

City of Coeur d' Alene City of Post Falls City of Hayden City of Rathdrum Coeur d' Alene Tribe East Side Highway District Idaho Transportation Department Kootenai County, Idaho Lakes Highway District Post Falls Highway District Worley Highway District

Cooperatively Developing a Transportation System for all of Kootenai County, Idaho

KMPO Board Meeting June 13, 2024 1:30 pm

Post Falls City Council Chambers, Post Falls City Hall, 1st Floor 408 N. Spokane Street, Post Falls, Idaho

AGENDA

- 1. Call to Order Bruce Mattare, Vice- Chair
- 2. Changes to the Agenda and Declarations of Conflicts of Interest Action Item
- 3. Approval of May 9, 2024, Meeting Minutes Action Item
- **4. Public Comments** (limited to 3 minutes per person)
- 5. KCATT Recap & Recommendations Michael Lenz
 - a. Recap of Activities May 21, 2024 meeting
 - b. 2020 Rathdrum Urban Area Boundary Adjustment Action Item
- 6. Administrative Matters
 - a. May 2024 KMPO Expenditures and Financial Recap Action Item
 - b. KMPO Draft FY 2025 Annual Budget and FY 2024 Status Update Action Item
 - c. KMPO 2024-2030 Transportation Improvement Program (TIP) Amendment Requests: Notification
 - 1. #10 -KMPO request to amend current project KN 24398 Prairie Trail Underpass
 - 2. #11 -LHTAC request to amend current project KN 22875 & KN23285 Delaying activities to FY '25
 - 3. #12-ITD request to delay KN 24305 and KN 24306 funding for FY 2024 to FY 2025
 - 4. #13- ITD request to add KN 23614 I-90 Storm Water Drainage Alteration to the FY '24 & FY '25 program years
 - 5. #14- ITD request to include KN 20098 SH-41 Prairie Avenue to Boekel Rd to the FY 2024-2030 Transportation Improvement Program for program year 2024.
- 7. Other Business
 - a. KMPO/ITD Draft Memorandum of Understanding (MOU) See attached Cover Memo and MOU
 - b. KMPO 2025-2031 Draft Program of Projects for the Transportation Improvement Program
- 8. Public Transportation (Informational Items Provided to KMPO) Informational

KMPO is not the Designated Recipient of FTA Funding for the provision of transit Service in Kootenai County. These presentations and informational items are provided as a service to the public and to local jurisdictions. Questions related to service, schedules, or concerns should be directed to Kootenai County or the Coeur d' Alene Tribe.

- a. Kootenai County Transit Report Kootenai County Public Transportation Chad Ingle
- b. Coeur d'Alene Tribe Rural Transit Report Alan Eirls
- **9. Director's Report** (written report included in Board packet)
- 10. Board Member Comments
- 11. Next Meeting July 11th, 2024
- 12. Adjournment

For special accommodation/translation services, call 1.208-930-4164, 48 hours in advance. KMPO assures nondiscrimination in accordance with Title VI of the Civil Rights Act of 1964, and Civil Rights Restoration Act of 1987 (P.O. 100.259) and the Americans with Disabilities Act.

MEETING MINUTES

Kootenai Metropolitan Planning Organization Regular Board Meeting May 9, 2024

Post Falls City Council Chambers, Post Falls City Hall, 1st Floor 408 N. Spokane Street, Post Falls, Idaho

Board Members in Attendance:

Bruce Mattare, Vice Chairman Kootenai County
Thomas Shafer City of Hayden

Jeff TylerPost Falls Highway DistrictPhil CooperWorley Highway DistrictJohn HodgkinsCity of Rathdrum

Graham Christensen, Chairman East Side Highway District Steve Adams Lakes Highway District

Damon Allen Idaho Transportation Department, District 1

Board Members Absent:

Dan GookinCity of Coeur d'AleneJim KackmanCoeur d'Alene TribeNathan ZieglerCity of Post Falls

Staff Present:

Glenn Miles Executive Director
Ali Marienau Transportation Planner

Kate Williams Administrator

Attendees:

Chad Ingle Citylink - Kootenai County

Rob Palus City of Post Falls

Angela Sieverding East Side Highway District

Bill Brizee Citizen
Monty Montgomery Citizen
Donna Montgomery Citizen

1. Call to Order - Graham Christensen, Chair

The regular meeting of the Kootenai Metropolitan Planning Organization Policy Board was called to order by Chairman Graham Christensen at 1:31 p.m.

