<b>√</b>	<b>√</b>	<b>√</b>	✓
4.7 – Growth Projections and Allocations	$\checkmark$			1		1	<b>√</b>			
4.8 – Urban Area Boundaries	✓	✓	✓	✓	✓	✓	✓	✓	✓	<b>√</b>

#### FEDERAL PLANNING EMPHASIS AREAS

The Federal Highway Administration and the Federal Transit Administration jointly issued updated federal planning emphasis areas in 2021. SCOG is asked to identify tasks in the SFY 2024 UPWP that address the following federal planning emphasis areas:

- Tackling the Climate Crisis Transition to a Clean Energy, Resilient Future;
- Equity and Justice40 in Transportation Planning;
- Complete Streets;
- Public Involvement:
- Strategic Highway Network/U.S. Department of Defense Coordination;
- Federal Land Management Agency Coordination;
- Planning and Environment Linkages; and
- Data in Transportation Planning.

Federal planning emphasis areas are detailed in a December 30, 2021 letter from FHWA and FTA.

#### STATE POLICY GOALS

The State of Washington has established policy goals for the planning, operation, performance of and investment in the state's transportation system (<u>RCW 47.04.280</u>). Public investments in transportation should support achievement of these policy goals:

1. **Preservation** – To maintain, preserve, and extend the life and utility of prior investments in transportation systems and services, including the state ferry system;



- 2. Safety To provide for and improve the safety and security of transportation customers and the transportation system;
- 3. **Stewardship** To continuously improve the quality, effectiveness, resilience and efficiency of the transportation system;
- 4. **Mobility** To improve the predictable movement of goods and people throughout Washington state, including congestion relief and improved freight mobility;
- 5. **Economic Vitality** To promote and develop transportation systems that stimulate, support, and enhance the movement of people and goods to ensure a prosperous economy; and
- 6. **Environment** To enhance Washington's quality of life through transportation investments that promote energy conservation, enhance healthy communities, and protect the environment.

Revisions were made to the policy goals in 2021 emphasizing that **Preservation** and **Safety** are priorities.

Washington state transportation system policy goals are addressed through various work activities selected for SFY 2024, as shown in the following table.

Unified Planning Work Program Work Task	Preservation	Safety	Stewardship	Mobility	Economic Vitality	Environment
1.1 – MPO and RTPO Administration	✓	✓	✓	✓	✓	✓
1.2 – Unified Planning Work Program	1	1	✓	$\checkmark$	✓	✓
1.3 – Legislator Contact						
1.4 – Title VI Annual Report			✓	$\checkmark$		✓
1.5 – Public Participation Plan Annual Report	✓	<b>√</b>	$\checkmark$	$\checkmark$	$\checkmark$	✓
2.1 – Regional Transportation Plan	<b>V</b>	1	✓	✓	✓	✓
2.2 – Statewide Planning Initiatives	<b>✓</b>	$\checkmark$	$\checkmark$	$\checkmark$	✓	✓
2.3 – Local Transportation Planning	$\checkmark$	$\checkmark$	✓	✓	✓	✓
2.4 – North Sound Transportation Alliance	✓		$\checkmark$	$\checkmark$		$\checkmark$
2.5 – Nondiscrimination Planning			✓	$\checkmark$		✓
2.6 – Nonmotorized Transportation Planning	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
2.7 – Infrastructure Investment and Jobs Act	✓	$\checkmark$	✓	$\checkmark$	✓	✓
2.8 – Public Participation Plan	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
2.9 – Regional Level of Service Review	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	
2.10 – Transportation Elements and Countywide Planning Policies	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	
2.11 – Certification Program Assessment	✓	$\checkmark$	✓	✓	✓	✓
2.12 – Regional Transportation Resilience Improvement Plan	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
3.1 – Regional Transportation Improvement Program	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
3.2 – Annual Listing of Obligations	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
3.3 – Project Selection and Prioritization	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
3.4 – List of Regional High Priority Projects	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
4.1 – Regional Performance Targets	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
4.2 – Travel Demand Model	$\checkmark$		✓	$\checkmark$	$\checkmark$	
4.3 – Traffic Counts	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
4.4 – Geographic Information Systems	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	✓
4.5 – Highway Functional Classification	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	
4.6 – Household Travel Survey	✓	$\checkmark$	✓	$\checkmark$	✓	✓



Unified Planning Work Program Work Task	Preservation	Safety	Stewardship	Mobility	Economic Vitality	Environment
4.7 – Growth Projections and Allocations	✓		✓	✓	✓	
4.8 – Urban Area Boundaries	$\checkmark$	✓	$\checkmark$	$\checkmark$	$\checkmark$	

Among RTPO duties (<u>RCW 47.80.023</u>) is preparing a regional transportation plan that is consistent with countywide planning policies and county, tribal, city and town comprehensive plans. Other tasks include: preparing a regional transportation improvement program (RTIP); developing a coordinated public transit-human services transportation plan; and reviewing local level of service standards. All of these duties are addressed in work activities listed in the UPWP. For a graphical representation of some of the work activities identified in the UPWP, refer to Appendix D: Core Programs and Functions.

#### STATE PLANNING EMPHASIS AREAS

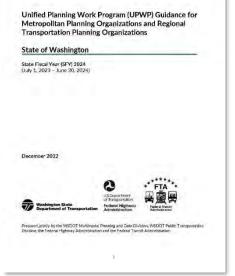
The following state planning emphasis areas have been identified by WSDOT as areas MPOs and RTPOs are requested to dedicate time and/or resources towards during state fiscal year 2024.

#### **ADMINISTRATIVE**

WSDOT requests that MPOs and RTPOs consider the following:

- Update RTPO Duties: The Tribal and Regional Integrated Planning Office looks forward to continuing the effort to assess, analyze, and potentially adjust the duties of RTPOs as found in RCW 47.80. We want to work closely with RTPOs to make sure that we are all aligned on what is expected of RTPOs as well as identify areas where RTPOs can more effectively enhance regional transportation planning.
- Make Public Documents Accessible: Governing documents should be posted online. Governance documents are public documents and should be easily accessible on the MPO/RTPO website. These include Interlocal Agreements, bylaws, and policies. This practice also allows peer MPOs and RTPOs to look for good examples to follow when developing their governance documents.
- Make Planning Processes More Inclusive: WSDOT is committed to combatting racism and is working to enhance diversity, equity, and inclusion efforts. We encourage MPOs and RTPOs to

look for ways to make their planning processes more inclusive to members of historically underrepresented groups. Let us know how WSDOT can support your organization in these efforts.



#### PLANNING COLLABORATION

WSDOT will be developing multiple statewide plans during SFY 2024. MPOs and RTPOs are requested to set aside resources to collaboratively develop and/or review the plans. Plans and efforts expected to be developed during SFY 2024 include:

Statewide Carbon Reduction Strategy: WSDOT will continue to coordinate with MPOs and RTPOs as it
develops the statewide carbon reduction strategy into SFY 2024. The document will identify areas where
WSDOT and its partners can work to reduce carbon emissions as well as provide a framework for the use
of Carbon Reduction Program funding.



- Multimodal Planning and Data Division Planning Activities: WSDOT will be focusing on implementation of the Highway System Plan during the 23-25 biennium, public engagement for the legislatively directed performance-based project evaluation model, and an update of the statewide multimodal transportation plan. MPOs and RTPOs are requested to dedicate resources to coordinate on these efforts during the 23-25 biennium.
- Public Transportation Division Planning Activities: WSDOT's Public Transportation Division will be
  working on the State Transportation Demand Management Plan, the State Commute Trip Reduction Plan,
  and local Commute Trip Reduction plans, all of which will inform the development of the Statewide Public
  Transportation Plan. MPOs and RTPOs are encouraged to dedicate some resources to coordinate and
  collaborate with WSDOT's Public Transportation Division as they work on these efforts.
- Greenhouse Gas Reduction Regulations: The current administration is eager to implement federal greenhouse gas reduction target setting regulations. We encourage MPOs to work with WSDOT to be prepared to address the regulations if they are implemented.
- Comprehensive Plan Updates: Many cities and counties in Washington are ramping up efforts to update their comprehensive plans. WSDOT encourages MPOs and RTPOs to coordinate with WSDOT region planning offices in the review and support of the local agency comprehensive plan transportation elements. WSDOT has developed a resource page for this effort.
- Land Use and Transportation: WSDOT is also working to address the connection between land use and transportation. We encourage MPOs and RTPOs to engage in processes that address demand management and build or enhance transportation efficient communities through coordinated land use decision making.

#### **URBAN AREAS UPDATE**

In SFY 2024 WSDOT will continue to work with MPOs, RTPOs, and FHWA to smooth urban area boundaries and revisit functional classification. With new designations of urban area boundaries, we will need to designate roadways that are at the periphery of the new geographies as either urban or rural. This work is expected to be completed in SFY 2023 but it may carry over into SFY 2024. Please reserve some resources to work with WSDOT as necessary.

#### FINANCIAL ACCOUNTING

If consultants will be used to implement portions of the UPWP, MPOs and RTPOs should clearly identify which tasks will be supported by consultants. The funds expected to be used for consultant contracts should also be identified. WSDOT requests that a table of all expected consultant contracts also be included in the UPWP.

If an MPO or RTPO anticipates utilizing STBG funds for planning efforts, please include a table in your UPWP that indicates expected STBG obligations and what they will be used for.

#### Public Involvement

Federal and state laws require MPOs and RTPOs to include provisions in the planning process to ensure the involvement of the public in the preparation of regional plans and programs. SCOG's <u>Public Participation Plan</u> requires that plans and documents are made available to the public online and at the SCOG office.



## FUNDING SOURCES FOR PLANNING ACTIVITIES

All work, including staff time and consultant activities, listed in the unified planning work program are funded through one or more of the following funding sources.

Funding tables, including all funding sources supporting the UPWP, are located near the end of this document. For cost estimates by UPWP work task, refer to the **Expenditures by Task** table. For a summary of expenditures and revenue by fund type, refer to the **Expenditures & Revenue by Fund Type** table.

#### FEDERAL HIGHWAY ADMINISTRATION

#### 23 USC Section 133 and Section 134 Grant Funds

Section 133, the Surface Transportation Block Grant Program (STBG), provides flexible funding that may be used by states and localities for projects to preserve and improve the transportation system consistent with regional priorities. STBG funds are allocated to SCOG through the regional project-selection process to support the continuous, cooperative and comprehensive transportation planning process. STBG funds can be used for up to 86.5% of a project with a required match of 13.5%.

Refer to the **Surface Transportation Block Grant Funding Breakdown** table in the UPWP for estimated STBG funding for SFY 2024 by project.

Section 134 federal planning funds, often referred to as "PL" funds, are allocated to MPOs by WSDOT for carrying out the metropolitan transportation planning process. These federal funds can be used for up to 86.5% of a project, with a required 13.5% match typically provided by local government dues.

#### FEDERAL TRANSIT ADMINISTRATION

#### 49 USC Section 5303 and 5310 Grant Funds

Section 5303 funds are federal funds allocated to MPOs by WSDOT for multimodal transportation planning in metropolitan planning areas. SCOG uses a local match of 13.5% based on an agreement with WSDOT.

WSDOT allocates Section 5310 federal funds to RTPOs to aid development of local coordinated public transithuman services transportation plans. These funds do not have a local match requirement.

#### WASHINGTON STATE

#### REGIONAL TRANSPORTATION PLANNING ORGANIZATION GRANT FUNDS

Washington state allocates funds to all regional transportation planning organizations in the state to perform required state planning activities. These funds do not have a local match requirement.



## **ELEMENT 1: ADMINISTRATION**

The Administration work program element focuses on all aspects of agency and personnel management, Transportation Policy Board support, advisory committees support, meeting coordination, budgeting, transportation and land use policy development and review, and annual work program preparation and reporting.

#### **WORK TASKS**

#### 1.1 MPO and RTPO Administration

**Description:** Manage and administer the unified planning work program, including work program development, schedule, budget, progress and evaluation reports and related documentation. Administration will also include assuring compliance with rules and regulations of funding agencies. Supervise staff and personnel activities. Procure office supplies and furniture. Review and update contracts and agreements. Provide clerical support for general administration and other work program elements. Procure software and hardware, and other technologies and devices as needed. Maintain SCOG's website. Participate at monthly meetings of the Transportation Policy Board, Technical Advisory Committee and other committees as needed. Coordinate and consult with other MPOs and RTPOs on federal, state and regional transportation issues. Prepare 2024 operating budget. Provide continuing education and training opportunities through participation in webinars, conferences and seminars. Draft letters of support for transportation projects consistent with applicable policies, plans and programs. Prepare the annual self-certification, specifying that MPO functions are being performed in accordance with all applicable requirements. Facilitate public involvement and outreach efforts in accordance with the Title VI Plan and Public Participation Plan. Consult with tribal governments on transportation planning and programming efforts. Engage applicable federally recognized tribal governments in regional governance of SCOG, consistent with RCW 47.80.050(2).

Responsibilities: SCOG

**Product:** In October, staff will prepare the 2024 SCOG operating budget. The budget will be adopted prior to calendar year 2024. In October/November 2023, SCOG will submit its self-certification documentation.

**Direct Cost:** Technology-related (hardware, software, etc.) direct costs are expected to total up to \$8,900. Travel and training costs are expected to total up to \$25,000.

#### 1.2 Unified Planning Work Program

**Description:** Creation of the SFY 2023 UPWP Annual Performance and Expenditure Report per 23 CFR 420.117. SCOG will prepare the SFY 2025 UPWP in cooperation with the Federal Highway Administration, Federal Transit Administration, Skagit Transit and WSDOT.

