

Transportation Technical Committee Meeting

Wednesday, March 26, 2025 at 1:00 PM Hybrid In Person/Virtual Meeting

• In Person: 421 W Riverside Ave, Suite 504, Spokane WA 99201

• Online via Zoom:

https://us02web.zoom.us/j/81656202452?pwd=ko00lK05dn3InHnTeoD5VRTtBLLqA6.1

Meeting ID: 816 5620 2452 | Passcode: 547271

By Phone 1-253-215-8782

Meeting ID: 816 5620 2452 | Passcode: 547271

Or find your local number: https://us02web.zoom.us/u/kbB00xwxF

SRTC welcomes public comments at the Transportation Technical Committee meetings.

The deadline for submitting written comments is 10:00 am on the day of the meeting and can be submitted:

• By email: contact.srtc@srtc.org

• By mail: 421 W Riverside Ave Suite 500, Spokane WA 99201

• By phone: 509.343.6370

Verbal comments may also be provided during the comment period at the beginning of the meeting.

SRTC is committed to nondiscrimination in accordance with Title VI of the Civil Rights Act of 1964, Civil Rights Restoration Act of 1987 (P.O. 100.259) and the Americans with Disabilities Act. Reasonable accommodations can be requested by contacting the SRTC office by telephone at 509-343-6370 or by email at contact.srtc@srtc.org at least 48 hours in advance.

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Transportation Technical Committee Meeting Agenda

Wednesday, March 26, 2025 - 1:00pm

| Time | Item # | | Page # |
|-------|--------|---|-----------|
| 1:00 | 1 | Call to Order/Record of Attendance/Excused Absences | ,, |
| 1:05 | 2 | Public Comments | |
| FOR A | ACTIO | <u>N</u> | |
| 1:10 | 3 | Consent Agenda a) Minutes of the February TTC Meeting b) Transportation Improvement Plan (TIP) April Amendment | 3 7 |
| INFO | RMAT | ION AND DISCUSSION ITEMS | |
| 1:15 | 4 | Guest Presentation: Spokane Regional Health District (Samantha Hennessey) | n/a |
| 1:25 | 5 | Horizon 2050 Needs Assessment – Regional Project Matrix (Jason Lien) | 10 |
| 1:40 | 6 | Horizon 2050 SRTC Board Workshop – Report Back (Jason Lien) | 31 |
| 1:50 | 7 | SFY 2026-2027 Unified Planning Work Program (UPWP)- Draft Document Review (Lois Bollenback) | 32 |

INFORMATION: No Presentation

2:00 8 Agency Update and Future Information Items

2:05 9 Adjournment





Transportation Technical Committee Meeting Minutes

Thursday, February 13, 2025- 1:00pm

1 Call to Order/ Excused Absences

Chair Greene called the meeting to order at 1:02pm and attendance was taken.

In attendance were:

Committee Members:

Brett Lucas - City of Cheney Luke Michaels - City of Liberty Lake Inga Note - City of Spokane Colin Quinn-Hurst - City of Spokane Kevin Picanco - City of Spokane (arrived at 2pm) Adam Jackson - City of Spokane Valley Jerremy Clark - City of Spokane Valley Brandi Colyar - Spokane County Barry Greene - Spokane County (Chair) Jami Hayes - Spokane County Margee Chambers - Spokane Reg. Clean Air Agency Brian Jennings - Spokane Transit Authority Tara Limon - Spokane Transit Authority (Vice Chair) Mike Pea - WSDOT Glenn Wagemann - WSDOT Larry Larson - WSDOT

Absent Members:

Heather Trautman, *City of Airway Heights*Julia Whitford, *Kalispel Tribe of Indians*Sonny Weathers, *Small Cities Towns Rep*Samantha Hennessy, *Spokane Regional Health Dist.*Maria Cullooyah, *Spokane Tribe of Indians*

Staff

Lois Bollenback, Executive Director
Eve McMenamy, Deputy Exec. Director
Angel Jackson, Admin-Executive Assistant
Savannah Creasey, Comm. & Public Relations Coor.
Ben Kloskey, Associate Transportation Planner 1
Ryan Stewart, Principal Transportation Planner
Jason Lien, Principal Transportation Planner
David Fletcher, Principal Transportation Planner
Michael Redlinger, Associate Transp. Planner 3

Guests:

Paul Kropp
Dan Pratt - City of Deer Park
David Istrate - Spo County Pub Works
Sean Messner - CivTech
Tyler Kimbrel - City of Spokane
Matt Zarecor- Spokane County



2 Public Comments

There were no public comments.

#3 Member Comments

Members provided updates to current construction projects within their agency/region.

#4 Chair Report on SRTC Board Meeting

Chair Greene gave a brief overview of February's SRTC Board meeting.

ACTION ITEMS

5 Consent Agenda

- a. Minutes of February 2025 Board of Directors Meeting
- b. CY 2025-2028 Transportation Improvement Program (TIP) March Amendment
- c. Commute Trip Reduction (CTR) Plan Update

Ms. Colyer made a motion to approve the Consent Agenda. Mr. Larson seconded the motion. The motion was passed unanimously.

6 CY 2026 Unified List Development Process & Evaluation Criteria

Mr. Fletcher presented an action item requesting the committee's recommendation that the SRTC Board approve the 2026 Unified List Development Process and Project Evaluation Criteria. He emphasized that the Unified List is a strategic tool for communicating regional transportation priorities to legislators for funding opportunities. The process is updated annually to incorporate new projects and remove funded ones as they progress through initiation, development, and implementation. Due to the Horizon 2050 MTP update, this year's process will be expedited, maintaining the current evaluation criteria and foregoing any major changes. Existing projects will not be required to submit new forms unless updates are necessary. The development schedule includes project submittal due between April 14th and May 9th with final the final list presented to the committee in August (state version) and October (federal version).

Mr. Clark made a motion to approve the CY 2026 Unified List Development Process & Evaluation Criteria as presented. Ms. Hayes seconded the motion. The motion passed unanimously.

INFORMATION & DISCUSSION ITEMS

7 Unified Planning Work Program (UPWP) Development Overview

Ms. Bollenback provided an overview of the Unified Planning Work Program (UPWP) development process, outlining key requirements such as required and ongoing planning activities and various administrative components. She emphasized that this serves as the scope of services for our operating grant agreement and noted that this year marks a significant shift in federal policy that will influence the program's direction. A primary challenge is meeting the March 25th submission deadline while maintaining flexibility to incorporate emerging topics. She reviewed the required and ongoing activities,



as well as optional activities, highlighting three key additions that SRTC staff has recommended for inclusion. These recommended additions include updates to the transportation forecasting model, the formal integration of resiliency metrics into project evaluation, and an update of the High Injury Network (HIN) to ensure the most current safety data is utilized. Additionally, she identified several optional, candidate projects for consideration in future activities. Moving forward, Ms. Bollenback emphasized staff efforts to develop a comprehensive UPWP document and to finalize the proposed two-year work program while allowing some flexibility for potential adjustments.

She invited questions and comments on the projects that were listed and other thoughts regarding planning activities needed in the region. There was a robust discussion focused on the transportation model update, its timeline, and its integration with ongoing planning efforts and the importance of data to inform decision-making. The conversation continued and highlighted the regional master plan, which aims to align priorities across agencies, particularly regarding I-90. WSDOT raised concerns about SRTC's role, and emphasized WSDOT holds authority over I-90 projects. They stressed the importance of aligning the plan with statewide values and resiliency efforts rather than focusing solely on I-90. WSDOT also questioned whether the project should be included on the list, given that funding has been set aside for 2027-2029 and scope development will not begin until then. In response, it was noted that the board has already approved the project, and funding is being assigned now, reinforcing the need for clear priorities and advocacy.

Ms. Bollenback concluded by showing the timeline of next steps and stated the information would be posted to the website and available after the March 25th deadline.

8 Transportation Performance Management (VMT) Bridges Update

Mr. Redlinger provided an update on Transportation Performance Management (TPM), explaining its framework and noting that the current 4-year performance period concludes at the end of the calendar year. He clarified key federal programs including the National Highway Performance Program (NHPP) and the Infrastructure Investment and Jobs Act (IIJA), outlining their relevance to regional transportation performance management. He explained bridge classification and condition assessment and stated that the regional bridge inventory includes 307 structures, with 21 currently rated in poor condition. Additionally, he noted a concerning trend: an increasing number of bridges classified as "fair" that are only one rating point away from deteriorating to "poor." While the overall condition of the regional transportation network is not yet critical, he emphasized the importance of monitoring these structures closely to prevent further decline.

There were no comments.

9 Congestion Management Process (CMP) Update - Draft

Mr. Fletcher provided an overview of the Congestion Management Process (CMP), which is federally required for urban areas with populations of 200,000 or more. He explained that the draft update to the CMP report details our region's approach to managing congestion and provided an overview of the document. He highlighted the regional objectives, which were approved in July 2023, and outlined how the CMP network defines where we collect and monitor data for the CMP.



Mr. Fletcher discussed the CMP's multimodal performance measures and data collection plan. He also introduced the CMP strategies toolkit and matrix, which evaluate and identify potential strategies that were developed with input from member agencies. He ended with a summary of the next steps in the process, which include returning to the committee in April to request a recommendation for the SRTC Board's approval of the updated CMP report.

There were no comments.

10 Vehicles Miles Traveled (VMT) Reduction Framework

Mr. Stewart provided an update on the scope of the project, explaining that its goal is to develop a framework and strategies to reach Vehicle Miles Traveled (VMT) reduction targets. He mentioned that a best practices memo has been distributed to the working group, and several strategies for reducing VMT are being developed. With access to strong data, the team will also be updating the comprehensive plan certification process. Mr. Stewart reviewed the WSDOT report on VMT. He emphasized the benefits of reducing VMT, including improvements in health, safety, livability, climate, and mobility. The analysis is exploring several scenarios, including "business as usual," meeting the state's target, or benchmarking against peers. He highlighted that land use is the primary factor influencing VMT, making it a critical topic for future discussions. Mr. Stewart also mentioned that tomorrow marks the first working group meeting, where they will explore various data sources, including HPMS data and Replica, a tool that utilizes data from cellphones and in vehicle navigation systems to help forecast future trends. He concluded by discussing the engagement process and outlining the next steps for the project.

12 Agency Update and Future Information Items

Ms. McMenamy reported:

- SRTC is conducting several public outreach events this week related to Horizon 2050.
- At the federal level, SRTC is monitoring activity. Delays in reimbursement and project delivery may occur, as seen with the January TIP amendment, agencies are advised to plan ahead for longer timelines.
- Work on the UPWP and Call for Projects are continuing with a newer approach to distinguish between state and federal requirements, including removing federal-specific language in certain circumstances.
- The agency is evaluating funding risk assessments, particularly for targeted programs like National Electric Vehicle Infrastructure (NEVI), but the agency's mission remains unchanged unless further notice is received.

There were no comments or questions.

There being no further business, the meeting was adjourned at 2:21 PM

Angel Jackson, Clerk of the Board





To: Transportation Technical Committee Members From: Ryan Stewart, Principal Transportation Planner

Topic: Transportation Improvement Program (TIP) Amendment - April

Requested Action:

Recommend Board approval of the April amendment to the CY 2025-2028 TIP.

Key Points:

There are two projects included in the April amendment to the CY 2025-2028 TIP. See the **Attachment** and **Supporting Information** for more details.

AGENCY PROJECT

Spokane Transit Preventive Maintenance

Fixed Route Bus Purchase

Board/Committee Discussions:

This is the first discussion of the April TIP Amendment.

Public Involvement:

The proposed April amendment was published for a public review and comment period from 03/17/25 through 03/26/25. On 03/17/25 notice of the amendment was published in the Spokesman Review, posted to the SRTC website (<u>www.srtc.org</u>) and social media platforms. All comments received will be provided to the Board prior to action.

Staff Contact: Ryan Stewart, SRTC rstewart@srtc.org | 509.343.6370

2025-2028 Transportation Improvement Program

April Amendment (25-04)

| | Project Title | | | | Amen | dment | |
|---------|---|----------------|--------------|------------|---------|----------|----------|
| Agency | Amondment Description | Fundir | ng Adjustmer | nt | New | Existing | WA STIP |
| | Amendment Description | | | | Project | Project | ID |
| | Preventive Maintenance | Federal (5307) | \$ | 52,126,804 | | ~ | WA-04660 |
| Spokane | Removed 2024 funds. Updated 2025 anticipated apportionment. | State | \$ | - | | | |
| Transit | | Local | \$ | 13,031,701 | | | |
| | | Total | \$ | 65,158,505 | | | |
| | Fixed Route Bus Purchase | Federal (5339) | \$ | 5,914,932 | | / | WA-07237 |
| Spokane | Updated 2025 funding and removed previous 2023 funds. | State | \$ | - | | | |
| Transit | | Local | \$ | 1,215,188 | | | |
| | | Total | \$ | 7,130,120 | | | |

5307 Federal Transit Administration Section 5307 funding 5339 Federal Transit Administration Section 5339 funding



AGENDA ITEM 3b Supporting information

Topic: CY 2025-2028 Transportation Improvement Program (TIP) Amendment – April

Key Points:

- The TIP is a programming document that identifies specific projects and programs to be implemented during the upcoming four years. Any project with federal funds from the Federal Highway Administration (FHWA) or Federal Transit Administration (FTA), as well as any regionally significant projects, must be included in the TIP.
- After a TIP has been incorporated into the Washington State TIP (STIP), project changes can be requested by local agencies. Minor changes can be made administratively by SRTC staff. Significant changes must be made through the amendment process, which requires a 10-day public comment period and action by the SRTC Board of Directors.
- The TIP serves as an important tool in implementing the goals, policies, and strategies identified in Horizon 2045, SRTC's long-range plan. As such, any projects included in the TIP, including projects added through monthly amendments, must be consistent with Horizon 2045.
- Consistency with Horizon 2045 includes a demonstration of financial constraint and conformity with regional air quality plans. The proposed April amendment has been reviewed by SRTC staff for compliance with federal and state requirements and consistency with Horizon 2045.
- TIP amendments must be approved by the SRTC Board to be incorporated into the Washington State TIP (STIP). Projects receiving federal funds must be in both the TIP and the STIP to access those funds.
- Pending approval by the SRTC Board, the April amendment will be incorporated into the STIP on or around 05/16/2025.



AGENDA ITEM 5

To: Transportation Technical Committee

From: Jason Lien, Principal Transportation Planner

Topic: Horizon 2050 Needs Assessment – Regional Project Matrix

Requested Action:

None. For Information Only.

Key Points:

- SRTC is developing the region's next long-range transportation plan, known as Horizon 2050. To understand the array of transportation investment options, SRTC is conducting a Needs Assessment.
- The Needs Assessment will evaluate the many needs of the regional transportation system
 as documented through agency plans, studies, and Capital Improvement Programs, as well
 as input from the SRTC Board and committees, interviews with agency staff, and public
 engagement. The end deliverable will be a Needs Assessment Summary with a matrix of
 regional projects and programs evaluated against SRTC's Guiding Principles.
- The draft regional project matrix is available for review and provides information on estimated costs, timelines, and consistency with the Guiding Principles. The draft matrix is attached* and sorted by jurisdiction in this order: City of Airway Heights, City of Liberty Lake, City of Millwood, City of Spokane, Spokane County, Spokane International Airport, Spokane Transit Authority, City of Spokane Valley, WSDOT. Please update us with any corrections to details.

Board/Committee Discussions:

Staff last discussed the Needs Assessment project at the January committee meetings and the February Board meeting.

Public Involvement:

Horizon 2050 has an ongoing public outreach schedule.

Staff Contact: Jason Lien, SRTC| <u>ilien@srtc.org</u> | 509.343.6370

^{*}A larger scale printed version of the attachments is available upon request.

AGENDA ITEM 5 ATTACHMENTS

| | Plan/Study Title | | | | | | | | Mid-Te | erm (less than 6 y rm (6–10 years) erm (more than 19 | | | | | 0. | SRTC Guiding Princi | ples | | |
|-------|--|--|----------------|--|-------------------|--------------|----|---|--|--|------------------------------|------------|----------------------|-----------------------------|-------------|-------------------------------|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Fu | | ce (Federal, State, I, Other) | Implementation Time Frame | Functional Classification | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & | Safety & Security | Quality of Life | Equity |
| | | SP 2 Padastrian and Multi | 1870/ | Construction on US Highway 2 between Lundstrom Street and | Published | 1 | | 1 | n, other) | Time Frame | (Roadway) | 10.752.000 | - | Leadership | | Preservation | security | | |
| AH-1 | SRTC TIP | SR 2 Pedestrian and Multi- modal Enhancements | Airway Heights | Lawson Road to connect pedestrians, bicyclists, and transit | PE | | | ш | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | • | |
| AH-2 | SRTC TIP | South Hayford Road Preservation | Airway Heights | Hayford Road, including utility adjustments, detection loops, | PE | | | | | Short | Minor Arterial | R | 0 | • | | | • | 0 | 0 |
| АН-З | SRTCTIP | Garfield Road/US 2 Roundabout Project | Airway Heights | Plan, design, and engineer a redevelopment of the US 2 corridor between Lundstrom and Lawson. The project will enhance safety and function for pedestrians, bicyclists, and transit along a key one-mile stretch of US 2. The project will implement concepts developed in the 2017 US 2 Corridor Plan and 2021 Downtown Strategic Plan, improving community connections, increasing ease and safety to access daily needs, decreasing reliance on automobiles to safely cross the highway, and providing more options for alternative transportation. | PE | \$ 238,350 | | | STBG (F), Sandy William Connecting | Short | Principal Arterial | R R | 0 | 0 | 0 | 0 | 9 | 0 | 0 |
| AH-4 | The same of the contract of the same of th | Multimodal Improvements | Airway Heights | Add pathways and sidewalk, improved pedestrian crossings, traffic calming, transit access, and roundabout traffic control. | PE | | | | | Mid | Principal Arterial | R | • | | 0 | | | | |
| AH-5 | | Multimodal Improvements | Airway Heights | Add pathways and sidewalk, improved pedestrian crossings, traffic calming, transit access, and roundabout traffic control. | PE | | | | | Mid | Principal Arterial | R | • | 0 | 0 | 0 | 0 | • | • |
| AH-6 | | Multimodal Improvements | Airway Heights | Various multimodal improvements on 6th Ave, from Craig Rd to Russell St. | PE | | | | | Mid | Major Collector | Ř | 0 | • | 0 | 0 | • | 0 | • |
| AH-7 | Policy Statements 2025 Unined List of Regionat Transportation Priorities and Policy Statements | | Airway Heights | Reconstruct and widen road; adding turn lanes at major intersections, transit improvements, sidewalks (east side of road), and a 10 multi-use path west side of cond buffered by | PE | | | | | Mid | Major Collector | R | 0 | • | 0 | 0 | • | 0 | |
| AH-8 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | 6th Ave/12th Ave, U.S. 2 Congestion Relief | Airway Heights | road), and a 10° multiuse path (west side of road) buffered by New construction between Garfield and Hayford | Cost | \$ 4,300,000 | | | City/TIB/Dev | Short | Major Collector | R | 0 | 0 | 0 | 0 | • | 0 | 0 |
| AH-9 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | Hayford Road/12th Ave Signal or Roundabout | Airway Heights | Intersection Improvements | Cost | \$ 530,000 |) | | City/TIB/Dev | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| AH-10 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | U.S. Route 2 Boulevard Safety Project (partial) | Airway Heights | Safety/Corridor Revitalization between Hayford and Deer Heights | Cost | \$ 250,000 | | | City | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| AH-11 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | Craig Road/U.S. 2 Roundabout | Airway Heights | Intersection Improvements | Cost | \$ 3,940,000 | | | City/Dev | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| AH-12 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | 6th Ave/12th Ave, U.S. 2 Congestion Relief | Airway Heights | Corridor Revitalization between Craig and Russell | Cost | \$ 3,150,000 | | | City/WSDOT(Pe d)/STA | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| AH-13 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | 21st Ave, U.S. 2 Congestion relief (60%) | Airway Heights | New Construction between Hayford and Deer Heights | Cost | \$ 5,180,000 | | | City/SRTC/TIB/D ev | Short | Minor Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| AH-15 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | 6th Ave/12th Ave, U.S. 2 Congestion Relief | Airway Heights | Corridor Revitalization between Russell and Garfield | Cost | \$ 2,080,000 | | | City/TIB/WSDOT (Ped) | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| AH-16 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | 6th Ave/12th Ave, U.S. 2 Congestion Relief | Airway Heights | Corridor Revitalization between Hayford and Deer Heights | Cost | \$ 240,000 | | | City/TIB/WSDOT (Ped) | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| AH-17 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | U.S. Route 2 Boulevard Safety Project | Airway Heights | Safety/corridor revitalization between Craig and Hayford | Cost | \$ 1,750,000 | | | City/WSDOT/SR TC | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| AH-19 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | 21st Ave, U.S. 2 Congestion Relief | Airway Heights | New construction between Garfield and Hayford | Cost | \$ 4,910,000 | | | City/SRTC/TIB/D ev | Short | Minor Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| AH-21 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | 21st Ave, U.S. 2 Congestion Relief | Airway Heights | New construction between Craig and Lawson | Cost | \$ 7,000,000 | | | City/SRTC/TIB | Short | Minor Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |

| | Plan/Study Title | | | | | | Mid-Te | ferm (less than 6 y rm (6–10 years) erm (more than 10 | | | | | SF | TC Guiding Princip | oles | | |
|-------|---|--|----------------|---|-------------------|---------------|----------------------------------|---|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| 10 | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | ce (Federal, State, I, Other) | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| AH-22 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | 21st Ave, U.S. 2 Congestion Relief | Airway Heights | New construction between Lawson and Garfield | Cost | \$ 4,490,000 | City/SRTC/TIB | Short | Minor Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| AH-23 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | US-2 Multimodal Enhancements (Design Phase I) | Airway Heights | Ped/Bike/Intersection Design between Lawson and Lundstrom | Cost | \$ 1,013,000 | City/SRTC | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| AH-29 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | Ped/Bike: U.S. 2 Missing Southerly | Airway Heights | Ped/Bike between Lyons and Hayford | Cost | \$ 640,000 | City/Dev/WSDO T Ped/TIB | Short | Principal Arterial | R | 0 | 0 | • | • | 0 | 0 | • |
| AH-31 | City of Airway Heights Six Year Transportation Improvement Plan (2022- 2027) | US-2 Multimodal Enhancements (Design Phase II) | Airway Heights | Ped/Bike/Intersection Design between Craig and Garfield | Cost | \$ 2,338,110 | City/WSDOT RCP/TIB | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| AH-39 | City of Airway Heights Six Year Transportation Improvement Plan (2022- | US-2 Multimodal Enhancements | Airway Heights | Bike/Ped/Intersection Imps between Lundstrom and Lawson | Cost | \$ 10,990,000 | City/WSDOT/SR TC | Short | Principal Arterial | Ř | 0 | 0 | 0 | 0 | 0 | 0 | () |

| | Plan/Study Title | | | | | | | Mid-Terr | rm (less than 6) m (6–10 years) rm (more than 1 | | | | | SI | TC Guiding Princi | ples | | |
|-------|---|---|----------------------|--|-------------------|--------------|-----------|---|--|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Адепсу | Descrpition | Year Published | \$ Amount | Funding S | Source (Federal, State, Local, Other) | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| LL-2 | Liberty Lake Transportation Improvement Plan | Harvard Rd Bridge /Kramer Overpass & Rd Ext - Between Country Vista & Mission | City of Liberty Lake | Combines Harvard & Henry Roads, as state funding is intertwined, and depends on credits for ROW, etc. For the Harvard Road bridge widening and ramp improvements, construction has been completed. Kramer Parkway Overpass and Roadway extension construction is complete and fully functional, though project closeout is not anticipated until 2025. | Total Cost | | | Connectiong Washington, Tax Increment Financing, Local Improvement Financing Tool | Short | Principal Arterial | R | • | • | • | • | • | • | • |
| ш-3 | Liberty Lake Transportation Improvement Plan | Country Vista Rebuild/ Operational Improvements - W City Limits to Liberty Lake Rd | City of Liberty Lake | Improvement costs to include design, construction, inspection, and contingency for pavement replacement and operational corridor improvements to include landscape islands, pedestrian crossings, as may be identified in Network Analysis and Corridor Study, from Liberty Lake Road west to the City limits. Design will be undertaken in 2025 to allow for grant applications to be pursued, with construction planned for 2027 and 2028. | Total Cost | | | Transportation Improvement Financing Tool, Real Estate Excise Tax, Utility Tax, TBD, Stormwater/Aqu Ifer Protection | Short | Minor Arterial | R | • | • | • | • | • | • | • |
| ш-5 | Liberty Lake Transportation Improvement Plan | Appleway Frontage Improvements - Fairway to E City Limits | City of Liberty Lake | Improvement costs to include design, construction, inspection and contingency, for road widening, sidewalks, swales, and street trees along frontages not subject to developer improvements, and the addition of medians consistent with Appleway Avenue's aesthetic corridor designation. Design is programmed for 2028 to allow for grant applications to be pursued, with construction programmed for 2029. There is a potential for at least a portion of this work to be completed as a requirement of development. | Total Cost | | | Real Estate Excise Tax, Utility Tax - Streets Captial | SHort | Minor Arterial | п | • | • | • | • | • | • | • |
| LL-15 | Liberty Lake Transportation Improvement Plan | Appleway Overlay - Swing Lane to East City Limits | City of Liberty Lake | Overlay project from Swing Lane to E City Limits, this project was added in 2022 based upon roadway conditions. Construction will be completed in 2024. It will be constructed TP-3, Country Vista & Appleway Intersection Improvements. | Total Cost | \$ 1,489,990 | | Transportation Improvement Board Grant, Real Estate Excise Tax, Stromwater/Aqu ifer Protection | Short | Minor Arterial | R | • | • | • | • | • | • | • |
| UL-19 | Liberty Lake Transportation Improvement Plan | Harvard Road & Wellington Roundabout - Harvard Rd & Wellington Intersection | City of Liberty Lake | Project to be constructed by Greenstone as the NOLL District in River Crossing East builds out, tentatively scheduled for construction in 2027. | Total Cost | | | Projects by Others, Tax Increment Financing, Local Improvement Financing Tool | Short | Principal Arterial | R | • | • | • | • | • | • | • |
| LL-27 | Liberty Lake Transportation Improvement Plan | Transit Parking - Country Vista Dr, between Broadway & the Green Acres Flyover | City of Liberty Lake | Transit Parking - Country Vista Dr, between Broadway & the Green Acres Flyover | Total Cost | \$ 6,503,897 | | Projects by Others, Tax Increment Financing, Local Improvement Financing Tool | Short | | R | • | • | • | • | • | • | • |
| LL-28 | Liberty Lake Transportation Improvement Plan | Cataldo Extension & Connection - Phase I - Western States Frontage | City of Liberty Lake | Cataldo Extension & Connection - Phase I - Western States Frontage | Total Cost | | | Projects by Others, Tax Increment Financing, Local Improvement Financing Tool | Short | | R | • | • | • | • | • | • | • |

| | Plan/Study Title | | | | | | Mid-Te | rm (6–10 years) erm (more than 10 | | | | | .5 | RTC Guiding Princip | les | | |
|-------|---|--|----------------------|--|-------------------|--------------|--|--------------------------------------|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| ID. | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | ce (Federal, State, il, Other) | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| LL-29 | Liberty Lake Transportation Improvement Plan | Cataldo Extension & Connection - Phase 2 - Western States Boundary to Mission Ave | City of Liberty Lake | Cataldo Extension & Connection - Phase 2 - Western States Boundary to Mission Ave | Total Cost | \$ 4,802,000 | Projects by Others, Tax Increment Financing, Local Improvement Financing Tool | | | R | • | • | • | • | • | • | • |