**Responsibilities:** SCOG (lead), Federal Highway Administration, Federal Transit Administration, Skagit Transit, WSDOT

**Product:** SCOG will prepare the SFY 2023 Annual UPWP Performance and Expenditure Report in August/September 2023, and the SFY 2025 UPWP in spring 2024.

#### 1.3 Legislator Contact

**Description:** Develop and submit Public Disclosure Commission Reports as required. The reports identify all contact with Washington state legislators. All expenses in meeting with federal and state elected, and administration officials are paid using local





funds. SCOG occasionally visits state legislators in the first or second month of the Washington state legislature's regular session. Other contact may occur, but it is unknown when this will happen during the UPWP timeframe.

Responsibilities: SCOG

**Product:** Quarterly Public Disclosure Commission Reports as necessary.

#### 1.4 Title VI Annual Report

**Description:** Report on Title VI Plan implementation activities through the annual Title VI Accomplishments and Goals Report.

Responsibilities: SCOG (lead), WSDOT

**Product:** The Title VI annual report will be completed by November 2023.

#### 1.5 Public Participation Plan Annual Report

**Description:** Report on Public Participation Plan implementation activities through an annual assessment of public participation at SCOG.

Responsibilities: SCOG

Product: The Public Participation Plan Annual Report will be completed in June 2024.



## **ELEMENT 2: MULTIMODAL PLANNING**

The Multimodal Planning work program element includes regional planning efforts expected in SFY 2024. Many of the plans identified in this element are responsibilities of MPOs and RTPOs, as required by federal law and state law. Additional planning projects and coordination efforts are documented as well.

#### **WORK TASKS**

#### 2.1 Regional Transportation Plan

**Description:** The Skagit 2045 Regional Transportation Plan (Skagit 2045) – the federal-compliant metropolitan transportation plan and state-compliant regional transportation plan – was adopted in March 2021. Skagit 2045 was amended in July 2022 to improve consistency with local and tribal long-range plans and transportation improvement programs. Another amendment to Skagit 2045 is expected in state fiscal year 2024, as local comprehensive plans are completed in the Skagit region.

Responsibilities: SCOG (lead), WSDOT

Product: Amendment to Skagit 2045 in SFY 2024.



#### 2.2 Statewide Planning Initiatives

**Description:** Participate in the development and implementation of statewide transportation planning efforts led by WSDOT, and other state agencies, boards and commissions. Anticipated statewide planning initiatives that SCOG may be involved with are included in the State Planning Emphasis Areas section of the UPWP. SCOG budgets staff time and other resources every year in the UPWP to participate in these statewide efforts.

Responsibilities: WSDOT (lead), SCOG

**Product:** Participation in statewide planning initiatives as needs arise and staffing permits.

#### 2.3 Local Transportation Planning

**Description**: Assist local agencies with transportation planning efforts. Refer to Appendix E: Planning Projects by Other Agencies for a description of major planning projects to be conducted by Skagit Transit and WSDOT within the Skagit region.

Responsibilities: SCOG

**Product:** SCOG will assist with local planning efforts as needed. This is an ongoing work task.

#### 2.4 North Sound Transportation Alliance

**Description:** The *North Sound Transportation Alliance* (NSTA, formerly known as the "Farmhouse Gang") is a macro-regional group that focuses on mobility and multimodal issues with stakeholders in Island, San Juan, Snohomish, Skagit and Whatcom counties. The Whatcom Council of Governments provides administration for NSTA, with assistance from SCOG.





Responsibilities: Whatcom Council of Governments (lead), SCOG

**Product:** NSTA meeting administration and attendance. Staff support for additional multimodal planning activities that NSTA performs.

#### 2.5 Nondiscrimination Planning

**Description:** SCOG will review planning, programming and project selections to ensure that SCOG decisions do not have a disproportionate adverse impact on protected populations. SCOG will maintain a Title VI complaint log and implement the adopted Title VI Plan to ensure continued nondiscrimination in SCOG's transportation program. SCOG will continue implementation of activities from the <u>Americans with Disabilities Act (ADA) Self-evaluation and Program Access Plan</u> completed in SFY 2023. SCOG will also continue implementation of activities from an upcoming Title VI Plan update, with adoption expected in May 2023. The next major updates to the Title VI Plan and ADA Self-evaluation and Program Access Plan are expected to occur in calendar year 2026.

Responsibilities: SCOG (lead), WSDOT

Product: Conduct ongoing nondiscrimination activities at SCOG during SFY 2024.

#### 2.6 Nonmotorized Transportation Planning

**Description:** The Non-Motorized Advisory Committee (NMAC) is an advisory committee to the Technical Advisory Committee on non-motorized issues. The NMAC will be reviewing and recommending updated NMAC bylaws to the Technical Advisory Committee during SFY 2024. Assistance will be provided by the NMAC during SFY 2024 to SCOG member organizations and volunteer groups to improve nonmotorized transportation and safety. Other NMAC activities for SFY 2024 will be determined after their calendar year 2024 work program is approved by the TAC.

Responsibilities: SCOG

**Product:** Update to NMAC bylaws and assistance with improving nonmotorized transportation and safety during SFY 2024.

#### 2.7 Infrastructure Investment and Jobs Act

**Description:** The federal Infrastructure Investment and Jobs Act was signed into law on November 15, 2021. Many new features of this surface transportation law affect SCOG, specifically the MPO duties that SCOG performs and the federal funding that SCOG receives. The Code of Federal Regulations should be updated during the timeframe of the SFY 2024 UPWP with regulations implementing the new law. SCOG will participate in processes related to implementing the new law and begin to address changes to MPO duties that the new law requires. Implementation activities may occur at the national, statewide and local levels.

Responsibilities: WSDOT (lead), SCOG

**Product:** Participation in implementation activities related to the Infrastructure Investment and Jobs Act in SFY 2024 at the national, statewide and local levels.

#### 2.8 Public Participation Plan

**Description:** The Public Participation Plan guides engagement activities at SCOG and was last updated in 2017. This 2017 update followed a major update to the plan in 2015, which included an assessment of an earlier public participation plan. Another minor update to the 2017 plan is anticipated in SFY 2024, primarily to address changes with governing bodies, advisory committees, remote meetings and new Infrastructure Investment and Jobs Act requirements. The plan update will follow changes in the Code of Federal Regulations, expected in SFY 2024.

Responsibilities: SCOG



**Product:** The Public Participation Plan will be amended by June 2024, pending new regulations implementing the Infrastructure Investment and Jobs Act.

#### 2.9 Regional Level of Service Review

**Description:** Washington state law requires SCOG to "review level of services methodologies used by cities and counties planning under the Growth Management Act to promote a consistent regional evaluation of transportation facilities and corridors" (RCW 47.80.023). SCOG will document level of service methodologies used by cities and counties in the region and provide recommendations on how to make them more consistent.

Responsibilities: SCOG

**Product:** SCOG will produce a report detailing the region's various level of service methodologies in the first guarter of SFY 2024.

#### 2.10 Transportation Elements and Countywide Planning Policies

**Description:** Certify that the transportation element of city/county comprehensive plans and countywide planning policies meet the following requirements:

- a. Reflect the transportation guidelines and principles established in the adopted regional transportation plan and are consistent with other adopted plans;
- b. Conform to the requirements of RCW 36.70A.070; and
- c. Are consistent with Skagit countywide planning policies adopted under RCW 36.70A.210.

Responsibilities: SCOG

**Product:** Certification of local comprehensive plan transportation elements and countywide planning policies as necessary.

#### 2.11 Certification Program Assessment

**Description:** Some elements of the regional transportation planning organization certification program are over 20 years old and were generated when Skagit County was part of the Skagit-Island Regional Transportation Planning Organization. This work task includes an in-depth review of the RTPO certification program that SCOG conducts.

Responsibilities: SCOG

**Product:** An assessment of the RTPO certification program will be completed by June 2024.

#### 2.12 Regional Transportation Resilience Improvement Plan

**Description:** SCOG will prepare a plan to inform how SCOG may implement a resilience focus in its planning activities and investments. This plan will consider natural hazard risk and exposure on the surface transportation system in the Skagit region, as well as pilot analysis methods for future use. The federal Infrastructure Investment and Jobs Act provides for metropolitan planning organizations, such as SCOG, to optionally prepare a resilience improvement plan as part of the new Promoting Resilient Operations for Transformative, Efficient, and Cost-Saving Transportation Program (PROTECT). New rules are expected in the Code of Federal Regulations to implement PROTECT in SFY 2024, and SCOG may expand the scope of the Regional Transportation Resilience Improvement Plan to address these new federal regulations. Additionally, a notice of funding opportunity for PROTECT discretionary funds should be published in spring 2023 by FHWA, and SCOG may consider pursuing additional funding through this program to expand the scope of the project.

Responsibilities: SCOG (lead), Consultant

**Product:** Work on this plan began in SFY 2023, with completion expected in SFY 2025.



**Direct Cost:** An estimated \$35,000 of STBG (US) funds will be used for professional services in SFY 2024 for this work task.





## **ELEMENT 3: PROGRAMMING & PROJECT SELECTION**

The Programming & Project Selection work program element guides how federally funded and regionally significant transportation projects are selected, prioritized and programmed. The six-year Regional Transportation Improvement Program is updated annually and amended as needed throughout the year. The RTIP is an ongoing process, where funding is programmed to meet regional planning goals as well as federal and state planning emphases. Project selection and prioritization processes typically occur every year.

#### **WORK TASKS**

#### 3.1 Regional Transportation Improvement Program

**Description:** Maintain a fiscally constrained four-year transportation improvement program – including an additional two-year list of illustrative projects – for regionally significant and federally funded transportation projects.

- a. Prepare the RTIP and transmit applicable projects to WSDOT for inclusion in the Statewide Transportation Improvement Program;
- As projects require revision, prepare amendments and administrative modifications to the RTIP to program federal funds that become secured or prioritized throughout the year;
- Develop RTIP policies and procedures with a goal of programming projects using regionally managed funds Surface Transportation Block Grant Program, Transportation Alternatives Set-aside and Carbon Reduction Program for all six program years;
- d. Encourage timely obligation of federal funds; and
- e. Monitor federal obligations monthly and work with partners to encourage meeting regional obligation authority target.

Responsibilities: SCOG (lead), Skagit Transit, WSDOT

**Product:** The 2024–2029 Regional Transportation Improvement Program will be adopted by SCOG's Transportation Policy Board in October 2023. SCOG will process Regional Transportation Improvement Program amendments and administrative modifications as needed.



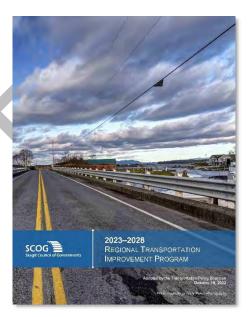
**Description:** Prepare an annual listing of obligated projects, showing Federal Highway Administration and Federal Transit Administration funds obligated in calendar year 2023 for the Skagit region.

Responsibilities: SCOG (lead), Skagit Transit, WSDOT

Product: Prepare an annual listing of obligated projects by March 2024 and submit to WSDOT.

#### 3.3 Project Selection and Prioritization

**Description:** SCOG will have one project selection process concluding in SFY 2024 and one project prioritization process beginning. SCOG's project selection process is for Surface Transportation Block Grant Program, Transportation Alternatives Set-aside and Carbon Reduction Program funding. Through this process, SCOG selects projects for regional funding, and later programs selected projects in the RTIP. SCOG's project prioritization process will assign regional priority to projects that will compete in the statewide WSDOT Consolidated Grant Program. Regional priorities will be considered in a statewide evaluation of projects, with WSDOT making project selection decisions – selecting which projects receive funding across Washington.





Responsibilities: SCOG (lead), WSDOT

**Product:** Select projects for federal Surface Transportation Block Grant Program, Transportation Alternatives Set-aside and Carbon Reduction Program funding by July 2023. Begin process to prepare a regional list of prioritized human services transportation projects in spring 2024, with the process concluding in SFY 2025.

#### 3.4 List of Regional High Priority Projects

**Description:** SCOG will prepare a list of projects that are regional priorities prior to the 2024 Washington state legislative session. Projects on the list will represent the highest regional priorities for state transportation funding.

Responsibilities: SCOG

Product: Prepare a list of regional high priority pro-

jects by December 2023.





## **ELEMENT 4: DATA COLLECTION & ANALYSIS**

The Data Collection & Analysis work program element focuses on the data SCOG needs for regional transportation planning, project selection and prioritization processes. SCOG maintains databases of regional transportation, employment and housing data. These primarily serve as inputs to the regional travel demand model, but also as a valuable information resource in tracking performance of the regional transportation system. SCOG member organizations rely upon these data maintained by SCOG.

#### **WORK TASKS**

#### 4.1 Regional Performance Targets

**Description:** In cooperation with Skagit Transit and WSDOT, SCOG will continue to develop regional performance targets.

Responsibilities: SCOG (lead), WSDOT, Skagit Transit

**Product:** Adopt regional performance targets in SFY 2024. FHWA regional highway safety performance targets are revisited every year by SCOG, and will be adopted by February 2024. Other regional performance targets may be revisited by SCOG in SFY 2024 if necessary.

#### 4.2 Travel Demand Model

**Description:** SCOG most recently completed an update to the regional travel demand model in SFY 2021 to inform the Skagit 2045 Regional Transportation Plan, and other transportation planning efforts. The regional travel demand model is utilized by SCOG on an as-needed basis. Model updates in SFY 2024 may include outputs from a household travel survey that was completed in SFY 2022. Coordination may occur with other MPOs on travel demand modeling during SFY 2024. SCOG staff are updating traffic analysis zones for the regional travel demand model in SFY 2023, and though the work should be completed prior to SFY 2024, it may wrap up in July/August 2024.