| | Plan/Study Title | | | | | | Mid-Te | Term (less than 6 years) Ferm (6–10 years) Ferm (more than 10 | | | | | S | RTC Guiding Principle | 25 | | |
|-----|-------------------|--|----------|--|-------------------|-----------|--|---|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| 10 | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Funding Source (Federal, State, Local, Other) | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| M-1 | SRTC TIP | Argonne Road, Empire to Liberty Congestion Relief | Millwood | Roadway widening to include center turn lane, signal modifications, and ADA improvements at intersections. | PE | | FSL | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |

| | Plan/Study Title | | | | | | | | Mid-Te | Term (less than 6 y erm (6–10 years) Ferm (more than 1 | | | | | 5 | RTC Guiding Princi | oles | | |
|----------|---|---|---------|---|-------------------|--------------|------|----------------------|------------------|--|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Fund | ing Source Local, | (Federal, State, | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| COS-2 | SRTC TIP | Sunset Hwy (US2) Bicycle Facilities/Shared Use Path | Spokane | This project includes the design and construction of the shared used path along the northern side of Sunset Hwy (US 2) from | PE | | | | | Short | Principal Arterial | R | • | 0 | 0 | 0 | 0 | | |
| COS-4 | SRTC TIP | Wellesley Ave Freya to Havana | Spokane | Pavement chip Seat of nearly 8,000 snotted Rd Pavement chip Seat of nearly 8,000 snotted feet or road from the Maple/Wellesley intersection to wisesterly approach of the | PE | | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | • | 0 | 0 |
| COS-6 | SRTC TIP | Millwood Trail - Children of the Sun Trail to Fancher | Spokane | Welleslev/Division intersection Construct paved multiuse path along south side of Spokane River. | PE | | | | | Short | Trail | R | • | 0 | 0 | 0 | 0 | • | • |
| COS-7 | SRTC TIP | Wellesley Ave - Maple to Division Chip Seal | Spokane | Pavement chip seal of nearly 6,000 linear feet of road from the Maple/Wellesley intersection to westerly approach of the | PE | | | | | Short | Principal Arterial | R | • | • | • | 0 | 0 | • | 0 |
| COS-8 | SRTC TIP | Latah Bridge Rehabilitation | Spokane | Replacement of the bridge deck, barriers, railing, sidewalks. Rehabilitation of select structural elements. | PE | \$ 300,000 | | L | | Short | Principal Arterial/Bridge | R | 0 | 0 | • | • | • | 0 | 0 |
| COS-9 | SRTC TIP | Bridge Deck Repair Bundle | Spokane | four bridge preventative maintenance project comprised of four bridges: Greene St., Freya at SIRR, Freya at BNRR, and Hayana St. Work includes deck sealing and a thin polyester | PE | | | | | Short | Bridge | R | 0 | • | 0 | • | 0 | 0 | 0 |
| COS-10 | SRTC TIP | 3rd Ave Stevens St. Grind and Overlay | Spokane | Grind and overlay, pavement repair, crack sealing. Install or replace curb ramps, as needed. | PE | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COS-11 | SRTCTIP | 3rd Ave - Stevens to Division Grind & Overlay | Spokane | Pavement grind & overlay or approximately 2,000 linear feet of 3rd Ave. from Stevens St. to Division St. ADA ramps will be | PE | | F | L | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS-12 | SRTC TIP | Sprague - Alki/Broadway Grind and Overlay | Spokane | Grind and overlay, pavement repair, crack sealing. Install or replace curb ramps as needed. | PE | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | • | 0 | 0 | 0 |
| COS-14 | SRTCTIP | Riverside Avenue - Wall to Monroe | Spokane | Ave. Limited reconstruction of sidewalk at non-vaulted sidewalk | 100 | | | | | Short | Minor Arterial | R | 0 | 0 | 0 | • | 0 | 0 | 0 |
| COS-15 | SRTC TIP | US 195 / Meadowlane | Spokane | locations I Indiates for traffic signals and communication lines: Intersection improvements at the US-195/Meadowlane intersection including a J-turn at the north end, and relocate the | PE | | | | | Short | Freeway | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS-16 | SRTC TIP | Fish Lake Trail Connection to Centennial Trail Phase 1 | Spokane | west leg of the Meadowlane intersection to be in line with Fagle Project will build a shared-use path connection from the Fagle Lake Trailhead at Lindeke north along Government ending near | PE | | | | | Short | Trail | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS-17 | SRTC TIP | Washington St 8th Ave. to 3rd Ave. Grind & Overlay | Spokane | 5th Ave and drawn the old railroad grade to tie into Thorne Road Pavement grind and overtay curb to curb of 1,900 lineal feet of Washington St. from 8th Ave. to 3rd Ave. Replace ADA ramps where needed to meet current standards. | PE | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | • | • | 0 | 0 |
| COS-17.5 | City of Spokane 2025 Streets Captial Improvements Program | Washington - 9th to 3rd G&O | Spokane | Street maintenance grind and overlay including pavement repair. ADA ramp upgrades where needed. Integrated project to include replacement of a water distribution line. | Total | \$ 1,034,000 | | | | | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS-18 | SRTC TIP | Freya / Palouse Roundabout | Spokane | Reconstruction of the intersection and install a roundabout. | PE | | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| COS-23 | Horizon 2045 MTP | Whistalks Way Improvements | Spokane | Widen Whistalks Way to accommodate future traffic levels, as well as bicycle and pedestrian traffic. | 2025 | | | | | Short | Principal Arterial | Ř | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS-39 | US 195/I-90 Transportation Study | Thorpe Road Improvements | Spokane | Improve Thorpe Road to meet the standards for an Urban Minor Arterial as defined by the City of Spokane's Design Standards between the city limits and US 195 and the County of Spokane's | PE | | | | | Long | Freeway | R | 0 | 0 | • | 0 | 0 | 0 | 0 |
| COS-40 | US 195/I-90 Transportation Study | Thorpe Road Undercrossing Improvement | Spokane | he ween the city limits and IIS 195 and the County of Spokane's Widen the sidewalk on I horpe kood from the Canyon Burl apartments driveway, through the tunnels, and connecting to the Fish Jake Itail. To accommodate wider sidewalks. Thorne | PE | | | | | Long | Minor Arterial | R | 0 | 0 | • | 0 | 0 | • | 0 |
| COS-42 | US 195/I-90 Transportation Study | Lindeke Street & Inland Empire Way Connection | Spokane | of US 195 and create a two-way connection between Inland | PE | | | | | Mid | Major Collector | R | 0 | 0 | • | 0 | 0 | 0 | • |
| C0S-43 | US 195/I-90 Transportation Study | Qualchan Drive Extension to Meadow Lane Road | Spokane | France Way and Cheney-Spokane Road east of US 195 Inis project Would construct a frontage road parallel to US 195 by extending Qualchan Drive to Meadow Lane Road. This project | PE | | | | | Mid | | R | 0 | 0 | • | 0 | 0 | 0 | 0 |
| COS-44 | US 195/I-90 Transportation Study | Improvements (Thorpe Road | Spokane | would close the existing argess to US 195 from Qualchan Drive this project would improve Marshall Road between Inorpe Road and 44th Avenue to meet the design standards for a Collector, | PE | | | | | Mid | | R | 0 | 0 | • | 0 | 0 | 0 | • |
| COS-47 | US 195/I-90 Transportation Study | | Spokane | as defined by the City of Snokane Design Standards. In meet Create a connection from the Fish Lake Trait to the West Plains by connecting the Fish Lake Trait to the | PE | | | | | Long | | R | • | • | • | 0 | 0 | 0 | 0 |
| COS-48 | US 195/I-90 Transportation Study | Qualchan Drive Extension to Marshall Road | Spokane | Trolley Trail Conservation Area via the Department of Natural Insprince to Connect to Marshall Road by Connect to Marshall Road by Conservation a new roadway. This project | PE | | | | | Mid | | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COS-49 | US 195/I-90 Transportation Study | Traffic Control at 57th & Hatch Road | Spokane | would include a bridge crossing either over or under the RNSE Recomigure the 57th Avenue and Hatch Koad Intersection and construct traffic control (e.g., roundabout or traffic signal) to | PE | | | | | Long | Minor Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| COS-54 | US 195/I-90 Transportation Study | Inland Empire Way Connection | Spokane | Improve existing generating challenges and improve intersection this project would implement an initial phase of the Intand Empire Way connection by building a new northbound only | PE | | | | | Short | Minor Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS-55 | US 195/I-90 Transportation Study | Meadow Lane Road to Hatch Road Connection | Spokane | connection between Cheney Snokane Road and Inland Empire this project would connect Meadow Lane Road to US 195 Just north of Hatch Road by constructing a new roadway as the area | | | | | | Mid | | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS-57 | Transportation Priorities and | Phases 1.2 | Spokane | develons. Access to southhound US 195 would be provided via Construct a shared-use path connecting the existing Fish Lake Trail to Centennial Trail. | PE | | | | | Long | Trail | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COS-57.5 | | 12th Ave — Spokane Phase | Spokane | Extend existing roadway as a two-tane boulevard or three-tane urban collector for a total of 3.65 miles, adding bicycle tanes, | PE | | | | | Mid | Major Collector | R | 0 | • | 0 | 0 | • | 0 | • |
| | Policy Statements | | | separated sidewalks, multi-use paths, and transit stons. | | | | | | 40. | | | | | | 38 | | | |

| | Plan/Study Title | | | | | | | | Mid-Ter | erm (less than 6 y rm (6–10 years) erm (more than 14 | | | | | S | RTC Guiding Princi | ples | | |
|----------|---|--|---------|--|-------------------|---------------|---------|----------------------------|---------------|--|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Funding | g Source (Fe Local, Oth | deral, State, | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| COS-58 | Transportation Priorities and Policy Statements | Spokane Falls Boulevard | Spokane | Construct full depth roadway, repair sidewalk, lighting, communication conduit and cable, signal and utility updates, and accessible Pedestrian Signals (APS) undates as | PE | | | | | Short | Minor Arterial | R | • | • | 0 | 0 | • | • | • |
| COS-58.5 | City of Spokane 2025 Streets Captial Improvements Program | Division, | Spokane | Construct full depth roadway, repair sidewalk. Replacement of lighting, communication conduit and cable, and traffic signals. Accessible Pedestrian Signals (APS) updates as appropriate. Integrated project with Water and Wastewater improvements. | Funding | \$ 11,450,000 | | | | Short | Minor Arterial | R | • | • | • | 0 | • | • | • |
| COS-59 | Transportation Priorities and Policy Statements | | Spokane | Empire Way and Cheney-Spokane Rd connection. Streetscape improvements include sidewalks lighting. Jandscape buffers | | | | | | Long | Freeway | R | 0 | • | 0 | 0 | • | 0 | • |
| COS-68 | City of Spokane 2025 Streets Captial Improvements Program | Ray-Thor St, 17th Ave to Hartson Ave, 2014151 | Spokane | Pavement reconstruction of the arterial alignment of Ray St and Thor St between 17th and Hartson. Water main updates (17th to 11th), upgrades to Americans with Disabilities Act (ADA) ramps and minor curb and sidewalk repairs are anticipated. | Cost | \$ 3,910,000 | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| COS-69 | City of Spokane 2025 Streets Captial Improvements Program | Wellesley Ave, Freya St to Havana St, 2018076 | Spokane | Construction of full depth pavement, sidewalk, and bicycle infrastructure to align with present plans and future development expectations. Updates to water and stormwater utilities will take place as necessary. | Cost | \$ 3,760,000 | | | | Short | Principal Arterial | Ř | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COS-71 | City of Spokane 2025 Streets Captial Improvements Program | Thor and Freya St, Hartson to Sprague Ave, Et. Al., 2018084 | Spokane | Pavement reconstruction with concrete paving, of the couplet Thor St, and Freya St between Hartson and Sprague Avenues. Water main updates, upgrades to ADA ramps and minor curb and sidewalk repairs are anticipated. Lighting and traffic signal updates to include APS as appropriate. Phased project. | Cost | \$ 60,000 | | | | Short | Principal Arterial | R | • | • | 0 | 0 | 0 | • | • |
| COS-74 | City of Spokane 2025 Streets Captial Improvements Program | Riverside Ave., Grant to Sherman, 2021073 | Spokane | Construction to complete street improvements, paving, curb, sidewalk and drainage. | Cost | \$ 125,000 | | | | Short | Minor Arterial | Ř | 0 | • | 0 | 0 | 0 | • | • |
| COS-76 | City of Spokane 2025 Streets Captial Improvements Program | 29th Ave Washington - Monroe Grind & Overlay, 2022065 | Spokane | Pavement rehabilitation and preservation will be achieved using asphalt grind and overlay and other pavement repair methods. The City will also repair and upgrade ramps in order to comply with the requirements set forth by the Americans with Disabilities Act (ADA). | Cost | \$ 60,000 | | | | Short | Principal Arterial | R | • | • | 0 | 0 | 9 | 0 | • |
| COS-81 | City of Spokane 2025 Streets Captial Improvements Program | Maple / Walnut Grind and Overlay - 5th Ave. to Bridge | Spokane | Street maintenance grind and overlay including pavement repair. ADA ramp upgrades where warranted. | Cost | \$ 75,000 | | | | Short | Principal Arterial | R | • | • | 0 | 0 | 0 | 0 | • |
| COS-82 | City of Spokane 2025 Streets Captial Improvements Program | 3rd Ave - Walnut to Stevens and Stevens St-8th to 3rd G&O, 2024062 | Spokane | Street maintenance grind and overlay including pavement repair. ADA ramp upgrades where needed. | Cost | \$ 3,688,000 | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | • | • |
| COS-84 | City of Spokane 2025 Streets Captial Improvements Program | 3rd - Stevens to Division G&O | Spokane | Street maintenance grind and overlay of 3rd Ave. including pavement repair and ADA ramp upgrades where needed. | Cost | \$ 770,000 | | | | Short | | R | 0 | • | 0 | 0 | 0 | • | • |
| COS-86 | City of Spokane 2025 Streets Captial Improvements Program | Washington - 9th to 3rd G&O | Spokane | Street maintenance grind and overlay including pavement repair. ADA ramp upgrades where needed. Integrated project to include replacement of a water distribution line. | Cost | \$ 1,034,000 | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| COS-87 | City of Spokane 2025 Streets Captial Improvements Program | Sprague - Freya to Havana; Alki/Broadway - Freya to Havana | Spokane | Street maintenance grind and overlay including pavement repair. Upgrade ADA ramps where needed. | Cost | \$ 3,768,000 | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| COS - 88 | City of Spokane 2025 Streets Captial Improvements Program | | Spokane | Finish the remaining paving to reach Fish Lake as well as bridge construction over the railroads. | Total Cost | \$ 6,100,000 | | | | Short | Trail | R | 0 | • | • | 0 | 0 | 0 | 0 |
| COS - 89 | City of Spokane 2025 Streets Captial Improvements Program | Millwood Trail, from SCC to Felts Field | Spokane | The project will continue the design of a multi-use Path from Spokane Community College near Greene St. to Felts Field along the Spokane River. The trail will also connect with the future Children of the Sun connections to the Centennial Trail and Tuffy's Trail. The project may be constructed in phases. | Total Cost | \$ 6,070,000 | | | | Short | Trail | R | • | • | • | \bigcirc | • | • | • |
| COS-92 | City of Spokane 2025 Streets Captial Improvements Program | 1st Avenue, Maple St to Monroe St | Spokane | Construct full depth roadway, repair sidewalk, provide for bike facilities, and upgrade signals & lighting. Integrate with utilities to include replacement of water main from Madison to Howard Streets. Also coordinate to complement Spokane Transit's Central City Line. Implement APS updates. | Total Cost | \$ 25,000 | | | | Short | Principal Arterial | R | • | • | 9 | • | 9 | • | • |