Responsibilities: SCOG

**Product:** SCOG may implement regional travel demand model improvements in SFY 2024, following consultant recommendations from SFY 2021 and a completed household travel survey in SFY 2022. Conduct analyses using the regional travel demand model as necessary. Provide the model and model documentation upon request to local, regional and statewide partners. Complete update to traffic analysis zones the first quarter of SFY 2024 if work is not complete by the end of SFY 2023.

#### 4.3 Traffic Counts

**Description:** This task includes a continuation of SCOG's agreement with Skagit County to perform traffic counting services for jurisdictions within Skagit County. Continue to maintain inventory of traffic and vehicle classification counts and travel time studies from all available sources; store data and make available in electronic format. Count bicycle traffic at permanent count locations in Anacortes and Sedro-Woolley. Post process and analyze traffic-count data as necessary.

Responsibilities: SCOG (lead), Consultant

**Product:** Maintain a library of current traffic counts for Skagit County. Counts will be done throughout the year on both a scheduled and as-needed basis. All counts and other available transportation data will be made available and maintained in an electronic library.

**Direct Cost:** An estimated \$31,000 of FHWA – PL funds will be used for traffic counts in SFY 2024, including a pass-through of \$30,000 for traffic counts and \$1,000 for maintenance of permanent bicycle counters.



#### 4.4 Geographic Information Systems

**Description:** Maintain current demographic, roadway infrastructure and other spatial data for GIS applications. Produce maps and conduct geospatial analysis as necessary to support the work program. Maintain GIS data through ArcGIS Online and make available through SCOG's website.

Responsibilities: SCOG

**Product:** Provide GIS data and maps as necessary. Conduct geospatial analysis, including geocoding of employment data used for the regional travel demand model and other purposes. Continue to increase access to SCOG data through ArcGIS Online and story maps.

#### 4.5 Highway Functional Classification

**Description:** Update, review and process requests for modifications of the federal highway functional classification system within the region, as necessary. Work with WSDOT to expand federal highway freight designations. Revisit classifications following the 2020 decennial census, potentially continuing into SFY 2025, consistent with a state planning emphasis area suggesting that MPOs review unbuilt proposed routes that have been on the system for six or more years. This work product will be coordinated with work task 4.8, and the resulting adjustments to urban areas which impact how facilities are classified (i.e. urban vs. rural). Timing follows the final rulemaking process of U.S. Census Bureau for urban area boundaries, which concluded in December 2022 with designation of urban areas.

Responsibilities: WSDOT (lead), SCOG

**Product:** Collaboration with WSDOT on roadway classification issues. Highway functional classifications updated in the Skagit region in SFY 2024, consistent with changes to urban areas.

#### 4.6 Household Travel Survey

**Description:** The household travel survey studies regional travel behavior and public sentiment for what transportation investments should be made. The project informs the regional travel demand model and provides scientifically valid representation of public preference on regional travel issues. The household travel survey was completed in SFY 2022 after several delays due to travel impacts associated with the COVID-19 pandemic. Work products for SFY 2024 using household travel survey data will be prepared on an as-needed basis.



Responsibilities: SCOG

**Product:** Conduct analysis of household travel survey data as needed. Integrate survey data with regional travel demand model in SFY 2024. Develop/refine tools for analyzing household travel survey data in SFY 2024.

#### 4.7 Growth Projections and Allocations

**Description:** Prepare regional forecasts of population and employment growth in the Skagit region. Products of this work task will inform local comprehensive plan updates, due by June 2025, and an update to the Skagit 2045 Regional Transportation Plan, due by March 2026.

Responsibilities: SCOG (lead), Consultant

**Product:** Final projections and allocations of population, housing and employment prepared in SFY 2024. Horizon for products will extend to 2045 for local comprehensive plans and 2050 for the regional transportation plan.



**Direct Cost:** An estimated \$20,000 of FHWA – PL funds will be used for professional services in SFY 2024 for this work task. An additional \$10,000 for consultant services will support the population and employment forecasts project in SFY 2024, with funding provided through the Growth Management Act support work program – a program administered by SCOG separate from the UPWP, and funded through dues from local governments in Skagit County.

#### 4.8 Urban Area Boundaries

**Description:** The U.S. Census Bureau published new urban area boundaries in December 2022, using data from the 2020 decennial census. The term "Urbanized Area" is no longer used by the U.S. Census Bureau to define some urban areas and the Mount Vernon, WA Urbanized Area is now known as the "Mount Vernon, WA Urban Area" and maintains a population of greater than 50,000, which is consistent with the 2000 and 2010 decennial censuses for what was the Mount Vernon, WA Urbanized Area. SCOG will go through a process in SFY to adjust urban areas, which also includes the Anacortes, WA Urban Area. Due to changes in federal criteria, there is no longer an urban area in La Conner.

Responsibilities: WSDOT (lead), FHWA, SCOG

**Product:** Adjustments to the boundaries of two urban areas in SFY 2024, consistent with statewide guidance prepared by WSDOT in cooperation with FHWA.





# EXPENDITURES BY TASK

	Work			FHWA - PL			FTA - 5303		FTA - 5310	Ī	FHWA - STBG		RTPO		Summary		
Element	Task	Work Task Title	Total	Federal	Local	Total	Federal	Local	Total	Total	Federal	Local	State	Endonel	01-1-	1	Total
	#		100.0%	86.5%	13.5%	100.0%	86.5%	13.5%	100%	100.0%	86.5%	13.5%	100.0%	Federal	State	Local	
	1.1	MPO and RTPO Administration	\$67,400	\$58,300	\$9,100	\$25,200	\$21,800	\$3,400	\$0	\$45,800	\$39,600	\$6,200	\$11,500	\$119,700	\$11,500	\$18,700	\$149,9
<b>_</b>	1.2	Unified Planning Work Program	\$9,100	\$7,900	\$1,200	\$6,200	\$5,400	\$800	\$0	\$0	\$0	\$0	\$3,800	\$13,300	\$3,800	\$2,000	\$19, <sup>-</sup>
atio	1.3	Legislator Contact	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
nistr	1.4	Title VI Annual Report	\$4,700	\$4,100	\$600	\$3,500	\$3,000	\$500	\$0	\$0	\$0	\$0	\$0	\$7,100	\$0	\$1,100	\$8
Administration	1.5	Public Participation Plan Annual Report	\$3,200	\$2,800	\$400	\$2,400	\$2,100	\$300	\$0	\$0	\$0	\$0	\$0	\$4,900	\$0	\$700	\$5
∢		Subtotal	\$84,400	\$73,100	\$11,300	\$37,300	\$32,300	\$5,000	\$0	\$45,800	\$39,600	\$6,200	\$15,300	\$145,000	\$15,300	\$22,500	\$182,
	2.1	Regional Transportation Plan	\$4,900	\$4,200	\$700	\$3,700	\$3,200	\$500	\$0	\$14,700	\$12,700	\$2,000	\$5,300	\$20,100	\$5,300	\$3,200	\$28
	2.2	Statewide Planning Initiatives	\$9,200	\$8,000	\$1,200	\$0	\$0	\$0	\$0	\$25,000	\$21,600	\$3,400	\$5,700	\$29,600	\$5,700	\$4,600	\$39
	2.3	Local Transportation Planning	\$900	\$800	\$100	\$0	\$0	\$0	\$0	\$2,400	\$2,100	\$300	\$2,100	\$2,900	\$2,100	\$400	\$
1	2.4	North Sound Transportation Alliance	\$6,100	\$5,300	\$800	\$0	\$0	\$0	\$0	\$1,900	\$1,600	\$300	\$3,600	\$6,900	\$3,600	\$1,100	\$1
<u></u>	2.5	Nondiscrimination Planning	\$5,700	\$4,900	\$800	\$3,800	\$3,300	\$500	\$0	\$2,300	\$2,000	\$300	\$0	\$10,200	\$0	\$1,600	\$1
Planning	2.6	Nonmotorized Transportation Planning	\$4,200	\$3,600	\$600	\$2,000	\$1,700	\$300	\$0	\$8,900	\$7,700	\$1,200	\$400	\$13,000	\$400	\$2,100	\$1
Pla	2.7	Infrastructure Investment and Jobs Act	\$3,600	\$3,100	\$500	\$1,900	\$1,600	\$300	\$0	\$5,000	\$4,300	\$700	\$0	\$9,000	\$0	\$1,500	<b>\$</b> 1
Multimodal	2.8	Public Participation Plan	\$6,800	\$5,900	\$900	\$2,800	\$2,400	\$400	\$0	\$4,600	\$4,000	\$600	\$0	\$12,300	\$0	\$1,900	\$1
	2.9	Regional Level of Service Review	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,000	\$900	\$100	\$6,400	\$900	\$6,400	\$100	
	2.10	Transportation Elements and Countywide Planning Policies	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,500	\$1,300	\$200	\$7,700	\$1,300	\$7,700	\$200	
	2.11	Certification Program Assessment	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$1,500	\$1,300	\$200	\$7,700	\$1,300	\$7,700	\$200	5
,	2.12	Regional Transportation Resilience Improvement Plan	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$75,500	\$65,300	\$10,200	\$0	\$65,300	\$0	\$10,200	\$7
		Subtotal	\$41,400	\$35,800	\$5,600	\$14,200	\$12,200	\$2,000	\$0	\$144,300	\$124,800	\$19,500	\$38,900	\$172,800	\$38,900	\$27,100	\$238
	3.1	Regional Transportation Improvement Program	\$8,300	\$7,200	\$1,100	\$3,900	\$3,400	\$500	\$0	\$28,200	\$24,400	\$3,800	\$7,000	\$35,000	\$7,000	\$5,400	\$4
tion	3.2	Annual Listing of Obligations	\$3,000	\$2,600	\$400	\$2,500	\$2,200	\$300	\$0	\$4,600	\$4,000	\$600	\$0	\$8,800	\$0	\$1,300	\$1
oele	3.3	Project Selection and Prioritization	\$5,600	\$4,800	\$800	\$2,800	\$2,400	\$400	\$0	\$8,300	\$7,200	\$1,100	\$2,900	\$14,400	\$2,900	\$2,300	\$
ct S	3.4	List of Regional High Priority Projects	\$2,300	\$2,000	\$300	\$500	\$400	\$100	\$0	\$5,900	\$5,100	\$800	\$0	\$7,500	\$0	\$1,200	
Project Selectio		Subtotal	\$19,200	\$16,600	\$2,600	\$9,700	\$8,400	\$1,300	\$0	\$47,000	\$40,700	\$6,300	\$9,900	\$65,700	\$9,900	\$10,200	\$8
	4.1	Regional Performance Targets	\$4,700	\$4,100	\$600	\$3,000	\$2,600	\$400	\$0	\$4,900	\$4,200	\$700	\$0	\$10,900	\$0	\$1,700	\$^
	4.2	Travel Demand Model	\$4,900	\$4,200	\$700	\$0	\$0	\$0	\$0	\$22,000	\$19,000	\$3,000	\$0	\$23,200	\$0	\$3,700	\$
ary or o	4.3	Traffic Counts	\$35,200	\$30,400	\$4,800	\$0	\$0	\$0	\$0	\$9,100	\$7,900	\$1,200	\$0	\$38,300	\$0	\$6,000	\$4
<u>a</u>	4.4	Geographic Information Systems	\$1,100	\$1,000	\$100	\$0	\$0	\$0	\$0	\$16,600	\$14,400	\$2,200	\$0	\$15,400	\$0	\$2,300	ι \$´
	4.5	Highway Functional Classification	\$3,200	\$2,800	\$400	\$0	\$0	\$0	\$0	\$9,200	\$8,000	\$1,200	\$0	\$10,800	\$0	\$1,600	\$ <sup>-</sup>
5	4.6	Household Travel Survey	\$5,500	\$4,800	\$700	\$1,500	\$1,300	\$200	\$0	\$11,600	\$10,000	\$1,600	\$0	\$16,100	\$0	\$2,500	\$
8 EDDD	4.7	Growth Projections and Allocations	\$33,400	\$28,900	\$4,500	\$2,500	\$2,200	\$300	\$0	\$26,100	\$22,600	\$3,500	\$7,900	\$53,700	\$7,900	\$8,300	\$(
<u>a</u>	4.8	Urban Area Boundaries	\$3,400	\$2,900	\$500	\$2,500	\$2,200	\$300	\$0	\$6,100	\$5,300	\$800	\$0	\$10,400	\$0	\$1,600	\$ ·
g D		Subtotal	\$91,400	\$79,100		\$9,500	\$8,300	\$1,200		\$105,600	\$91,400	\$14,200	\$7,900	\$178,800		\$27,700	\$21
																	\$72°
		Total	\$236,400	\$204,600	\$31,800	\$70,700	\$61,200	\$9,500	\$0	\$342,700	\$296,500	\$46,200	\$72,000	\$562,300	\$72,000	\$87,500	

Note: Figures rounded to nearest hundred



## EXPENDITURES & REVENUE BY FUND TYPE

## FEDERAL FUNDS

	Program Fund Source	Element 1: Administration	Element 2: Multimodal Planning	Element 3: Programming & Project Selection	Element 4: Data Collection & Analysis	Est. Total Expenditures	Est. Total Revenue	Est. Carry Forward from 2023	Est. Carry Forward to 2025	
	FHWA PL Fed- eral Funds	\$73,100	\$35,600	\$16,600	\$79,100	\$204,400	\$196,200	\$224,300	\$216,100	
	Local Match = 13.5%	\$11,400	\$5,600	\$2,600	\$12,300	\$31,900	\$31,900	N/A		
	FHWA STBG Federal Funds	\$39,600	\$124,800	\$40,700	\$91,200	\$296,300	\$261,200	\$127,900	\$92,800	
scoe	Local Match = 13.5%	\$6,200	\$19,500	\$6,400	\$14,200	\$46,300	\$46,300	N/A	, \$92, <b>0</b> 00	
, i	FTA 5303 Fed- eral Funds	\$32,300	\$12,300	\$8,400	\$8,200	\$61,200	\$115,200	\$300		
	Local Match = 13.5%	\$5,000	\$1,900	\$1,300	\$1,300	\$9,500	\$9,500	N/A	\$54,300	
	FTA 5310 Fed- eral Funds	\$0	\$0	\$0	\$0	\$0	\$0	\$0	\$0	
	Total	\$167,600	\$199,700	\$76,000	\$206,300	\$649,600	\$660,300	\$352,500	\$363,200	

Note: Figures rounded to nearest hundred

#### STATE FUNDS

	Program Fund Source	Element 1: Administration		Element 3: Programming & Project Selection	Element 4: Data Collection & Analysis	Est. Total Expenditures	Est. Total Revenue	Est. Carry Forward from 2023	Est. Carry Forward to 2025
scoe	RTPO	\$15,300	\$38,400	\$10,000	\$7,900	\$71,600	\$143,300	\$0	\$71,700
	Total	\$15,300	\$38,400	\$10,000	\$7,900	\$71,600	\$143,300	\$0	\$71,700

Note: Figures rounded to nearest hundred



## SURFACE TRANSPORTATION BLOCK GRANT FUNDING BREAKDOWN

The following funding table is provided to show estimated Federal Highway Administration Surface Transportation Block Grant Program funds with local match during SFY 2024.