| | Plan/Study Title | | | | | | Mid-Te | Term (less than 6 y erm (6–10 years) Ferm (more than 10 | | | | | SF | TC Guiding Princi | oles | | |
|-----------|---|---|---------|--|-------------------|---------------|-----------------------------------|---|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|------------|
| 1D | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | ce (Federal, State, al, Other) | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| COS-93 | City of Spokane 2025 Streets Captial Improvements Program | Riverside Avenue, Monroe St to Wall St | Spokane | Construct curb to curb pavement maintenance through grind and overlay and pavement repair. Repair sidewalk, and upgrade signats (inct. Accessible Pedestrian Signals [APS] as appropriate), conduit and lighting. Includes replacement of water line and storm system updates. | Total Cost | \$ 1,774,000 | | Short | Minor Arterial | R | • | • | • | 9 | 0 | • | • |
| COS-95 | City of Spokane 2025 Streets Captial Improvements Program | 1st Avenue, Monroe St to Wall St | Spokane | Construct full depth roadway, repair sidewalk, provide for bike facilities, and upgrade signals & lighting. Integrate with utilities to include replacement of water main from Madison to Howard Streets. Also coordinate to complement Spokane Transit's Central City Line. Implement APS updates. | | \$ 25,000 | | Short | Principal Arterial | Ř | • | • | 9 | 0 | 0 | • | • |
| COS-96 | City of Spokane 2025 Streets Captial Improvements Program | 1st Avenue, Wall St to Bernard St | Spokane | Construct full depth roadway, repair sidewalk, provide for bike facilities, and upgrade signals & lighting. Integrate with utilities to include replacement of water main from Madison to Howard Streets. Also coordinate to complement Spokane Transit's Central City Line. Implement APS updates. | | \$ 25,000 | | Short | Principal Arterial | R | • | • | • | 0 | 0 | • | • |
| COS-97 | City of Spokane 2025 Streets Captial Improvements Program | Wellesley Ave, Freya St to Havana St | Spokane | Construction of full depth pavement, sidewalk, and bicycle infrastructure to align with present plans and future development expectations. Updates to water and stormwater utilities will take place as necessary. | Total Cost | \$ 3,760,000 | | Short | Principal Arterial | R | • | 0 | 0 | 0 | 0 | • | \bigcirc |
| COS - 98 | City of Spokane 2025 Streets Captial Improvements Program | Spokane Falls Blvd – Post to Division | Spokane | Construct full depth roadway, repair sidewalk. Replacement of lighting, communication conduit and cable, and traffic signals. Accessible Pedestrian Signals (APS) updates as appropriate. Integrated project with Water and Wastewater improvements. | Total Cost | \$ 11,450,000 | | Short | Minor Arterial | R | • | • | • | 0 | 0 | • | 0 |
| COS-102 | City of Spokane 2025 Streets Captial Improvements Program | Meadow Lane Rd. / US 195 Intersection | Spokane | Intersection improvements to address safety and capacity. | Total Cost | \$ 2,180,000 | | Short | Freeway | R | • | • | • | 0 | 0 | • | 0 |
| COS - 103 | City of Spokane 2025 Streets Captial Improvements Program | Freya Ave. / Palouse Highway Roundabout | Spokane | Reconstruct the intersection as a roundabout | Total Cost | \$ 4,785,000 | | Short | Principal Arterial | R | • | • | • | 0 | 0 | • | 0 |
| COS-111 | City of Spokane 2025 Streets Captial Improvements Program | Riverside Ave., Grant to Sherman | Spokane | Construction to complete street improvements, paving, curb, sidewalk and drainage | Total Cost | \$ 125,000 | | Short | Minor Arterial | R | • | • | • | 0 | • | • | 0 |
| COS-117 | City of Spokane 2025 Streets Captial Improvements Program | US 195 / Inland Empire Way | Spokane | Study of reconnecting Inland Empire Way to US 195 expanding on the work from the US 195 Corridor Study to include planning for a two-way Inland Empire Way connection from US 195 to Sunset Hwy to define any additional needed improvements to Inland Empire Way. Project will advance preliminary design of the two-way reconnection | | \$ 75,000 | | Short | Freeway | R | • | • | 0 | • | • | • | |
| COS-118 | City of Spokane 2025 Streets Captial Improvements Program | Wellesley Ave. Chip Seal | Spokane | Pavement preservation through chip seal surface treatment. | Total Cost | \$ 577,000 | | Short | Principal Arterial | R | • | • | 0 | 0 | 0 | • | 0 |
| COS-120 | City of Spokane 2025 Streets Captial Improvements Program | Maxwell Ave. Ped-Bike Safety | Spokane | This project will add buffered and protected bike lanes and make pedestrian crossing improvements at Pettet & Misson to Walnut It will also add sidewalk connections within Cannon Park. | | \$ 1,547,495 | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | • | • |
| COS-124 | City of Spokane 2025 Streets Captial Improvements Program | Sunset Highway Path - Deer Heights to Spotted Rd | Spokane | This project includes the design and construction of the shared used path along the northern side of Sunset Hwy (US 2) from Deer Heights Rd. to Spotted Rd. Portions of this path have been constructed; this phase of the project will fill the gaps that are not yet constructed between Deer Heights and Spotted. Strategic sidewalk segments will facilitate transit stops and pedestrian crossings | | \$ 2,360,000 | | Short | Principal Arterial | R | • | • | 0 | 0 | 0 | • | • |
| COS-125 | City of Spokane 2025 Streets Captial Improvements Program | Sunset Highway Path - Spotted Rd. to Royal St. | Spokane | Construct shared use path along Sunset Hwy. Connect the existing shared use path at Royal St. and continue west to Spotted Rd. Strategic sidewalk segments will facilitate transit stops and pedestrian crossings. | Total Cost | \$ 4,267,500 | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | • | • |

| | Plan/Study Title | | | | | | | | Mid-Te | erm (less than 6 y rm (6–10 years) erm (more than 10 | | | | | S | TC Guiding Princip | les | | |
|-----------|---|---|---------|---|-------------------------|---------------|---------|----------------------------|--------------|--|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Funding | Source (Fed Local, Othe | eral, State, | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| COS - 130 | City of Spokane 2025 Streets Captial Improvements Program | Centennial Trail, Mission Ave Gap Phase 2 | Spokane | This project will make a safety improvement where the Centennial Trail crosses Mission Avenue by providing grade separation. This project will implement the recommendations of the feasibility study to bridge over Mission Avenue and tunnel under the railroad tracks to the south of Mission Ave. | Total Cost- Unfunded | \$ 910,000 | | | | Short | Trail | R | • | 0 | 0 | 0 | 0 | • | 0 |
| COS-132 | City of Spokane 2025 Streets Captial Improvements Program | Riverside Ave Cedar to Monroe | Spokane | Curb to curb rebuild of Riverside Ave. from Cedar to Monroe, Replace ADA ramps and sidewalk in poor condition as needed. Integrated project with stormwater system improvements. | Total Cost- Unfunded | \$ 2,105,000 | | | | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS - 133 | City of Spokane 2025 Streets Captial Improvements Program | Fish Lake Trail to Centennial Trail Connection - Phase 3 | Spokane | The project will finalize the design and build a shared-use path connection from the Fish Lake Trailhead at Milton/Lindeke to the Centennial Trail via Sandifur Bridge. Phase 3 will build a new pedestrian bridge over Latah Creek and complete the connection to the Centennial Trail. | Total Cost- Unfunded | \$ 6,892,000 | | | | Short | Trail | R | • | • | • | 0 | 0 | • | 9 |
| COS - 136 | City of Spokane 2025 Streets Captial Improvements Program | 4th Avenue, Sunset Hwy to Maple St | Spokane | Construct full depth roadway, repair sidewalk. This project will also replace a segment of the water distribution main, provide for stormwater separation, replace electrical, lighting and upgrade signals at Maple to include Accessible Pedestrian Signals (APS) as needed | Total Cost- unfunded | \$ 3,080,000 | | | | Short | Major Collector | R | 4 | 4 | 0 | 0 | 0 | • | • |
| COS - 137 | City of Spokane 2025 Streets Captial Improvements Program | Whistalks Way, Government Way to River | Spokane | Construct full depth roadway and repair sidewalk. Project replaces the water main, separates stormwater, upgrades lighting and communication. Incorporated in the plan: lane reconfiguration, signals, enhance transit, bicycle, and pedestrian routing as appropriate. Incl. APS at signals where appropriate. | Total Cost- unfunded | \$ 775,000 | | | | Mid | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| COS - 138 | City of Spokane 2025 Streets Captial Improvements Program | Main Ave, Monroe St to Browne St | Spokane | Pavement resurfacing, sidewalk repair/updates, curb bumpouts, storm drainage, securing vaulted sidewalks, and upgrading signals and lighting. Water lines need updates. Project will complement the Spokane Transit City Line. Include APS as appropriate. Candidate for Alternative Delivery. | Total Cost- | \$ 12,975,000 | | | | Short | Minor Arterial | R | 4 | • | 0 | 0 | 0 | 0 | • |
| COS - 142 | City of Spokane 2025 Streets Captial Improvements Program | Havana Street – Sprague to Broadway | Spokane | Construct full depth roadway, repair sidewalk, communication conduit and cable, signal and utility updates. Include Accessible Pedestrian Signals (APS) as appropriate at signals. Integrated with utility improvements. | | \$ 350,000 | | | | Short | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS - 143 | City of Spokane 2025 Streets Captial Improvements Program | 12th Ave Deer Heights Rd. to Flint Rd. | Spokane | Construct new arterial roadway from Deer Heights Road to Flint Road, connecting to existing 12th Avenue within Airway Heights at Deer Heights Road. | Total Cost- unfunded | \$ 4,000,000 | | | | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS - 145 | City of Spokane 2025 Streets Captial Improvements Program | Nevada St. / Lincoln Rd. Intersection/Signal Improvements | Spokane | Modify the eastbound and westbound approaches to provide dedicated left turn lanes. Modify and replace the traffic signal system. | Total Cost- unfunded | \$ 1,165,000 | | | | Short | Principal Arterial | R | • | • | • | • | 0 | • | 0 |
| COS-149 | City of Spokane 2025 Streets Captial Improvements Program | Assembly / Francis / Nine Mile Roundabout | Spokane | The purpose of this project is to construct a roundabout at the intersection of Assembly and Francis, also referred to as the Nine Mile Roundabout | Total Cost | \$ 3,800,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COS - 150 | City of Spokane 2025 Streets Captial Improvements Program | Latah Bridge Rehabilitation | Spokane | Replacement of the bridge deck, barriers, railing, sidewalks. Rehabilitation of select structural elements. | Total Cost | \$ 66.750,000 | Ì | | | Short | Principal Arterial | R | 0 | 0 | 0 | • | • | 0 | 0 |
| COS - 151 | City of Spokane 2025 Streets Captial Improvements Program | Thorpe Tunnel Preliminary Engineering | Spokane | Preliminary engineering of tunneling options under the BNSF railroad track and Fish Lake Trail to improve vehicular capacity of Thorpe Rd. while accommodating bikes and pedestrians. | Total Cost | \$ 1,125,000 | | | | Short | Minor Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| COS - 152 | City of Spokane 2025 Streets Captial Improvements Program | Fish Lake Trail to Centennial Trail Connection - Phase 2 | Spokane | The project will complete the design and environmental permitting and build a shared-use path connection from the Fish Lake Trailhead at Milton/Lindeke to the Centennial Trail via Sandifur Bridge. Phase 2 continues the pathway from 5th/Government Way descending down the hill through High Bridge Park to A Street. | Total Cost | \$ 7,553,000 | | | | Short | Trail | R | • | • | • | \bigcirc | 0 | • | • |

Short-Term (less than 6 years)

| | Plan/Study Title | | | | | | | | Mid-Te | Ferm (less than 6 y erm (6–10 years) Ferm (more than 1 | | | | _ | - 1 | SRTC Guiding Princip | iles | | |
|---------|--|---|----------------|--|-------------------|-----------------|------|---|---------------------------------|--|---|----------|----------------------|-----------------------------|-------------|----------------------|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Fund | | (Federal, State, Other) | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, | Safety & Security | Quality of Life | Equity |
| SC-1 | SRTC TIP | Wellesley Ave and Appleway Ave Roundabout | Spokane County | The project will construct a single tane roundabout at the intersection of Wellesley Ave. Extension, Appleway Ave., and at the Washington / Idaho State Line. | PE | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| SC-3 | SRTC TIP | Commute Trip Reduction 2024-2026 | Spokane County | Trip reduction, innovative transportation demand management strategies and educational outreach | PE | \$ 864,422 | F | L | | Short | | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| SC-4 | SRTC TIP | Deer Park - Milan Rd Preservation | Spokane County | Grind and inlay preservation project | PE | | | | | Short | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-5 | SRTC TIP | Hastings Rd Channelization- Wall Street & Graves Rd Ped. Safety | Spokane County | Replace median with concrete channelization, install signing, delineation, and pavement markings. Relocate crosswalk, widen road, reconstruct sidewalk/path_RRER_raised median island. | PE | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | • | 0 |
| SC-9 | SRTC TIP | Market Street Preservation | Spokane County | Overlay roadway, widen shoulders, and upgrade to crosswalks and curb ramps. | PE | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-10 | SRTC TIP | Country Homes Boulevard Preservation | Spokane County | Grind and inlay, extend and widen bike lane, and upgrade curb ramps. | PE | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-11 | SRTC TIP | Bruce Road and Peone Road Roundabout | Spokane County | Install a roundabout. | PE | | | | | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| SC-12 | SRTC TIP | Harvard Road Reconstruction Phase 2 | Spokane County | to the BNSF railroad crossing near Trent Avenue. Portions of the roadway will be realigned, and pedestrian and bicycle facilities. | PE | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-13 | SRTC TIP | Craig Rd & I-90 Four Lakes Connection Planning Study | Spokane County | A planning and feasibility study to determine if there is a viable connection from I-90 to Craig Rd. | PE | \$ 3,600,000 | F | L | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-19.5 | Mead - Mt. Spokane Transportation Area Plan | (Lane Park Road to Deer | Spokane County | Construct a new collector street along the alignment of Freya Street from Lane Park Road to Deer Road with bicycle lanes (or parallel multiuse trail) and sidewalks on the east side (if the | PE | \$ 690,000 | | | | Upon Future Development | Minor Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-20 | Mead - Mt. Spokane Transportation Area Plan | Highland Road Connection | Spokane County | parallel multiuse trail) and sidewalks on the east side lift the Anew collector street along the alignment of Highland Koad from US 2 to connect with the future Freya Street connection. The street should be constructed with bicycle lanes for parallel the US 2/Lane Park Road intersection will be improved to | PE | \$ 150,000 | | | | Upon Future Development | Minor Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-28 | Mead - Mt. Spokane Transportation Area Plan | Intersection Full Access | Spokane County | provide full access for all vehicle movements as well as marked | PE | \$ 320,000 | | | | Upon Future Development | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-29 | Mead - Mt. Spokane Transportation Area Plan | Improvements & Pedestrian Enhanced Safety & LUS Improvements at US | Spokane County | Implement sarety improvements at the US 2/Farwell Road intersection to counter injury crash history, notably to reduce the likelihood of rearrend and failure to yield crashes | PE | \$ 300,000 | | | | Ongoing (Monitoring) | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-31 | Mead - Mt. Spokane Transportation Area Plan | 2/Earwell Road Intersection US 2 Signalized Pedestrian Crossings Spaced About a | Spokane County | the likelihood of rear-end and failure-to-vield crashes A pedestrian crossing analysis will be required for all new developments along US 2 to identify potential increased crossing demand across. As the land around US 2 between Day | PE | \$ 30,000 | | | | Upon Future Development | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | • | • |
| SC-32 | Mead - Mt. Spokane Transportation Area Plan | Ouarter Mile from Lane Park Day Mt. Spokane Road/Bruce Road Intersection Operations and Safety | Spokane County | crossing demand across. As the land around IIS 2 between Day improvements will be impremented at this intersection to address sight distance concerns and traffic operations from the growth. The conciling improvement will be determined as | PE | \$ 300,000 | | | | Long | Minor Arterial | R | 0 | 0 | 0 | 0 | • | 0 | 0 |
| SC-33 | 2025 Unified List of Regional Transportation Priorities and | Argonne Rd Safety | Spokane County | furire growth. The specific improvement will be determined as Reconstruct Argonne Rd/Upriver Dr Intersection, upgrade bike/ped and ADA connections, and add safety improvements at | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | • | • | 0 | • | 0 |
| SC-34 | 2025 Unified List of Regiona Transportation Priorities and | | Spokane County | Wellesley Ave intersection, stormwater infrastructure, new sewer force main, and pedestrian crossing and intersection improvements at Country Homes Blyd. | PE | | | | | Mid | Principal Arterial | R | • | • | • | 0 | 0 | • | • |
| SC-35 | 2025 Unified List of Regiona Transportation Priorities and | | Spokane County | interchange, to provide northerly access and complete a link to | PE | | | | | Mid | Major Collector | R | 0 | 0 | 0 | 0 | • | • | • |
| SC-36 | 2025 Unified List of Regiona Transportation Priorities and | Argonne Gan Project | Spokane County | Crais Rd and reconstructing the corridor improve connectivity at the Argonne Rd crossing adjacent to Centennial Trail, including improved crossings to reduce | PE | | | | | Long | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| SC-37 | 2025 Unified List of Regiona Transportation Priorities and Policy Statements | | Spokane County | hike/ned vs vehicular incidents and reduce stress at Argonne Reconstruct roadway, adding a 10' shared use path and incorporating missing stormwater infrastructure. | PE | | | | | Mid | Principal Arterial | R | 0 | • | 0 | 0 | • | • | • |
| SC-38 | Spokane County Public Works - Division of Capital Projects | Hatch Road Reconstruction - Midway to MP 1.10 | Spokane County | Reconstruction with new pathway on west side | Total Cost | \$ 2,877,000 | | | Urban Arterial Program (TIB) | Short | Minor Arterial | R | 0 | • | 0 | • | 0 | • | • |
| SC-39 | Works - Division of Capital | 57th / Freya Roundabout | Spokane County | Intersection Improvement | CN | \$ 20,000 | | | | Short | Principal Arterial | R | • | 0 | 0 | 0 | 0 | • | • |
| SC-41 | Spokane County Public Works - Division of Capital | Harvard Rd Reconstruction Phase 1 | Spokane County | Reconstruct roadway to existing width | CN | \$ 20,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | • | 0 | • |
| SC-42 | Spokane County Public Works - Division of Capital | County Homes Preservation - Cedar to Wall | Spokane County | Grind and inlay southbound lane and bike lane | PE | \$ 40,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| SC-44 | Spokane County Public Works - Division of Capital | Hatch Road Reconstruction - MP 1.10 to Urban Area | Spokane County | Reconstruction with new pathway on west side | PE | \$ 65,000 | | | | Short | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| SC-45 | Spokane County Public Works - Division of Capital | Market St Preservation - Freya to MP 2.45 | Spokane County | Preservation - 2-inch overlay full width. North limits 0.20 miles south of Hawthorne | Budget | \$ 2,259,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | • | 0 | Ō |
| SC-47 | Spokane County Public Works - Division of Capital | Mill Road Reconstruction - | Spokane County | Reconstruct deteriorating pavement and narrow pavement width to allow for stormwater improvements | Budget | \$ 2,000,000 | | | | Short | Principal Arterial | R | 0 | • | Ö | 0 | 0 | 0 | Ō |
| SC-48 | The state of the s | Craig / Thorpe Roundabout | Spokane County | Construct new roundabout | Budget | \$ 2,000,000 | | | | Short | Major Collector | R | 0 | Ŏ | 0 | 0 | 0 | Ŏ | Ŏ |
| | Projects | | | | | | | | | | 1 | | | | | | | | - |

| | Plan/Study Title | | | | | | | - | Mid-Te | Ferm (less than 6 years) | | | | | | RTC Guiding Princip | alas | | |
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| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | runung | Local, O | Federal, State, ther) | Time Frame | Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| SC-49 | Spokane County Public Works - Division of Capital | Grove and Thorpe Intersection | Spokane County | Intersection Improvement | Budget | \$ 2,025,000 | | | | Short | Minor Arterial | R | 0 | • | 0 | 0 | • | 0 | 0 |
| SC-50 | Spokane County Public Works - Division of Capital Projects | Reconstruction - Mill to Mead HS | Spokane County | Grind and inlay with ADA and safety improvements. Tie to Hastings Stormwater project | Budget | \$ 1,890,000 | | | | Short | Principal Arterial | R | • | • | • | 0 | 0 | 0 | • |
| SC-52 | Spokane County Public Works - Division of Capital Projects | Nevada St. Reconstruction - Hawthorne to US 2 | Spokane County | Pavement condition has deteriorated that requires reconstruction, Tie to Stormwater project | Budget | \$ 2,747,000 | | | | Short | Principal Arterial | R | • | • | 0 | 0 | 0 | • | 0 |
| SC-53 | Spokane County Public Works - Division of Capital | Thorpe Road Reconstruction - FAFB to Craig | Spokane County | Reconstruct and widen to support entrance to Fairchild Airforce Base | Budget | \$ 3,626,000 | | П | | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-56 | Projects Spokane County Public Works - Division of Capital | 57th Ave Preservation - Palouse to Glenrose | Spokane County | Preservation | Budget | \$ 1,000,000 | | | | Short | Minor Arterial | R | 0 | • | • | 0 | 0 | 0 | 0 |
| SC-57 | Spokane County Public Works - Division of Capital | County Homes Preservation SB - Wall to Division | Spokane County | Grind and inlay southbound lane and bike lane | Budget | \$ 1,750,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| SC-58 | Projects Spokane County Public Works - Division of Capital Projects | Craig Road Reconstruction - Thorpe to McFarlane | Spokane County | 2 - lanes, 6' shoulders both sides, 36' pavement width | Budget | \$ 2,560,000 | | | | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-60 | Spokane County Public Works - Division of Capital Projects | Glenrose Reconstruction - 57th to Sumac | Spokane County | Widen and realign to urban section from 57th to Sumac | Budget | \$ 3,000,000 | | | | Short | Minor Arterial | R | • | • | • | 0 | 0 | 0 | • |
| SC-61 | Spokane County Public Works - Division of Capital Projects | Hastings Road Reconstruction - Mead HS to US 395 | Spokane County | Grind and inlay with ADA and safety improvements. Tie to Hastings Stormwater project | Budget | \$ 1,890,000 | | | | Short | Principal Arterial | R | • | • | • | • | 0 | 0 | • |
| SC-63 | Spokane County Public Works - Division of Capital Projects | Wall Street Preservation - Price to Whitworth | Spokane County | Preservation, coordinated with stormwater project, Environmental Services sanitary force main project and possible Whitworth Water utility work. | Budget | \$ 1,750,000 | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | • | • |
| SC-64 | Spokane County Public Works - Division of Capital | Barker & Chapman Intersection | Spokane County | Intersection improvement | Budget | \$ 1,731,000 | | | | Short | Minor Arterial | R | • | 0 | • | 0 | • | • | 0 |
| SC-65 | Spokane County Public Works - Division of Capital Projects | Barker Road Reconstruction - UAB to City Limits | Spokane County | Reconstruct to urban section, enhance ADA and Stormwater | Budget | \$ 1,695,000 | | | | Short | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | • | • |
| SC-66 | Spokane County Public Works - Division of Capital Projects | Craig Road Reconstruction - McFarlane to US 2 | Spokane County | 2-lanes, 6' shoulder west side, bike lane & sidewalk east side, 33.5 pavement width | Budget | \$ 2,560,000 | | | | Short | Major Collector | R | 0 | 0 | 0 | 0 | 0 | • | • |
| SC-69 | Spokane County Public Works - Division of Capital | Wall Street and Country Homes Blvd. Intersection | Spokane County | Replace traffic signal system with new. Add eastbound and westbound left turn lanes in median. Repave intersection | Budget | \$ 2,882,000 | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| SC-71 | Projects Spokane County Public Works - Division of Capital | Glenrose Reconstruction - Sumac to | Spokane County | Widen and realign to urban section from Sumac to 37th | Budget | \$ 3,500,000 | | | | Short | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-72 | Projects Spokane County Public Works - Division of Capital | 37th Market St. Reconstruction - Farwell to | Spokane County | Road reconstruction and add shared use path | Budget | \$ 310,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-74 | Spokane County Public | SR 206 Sprague / Henry / Kramer | Spokane County | Intersection improvement | Budget | \$ 2,000,000 | | | | Short | Major Collector | R | 0 | ā | 0 | 0 | 0 | 0 | 0 |
| SC-75 | Works - Division of Capital Spokane County Public Works - Division of Capital | Parkway Roundabout Sullivan and 32nd Intersection | Spokane County | Construct new 4-leg roundabout. East leg of roundabout to tie into "32nd Avenue Connector - Sullivan to Conklin" project | Budget | \$ 2,000,000 | | | | Short | Principal Arterial | R | Ŏ | 0 | 0 | 0 | 0 | Ŏ | Ŏ |
| SC-76 | Projects Spokane County Public Works - Division of Capital | 32nd Avenue Reconstruction - Best to Sullivan | Spokane County | Reconstruct with two way left turn lane, path on north side, | Budget | \$ 2,800,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-77 | Projects Spokane County Public Works - Division of Capital | 32nd Avenue New Alignment - Sullivan to Co | Spokane County | Construct new alignment east of Sullivan Road connecting 32nd avenue to Saltese Road near Conklin | Budget | \$ 3,500,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-78 | Spokane County Public | Glenrose / 37th Intersection | Spokane County | Construct roundabout | Budget | \$ 150,000 | | | | Short | Minor Arterial | R | • | 0 | 0 | 0 | 0 | 0 | 0 |
| SC-79 | Works - Division of Capital Spokane County Public Works - Division of Capital | Glenrose Reconstruction- 37th to 29th | Spokane County | Widen and realign to urban section from 37th to 29th | Budget | \$ 30,000 | | | | Short | Minor Arterial | R | Ŏ | 0 | 0 | 0 | 0 | Ŏ | Ŏ |
| SC-80 | Projects Spokane County Public Works - Division of Capital | Grove Road Reconstruction - Thorpe to EB I-90 Ramp | Spokane County | Reconstruct to 3-lane urban section. Explore path on east side to connect to path over I- 90 | Budget | \$ 50,000 | | | | Short | Minor Arterial | R | Ŏ | 0 | 0 | 0 | 0 | O | 0 |
| SC-81 | Projects Spokane County Public Works - Division of Capital | Hayford Road Realignment | Spokane County | Reconstruct Hayford Road on new alignment to avoid SIA third runway | Budget | \$ 115,000 | | | | Short | Minor Arterial | R | • | 0 | 0 | 0 | 0 | 0 | • |
| SC-82 | Spokane County Public Works - Division of Capital | Inorpe Road Reconstruction - Harrison to Spokane City | Spokane County | Reconstruct to Urban section | Budget | \$ 2,300,000 | | | | Short | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | O | Ŏ |
| SC-83 | Spokane County Public Works - Division of Capital | Jimits 32nd Avenue Reconstruction - Conklin to Chapman | Spokane County | Reconstruct roadway, sidewalk on north side, shoulder on south side. Two way left | Budget | \$ 2,000,000 | | | | Short | Minor Arterial | R | • | Ö | 0 | 0 | 0 | Ŏ | Ŏ |
| | Proiects | | | turn lane or turn lanes where warranted. | | | | | | | | | | | | _ | | | |