SCOG Administration occurs every state fiscal year, with the next year of funding beginning in SFY 2024. SCOG anticipates obligation of the SCOG Administration federal funding prior to start of SFY 2024. These STBG funds provide revenue to support work tasks in the SFY 2024 UPWP, as illustrated in the **Expenditures by Task** table. The consultant contract is expected to begin in SFY 2024 and continue into SFY 2025 for the Regional Transportation Resilience Improvement Plan. Federal funds were authorized in SFY 2023 for the Regional Transportation Resilience Improvement Plan.

	Program Fund Source	SCOG Admin. (SFY 2024 est.)			
	FHWA STBG (US) Federal Funds	\$0	\$35,000		
90	Local Match = 13.5%	\$0	\$5,462		
scoe	FHWA STBG (UM) Federal Funds	\$261,176	\$0		
	Local Match = 13.5%	\$40,762	\$0		
	Total	\$301,938	\$40,462		

Notes: "STBG (US)" is federal Surface Transportation Block Grant Program – Urban Small funding; "STBG (UM)" is federal Surface Transportation Block Grant Program – Urban Medium funding.



# EXPECTED CONSULTANT & AGENCY AGREEMENTS

Agreements expected between SCOG and other parties related to SFY 2024 UPWP work tasks are included in the following table. Descriptions of the work tasks are included in their respective UPWP elements. Estimated costs are for SFY 2024 only.

Work Task #	Work Task Title	Agreement Type	Fund Type	Estimated Cost
2.12	Regional Transportation Resilience Improvement Plan	Professional Services	STBG (US)	\$35,000
4.3	Traffic Counts	Interlocal	FHWA – PL	\$30,000
4.7	Growth Projections and Allocations	Professional Services	FHWA – PL	\$20,000
			Total	\$85,000





## **CONTACT INFORMATION**

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# **Appendix A: BOARD MEMBERSHIP**

The Skagit Council of Governments Transportation Policy Board has the authority to make regional transportation decisions for the MPO and RTPO. The responsibilities of the Transportation Policy Board include approving planning documents and programs, selecting projects for funding, as well as establishing regional transportation planning policies.

#### **VOTING MEMBERS OF TRANSPORTATION POLICY BOARD:**

City of Anacortes Port of Skagit Town of Hamilton

City of Burlington Samish Indian Nation Town of La Conner

City of Mount Vernon Skagit County Town of Lyman

City of Sedro-Woolley Swinomish Indian Tribal Community Washington State Department

of Transportation

Port of Anacortes Town of Concrete

#### NON-VOTING MEMBERS OF TRANSPORTATION POLICY BOARD:

Major Employer Representative

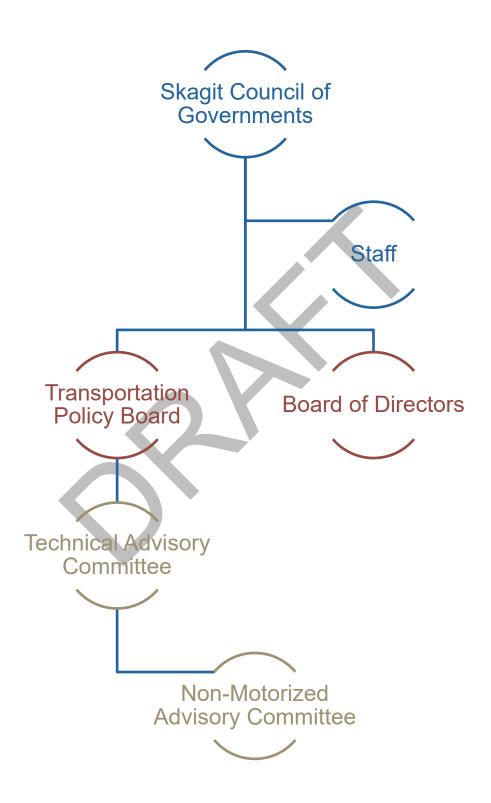
Skagit Public Utility District

Washington State Legislative Delegation (Districts 10, 39, 40)





# Appendix B: Organizational Structure





# Appendix C: MPO & RTPO PLANNING AREA





# **Appendix D: Core Programs and Functions**

### Administration

- MPO and RTPO Administration
- Training
- Annual Budget
- Annual Reports
- Unified Planning Work Program
- Governance

### **Multimodal Planning**

- Regional Transportation Plan
- Corridor Studies
- Statewide Planning Initiatives
- Nondiscrimination Planning
- Intelligent Transportation System Architecture
- Participation Plan
- Coordinated Public Transit-Human Services Transportation Plan
- Transportation
   Elements and
   Countywide Planning
   Policies Certification
- Regional Level of Service

# Programming & Project Selection

- Regional Transportation Improvement Program
- Surface Transportation Block Grant Program Project Selection
- Carbon Reduction Program Project Selection
- Annual Listing of Obligations
- Transportation
   Alternatives Set-aside
   Project Selection
- Human Services Project Prioritization

# Data Collection & Analysis

- Travel Demand Model
- Traffic Counts
- Geographic Information Systems
- Household Travel Survey
- Population and Employment Forecasts
- Highway Functional Classification
- Regional Performance Targets

MPO (Federal)

RTPO (State)

MPO & RTPO



### **Appendix E: PLANNING PROJECTS BY OTHER AGENCIES**

### SKAGIT TRANSIT

### 2023 TRANSIT DEVELOPMENT PLAN

As per RCW 35.58.2795, Skagit Transit updates a six-year Transit Development Plan (TDP) every year for submittal to WSDOT by September 1<sup>st</sup>. The TDP identifies proposed service changes and capital projects over a six-year period and provides the public an opportunity to comment on these planned activities.

Schedule: May-August 2023

Funding: Local funds

### ZERO EMISSIONS FLEET TRANSITION PLAN

The Federal Transit Administration is requiring any agency that is submitting a grant under the 5339 Buses and Bus Facilities Program to purchase zero emissions vehicles, or infrastructure to support zero emissions vehicles, to submit a transition plan with their application. This transition plan is an update to Skagit Transit's previous plan, and it will provide an overview for the purchase, implementation and use of any vehicles or infrastructure purchased by the agency that are classified as zero emission. Skagit Transit will be submitting to this program in support of the construction of their new Maintenance, Operations, and Administrative facility project.

Schedule: January-June 2023

Funding: Local funds

### 2023 STRATEGIC PLAN

Skagit Transit will be engaging in a Strategic Planning process in 2023. The goal of this process is to help the agency chart a path forward with its services as it emerges from the pandemic. This will include a public outreach process that includes a rider satisfaction survey.

Schedule: April-November 2023

Funding: Local funds

### NW Washington Regional Transit Study

The County Connector service that is currently provided in NW Washington will need to adapt to growth in the region. Skagit Transit, as part of the North Sound Transportation Alliance, which is a collective of public and private agencies serving the five counties of NW Washington, will conduct a consultant led study of intercountry travel on public transportation in our region. This study would look at expected growth in usage and make recommendations related to service levels and infrastructure necessary to meet the anticipated demand. Skagit Transit will serve as the lead agency for this project.

Schedule: Calendar years 2023-2024

Funding: WSDOT funds

#### MICROTRANSIT STUDY

Skagit Transit is seeking funding to develop an operational plan for deploying microtransit services in western Skagit County. Fidalgo Island is home to Indian tribes and possesses some challenging geography that makes traditional fixed-route service difficult to provide. Northwest Skagit County is a large agricultural area that uses migrant agricultural workers. Some workers live in urban areas and need access to rural worksites. Some workers



live in employer-provided housing in rural areas and need to access services available in the urban area. The flexible nature of microtransit enables it to provide service for a variety of populations such as seniors aging in place, low income and migrant workers. This plan would be crafted to allow Skagit Transit to replicate it in other areas of Skagit County as needed.

Schedule: Calendar years 2023-2024

Funding: FTA Areas of Persistent Poverty Program funds

### WASHINGTON STATE DEPARTMENT OF TRANSPORTATION

### I-5 OPERATIONS & DEMAND MANAGEMENT STUDY

The Washington state transportation system is evolving and growing; and to meet that need WSDOT has initiated a two-part study to identify solution alternatives to address mobility and safety issues identified during the 2021 Interstate 5 Baseline Transportation Analysis. The study will focus on an area located within the Mount Vernon and Burlington urban area, between Old Highway 99 at Exit 224 and Cook Road at Exit 232. Solutions will first consider measures that improve and enhance the operating capacity of the interstate system through the deployment of intelligent transportation systems, and second demand management strategies to help remove unnecessary trips on I-5 by enhancing opportunities for transit, biking, walking and other activities to meet near- and long-term regional objectives.

Schedule: Calendar year 2022–2024

Funding: WSDOT funds

### SAN JUAN WALK-ON RIDER STUDY

A consultant study to identify and recommend cost-effective strategies to maximize walk-on passenger ridership of the Anacortes – San Juan ferry routes. The study must also identify available public funding sources to support these strategies. Reducing the need for passengers to bring their cars on the ferries will increase the capacity of each ferry run to transport more people.

Schedule: Complete by January 2024

Funding: \$300,000 from the Puget Sound ferry operations account



# **Appendix F: Long-TERM WORK SCHEDULE**

### STATE FISCAL YEAR 2025-2028 WORK SCHEDULE

Several work tasks are anticipated past the one-year timeframe of the UPWP. Work tasks that appear on every UPWP are excluded. Some of the work tasks begin in SFY 2024 and carryover into future work programs while others begin after SFY 2024. The long-term work schedule is not intended to be a comprehensive list of all future work tasks.

Work tasks anticipated from SFY 2025–2028 are included in the following table.

Work	Description	Consultant	State Fiscal Year				
Task	Description	Contract	2025	2026	2027	2028	
Major Update to Skagit 2045 Regional Transportation Plan	An update to the metropolitan-regional plan is completed every five years. This is anticipated to be a major update to the plan. The tentative completion date is March 2026.	✓	Begin	Complete			
Regional Carbon Reduction Strategy	A strategy for carbon reduction in the Skagit region following federal requirements, consistent with the Infrastructure Investment and Jobs Act. This strategy would follow the WSDOT statewide carbon reduction strategy, which is due in November 2023.	✓	Begin	Complete			
Assessment of Regional Travel Demand Model	This work task will be informed by the outcome of the Household Travel Survey, which was completed in SFY 2022. A thorough review of SCOG's existing regional travel demand model will be conducted. Recommendations may include changes to the model.	✓		Begin	Complete		
Intelligent Transportation Systems Architecture	Federal regulations require that SCOG develop an intelligent transportation systems architecture to guide the development of intelligent transportation strategies and projects. SCOG adopted the Skagit MPO Intelligent Transportation System Architecture in December 2011. Since then, SCOG has updated its governance agreement and expanded its metropolitan planning area. As such, the intelligent transportation systems architecture should be updated to reflect the new alignment of SCOG's planning area and any existing or planned intelligent transportation systems for the Skagit region.	✓			Begin	Complete	



# 2023 OBLIGATION AUTHORITY PLAN

The following projects<sup>1</sup> had to obligate federal funding before March 1, 2023. If the projects did not obligate by March 1, 2023, they would have been deprogrammed by deletion from the RTIP by SCOG staff. No projects were deprogrammed.

AGENCY	TITLE	STIP ID	PHASE	FUNDS OBLIGATED	STBG/TA Funds
(None)	N/A	N/A	N/A	N/A	N/A

The following project must obligate federal funding before August 1, 2023, or it will be deprogrammed by deletion from the RTIP by SCOG staff.

AGENCY	TITLE	STIP ID	PHASE	FUNDS OBLIGATED	STBG/TA Funds
SCOG	SCOG Admin 2022-2025 <sup>2</sup>	SCOG 22-25	PL	(Not Yet)	\$261,176

The following projects must obligate federal funding by **September 30**, **2023**, or they will be deprogrammed by deletion from the RTIP by SCOG staff. Project sponsors are encouraged to obligate federal funding before **July 1**, **2023**.