| To Plans and Studies Project Name Agency Descrpition Year \$Amount Funding Source (Federal, State, Implementation Functional Economic Cooperation & Stewardship Ma Published \$Amount Local, Other) Time Frame Classification Regional Vitality Leadership Ma | perations, ntenance, & Safety & Security Quality of Life Equity Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q Q |
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| Projects Spokane County Public Works - Division of Capital Projects Spokane County Public Works - Division of Capital Projects Spokane County Public Works - Division of Capital Projects Spokane County Ianes and 4' shoulders) Reconstruct from existing 22' wide to 30' wide paved (two 11' Ianes and 4' shoulders) Spokane County Ianes and 4' shoulders) | 9 9 9 0 |
| Spokane County Public Cheney-Spokane Works - Division of Capital Preservation - Grove to Spokane city limits Spokane County Public Cheney-Spokane Spokane County Preservation - Budget \$ 3,000,000 Short Major Collector R | 0000 |
| Spokane County Public Works - Division of Capital Projects to MP 0.54 Spokane County Public Works - Division of Capital Projects to MP 0.54 Construct new alignment from I-90 / Four Lakes interchange to Craig Road Construct new alignment from I-90 / Four Lakes interchange to Craig Road Spokane County Winor Collector R Winor Collector R | 2000 |
| SC-132 Spokane County Public Works - Division of Capital Projects Craig Spokane County Public Works - Division of Capital Projects Craig Spokane County Spokane County Spokane County Substandard curves Spokane County Substandard curves Spokane County Spokane County Substandard curves Short Minor Collector R Minor Collector M Minor Collector M Minor Collector M Minor Collector M Minor Coll | |
| Sockane County Public Filk-Chattaroy | |
| Spokane County Public Works - Division of Capital Works - Division of Capital Works - Division of Capital Spokane County Widen from existing 20' paved width (11' lanes 4' shoulders) Spokane County Widen from existing 20' paved width (11' lanes 4' shoulders) Short Minor Collector R | 0 0 0 0 |
| SC-137 Spokane County Public Works - Division of Capital Works - Division of Capital Rd Intersection Rd Intersection Rd Intersection Reconstruct intersection warranted. | 0 0 0 |
| SC-138 Spokane County Public Works - Division of Capital Projects Spokane County Public Works - Division of Capital Projects Spokane County Reconstruct and widen to 36' Budget \$ 4,700,000 Spokane County Reconstruct and widen to 36' Budget \$ 4,700,000 Spokane County Reconstruct and widen to 36' Budget \$ 4,700,000 Spokane County Reconstruct and widen to 36' Spokane County Reconstruct And Reconstru | |
| Spokane County Public Works - Division of Capital Projects Spokan | |
| Spokane County Public Spokane County Public Works - Division of Capital Projects Hill to Chattaroy Hill to Chattaroy Hill to Chattaroy Spokane County Spokane Coun | |
| SC-145 Spokane County Public Works - Division of Capital Deno Spokane County Widen from existing 22' ft. paved width Budget \$ 4.400,000 Short Minor Collector R Minor Collector R | |

Short-Term (less than 6 years) Mid-Term (6-10 years) Long-Term (more than 10 years) SRTC Guiding Principles Plan/Study Title Funding Source (Federal, State, Implementation Local, Other) Time Frame Safety & Security Plans and Studies Project Name Agency \$ Amount Quality of Life Equity Trails and Old Trails (N) SC-146 Works - Division of Capital Spokane County Intersection improvement Budget 1,750,000 Short Major Collector Intersection Projects Spokane County Public 32nd Avenue Reconstruction Reconstruct to 2-lane rural roadway, 6' shoulders both sides, SC-147 Works - Division of Capital Spokane County Budget 3,500,000 Short Minor Arterial - Chapman to Barker turn lanes where warranted Projects Spokane County Public Deno Road 3R - MP 3.59 to Widen from existing 20' paved width to 30' paved width (11' 0 SC-148 Spokane County Budget 3,000,000 Short Minor Collector Works - Division of Capital Hayford lanes, 4' shoulders) Elder Road 2R - SR 27 to Spokane County SC-149 Works - Division of Capital 2R - reconstruct with minor widening Budget 2,062,000 Short Major Collector Campbell Projects
Spokane County Public Elk-Chattaroy Reconstruct with a 10" CTB with 3" HMA. 12' lanes and 6' SC-150 Works - Division of Capital Reconstruction - Chattaroy Spokane County Budget 3,600,000 Short Major Collector shoulders (5' paved, 1' gravel) on both sides to Bruce Projects Spokane County Public Elk-Chattaroy Reconstruct with a 10" CTB with 3" HMA. 12' lanes and 6' SC-151 Works - Division of Capital Reconstruction - Bruce to Spokane County 3,400,000 Short Major Collector Budget

shoulders (5' paved, 1' gravel) on both sides

Tallman

Projects

Short-Term (less than 6 years)

| | Plan/Study Title | | | | | | | | Mid-Te | erm (less than 6 y rm (6–10 years) erm (more than 10 | | | | | SI | RTC Guiding Princi | ples | | |
|---------|---|--|--------|--|-------------------|-----------|--------|--------------------------|----------------|--|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|------------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Fundin | g Source (F Local, Ot | ederal, State, | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| SIA-1 | Spokane International Airport Master Plan (March 2014) | 21st Avenue East Extension | SIA | WSDOT has studied a three-lane extension of 21st Avenue to provide congestion relief to U.S. Highway 2 through City of Airway Heights. | PE | | | | | Mid | Minor Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| SIA-2 | Spokane International Airport Master Plan (March 2014) | U.S. Highway 2 and Flint Road Traffic Signal | SIA | Traffic associated with the development along U.S.Highway 2 causes delays and automobile accidents at the intersection with Flint Road. It is expected that delays and the risk of accidents will increase as development continues. The installation of a traffic signal has been identified as the appropriate mitigation technique at this location. | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| SIA-3 | Spokane International Airport Master Plan (March 2014) | U.S. Highway 2 and Spotted Road Safety Improvements | SIA | An increase in vehicle traffic at the intersection of U.S. Highway 2 and Spotted Road has come with an increase in vehicle accidents. U.S. Highway 2 has a rise to the east of the intersection, which makes it difficult for northbound traffic on Spotted Road to see oncoming vehicles on U.S. Highway 2. One safety improvement under consideration is prohibiting left turns from Spotted Road on to U.S. Highway 2. This intersection remains under evaluation. | | | | | | Mid | Principal Arterial | R | 0 | \bigcirc | • | • | • | • | \bigcirc |
| SIA-4 | Spokane International Airport Master Plan (March 2014) | Hayford Road Realignment | SIA | Hayford Road will need to be realigned to accommodate proposed runway. Realignment techniques include relocating the surface road, or tunneling the road underground. It is recommended that the Airport continue to coordinate with local transportation planners to keep realigned Hayford Road outside of the runway protection zones of existing and planned runways. WSDOT is considering improvements to the interchange of Interstate 90 and Medical Lake Road. Realignment of Hayford Road should consider maintaining access to this interchange, which would give planned westside airport development direct access to Interstate 90. | | | | | | Mid | Minor Arterial | R | • | • | • | • | • | • | • |
| SIA-5 | Spokane International Airport Master Plan (March 2014) | Flint Road and Inbound Airport Drive Improvements | SIA | The intersection of Flint Road and inbound Airport Drive is classified as LOS B, but LOS is predicted to decline to LOS D within the 20-year forecast period. The need for improvements to this intersection relates more to accident protection than safety. One technique being considered is reducing speed limit on inbound Airport Drive east of Flint Road. Another technique is prohibiting traffic on Flint Road from crossing Airport Drive. This improvement may improve safety, but it will increase driving distances and the number of vehicles on Airport Drive. | | | | | | Short | Principal Arterial | R | 0 | • | • | • | • | • | 0 |
| SIA-6 | Spokane International Airport Master Plan (March 2014) | Airport Drive and Spotted Road | SIA | There are no capacity issues on the inbound and outbound Airport Drive intersections with Spotted Road, but these intersections have a history of vehicle accidents. Several safety improvements have been completed including the addition of rumble strips on Spotted Road and flashing lights on the stop signs. One safety improvement under consideration is an overpass to eliminate the intersections. If this improvement moves forward, it is recommended that both directions of Airport Drive are relocated together instead of constructing two bridges. | PE | | | | | Mid | Principal Arterial | R | • | • | • | • | • | • | • |
| SIA-6,5 | 2025 Unitied List of Regional Transportation Priorities and Policy Statements | | SIA | Construct a grade-separated interchange at Spotted Rd over Airport Dr and relocating Spotted Rd outside of the Runway | PE | | | | | Mid | Principal Arterial | R | • | 0 | • | 0 | • | 0 | • |
| SIA-8 | Spokane International Airport Master Plan (March 2014) | I-90 and Geiger Interchange Capacity Improvements | SIA | Protection Zone for the Airnort's primary instrument runway. The Interstate 90-Geiger Road provides significant service to the east side of the Airport, and experiences congestion and delay during peak periods. One alternative relocates the westbound Interstate 90 off-ramp to the east, which allows installation of turn lanes and a traffic signal at the intersection of Grove Road and Geiger Boulevard. Another alternative under consideration is to install a roundabout at the intersection of Geiger Boulevard and Grove Road. | PE | | | | | Short | Minor Arterial | R | • | • | • | • | • | • | • |

| | Plan/Study Title | | | | | | Mid-Te | rerm (less than 6 yerm (6–10 years) Ferm (more than 10 | | | | + | 1.5 | RTC Guiding Principl | es | | |
|-------|--|------------------------|--------|---|-------------------|-----------|--|---|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Funding Source (Federal, State, Local, Other) | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| SIA-9 | Spokane International Airport Master Plan (March 2014) | Thorpe Road Connection | SIA | This connection which would cross over Interstate 90 and connect Electric Avenue west of I-90 to Thorpe Avenue east of Interstate 90. It is expected that this improvement will relieve congestion on Geiger Road and at the Interstate 90-Geiger Road interchange. | PE | | | Long | Major Collector | R | 0 | 0 | 0 | • | 0 | 0 | 0 |