AGENCY	TITLE	STIP ID	PHASE	FUNDS OBLIGATED	STBG/TA FUNDS
City of Anacortes	R Avenue Long Term Improvements	T-1301	PE	(Not Yet)	\$176,460
City of Anacortes	Ship Harbor Blvd and SR 20 Spur Intersection	ANAC T-140	PE	(Not Yet)	\$21,631
City of Anacortes	Ship Harbor Blvd and SR 20 Spur Intersection	ANAC T-140	CN	(Not Yet)	\$368,019
City of Burlington	SR 20/Skagit Street Signalization Project	WA-03951	PE	(Not Yet)	\$200,000
City of Mount Vernon	Riverside Drive Improvements – 2	WA-13533	PE	(Not Yet)	\$259,500
City of Sedro-Woolley	SR 20/SR 9 - Township Intersection Improvements	SW33	PE	(Not Yet)	\$53,856
City of Sedro-Woolley	SR 20/SR 9 - Township Intersection Improvements	SW33	CN	(Not Yet)	\$71,421
City of Sedro-Woolley	SR 20/Cascade Trail West Extension Phase 2A, Holtcamp Road to Hodgin	SW42	RW	(Not Yet)	\$51,900
City of Sedro-Woolley	John Liner Road – Reed to Township Bicycle/Pedestrian Improvements	SW08A	PE	(Not Yet)	\$102,913
Skagit County	Francis Road – Section 3	WA-01192	PE	(Not Yet)	\$300,000

TOTAL EXPECTED STBG-TA OBLIGATIONS 3: \$557,053
OBLIGATION AUTHORITY TARGET: \$1,678,048

Transportation Policy Board Approval: 10/19/2022

Last Revised: 03/16/2023

<sup>&</sup>lt;sup>1</sup> The John Liner Road, Reed to Township Bicycle/Pedestrian Improvements project's construction phase is removed from the 2023 Obligation Authority Plan. A lower-than-expected STBG allocation to SCOG for federal fiscal year 2023, which was received on February 6, 2023, put the RTIP out of fiscal constraint by year, and Sedro-Woolley staff agreed to move the project phase out of the 2023–2026 STIP, so the \$442,015 is not included in the 2023–2026 STBG programming. It is anticipated the project phase will be reprogrammed to 2024 with the 2024–2029 RTIP. An RTIP amendment will be processed to reflect the change in programming.

<sup>2</sup> A lower-than-expected STBG allocation for federal fiscal year 2023 reduced funding for this project phase from \$319,595 to \$261,176, which is 15% of the regional STBG allocation. Adjusting funding for this project is consistent with RTIP Policy 13 SCOG Administration

Which is 15% of the regional STBG allocation. Adjusting funding for this project is consistent with RTIP Policy 13 SCOG Administrate Funding.

3 Includes \$400,000 STBC obligation authorized by EHWA on Japuary 4, 2023, which was included on 2022, 2027 RTIP, Includes

<sup>&</sup>lt;sup>3</sup> Includes \$400,000 STBG obligation authorized by FHWA on January 4, 2023, which was included on 2022–2027 RTIP. Includes \$1,709,823 STBG deobligation authorized by FHWA on February 24, 2023.



### Extensions

The following projects have been granted an extension to obligate federal funding by December 31, 2023. These projects will be deprogrammed with expiration of the 2023–2028 RTIP on January 1, 2024.

To be granted an extension, any extension request must have been received by SCOG no later than **February 22**, **2023**. A project phase may only be granted one extension request.

AGENCY	TITLE	STIP ID	PHASE	Funds Obligated	STBG/TA FUNDS
Skagit County	Francis Road Section 3	WA-01192	RW	(Not Yet)	\$75,075
Samish Indian Nation	Tommy Thompson Trail Trestle and Causeway Replacement	WA-13974	PL	(Not Yet)	\$160,650
Anacortes	R Avenue Long Term Improvements	T-1301	CN	(Not Yet)	\$859,087

**TOTAL STBG-TA EXTENSIONS: \$1,094,812** 

# **Appeals**

The Transportation Policy Board approved an appeal to reprogram a project phase in the 2023–2028 RTIP. The following project phase must obligate federal funding by **December 31, 2023**. This project will be deprogrammed with expiration of the 2023–2028 RTIP on January 1, 2024.

A project phase may only be appealed once to the Transportation Policy Board.

AGENCY	TITLE	STIP ID	PHASE	FUNDS OBLIGATED	STBG/TA FUNDS
City of Burlington	SR 20/Skagit Street Signalization Project	WA-03951	CN	(Not Yet)	\$1,513,750

TOTAL STBG-TA APPEALS: \$1,513,750

Last Revised: 03/16/2023



# DISCUSSION ITEM - REDISTRIBUTED OBLIGATION AUTHORITY LIST OF PROJECTS

**Document History** 

MEETING	DATE	TYPE OF ITEM	STAFF CONTACT	PHONE
Technical Advisory Committee	04/06/2023	Discussion	Mark Hamilton	(360) 416-7876

### **DISCUSSION**

Washington State Department of Transportation (WSDOT) staff determine every year whether or not to request obligation authority (OA) redistributed from other states around the U.S. These funds are made available every federal fiscal year by the Federal Highway Administration.

Last year, WSDOT Local Programs Division staff did not request redistributed OA. In 2021, \$8.5 million of redistributed OA was requested and received. A <u>summary</u> was prepared by WSDOT in 2021 documenting all redistributed OA received and distributed by the Local Programs Division that year.

To position Skagit region jurisdictions to receive any additional funding available through redistributed OA, SCOG staff proposes preparing a list of projects that could utilize redistributed OA this federal fiscal year <u>if</u> it appears that the regional OA target of \$1,678,048 will be met before July 1.

Staff proposes that any project phases that have already received federal authorization with obligated federal funds, and have not yet been closed, be eligible for the list of projects. Federal requirements still apply to redistributed OA funds, including maintaining no less than a 13.5% local match. Project phases may be best positioned to utilize redistributed OA if they: (1) had a higher than required local match when existing federal funding obligated; and/or (2) experienced cost increases above the estimate. Recent inflationary pressures and supply constraints may have resulted in costs higher than estimated, and project phases could utilize additional federal funding to address these fiscal challenges.

Submitting any project phase for redistributed OA does not guarantee that any additional funding will be available to the project, but would provide the opportunity for redistributed OA that would otherwise not be available on a project-specific basis.

This item is presented for discussion at the Technical Advisory Committee, with a list of projects potentially prepared over the next couple months for submittal to the WSDOT Local Programs Division.



# DISCUSSION ITEM X.X. - REGIONAL PERFORMANCE TARGETS FOR PAVEMENT, BRIDGES, TRAVEL TIME AND FREIGHT RELIABILITY

**Document History** 

MEETING	DATE	TYPE OF ITEM	STAFF CONTACT	PHONE
Technical Advisory Committee	04/06/2023	Discussion	Grant Johnson	(360) 416-6678
Transportation Policy Board	04/19/2023	Discussion	Grant Johnson	(360) 416-6678

### **DISCUSSION**

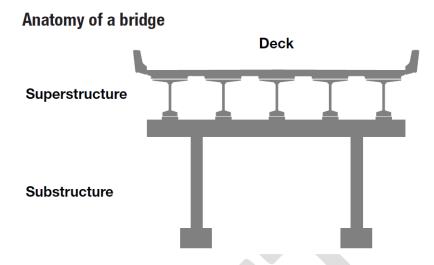
Since 2018, the Skagit Council of Governments has agreed to plan and program projects in the Skagit region so that they contribute toward the accomplishment of statewide Transportation Performance Management (TPM) targets for the National Highway System (NHS). WSDOT, in collaboration with Metropolitan Planning Organizations (MPO), finalized its four-year performance management targets for pavement and bridge condition (PM2), and highway system performance, freight reliability and Congestion Mitigation and Air Quality (PM3) on December 16, 2022. SCOG is required to adopt regional performance targets, with the exception of Congestion Mitigation and Air Quality (CMAQ), no later than June 14, 2023, which is 180 days after the adoption of statewide targets. SCOG is not required to set CMAQ targets due to the Skagit region meeting air quality standards. The last scheduled Transportation Policy Board meeting prior to that date is May 17, 2023.

SCOG is continuing the process of setting performance targets for the region's transportation system. Metropolitan planning organizations (MPOs), such as SCOG, have been implementing a performance-based approach to transportation decision-making over the past few years that was introduced through the 2012 Moving Ahead for Progress in the 21st Century federal transportation law. Many of the final rules implementing the new framework went into effect in 2016 with related responsibilities starting for MPOs in 2017.

### **BRIDGES**

Bridge condition is rated for the deck, superstructure, substructure and culvert. Overall condition is either "Good", "Fair", or "Poor". A graphic showing the anatomy of bridges is below.





Graphic courtesy of WSDOT

The most recently available condition of bridges in the Skagit region that are part of the National Highway System is included in this <u>2023 bridge inventory</u>. WSDOT collects the data on bridge condition and has provided it to SCOG. This <u>WSDOT bridge folio</u> provides more information. This <u>web map</u> shows the condition of bridges on the National Highway System within the Skagit region.

### **PAVEMENT**

Pavement condition is rated for roughness, cracking, rutting, and faulting. As with bridges, overall condition is either "Good", "Fair", or "Poor". Definitions for these pavement conditions are included below in the following graphic.

### Definitions and criteria for good, fair and poor conditions<sup>1</sup>

	Asphalt	Concrete	Good	Fair	Poor
International Roughness Index (IRI) (inches/mile)	✓	<b>✓</b>	< 95	95 - 170	> 170
Cracking (%)	<b>✓</b>	<b>✓</b>	< 5	CRCP: 5 - 10 Jointed: 5-15 Asphalt: 5-20	> 10 > 15 > 20
Rutting (inches)	<b>V</b>		< 0.20	0.20 - 0.40	> 0.40
Faulting (inches)	·		< 0.10	0.10 - 0.15	> 0.15
Present Serviceability Rating (PSR²) (0.0-5.0 value)	<b>✓</b>	<b>✓</b>	<4.0	2.0-4.0	<2.0

Data source: Federal Highway Administration.

Note: 1 To be poor, at least two criteria must be poor. To be good, all three criteria must be good, everything else is fair. 2 PSR is a composite of cracking and rutting and may only be used on routes with posted speed limits under 40 mph.



Graphic courtesy of WSDOT

The most recently available condition of pavement in the Skagit region that is part of the National Highway System is included in this <u>2023 pavement inventory</u>. WSDOT collects the data on pavement condition and has provided it to SCOG. This <u>WSDOT pavement folio</u> provides more information. This <u>web map</u> shows the condition of pavement on the National Highway System within the Skagit region.

### TRAVEL TIME RELIABILITY

The reliability of travel time is measured on Interstate 5 and on other routes that are part of the National Highway System. "Reliable" is defined as the ratio of longer travel times (80<sup>th</sup> percentile) to normal travel times (50<sup>th</sup> percentile). The two measures for travel time reliability are:

- 1. Percent of person-miles traveled on the Interstate that are reliable; and
- 2. Percent of person-miles traveled on the non-Interstate National Highway System that are reliable.

Travel time reliability is described in the following graphic.

Level of Travel Time Reliability (LOTTR) Ratio of longer travel times (80th percentile) to normal travel times (50th percentile)

NPMRDS data, 15-minute segments during morning peak, mid-day, evening peak, and weekends

Percent person-miles (required occupancy input)

Graphic courtesy of WSDOT

These measures use person-miles traveled and not vehicle-miles traveled to account for the number of people using each facility and not the number of vehicles. This <u>WSDOT travel time and freight reliability folio</u> provides more information.

The inventory of current travel time reliability is made available to SCOG through the National Performance Management Research Data Set. Data is collected from a variety of sources including cell phones, vehicles and portable navigation devices. Year-to-date data for travel time reliability is available in this 2023 travel time reliability inventory.

### FREIGHT RELIABILITY

The reliability of truck travel time is measured only on Interstate 5. The measure uses an index which is described below in the following graphic.



Interstate Truck
Travel Time
<b>Reliability Index</b>
(TTTR)

Five time periods/NPMRDS segment: Weekday morning peak, mid-day, evening peak; weekend days; and overnight (all days)

TTTR metric: 95th percentile divided by normal travel times (50th percentile)

TTTR measure: sum (each segment length times the maximum TTTR metric over five time periods) divided by total interstate length

Graphic courtesy of WSDOT

The inventory of current truck time reliability is made available to SCOG through the National Performance Management Research Data Set. Data is collected in five minute intervals from a variety of sources including cell phones, vehicles and portable navigation devices. Year-to-date data for travel time reliability is available in this 2023 freight reliability inventory.

### **NEXT STEPS**

For bridge, pavement, travel time and freight reliability regional performance targets, SCOG may choose to either:

- 1. Set quantifiable targets for the Skagit region; or
- 2. Agree to plan and program projects in the Skagit region to contribute toward the accomplishment of WSDOT statewide performance targets.

SCOG has authority over the regional transportation plan and regional transportation improvement program, but little authority over which projects in the Skagit region are selected for funding. SCOG does have regional award authority over a portion of federal funds for the Surface Transportation Block Grant Program. The Washington State Department of Transportation maintains award authority over the vast majority of federal and state funds that come into the Skagit region for transportation projects.

Due to the lack of regional control over funding decisions for the majority of federal and state funds awarded in the Skagit region, SCOG staff recommends not setting quantifiable targets for any of these performance categories and instead agreeing to plan and program projects to contribute toward accomplishment of statewide targets. This continued approach is consistent with the Transportation Policy Board action on regional performance targets in October of 2018.

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# CURRENT CONDITION INVENTORY OF NATIONAL HIGHWAY SYSTEM BRIDGES IN THE SKAGIT REGION

03/29/2023

WSDOT data indicates a total of 56 bridges in the Skagit region that are on the National Highway System. Of these 56, 34 (60.7%) are rated in Good condition, 21 (37.5%) are rated in Fair condition and 1 (1.7%) is rated in Poor condition. The bridge rated in Poor condition was programmed for construction to rehabilitate the deteriorating bridge deck in 2021. This bridge project was called the I-5/Southbound Samish River – Bridge Deck Overlay, and work was completed in 2022.

Owner	Bridge Name	Route	Year Built	Year Rebuilt	Deck Condition	Superstructure Condition	Substructure Condition	Culvert Condition	Bridge Overall Condition
Washington State	CANOE PASS	SR 20	1935	0	6	6	7	9	Good
Washington State	I-5 OVER SR 538	I-5	1955	1974	6	6	7	9	Good
Washington State	GAGES SLOUGH	I-5	1954	1973	7	7	7	9	Good
Washington State	GAGES SLOUGH	I-5	1954	1973	7	7	7	9	Good
Washington State	I-5 OVER SR 20 & RR	I-5	1955	1972	7	7	7	9	Good
Washington State	HILL DITCH	I-5	1957	1970	6	6	7	9	Good
Washington State	SR 20 OVER ABANDONED RR	SR 20	1962	1993	7	7	7	9	Good
Washington State	I-5 OVER COLONY RD	I-5	1963	0	7	7	7	9	Good
Washington State	FRIDAY CREEK	I-5	1964	0	7	7	7	9	Good
Washington State	FRIDAY CREEK	I-5	1964	0	8	7	7	9	Good
Washington State	SR 20 OVER ABANDONED RR	SR 20	1965	1993	6	6	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	1966	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	1968	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	1968	0	7	7	7	9	Good
Washington State	HILL DITCH	I-5	1970	0	6	6	7	9	Good
Washington State	BENT CULVERT	I-5	1970	0	9	9	9	7	Good
Washington State	SR 20 OVER OIL PIPELINE	SR 20	1972	0	7	7	7	9	Good
Washington State	OLD HWY 99 S OVER I-5	OLD HWY 99 S	1972	0	7	7	7	9	Good
Washington State	SWINOMISH- D BERENTSON BR	SR 20	1981	0	7	7	7	9	Good
Washington State	2ND ST OVER I-5/SR 536	2ND ST	2006	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	2007	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	2007	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	2007	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	2007	0	7	7	7	9	Good
Washington State	MEADOW CREEK	SR 20	2008	0	7	8	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	2008	0	7	7	7	9	Good
Washington State	I-5/SR 20 RAMPS	I-5 S-W/SR 20 E-S	2009	0	7	8	8	9	Good
Washington State	FISHER CREEK BRIDGE	I-5 NB	2016	0	8	8	8	9	Good
Washington State	FISHER CREEK BRIDGE	I-5 SB	2016	0	8	8	8	9	Good
Washington State	DRAINAGE RELIEF	SR 20	1965	2008	9	9	9	7	Good



Owner	Bridge Name	Route	Year Built	Year Rebuilt	Deck Condition	Superstructure Condition	Substructure Condition	Culvert Condition	Bridge Overall Condition
Washington State	CANOE PASS	SR 20	1935	0	6	6	7	9	Good
Washington State	I-5 OVER SR 538	I-5	1955	1974	6	6	7	9	Good
Washington State	GAGES SLOUGH	I-5	1954	1973	7	7	7	9	Good
Washington State	GAGES SLOUGH	I-5	1954	1973	7	7	7	9	Good
Washington State	I-5 OVER SR 20 & RR	I-5	1955	1972	7	7	7	9	Good
Washington State	HILL DITCH	I-5	1957	1970	6	6	7	9	Good
Washington State	SR 20 OVER ABANDONED RR	SR 20	1962	1993	7	7	7	9	Good
Washington State	I-5 OVER COLONY RD	I-5	1963	0	7	7	7	9	Good
Washington State	FRIDAY CREEK	I-5	1964	0	7	7	7	9	Good
Washington State	FRIDAY CREEK	I-5	1964	0	8	7	7	9	Good
Washington State	SR 20 OVER ABANDONED RR	SR 20	1965	1993	6	6	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	1966	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	1968	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	1968	0	7	7	7	9	Good
Washington State	HILL DITCH	I-5	1970	0	6	6	7	9	Good
Washington State	BENT CULVERT	I-5	1970	0	9	9	9	7	Good
Washington State	SR 20 OVER OIL PIPELINE	SR 20	1972	0	7	7	7	9	Good
Washington State	OLD HWY 99 S OVER I-5	OLD HWY 99 S	1972	0	7	7	7	9	Good
Washington State	SWINOMISH- D BERENTSON BR	SR 20	1981	0	7	7	7	9	Good
Washington State	2ND ST OVER I-5/SR 536	2ND ST	2006	0	7	7	7	9	Good
Washington State	HIGGINS SLOUGH	SR 20	2007	0	7	7	7	9	Good
State Ferries	ANACORTES SLIP 2	SR 20	1971	2002	6	6	7	9	Good
Railroad	BNRR (NP) OVER SR 20	NP RY	1955	0	9	9	9	9	Good
Skagit County	S LAVENTURE RD at MADDOX CREEK	S LAVENTURE RD	2013	0	7	7	7	9	Good
Mount Vernon	RIVERSIDE BRIDGE	RIVERSIDE DRIVE	2004	0	7	7	8	9	Good
Washington State	I-5 OVER SR 536/KINCAID	I-5	1953	1975	6	7	7	9	Fair
Washington State	I-5 OVER RR & CAMERON WAY	I-5	1954	1975	6	7	7	9	Fair
Washington State	TROOPER SEAN M O'CONNELL JR MEM BR	I-5	1955	0	6	5	6	9	Fair
Washington State	I-5 OVER RAILROAD	I-5	1963	0	6	7	7	9	Fair
Washington State	I-5 OVER RAILROAD	I-5	1963	0	6	7	7	9	Fair
Washington State Washington	SAMISH RIVER JOE LEARY	I-5	1963 1963	0	6	7	6 7	9	Fair Fair
State  Washington	SLOUGH JOE LEARY	I-5	1963	0	6	7	7	9	Fair
State	SLOUGH								



Owner	Bridge Name	Route	Year Built	Year Rebuilt	Deck Condition	Superstructure Condition	Substructure Condition	Culvert Condition	Bridge Overall Condition
Washington State	DRAINAGE DITCH	I-5	1964	0	6	7	7	9	Fair
Washington State	DRAINAGE DITCH	I-5	1964	0	6	7	7	9	Fair
Washington State	I-5 OVER COLONY RD	I-5	1963	0	6	7	7	9	Fair
Washington State	SR 534 OVER I-5	SR 534	1970	0	7	6	7	9	Fair
Washington State	SWINOMISH- D BERENTSON BR	SR 20	1972	0	7	6	7	9	Fair
Washington State	STARBIRD RD OVER I-5	STARBIRD RD	1972	0	6	7	7	9	Fair
Washington State	DRAINAGE CULVERT	I-5	1972	0	9	9	9	6	Fair
Washington State	ANDERSON ROAD OVER I-5	ANDERSON RD	1974	0	6	7	7	9	Fair
State Ferries	ANACORTES SLIP 1	SR 20	1959	1994	6	6	6	9	Fair
State Ferries	ANACORTES SLIP 2 TRESTLE	SR 20	1971	0	5	7	6	9	Fair
State Ferries	ANACORTES PED. RAMP	SR 20 PED RAMP	1971	0	7	6	5	9	Fair
State Ferries	ANACORTES SLIP 1 TRESTLE	SR 20	1959	0	7	6	5	9	Fair
Mount Vernon	HOAG STEWARD OVERPASS	RIVERSIDE DRIVE	2003	0	5	7	7	9	Fair
Washington State	SAMISH RIVER	I-5	1963	0	4	6	7	9	Poor

# NATIONAL HIGHWAY SYSTEM INVENTORY OF PAVEMENT CONDITION IN SKAGIT REGION

03/29/2023

National Highway System pavement condition data is from 2021. The inventory data was provided by WSDOT to SCOG in February 2023.

Condition of lane miles on Interstate 5 and on non-Interstate facilities are summarized below. Condition of facilities owned by WSDOT and local jurisdictions are on the following pages. Only roadways that are part of the National Highway System are included in the Skagit region.

### **Interstate 5 - Lane Miles**

	Total:	112.72 lane miles
1.8%	Unknown	2.0 lane miles
0.0%	Poor Condition:	0.0 lane miles
3.3%	Fair Condition:	3.7 lane miles
94.9%	Good Condition:	106.9 lane miles

### Non-Interstate 5 - Lane Miles

	Total:	113.6 lane miles
2.6%	Unknown	2.9 lane miles
05.2%	Poor condition:	2.1 lane miles
79.0%	Fair Condition:	81.1 lane miles
15.9%	Good Condition:	27.5 lane miles

Note: Totals may not sum to 100% due to rounding.

### **WSDOT Facilities**

Route Description	Lane Miles	Functional Class	Overall Condition
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.08	Interstate	Good
Interstate 5	0.32	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.24	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.12	Interstate	Good
Interstate 5	0.48	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.06	Interstate	Good
Interstate 5	0.54	Interstate	Good
Interstate 5	0.3	Interstate	Good
Interstate 5	0.3	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.54	Interstate	Good
Interstate 5	0.06	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.42	Interstate	Good
Interstate 5	0.12	Interstate	Good
Interstate 5	0.12	Interstate	Good
Interstate 5	0.42	Interstate	Good
Interstate 5	0.06	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.06	Interstate	Good
Interstate 5	0.54	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.42	Interstate	Good
Tite state 5	0.12	mersiate	Good

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.36	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.12	Interstate	Good
Interstate 5	0.48	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.18	Interstate	Good
Interstate 5	0.42	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.48	Interstate	Good
Interstate 5	0.06	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.12	Interstate	Good
Interstate 5	0.48	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.24	Interstate	Good
Interstate 5	0.36	Interstate	Good

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
Interstate 5	0.6	Interstate	Good
Interstate 5	0.6	Interstate	Good
Interstate 5	0.36	Interstate	Good
Interstate 5	0.12	Interstate	Good
Interstate 5	0.28	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.28	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.04	Interstate	Good
Interstate 5	0.04	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.2	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
	0.4		Good
Interstate 5 Interstate 5	0.4	Interstate	Good
		Interstate	
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.24	Interstate	Good
Interstate 5	0.08	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.36	Interstate	Good

Route Description	Lane Miles	Functional Class	Overall Condition
Interstate 5	0.04	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.36	Interstate	Good
Interstate 5	0.16	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.36	Interstate	Good
Interstate 5	0.04	Interstate	Good
Interstate 5	0.24	Interstate	Good
Interstate 5	0.04	Interstate	Good
Interstate 5	0.36	Interstate	Good
Interstate 5	0.16	Interstate	Good
Interstate 5	0.24	Interstate	Good
Interstate 5	0.24	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.36	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
	0.4		
Interstate 5 Interstate 5	0.4	Interstate Interstate	Good Good
Interstate 5	0.4	Interstate	Good
	0.4		Good
Interstate 5 Interstate 5	0.4	Interstate	
		Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.28	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
Interstate 5	0.4	Interstate	Good
Interstate 5	0.24	Interstate	Good
Interstate 5	0.24	Interstate	Good
Interstate 5	0.16	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.32	Interstate	Good
Interstate 5	0.08	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.4		Good
Interstate 5	0.4	Interstate Interstate	Good
Interstate 5	0.4	Interstate	Good
	0.4		Good
Interstate 5 Interstate 5	0.4	Interstate	Good
		Interstate	
Interstate 5	0.4	Interstate	Good
Interstate 5	0.12	Interstate	Good
Interstate 5	0.24	Interstate	Good Good
Interstate 5	0.24	Interstate	
Interstate 5	0.16	Interstate	Good
Interstate 5	0.4	Interstate	Good
Interstate 5	0.2	Interstate	Good
Interstate 5	0.3	Interstate	Good
Interstate 5	0.36	Interstate	Good
Interstate 5	0.24	Interstate	Good

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.04	Principal Arterial Other	Good
State Route 20	0.06	Principal Arterial Other	Good
State Route 20	0.1	Principal Arterial Other	Good
State Route 20	0.1	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.12	Principal Arterial Other	Good
State Route 20	0.12	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.04	Principal Arterial Other	Good
State Route 20	0.16	Principal Arterial Other	Good
State Route 20	0.06	Principal Arterial Other	Good
State Route 20	0.14	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.15	Principal Arterial Other	Good
State Route 20	0.15	Principal Arterial Other	Good
State Route 20	0.3	Principal Arterial Other	Good
State Route 20	0.3	Principal Arterial Other	Good
State Route 20	0.18	Principal Arterial Other	Good
State Route 20	0.4	Principal Arterial Fwy/Exprwy	Good
State Route 20	0.4	Principal Arterial Fwy/Exprwy	Good
State Route 20	0.4	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.08	Principal Arterial Other	Good

Route Description	Lane Miles	Functional Class	Overall Condition
State Route 20	0.12	Principal Arterial Other	Good
State Route 20	0.16	Principal Arterial Other	Good
State Route 20	0.04	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.04	Principal Arterial Other	Good
State Route 20	0.14	Principal Arterial Other	Good
State Route 20	0.02	Principal Arterial Other	Good
State Route 20	0.1	Principal Arterial Other	Good
State Route 20	0.02	Principal Arterial Other	Good
State Route 20	0.18	Principal Arterial Other	Good
State Route 20	0.09	Principal Arterial Other	Good
State Route 20	0.04	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.02	Principal Arterial Other	Good
State Route 20	0.18	Principal Arterial Other	Good
State Route 20	0.06	Principal Arterial Other	Good
State Route 20	0.06	Principal Arterial Other	Good
State Route 20	0.08	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.2	Principal Arterial Other	Good
State Route 20	0.16	Principal Arterial Other	Good
State Route 20	0.04	Principal Arterial Other	Good
State Route 20	0.14	Principal Arterial Other	Good
State Route 20	0.12	Principal Arterial Other	Good
State Route 20	0.1	Principal Arterial Other	Good
State Route 20	0.15	Principal Arterial Other	Good
State Route 20	0.3	Principal Arterial	Good
5 W 10 W 20		Fwy/Exprwy	
State Route 20	0.3	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.03	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.36	Principal Arterial	Good
		Fwy/Exprwy	