| | Plan/Study Title | | | 10 to 100 to | | | | | Mid | rt-Term (less than 6 y -Term (6–10 years) g-Term (more than 1 | | | | | | RTC Guiding Princip | ples | | |
|----------|---|--|--------|---|-------------------|-----------|-----|------|-------------------------------|---|------------------------------|------------|----------------------|---------------|-------------|-------------------------------|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Fur | | e (Federal, State , Other) | | Functional Classification | Regional | Economic Vitality | Cooperation & | Stewardship | Operations, Maintenance, & | Safety & Security | Quality of Life | Equity |
| | T | Division Line: Division BR1 | 100000 | Subject to full funding, construct and implement Division BR1, | Published | | _ | Loca | Conery | Time Frame | (Roadway) | 10.100.000 | Vitality | Leadership | | Preservation | Security | | |
| STA-1 | SRTC TIP | Construction and | STA | including all stations, transit center, layover, amenities, fleet Build a transit and associated readway and multimodal Build a transit stand associated readway and multimodal | PE | | | | | Short | Transit | R | 0 | 0 | 0 | 0 | 0 | • | 0 |
| STA-3 | SRTCTIP | Argonne Station Park and Ride | STA | bus service on Argonne and up to 60 car parks. Includes bus | PE | | | | | Short | Transit | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-4 | Transportation Priorities and | Division Bus Rapid Transit | STA | nlatforms and geometric changes to accommodate hus Ennances transit along corridor w/more frequent service, transit signal priority, all-door boarding, and dedicated business access | PE | | | | | Long | Transit | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-9 | Division Street Corridor Development Plan | E Mission Ave - Bike | STA | and transit lanes (RAT) for more than half the corridor Roadway reconfiguration - installing buffered bike lanes between Division to Cincinnati | PE | | | | | Mid | Principal Arterial | R | • | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-11 | Division Street Corridor Development Plan | E Wellesley Ave - Bike | STA | Roadway reconfiguration - installing buffered/protected cycle track and improvements between Division and Lidgerwood | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-15 | Division Street Corridor Development Plan | N Division St (1) - Ped | STA | Addition of sidewalks to fill gaps near Lyons | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-18 | Division Street Corridor | N Division (2) - Ped | STA | Add sidewalks to fill gaps north of Cozza | PE | | | | | Mid | Principal Arterial | R | Ö | 0 | 0 | 0 | 0 | ā | 0 |
| STA-20 | Development Plan Division Street Corridor | N Division (3) - Ped | STA | Add sidewalks to fill gaps near Country Homes | PE | | | | | Mid | Principal Arterial | R | Ö | 0 | | 0 | 0 | | 0 |
| STA-22 | Development Plan Division Street Corridor | N Nevada St - Bike | STA | Roadway reconfiguration and install buffered bike lanes | PE | | | | | Mid | Principal Arterial | Ř | 0 | 0 | | 0 | 0 | 0 | 0 |
| STA-25 | Development Plan Division Street Corridor | N Division St/Boone Ave - | STA | between Magnesium and Newport Highway Intersection improvements to install refuge islands, curb | PE | | | | - | Mid | | R R | 0 | 0 | | 0 | 0 | | 0 |
| -0.00 | Development Plan Division Street Corridor | Crossing E Mission Ave /N Lidgerwood | | extensions, crosswalks, signs, and pedestrian hybrid beacon Intersection improvements to install refuge islands, curb | | | | | - | | Principal Arterial | n | | 0 | | | 0 | | 0 |
| STA-26 | Development Plan Division Street Corridor | St E Francis Ave/N Liderwood St | STA | extensions, crosswalks, and signs Intersection improvements to install refuge islands, curb | PE | | | | | Mid | Principal Arterial | К | 0 | | | 0 | | | |
| STA-27 | Development Plan Division Street Corridor | - Crossing N Division St/Stonewall Ave - | STA | extensions, crosswalks, signs, and pedestrian hybrid beacon | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | 3 | 0 | | 0 |
| STA-28 | Development Plan | Crossing | STA | Intersection improvements to install refuge islands, curb extensions, crosswalks, signs, and pedestrian hybrid beacon | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 9 | 9 | 0 | 9 | 0 |
| STA-29 | Division Street Corridor Development Plan | N Newport Hwy/N Country Homes Blvd - Crossing | STA | Intersection improvements to install refuge islands, curb extensions, crosswalks, signs, and pedestrian hybrid beacon | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 9 | 0 | 9 | 9 | 0 |
| STA-30 | Division Street Corridor Development Plan | N Newport Hwy/E Hoerner Ave - Crossing | STA | Intersection improvements to install refuge islands, curb extensions, crosswalks, signs, and pedestrian hybrid beacon | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-31 | Division Street Corridor Development Plan | N Division St/Holland Ave - Crossing | STA | Intersection improvements to install refuge islands, curb extensions, crosswalks, signs, and pedestrian hybrid beacon | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-33 | Division Street Corridor Development Plan | E Newport Hwy/E Westview Ave - Crossing | STA | Intersection improvements to install refuge islands, curb extensions, crosswalks, signs, and pedestrian hybrid beacon | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-34 | Division Street Corridor Development Plan | N Division St/Graves Rd - Crossing | STA | Intersection improvements to install traffic signal and ADA enhancements | PE | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| STA-34.5 | Transportation Priorities and Policy Statements | And the second s | STA | install parallet and connecting active transportation improvements along the Division Corridor to support safe | PE | | | | | Mid | Principal Arterial | R | • | 0 | 0 | 0 | 0 | | 0 |
| STA-35 | Horizon 2045 MTP | Improvements Division Bus Rapid Transit | STA | first/last mile bike/ped connections to BRT stations BRT line on North Division and the Newport Highway. | 2027 | | | | | Short | Principal Arterial | R | • | 0 | 0 | 0 | 0 | 0 | • |
| STA-36 | Horizon 2045 MTP | US 395/North Spokane Corridor Transit | STA | Capital investment to implement transit service on the US 395/North Spokane Corridor. | 2032 | | | | | Long | Freeway | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| STA-51 | Mead - Mt. Spokane | Park and Ride at US 395 & | STA | Explore the viability of and construct a new park-and-ride in the | | | | | | Long | | R | 0 | (| 0 | (| (| 0 | 4 |
| | Transportation Area Plan 2025 Unined List of Regional | Farwell Road | | study area. Purchase or battery-electric buses (BEB) and required | | | | | | | | | | | | 9 | 0 | | |
| STA-52 | Transportation Priorities and Policy Statements 2025 Unified List of Regional | I-90/Valley | STA | infrastructure to reach the 40 vehicle capacity at the Boone NW Revise to a HPT corridor, from West Plains/SIA to Spokane Valley | | | | | | Long | Transit | R | 0 | 0 | | 0 | 0 | | |
| STA-53 | Transportation Priorities and Policy Statements 2025 Unified List of Regional | High Performance Transit (HPT) LEIA - Liberty to Edgectin | STA | and Liberty Lake. Construct two new park & rides (Appleway Station and Argonne Station) and modify Mirabeau Point Park & Focused construction of sidewalks, blke facilities, crosswalks, | PE | | | | | Short | | R | 0 | 0 | 0 | 0 | 0 | | |
| STA-54 | Transportation Priorities and Policy Statements 2025 Unified List of Regional | Improvements for Accessibility | STA | lighting, traffic signals, and transit stops in the East Central community to offset mydad negative impacts created by the Revise Route 33 Wellesley to HPT Route 3. The project includes | PE | | | | | Long | | R | 0 | 0 | 0 | 0 | 0 | | |
| STA-55 | Transportation Priorities and | I vveuesiev High Performance I | STA | passenger and operational enhancements, along with improved connectivity and accessibility to facilitate ease of transfer to | PE | | | | | Mid | Principal Arterial | R | • | | | | 0 | | |

| | Plan/Study Title | | | | | | | | | Mid-Ter | rm (less than 6 y m (6–10 years) | | | | | | RTC Guiding Princi | oles | | |
|-----------|--|--|----------------|--|-------------------|-------|-----------|-------------------|----------------------------|---------|-------------------------------------|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| 1D | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Am | ount | Funding Sou Lo | rce (Federa cal, Other) | | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| COSV-1 | SRTC TIP | Sullivan/Trent Interchange | Spokane Valley | Interchange reconstruction of Sullivan Road over SR 290 (Trent) and BNSF Railway tracks. Replaces both Sullivan Rd bridges RECTIFERITASE AND MANUSES TO MANUFACTURE OF THE PROPERTY OF THE PRO | PE | | | | | | Short | Principal Arterial | R | 0 | | 0 | 0 | 0 | 0 | 0 |
| COSV-1.5 | Transportation Priorities and Policy Statements | Sullivan/Trent Interchange | Spokane Valley | ramps, to restore long-term capacity and satisfy projected traffic | PE | | | | | | Mid | Principal Arterial | Ř | 0 | | 0 | 0 | 0 | • | 0 |
| COSV-2 | SRTCTIP | Sprague Preservation at SR 27 | Spokane Valley | Pavement preservation with locations of full depth patching. | PE | | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COSV-3 | SRTC TIP | Pines Road/BNSF Grade Separation | Spokane Valley | at the BNSF railway crossing. The project proposes a Pines Road | | | | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| COSV-4 | SRTC TIP | N. Barker Rd. (Appleway- Sprague) | Spokane Valley | Undernass at the railroad tracks: lowers the intersection and Construct three tane urban section with bike tanes, sidewalks, and storm water facilities. Signal improvements and intersection | PE | | | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| COSV-5 | SRTC TIP | Sultivan Preservation - Spokane River to Kiernan | Spokane Valley | rechannelization at Annleway intersection as required Pavement preservation with locations of full depth patching. | PE | | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COSV-6 | SRTCTIP | S Sullivan Rd. Preservation | Spokane Valley | Pavement repair, overlay, fill sidewalk gaps, ITS facilities, and elevation of crossing improvements on 12th Ave. | PE | | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COSV-11 | Horizon 2045 MTP | Argonne Rd/I-90 Interchange Bridge Widening | Spokane Valley | Bridge replacement project that adds a third southbound lane, wider shoulder, and new sidewalk. | 2025 | | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | • | 0 | 0 | • |
| COSV-11.5 | 2025 Unified List of Regional Transportation Priorities and | | Spokane Valley | Widen or replace existing Argonne Rd bridge over I-90, including the addition of a third travel lane and shared use path. | PE | | | | | | Mid | Principal Arterial | R | 0 | 0 | 0 | • | 0 | 0 | • |
| COSV-12 | Policy Statements Horizon 2045 MTP | Barker Rd Reconstruction | Spokane Valley | Project widens Barker Rd from an existing 3-lane rural section to a 5-lane urban section from Appleway to I-90. | 2025 | | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COSV-13 | Horizon 2045 MTP | Park Rd/BNSF Grade Separatoin | Spokane Valley | Grade separation project raising Park Rd over BNSF tracks and construciting at-grade intersection on Trent Ave (SR 290) | 2030 | | | | | | Long | Minor Arterial | R | 0 | 0 | 0 | 0 | • | 0 | 0 |
| WSDOT-24 | Horizon 2045 MTP | I-90/Barker Rd Interchange | Spokane Valley | Replace I-90 Barker Rd interchange. | 2040 | | | | | | Long | Principal Arterial | R | • | 0 | 0 | 0 | 0 | 0 | 0 |
| COSV-19 | South Barker Road Corridor Projects | Barker Road, Mission to Boone Avenue | Spokane Valley | Widen Barker Road to 5-tane arterial with bike lanes and sidewalks | PE | | | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COSV-20 | South Barker Road Corridor Projects | Barker Road, I-90 to Appleway Boulevard | Spokane Valley | Widen Barker Road to 5-lane arterial with bike lanes and sidewalks | PE | | | | | | Long | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COSV-21 | South Barker Road Corridor Projects | Barker Road, Appleway Boulevard to South City | Spokane Valley | Widen Barker Road to 3-lane arterial with bike lanes and sidewalks | PE | | | | | | Long | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COSV-21.5 | 2025 Unified List of Regional Transportation Priorities and | The second secon | Spokane Valley | Widen & reconstruct Barker Rd to a 5-lane urban arterial (Mission to Appleway), a 3-lane urban arterial (Appleway to city | PE | | | | | | Long | Principal/Minor Arterial | R | 0 | 0 | • | 0 | 0 | 0 | • |
| COSV-22 | Policy Statements South Barker Road Corridor Projects | Barker Road / 4th Avenue Intersection Improvement | Spokane Valley | limits) and add roundahouts at Sprague 4th and 8th aves Construct a single lane roundabout at Barker/4th Avenue | PE | | | | | | Long | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COSV-23 | South Barker Road Corridor Projects | Barker Road / 8th Avenue Intersection Improvement | Spokane Valley | Construct a single lane roundabout at Barker/8th Avenue | PE | | | | | | Long | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | Ō |
| COSV-23.5 | 2025 Unified List of Regional Transportation Priorities and | | Spokane Valley | Reptace single-tane roundabout and 2-tane bridge with new 2- lane roundabout and 4-tane bridge to accommodate existing | PE | | | | | | Long | Principal Arterial | Ř | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COSV-24 | Policy Statements City of Spokane Valley 2025 Six Year Transportation Improvement Program | Pines Rd. / Mission Ave. Intersection Improvement | Spokane Valley | Signal and channelization upgrades to improve capacity and additional turn lane on southbound Pines. | Total | \$ | 32,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | • | • | 0 |
| COSV-25 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Broadway Preservation - Fancher to Park | Spokane Valley | Two-Year phased pavement preservation project with concrete intersection upgrade at Park Rd. | Total | \$ | 81,000 | | | | Short | Principal Arterial | R | • | • | 0 | 0 | • | 0 | • |
| COSV-33 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Sprague Preservation (Bowdish to McDonald) | Spokane Valley | Roadway Preservation, project may extend limits of work based on available funding: University to Evergreen. | Total | \$ 3 | 3,034,000 | | | | Short | Principal Arterial | R | • | 0 | 0 | 0 | 0 | 0 | • |
| COSV-34 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | S. Sullivan Rd. Preservation (8th to 24th) | Spokane Valley | Preservation project with sidewalk infill, stormwater upgrades, and ITS expansion. Hybrid beacon crossing will be evaluated near 12th. | Total | \$ 4 | ,331,000 | | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| COSV-35 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | N. Sullivan Rd. Preservation (Spokane River to Kiernan) | Spokane Valley | Preservation project, excluding intersections of Marietta, Euclid, and Kiernan. | Total | \$ 3 | ,080,000 | | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COSV-36 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Barker Road Reconstruction (Sprague to Appleway) | Spokane Valley | Reconstruction to urban 3-lane section. | Total | \$ 5 | ,228,000 | | | | Short | Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |

Short-Term (less than 6 years)

| | Plan/Study Title | | | | | | | Mid-Te | Term (less than 6 y erm (6–10 years) Ferm (more than 1 | | | | | 5 | RTC Guiding Princi | ples | | |
|---------|---|---|----------------|---|-------------------|---------------|-------|--------------------------------|--|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|--------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amount | Fundi | e (Federal, State, , Other) | Implementation Time Frame | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| COSV-37 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Pines Rd. (SR27) / BNSF Grade Separation Project | Spokane Valley | Construct Grade Separation at Pines(SR27)/BNSF RR/Trent (SR290). | Total | \$ 36,793,000 | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| COSV-39 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Fancher Rd. Preservation (Sprague to Trent) | Spokane Valley | Phased preservation project with asphalt grind and inlay with stormwater retrofits. Broadway-Trent planned for 2025 and Sprague-Broadway planned for 2026. | Total | \$ 4,069,000 | | | Short | Minor Arterial | R | • | • | 0 | 0 | 0 | 0 | • |
| COSV-40 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | 32nd & Pines Preservation | Spokane Valley | Roadway preservation on 32nd between Pines and SR-27 and on Pines between 32nd and 40th. CN may be phased | Total | \$ 5,100,000 | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| COSV-41 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Argonne Rd, Concrete Pavement - Indiana to Knox | Spokane Valley | Reconstruct with concrete and improve stormwater and signal operations. | Total | \$ 4,428,000 | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COSV-42 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Sullivan Rd. / SR 290 Interchange Reconstruction | Spokane Valley | Reconstruct interchange, including widening of Sullivan between Trent & Wellesley, adding ITS, center turn lane, lighting, and shared use path | Total | \$ 44,580,000 | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| COSV-43 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Argonne Rd. & I-90 Interchange Bridge | Spokane Valley | Widen Argonne Road bridge to 3 lanes and improve pedestrian & bicycle facilities. New channelization to coordinate with 2028 STA park & ride facility. | and the second | \$ 28,200,000 | | | Short | Principal Arterial | R | 0 | 0 | 0 | • | 0 | 0 | • |
| COSV-46 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Barker Road Corridor (Mission Ave. to South City Limit) | Spokane Valley | Phased improvements: Mission to I-90 & I-90 to Appleway (5-lanes), Appleway to Sprague to 4th to 8th (3-lanes). Roundabouts at Sprague, 4th & 8th Ave. Bikes länes, sidewalks, ITS, and stormwater as needed. | Total | \$ 100,000 | | | Short | Principal/Minor Arterial | R | 0 | 0 | 0 | 0 | 0 | 9 | • |
| COSV-48 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Barker Road & I-90 Interchange Project | Spokane Valley | Full reconstruction of the interchange to provide a 4-lane bridge with facilities for all users. Impacts likely to extend to Boone and Broadway Avenues. | Total | \$ 23,000,000 | | | Short | Principal Arterial | R | • | 0 | 0 | 0 | • | 0 | • |
| COSV-50 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Pines Rd. (SR-27) / 16th Ave. Intersection Improvement | Spokane Valley | Add traffic control at five-leg intersecton (potential roundabout). | Total | \$ 7,049,000 | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COSV-52 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Citywide Trail Improvements | Spokane Valley | Appleway Trail (Farr to Dishman Mica) and Millwood Trail (Connecting Spokane Valley to Millwood and Centennial Trail). | Total | \$ 8,822,000 | | | Short | | R | • | 0 | 0 | 0 | 0 | 0 | • |
| COSV-53 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Sullivan Rd. / Kiernan Ave. Intersection Improvement | Spokane Valley | Improve channelization and signal operations at intersection and reconstruct intersection with concrete | Total | \$ 3,000,000 | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| COSV-54 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Sullivan Rd. / Marietta Ave. Intersection Improvement | Spokane Valley | Improve channelization and signal operations at intersection and reconstruct intersection with concrete. | Total | \$ 3,000,000 | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | • | 0 | • |
| COSV-57 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | 8th Ave. / Carnahan Rd. Intersection Improvement | Spokane Valley | Add intersection control (turn lanes, potential signal). | Total | \$ 426,000 | | | Short | Minor Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| COSV-58 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Sprague & Pines Intersection Improvement | Spokane Valley | Install SB right turn lane and intersection control (signal & channelization). | Total | \$ 450,000 | | | Short | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | • |
| COSV-62 | City of Spokane Valley 2025 Six Year Transportation Improvement Program | Flora Rd. / SR 290 Intersection Improvement Unfunded | Spokane Valley | New signal with added turn lanes or roundabout, per adopted Planned Action Ordinance. | Total | \$ 100,000 | | | Short | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

Short-Term (less than 6 years)

| | Plan/Study Title | | | | | | | | Mi | d-Term (less than 6 y d-Term (6–10 years) ng-Term (more than 1 | | | | + | | RTC Guiding Princip | les | | |
|----------|---|---|--------|--|-------------------|--------|----------|-----|--------------------------------------|--|---|----------|----------------------|-----------------------------|-------------|---|----------------------|-----------------|------------|
| ID | Plans and Studies | Project Name | Agency | Descrpition | Year Published | \$ Amo | ount | | ource (Federal, Stat ocal, Other) | | Functional Classification (Roadway) | Regional | Economic Vitality | Cooperation & Leadership | Stewardship | Operations, Maintenance, & Preservation | Safety & Security | Quality of Life | Equity |
| WSDOT-1 | SRTC TIP | Eastern Region - TMC Equipment Replacement | WSDOT | Hemove, reptace and upgrade obsolete equipment at Transportation Management Center. Upgrade HAR | PE | | | | | Short | тѕмо | R | • | | 0 | 0 | 0 | 0 | 0 |
| WSDOT-5 | SRTC TIP | US 395/NSC Sprague Ave to Spokane River - Stage 2 | WSDOT | communication technology, existing system communication is construct 190 interchange to MSC Spur. This project with construct the southern portion of the NSC/I90 Interchange from 1-90 to Second Ave. The work includes the construction of one | PE | | | | | Short | Freeway | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-6 | SRTC TIP | I-90/Liberty Park Land Bridge | WSDOT | Design a land bridge to re-connect the communities on the north and south side of Interstate 90. | PE | \$ 4, | ,000,000 | F S | | Short | Freeway | R | • | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-7 | SRTC TIP | US 395/NSC I-90 Improvements - Hamilton to | WSDOT | This project provides for the improvement on and along r-90 that will include local street connections on/off ramp revisions, | PE | | | | | Short | Freeway | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-8 | SRTC TIP | US 395/NSC I-90 Interchange - Stage 1 | WSDOT | construct 190 Interchange to NSC/190 Interchange from Construct 190 Interchange to NSC/190 Interchange from Construct the northern portion of the NSC/190 Interchange from 2nd Ave to Sprague Ave. The work includes the construction of | PE | | | | | Short | Freeway | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-9 | SRTC TIP | US 395/NSC 1-90 Improvements - Freya to Appleway | WSDOT | 2nd Ave to Sprague Ave. The work includes the construction of this project provides for the improvement on and atong 1-90 that will include local street connections on/off ramp revisions, which will include a new bridge for the eastbound off ramp over | PE | | | | | Short | Freeway | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-10 | SRTC TIP | US 395/NSC I-90 Interchange - Stage 2 | WSDOT | which will include a new bridge for the eastbound off ramp over Construct 1-90 interchange to NSC Spur. This project will construct the southern portion of the NSC/I90 Interchange from | PE | | | | | Short | Freeway | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-11 | SRTC TIP | US 395/NSC Sprague Ave to Spokane River - Stage 3 | WSDOT | I -90 to Second Ave. The work includes the construction of one in project provides for the improvement of the North Spokane Corridor from Sprague Avenue to Milepost 158.03 by constructing two two lanes in each direction by grading various ISMO improvements from 1-90/SR 904 interchange to | PE | | | | | Short | Freeway | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-12 | SRTC TIP | Management & Operation (TSMO) | WSDOT | Various 15MO improvements from 1-90/SR 904 interchange to Idaho state line including additional variable message signs, vanous 15MO improvements from SR 904 to Idaho state line, | PE | | | | | Short | Freeway | R | 0 | | 0 | 0 | 0 | 0 | 0 |
| WSDOT | Transportation Priorities and Policy Statements | I-90 TSMO Improvements | WSDOT | various ISMO improvements from SK 904 to Idano state line, such as variable message signs, ramp meters, variable speed limits, queue warning detection, and wrong way detection | PE | | | | | Mid | Freeway | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-23 | Horizon 2045 MTP | I-90/US 195 Interchange Latah Creek Bridges | WSDOT | Replace I-90 Latah Creek Bridges, widen I-90 and bridges for US 195 ramp auxiliary lanes, reconstruct BNSF bridge. | 2035 | | | | | Long | Freeway | R | • | | 0 | • | 0 | 0 | 0 |
| WSDOT-25 | Horizon 2045 MTP | SR 290 Passing Lanes | WSDOT | Construct passing lanes. | 2040 | | | | | Long | Minor Arterial | R | 0 | 0 | 0 | 0 | • | 0 | 0 |
| WSDOT-26 | Horizon 2045 MTP | SR 904 Passing Lanes | WSDOT | Construct passing lanes, corridor access control, and channelized intersections. | 2040 | | | | | Long | Minor Arterial | R | 0 | 0 | 0 | 0 | | 0 | 0 |
| WSDOT-42 | US 195/I-90 Transportation Study | Northbound US 195 Travel Time Signs | WSDOT | Road and/or south of the Cheney-Spokane Road Interchange Reconsigure the west leg or John Avenue to allowing in-in/ingnt- | PE | | | | | Short | Freeway | R | • | • | • | 0 | • | 0 | 0 |
| WSDOT-43 | US 195/I-90 Transportation Study | US 195 & 16th Avenue Intersection Modifications US 195 | WSDOT | out turns only while maintaining left-turn access from northbound US 195 With this project in place, drivers would use Construct a deceleration tane south of 16th Avenue and | PE | | | | | Short | Freeway | R | 0 | 0 | • | 0 | 0 | 0 | 0 |
| WSDOT-44 | US 195/I-90 Transportation Study | Acceleration/Deceleration | WSDOT | acceleration lane north of 16th Avenue to provide space for vehicles using the east leg at 16th Avenue to safely slow down | PE | | | | | Short | Freeway | R | 0 | • | • | 0 | 0 | 0 | 0 |
| WSDOT-45 | US 195/I-90 Transportation Study | US 195 & Meadow Lane Road J-Turns | WSDOT | This project would construct J-Turns at the US 195 intersection with Meadow Lane Road to eliminate leftturns across US 195. This project would construct J-Turns north and south of Hatch | PE | | | | | Short, Mid | Freeway | R | 0 | • | • | 0 | 0 | 0 | 0 |
| WSDOT-47 | US 195/I-90 Transportation Study | US 195 & Hatch Road J-Turns | WSDOT | Road to eliminate left-turns across US 195. This project would address existing safety and operational deficiencies at the | PE | | | | | Mid | Freeway | R | • | | 0 | 0 | 0 | 0 | 0 |
| WSDOT-48 | South Barker Road Corridor Projects | Interstate 90 Interchange Bridge | WSDOT | Widen Barker Road to 5-lane arterial with bike lanes and sidewalks | PE | | | | | Long | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| WSDOT-49 | Mead - Mt. Spokane Transportation Area Plan | US 2 Median South of SR 206 (Barrier to Prevent Left Turns) | WSDOT | Extend the median and barrier along US 2 south from Mt. Spokane Park Drive (SR 206) intersection to the existing barrier north of the US 395 intersection to prevent all left-turn movements along this stretch of US 2. | | | | | | Mid | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | \bigcirc |
| WSDOT-50 | Mead - Mt. Spokane Transportation Area Plan | Additional US 2 Left Turn Restrictions from SR 206 to Day Mt Spokane Road | WSDOT | In order to improve safety and future level of service, continue improvements initiated by WSDOT in 2017 along US 2 to restrict additional left-turn movements at uncontrolled intersections and driveways, particularly at locations with a high injury crash rate, between Day Mt. Spokane Road and Mt. Spokane Park Drive (SR 206). | | | | | | Upon Future Development | Principal Arterial | R | 0 | • | 0 | 0 | 0 | 0 | 0 |
| WSDOT-51 | Mead - Mt. Spokane Transportation Area Plan | Enhanced Safety & LOS Improvements at US 2/SR 206 Intersection | WSDOT | implement safety improvements to counter injury crash history, notably to reduce the likelihood of higher speed rear-end | PE | \$ | 280,000 | | | Ongoing (Monitoring) | Principal Arterial | R | 0 | 0 | 0 | 0 | 0 | 0 | • |
| WSDOT-52 | Mead - Mt. Spokane Transportation Area Plan | 206 Intersection Enhanced Safety Improvements at US 2/Day | WSDOT | crashes at the US 2/ML Spokane Park Drive ISR 2061 Implement safety improvements to counter injury crash history, notably to reduce the likelihood of higher speed rear-end crashes and failure to yield crashes at the US 2/Day ML Spokane | PE | | | | | Ongoing (Monitoring) | Principal Arterial | R | • | 0 | 0 | 0 | 0 | 0 | • |
| WSDOT-53 | Mead - Mt. Spokane Transportation Area Plan | Mt Spokane Road Enhanced Safety Improvements at US 2/Greenbluff Road | WSDOT | crashes and failure to vield crashes at the US 2/Day MI Spokane implement safety improvements to counter injury crash history, notably to reduce the likelihood of failure to yield crashes at the US 2/Greenbluff Road Intersection. | PE | \$ | 210,000 | | | Ongoing (Monitoring) | Principal Arterial | R | • | 0 | 0 | 0 | 0 | 0 | • |

Definition of regional for the Needs Assessment:

If the project or program was included in the previous MTP, included in the 2025 Unified List of Regional Transportation Priorities, serves a large number of travelers likely coming from 2 or more jurisdictions, is on the National Highway System (NHS) route, or changes capacity, then the project is considered regional.

- For example, the Garfield/US2 roundabout is regional as it is likely to serve Airway Heights residents, the Tribes, a small portion of airport travelers, and regional drivers using US2, which is also an NHS route.
- The Argonne Station Park and Ride was regional as it is likely to serve residents from around the area, including Spokane Valley, Liberty Lake, Spokane County, and travelers from Kootenai County and other regional locations as well as being along an NHS route.
- The Bruce Road and Peone Road Roundabout changes the capacity of the intersection and serves regional traffic from agricultural needs to recreational venues.
- The Freya/Palouse Roundabout changes the capacity of the intersection and serves regional traffic from the City of Spokane and Spokane County.
- The Barker Road corridor is a capacity change project, serves Spokane Valley, Liberty Lake, and Spokane County residential traffic as well as regional commercial and freight traffic.



AGENDA ITEM 6

To: Transportation Technical Committee

From: Jason Lien, Principal Transportation Planner

Topic: Horizon 2050 SRTC Board Workshop – Report Back

Requested Action:

None. For Information Only.

Key Points:

- SRTC is developing the region's next long-range transportation plan, known as Horizon 2050.
- To inform Horizon 2050 in topic areas such as regional growth, infrastructure, safety, and revenue, staff conducted an interactive workshop with the SRTC Board at their March 13 meeting. Polling software was used to facilitate the discussion. The results will be summarized and Board discussion on critical transportation issues will be reviewed in the committee presentation.

Board/Committee Discussions:

Staff have previously presented on various components of Horizon 2050.

Public Involvement:

Horizon 2050 has an ongoing public outreach schedule.

Staff Contact: Jason Lien, SRTC| ilien@srtc.org | 509.343.6370



AGENDA ITEM 7

To: Transportation Technical Committee From: Lois Bollenback, Executive Director

Topic: SFY 2026-2027 Unified Planning Work Program - Draft

Requested Action:

None. For Information Only.

Key Points:

- The Unified Planning Work Program (UPWP) is a foundational document that outlines the core functions, planning activities, technical support and other ongoing support provided by SRTC.
- Over the past several months, SRTC staff have been developing a UPWP to guide activities
 of the organization over a two-year period spanning the State Fiscal Years (SFY) 2026 and
 2027.
- Development of the work plan has been informed by state and feederal guidance provided through WSDOT as well as input from the SRTC board and advisory committees.
- SRTC staff will provide an overview of the draft SFY 2026-2027 UPWP that will be submitted to state and federal partner agencies for review.

Board/Committee Discussions:

An overview of the UPWP was presented to the TTC and TAC on 01/22/2025 and 2/26/2025 and to the SRTC Board on 2/13/2025 and 3/13/2025.

Public Involvement:

SRTC meetings are publicy noticed and open to the public. Additional notice of public review will be provided when the final draft is developed.

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