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
State Route 20	0.04	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.36	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.28	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.12	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.08	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.32	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.32	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.08	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.24	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.16	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	
State Route 20	0.4	Principal Arterial	Good
		Fwy/Exprwy	

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition	
State Route 20	0.4	Principal Arterial	Good	
		Fwy/Exprwy		
State Route 20	0.4	Principal Arterial	Good	
		Fwy/Exprwy		
State Route 20	0.4	Principal Arterial	Good	
		Fwy/Exprwy		
State Route 20	0.4	Principal Arterial	Good	
		Fwy/Exprwy		
State Route 20	0.08	Principal Arterial	Good	
		Fwy/Exprwy		
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.1	Principal Arterial Other	Good	
State Route 20	0.1	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
State Route 20	0.2	Principal Arterial Other	Good	
Interstate 5	0.080	Interstate	Fair	
Interstate 5	0.120	Interstate	Fair	
Interstate 5	0.060	Interstate	Fair	
Interstate 5	0.120	Interstate	Fair	
Interstate 5	0.600	Interstate	Fair	
Interstate 5	0.080	Interstate	Fair	
Interstate 5	0.400	Interstate	Fair	
Interstate 5	0.400	Interstate	Fair	
Interstate 5	0.120	Interstate	Fair	
Interstate 5	0.160	Interstate	Fair	
Interstate 5	0.240	Interstate	Fair	
Interstate 5	0.160	Interstate	Fair	
Interstate 5	0.400	Interstate	Fair	
Interstate 5	0.400	Interstate	Fair	
Interstate 5	0.400	Interstate	Fair	
State Route 20	0.400	Principal Arterial Other	Fair	
	3.200			

Route Description	Lane Miles	Functional Class	Overall Condition
State Route 20	0.240	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.180	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other Fair	
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.140	Principal Arterial Other	Fair
State Route 20	0.020	Principal Arterial Other	Fair
State Route 20	0.180	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.140	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.160	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.020	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.160	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.180	Principal Arterial Other	Fair
State Route 20	0.020	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.100	Principal Arterial Other	Fair
State Route 20	0.100	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.160	Principal Arterial Other	Fair
State Route 20	0.150	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.180	Principal Arterial Other	Fair

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
State Route 20	0.030	Principal Arterial Other	Fair
State Route 20	0.210	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
0	2.422	Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
0	2.422	Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
Ct. t. D. t. 20	0.000	Fwy/Exprwy	г.
State Route 20	0.320	Principal Arterial	Fair
Chata Daut - 20	0.400	Fwy/Exprwy  Drive size 1 Autorial	Eain
State Route 20	0.400	Principal Arterial	Fair
Ctata Dauta 20	0.040	Fwy/Exprwy  Dringing Autorial	Eoin
State Route 20	0.040	Principal Arterial	Fair
		Fwy/Exprwy	

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
State Route 20	0.200	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.240	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.160	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
State Route 20	0.400	Fwy/Exprwy	ran
State Route 20	0.400	Principal Arterial	Fair
State Route 20	0.400	Fwy/Exprwy	Tan
State Route 20	0.400	Principal Arterial	Fair
State Route 20	0.100	Fwy/Exprwy	Tun
State Route 20	0.400	Principal Arterial	Fair
State Route 20	0.100	Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	

Route Description	Lane Miles	Functional Class	Overall Condition
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.120	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.240	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.080	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.320	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.160	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.240	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.320	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.360	Principal Arterial	Fair
C( ) D ( 20	0.400	Fwy/Exprwy	п.
State Route 20	0.400	Principal Arterial	Fair
Clata D. 1 20	0.200	Fwy/Exprwy	F.:.
State Route 20	0.200	Principal Arterial	Fair
Clata D. 1. 20	0.1(0	Fwy/Exprwy	Fair.
State Route 20	0.160	Principal Arterial	Fair
		Fwy/Exprwy	

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
State Route 20	0.040	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.200	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.320	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.080	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.080	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.320	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.200	Principal Arterial	Fair
		Fwy/Exprwy	
State Route 20	0.120	Principal Arterial	Fair
C:	0.000	Fwy/Exprwy	
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.280	Principal Arterial Other	Fair
State Route 20	0.280	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.240	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.360	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.320	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
State Route 20	0.160	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other Fair	
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.360	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.320	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.320	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.280	Principal Arterial Other	Fair
State Route 20	0.240	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.240	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.160	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.360	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.240	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.160	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair

Route Description	Lane Miles	Functional Class	Overall Condition
State Route 20	0.240	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.160	Principal Arterial Other Fair	
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.360	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.180	Principal Arterial Other	Fair
State Route 20	0.020	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.140	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition	
State Route 20	0.020	Principal Arterial Other	Fair	
State Route 20	0.180	Principal Arterial Other	Fair	
State Route 20	0.100	Principal Arterial Other	Fair	
State Route 20	0.140	Principal Arterial Other	Fair	
State Route 20	0.140	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.180	Principal Arterial Other	Fair	
State Route 20	0.020	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.240	Principal Arterial Other	Fair	
State Route 20	0.300	Principal Arterial	Fair	
		Fwy/Exprwy		
State Route 20	0.400	Principal Arterial	Fair	
		Fwy/Exprwy		
State Route 20	0.160	Principal Arterial	Fair	
		Fwy/Exprwy		
State Route 20	0.020	Principal Arterial	Fair	
		Fwy/Exprwy		
State Route 20	0.100	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.020	Principal Arterial Other	Fair	
State Route 20	0.080	Principal Arterial Other	Fair	
State Route 20	0.020	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other Fair		
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	
State Route 20	0.200	Principal Arterial Other	Fair	

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other Fair	
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.100	Principal Arterial Other	Fair
State Route 20	0.040	Principal Arterial Other	Fair
State Route 20	0.020	Principal Arterial Other	Fair
State Route 20	0.120	Principal Arterial Other	Fair
State Route 20	0.060	Principal Arterial Other	Fair
State Route 20	0.400	Principal Arterial Other	Fair
State Route 20	0.200	Principal Arterial Other	Fair
State Route 20	0.080	Principal Arterial Other	Fair
State Route 20	0.280	Principal Arterial Other	Fair
State Route 536	0.100	Minor Arterial	Fair
State Route 536	0.100	Principal Arterial Other	Fair
State Route 536	0.200	Principal Arterial Other	Fair
State Route 536	0.100	Principal Arterial Other	Fair
State Route 536	0.120	Principal Arterial Other	Fair
State Route 536	0.080	Principal Arterial Other	Fair
State Route 536	0.400	Principal Arterial Other	Fair
State Route 20	0.360	Principal Arterial Other	Poor
State Route 20	0.040	Principal Arterial Other	Poor
State Route 20	0.320	Principal Arterial Other	Poor
State Route 20	0.120	Principal Arterial Other	Poor
State Route 20	0.040	Principal Arterial Other	Poor
State Route 20	0.020	Principal Arterial Other	Poor
State Route 20	0.160	Principal Arterial Other	Poor
State Route 20	0.200	Principal Arterial Other	Poor
Interstate 5	0.360	Interstate	No Data
Interstate 5	0.400	Interstate	No Data
Interstate 5	0.240	Interstate	No Data
Interstate 5	0.040	Interstate	No Data
Interstate 5	0.200	Interstate	No Data
Interstate 5	0.120	Interstate	No Data
Interstate 5	0.160	Interstate	No Data
Interstate 5	0.200	Interstate	No Data
Interstate 5	0.080	Interstate	No Data
Interstate 5	0.240	Interstate	No Data
State Route 20	0.060	Principal Arterial Other	No Data
State Route 20	0.120	Principal Arterial No Data	
	0.400	Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	No Data
		Fwy/Exprwy	

Route Description	Lane Miles	<b>Functional Class</b>	Overall Condition
State Route 20	0.400	Principal Arterial No Data	
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	No Data
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	No Data
		Fwy/Exprwy	
State Route 20	0.400	Principal Arterial	No Data
		Fwy/Exprwy	
State Route 20	0.240	Principal Arterial	No Data
		Fwy/Exprwy	
State Route 20	0.080	Principal Arterial No Data	
		Fwy/Exprwy	
State Route 20	0.080	Principal Arterial Other	No Data
State Route 20	0.040	Principal Arterial Other	No Data
State Route 20	0.040	Principal Arterial Other No Data	
State Route 20	0.040	Principal Arterial Other No Data	
State Route 20	0.240	Principal Arterial No Data	
		Fwy/Exprwy	

# Local Facilities (non-WSDOT)

Route Description	From Street	To Street	Lane Miles	Functional Class	Overall Condition
Commercial Ave	12th St	6th St	0.074	Major Collector	Good
Commercial Ave	6th St	4th St	0.222	Major Collector	Good
S Burlington Blvd	Skagit River Bridge	Pease Rd	0.400	Principal Arterial Other	Good
S Laventure Rd	Anderson Rd	E Blackburn Rd	0.200	Principal Arterial Other	Good
S Laventure Rd	Anderson Rd	E Blackburn Rd	0.200	Principal Arterial Other	Good
S Laventure Rd	Anderson Rd	E Blackburn Rd	0.200	Principal Arterial Other	Good
4th St / Riverside S N	Division St	Fir St	0.200	Principal Arterial Other	Fair
4th St / Riverside S N	Division St	Fir St	0.200	Principal Arterial Other	Fair

Route	From Street	To Street	Lane Miles	Functional	Overall
Description				Class	Condition
4th St /	Division St	Fir St	0.200	Principal	Fair
Riverside S N				Arterial	
4.1 0. /	D: : : : : : : : : : : : : : : : : : :	F: 04	0.200	Other	П.
4th St /	Division St	Fir St	0.200	Principal	Fair
Riverside S N				Arterial	
411- Ct. /	Dissisian CI	Ein Ci	0.220	Other	Fair
4th St / Riverside S N	Division St	Fir St	0.230	Principal Arterial	Fair
Riverside 5 IV				Other	
Anderson Rd	I 5	Pladgett Pd	0.400		Fair
Anderson Ku	13	Blodgett Rd	0.400	Principal Arterial	rair
				Other	
Anderson Rd	I 5	Blodgett Rd	0.400	Principal	Fair
7 Hideison Rd	13	Dioagett Ra	0.400	Arterial	ran
				Other	
Anderson Rd	I 5	Blodgett Rd	0.400	Principal	Fair
7 Midelson Rd		Dioagett Na	0.100	Arterial	1 411
				Other	
Commercial	4th St	2nd St	0.226	Major	Fair
Ave			00	Collector	
Commercial	12th St	6th St	0.200	Major	Fair
Ave				Collector	
Commercial	12th St	6th St	0.200	Major	Fair
Ave				Collector	
Commercial	12th St	6th St	0.200	Major	Fair
Ave				Collector	
Riverside Dr	E Fir St	E College	0.400	Principal	Fair
		Way		Arterial	
				Other	
Riverside Dr	E Fir St	E College	0.400	Principal	Fair
		Way		Arterial	
				Other	
Riverside Dr	E Fir St	E College	0.424	Principal	Fair
		Way		Arterial	
	7.0.11		0.400	Other	
Riverside Dr	E College	Skagit River	0.400	Principal	Fair
	Way	Bridge		Arterial	
D: 11 D	F C 11	C1 '( D)	0.400	Other	E.
Riverside Dr	E College	Skagit River	0.400	Principal	Fair
	Way	Bridge		Arterial	
Diviousi de Du	E Callaga	Clearit Di	0.400	Other	Loin
Riverside Dr	E College	Skagit River	0.400	Principal	Fair
	Way	Bridge		Arterial Other	
				Other	

Riverside Dr Way Bridge 0.400 Principal Arterial Other Cher Bridge 0.400 Principal Arterial Other Cher Principal Arterial Other Cher Cher Cher Cher Cher Cher Cher C	Route Description	From Street	To Street	Lane Miles	Functional Class	Overall Condition
Riverside Dr	_	F College	Skagit River	0.400		
Riverside Dr E College Way Bridge	Miverside Di			0.400		1 an
Riverside Dr Way Bridge Skagit River Bridge Skagit River Bridge Skagit River Bridge Skagit River Bridge Stagit River Standard Stagit River Bridge Standard Stagit River Standard Stagit River Bridge Standard Stand		VVay	Dilage			
Riverside Dr E College Way Bridge O.408 Principal Arterial Other  S 2nd St Kincaid St W Division St Arterial Other St Arterial Other  S 2nd St Kincaid St W Division St Arterial Other S	Riverside Dr	E College	Skagit River	0.400		Fair
Riverside Dr E College Way Skagit River Bridge		U			-	
S 2nd St Kincaid St St W Division Other S Division St W Division St W Division St W Division Other S Division St W Division St W Division St W Division St W Division Other S Division St W Division St W Division Other S Division Division Division S Division Division Division Division S Division Divis					Other	
S 2nd St Kincaid St St W Division St Arterial Other  S 2nd St Kincaid St W Division St Arterial Other  S 2nd St Kincaid St W Division St Arterial Other  S 2nd St Kincaid St W Division St Arterial Other  S 2nd St Kincaid St W Division St Arterial Other  S 2nd St Kincaid St W Division St Arterial Other  S 2nd St Kincaid St W Division Other  S 2nd St Kincaid St W Division St Arterial Other  S 2nd St Kincaid St W Division Other  S 2nd St Kincaid St W Division St Arterial Other  S 2nd St Kincaid St W Division Other  S 2nd St Kincaid St W Division Other  S 2nd St Ministry Dease Rd Other  S 2nd St Ministry Division Other  S 2nd St Ministry Divisi	Riverside Dr	E College	Skagit River	0.408	Principal	Fair
S 2nd St       Kincaid St       W Division St       0.200       Principal Arterial Other       Fair Arterial Other         S 2nd St       Kincaid St       W Division St       0.200       Principal Arterial Other       Fair Arterial Other         S 2nd St       Kincaid St       W Division St       0.124       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.424       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd		Way	Bridge		Arterial	
Second St Kincaid St Kincaid St St W Division Other S Darlington Blvd Bridge S Darlington Blvd Bridge S Darlington Blvd S Darlington Blvd S Darlington S Darlington Blvd Bridge S Darlington Blvd S Darlington Blvd Bridge S Darlington Blvd S Darlington Blvd Bridge Pease Rd D.400 Principal Arterial Other S Darlington Blvd Principal Arterial Other S Darlington Blvd Principal Arterial Other S Darlington Blvd Bridge Pease Rd D.400 Principal Arterial Other S Darlington Blvd Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Other S Darlington Bridge Pease Rd D.400 Principal Arterial Dother S Darlington Darlington Darling						
S 2nd St S 2nd S 2nd St S 2nd	S 2nd St	Kincaid St		0.200	-	Fair
S 2nd St       Kincaid St       W Division St       0.200       Principal Arterial Other       Fair Arterial Other         S 2nd St       Kincaid St       W Division St       0.124       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.424       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Principal Arterial Other			St			
S 2nd St Kincaid St St W Division St W Divis	0.2 10:	10.	TATES: 1.1	0.200		П.
S 2nd St St Kincaid St St W Division St St Principal Arterial Other  S Burlington Blvd S Burlington Skagit River Bridge S Burlington Blvd S Burlington Skagit River Bridge S Burlington Blvd S Burlington Skagit River Bridge	S 2nd St	Kincaid St		0.200	1	Fair
S 2nd St       Kincaid St       W Division St       0.124       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Pease Rd       Gilkey Rd       0.424       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Fair Arterial Other         S Burlington Blvd       Skagit River Bridge       Pease Rd       0.400       Principal Arterial Other       Principal Arterial Other   <			St			
S Burlington Blvd  Pease Rd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd  Pease Rd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd  S Burlington Blvd  Pease Rd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd  S Burlington Blvd  Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd  S Burlington Blvd  S Burlington Blvd  S Burlington Blvd  Pease Rd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd  S Skagit River Bridge  S Burlington Brit Arterial Other  S Burlington Brit	S 2nd St	Kincaid St	W Division	0.124		Fair
S Burlington Blvd  Pease Rd  Gilkey Rd  O.400  Principal Arterial Other  S Burlington Blvd  Pease Rd  Gilkey Rd  O.400  Principal Arterial Other  S Burlington Blvd  Gilkey Rd  O.400  Principal Arterial Other  S Burlington Blvd  Gilkey Rd  O.400  Principal Arterial Other  S Burlington Blvd  Gilkey Rd  O.400  Principal Arterial Other  S Burlington Blvd  Gilkey Rd  O.400  Principal Arterial Other  S Burlington Blvd  S Sagit River Bridge  S Burlington Blvd  S Skagit River Bridge  S Burlington Bridge	3 ZHa St	Kilicalu St		0.124	_	Tan
S Burlington BlvdPease RdGilkey Rd0.400Principal Arterial OtherFairS Burlington BlvdPease RdGilkey Rd0.400Principal Arterial OtherFairS Burlington BlvdPease RdGilkey Rd0.400Principal Arterial OtherFairS Burlington 						
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S Burlington Blvd Pease Rd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd Pease Rd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd Pease Rd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd Pease Rd Gilkey Rd O.400 Principal Arterial Other  S Burlington Blvd Pease Rd O.400 Principal Arterial Other  S Burlington Blvd Principal Arterial Other  S Burlington Blvd Principal Arterial Other  Fair  S Burlington Blvd Principal Arterial Other  Fair  S Burlington Blvd Principal Arterial Other  Fair  S Burlington Blvd Principal Arterial Other  Fair Arterial Other  S Burlington Blvd Skagit River Bridge Pease Rd O.400 Principal Arterial Other  Fair Arterial Other  S Burlington Blvd Skagit River Bridge Pease Rd O.400 Principal Arterial Other  Fair Arterial Other  Fair Arterial Other  Fair Arterial Other  S Burlington Blvd Bridge Fair Arterial Other  Fair Arterial Other  Fair					1	
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Route Description	From Street	To Street	Lane Miles	Functional Class	Overall Condition
S Burlington Blvd	Skagit River Bridge	Pease Rd	0.400	Principal Arterial Other	Fair
S Burlington Blvd	Skagit River Bridge	Pease Rd	0.400	Principal Arterial Other	Fair
S Burlington Blvd	Skagit River Bridge	Pease Rd	0.400	Principal Arterial Other	Fair
S Burlington Blvd	Skagit River Bridge	Pease Rd	0.324	Principal Arterial Other	Fair
S Burlington Blvd	Gilkey Rd	E Rio Vista Ave	0.400	Principal Arterial Other	Fair
S Burlington Blvd	Gilkey Rd	E Rio Vista Ave	0.400	Principal Arterial Other	Fair
S Burlington Blvd	Gilkey Rd	E Rio Vista Ave	0.400	Principal Arterial Other	Fair
S Burlington Blvd	Gilkey Rd	E Rio Vista Ave	0.400	Principal Arterial Other	Fair
S Burlington Blvd	Gilkey Rd	E Rio Vista Ave	0.368	Principal Arterial Other	Fair
S Laventure Rd	Anderson Rd	E Blackburn Rd	0.200	Principal Arterial Other	Fair
S Laventure Rd	Anderson Rd	E Blackburn Rd	0.194	Principal Arterial Other	Fair
S Laventure Rd	Blodgett Rd	S 10th St	0.200	Principal Arterial Other	Fair
S Laventure Rd	Blodgett Rd	S 10th St	0.200	Principal Arterial Other	Fair
S Laventure Rd	Blodgett Rd	S 10th St	0.156	Principal Arterial Other	Fair
W Kincaid	S 3rd St	S 2nd St	0.219	Principal Arterial Other	Fair

Route Description	From Street	To Street	Lane Miles	Functional Class	Overall Condition
Riverside Dr	E Fir St	E College Way	0.400	Principal Arterial Other	Poor
Riverside Dr	E Fir St	E College Way	0.400	Principal Arterial Other	Poor

Note: in 2021 all National Highway System roadways owned by local jurisdictions were in Anacortes, Burlington, Mount Vernon and unincorporated Skagit County.





### TRAVEL TIME RELIABILITY INVENTORY

03/27/2022

These data are available to SCOG through the National Performance Management Research Data Set (NPMRDS). The data are provided as charts and maps through an NPMRDS Analytics website. The 2022 Target on the following screenshots is illustrative and do not reflect any regional performance targets set by SCOG for travel time reliability.

### **2022 Interstate 5 Travel Time Reliability**





Calculated using 100,00% of miles in Skagit Council of Governments

Totals: 1029668110.749/1029668110.749

Data source: NPMRDS INRIX



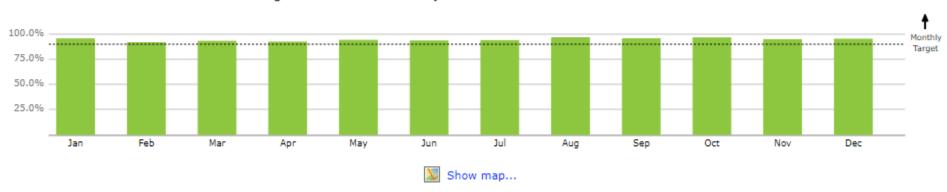
### 2022 NON-INTERSTATE 5 TRAVEL TIME RELIABILITY FOR NATIONAL HIGHWAY SYSTEM

### WA - Skagit Council of Governments, Mt. Vernon (SCOG)

MAP-21 Percent of the Person-Miles Traveled on the Non-Interstate NHS That Are Reliable (the Non-Interstate NHS Travel Time Reliability measure)

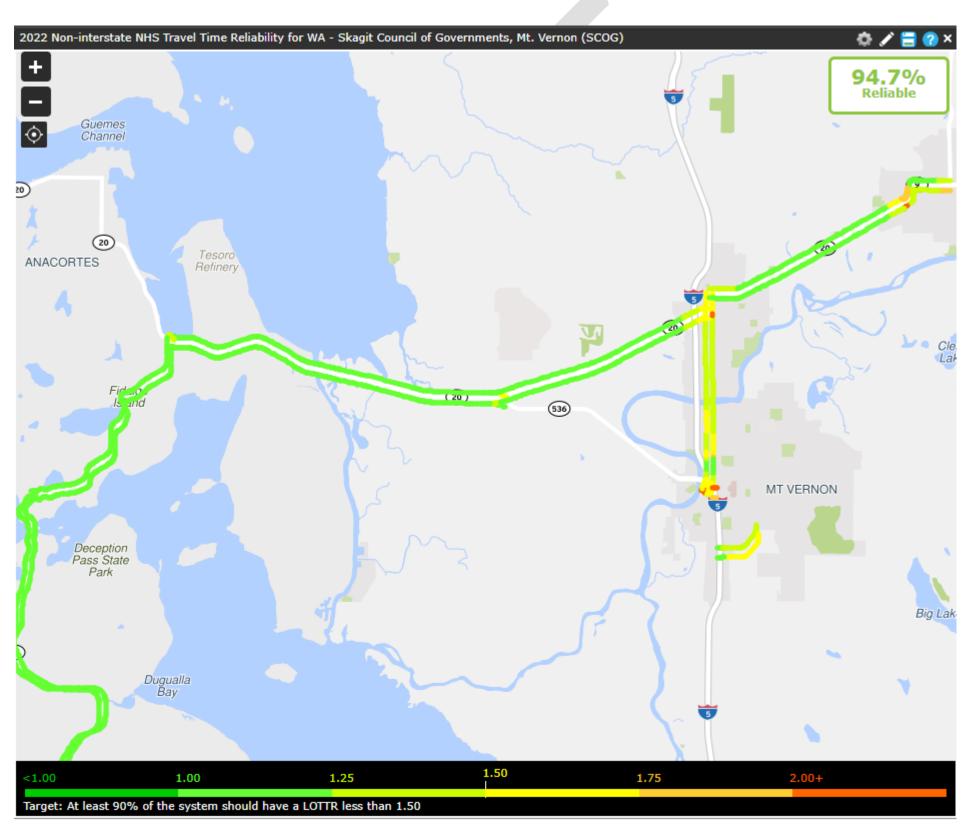


Target: At least 90% of the system should have a LOTTR less than 1.50



Calculated using 100,00% of miles in Skagit Council of Governments

Data source: NPMRDS INRIX



Calculated using 100.00% of miles in Skagit Council of Governments

Totals: 485742558.815/513033052.263

Data source: NPMRDS INRIX



### FREIGHT RELIABILITY INVENTORY

03/27/2023

These data are available to SCOG through the National Performance Management Research Data Set (NPMRDS). The data are provided as charts and maps through an NPMRDS Analytics website. The 2022 Target on the following screenshots is illustrative and do not reflect any regional performance targets set by SCOG for travel time reliability.

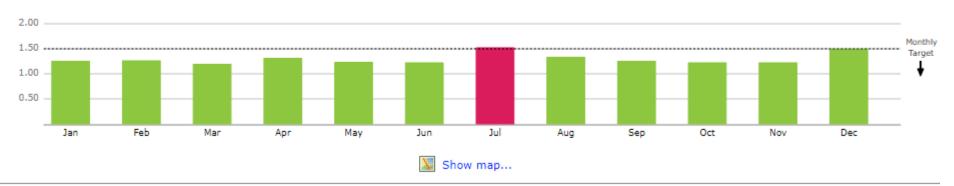
### **2022 TRUCK TRAVEL TIME RELIABILITY**



MAP-21 Truck Travel Time Reliability Index (for interstate roads only)

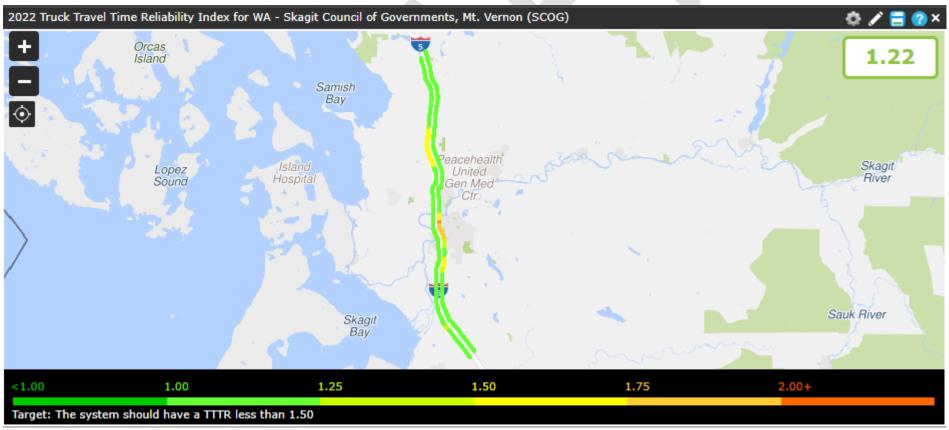


Target: The system should have a TTTR less than 1.50



Calculated using 100.00% of miles in Skagit Council of Governments

Data source: NPMRDS INRIX



Calculated using 100.00% of miles in Skagit Council of Governments

Totals: 67.34478/55.094 Data source: NPMRDS INRIX