2. Changes to the Agenda and Declarations of Conflicts of Interest

No conflicts of interest were declared. Mr. Christensen called to approve the agenda as is, which passed unanimously.

3. Approval of March 14th, 2024, Meeting Minutes – Action Item

Mr. Christensen called for a motion to approve the March meeting minutes.

Mr. Jeff Tyler, PFHD, called to amend the minutes to have the name of the citizen that had made a public comment to be recorded as "Jeff Coder". Mr. Tyler also asked to change a reference in his member report (page 5) toe the "Associated Highway Districts of Kootenai County" not IAHD. The amendments were noted by Ms. Kate Williams, KMPO, to be made to the official minutes.

Mr. Bruce Mattare motioned to approve the minutes with the amendments. Mr. Phil Cooper seconded the motion, which passed unanimously.

4. Public Comments (limited to non-agenda items 3 minutes)

Bill Brizee, Kootenai County resident, thanked ITD for resynchronizing the traffic lights on US-95, which has led to improved traffic flow. However, he noted there are still things that need tweaking based on comments he received in a Facebook group focused on voicing traffic concerns around the area. He provided one example at Hanley Avenue, where the northbound and southbound turn signals turned green simultaneously even though the left turn lane was empty, preventing continuous traffic flow. He believes more coordination is still needed to optimize traffic flow.

5. KCATT Recap & Recommendations – Robert Palus, Vice-Chairman

a. Recap of Activities from April 23rd, 2024 meeting— Mr. Palus, City of Post Falls, reported on the updates the KCATT members had given from their jurisdictions. ITD has several projects underway: SH- 53/Pleasant View Rd. Interchange project is almost ready for advertisement, with construction beginning in 2025; the I-90 TECM project (I-90 widening from SH-41 to US-95) is also almost ready for advertisement this fall, with construction starting in 2025, and taking three years to complete. Lakes Highway District will be moving their administration staff to their new operations center at Garwood in June. Post Falls Highway District has started their repair and maintenance work on the Spokane Street Bridge. The city of Post Falls is looking to start their portion of the Spokane Street project in July, in alignment with ITD and Post Falls Highway District; the project will include some additional paving up to Seltice Way and will not impact the I-90/SH-41 interchange project traffic flows.

Mr. Palus also reported that KCATT had discussed how to classify the 86 miles of US Forest Service roads that are classified as minor collector roads on the Federal Functional Classification map; the decision was made to leave theses roads on KMPO's map and see what the Federal Highway Administration's final decision is on them being included. KCATT is anticipating having a final version of the FFC map to review at the June KCATT meeting. Mr. Palus reported that there will be a call for STBG Urban Projects from KMPO in July; project applications will be due in August. There was discussion to establish a 15% cap on project cost increases over the life of the project. ITD also announced that the ITD Board will be meeting at District 1 for their board meeting and a workshop in July. After the meeting, HDR gave a presentation to KCATT on the status of the Rathdrum Prairie PEL study and the level 1 alternatives that had been identified thus far in the study.

b. Recommendation on limiting STBG Urban Projects to 15% Total Project Cost Increase

Mr. Palus brought before the board for consideration the recommendation, which KCATT had unanimously agreed upon, to limit STBG Urban project increases to 15% of the total project cost. A memo by Mr. Miles was provided in the Board packet. The recommendation is for a policy that would set limits on project spending to no more than a 15% cost increase over the total project cost; anything more would be borne by the local jurisdiction. There would be some flexibility in this policy; the KMPO Board and Urban Balancing Committee will be willing to look at potentially funding up to 150% increase in project cost, above and beyond the annual inflation cost of 2% already assumed. This policy will be voted on by the board later on, under item 7c.

6. Administrative Matters

a. March and April 2024 KMPO Expenditures and Financial Recap – Action Item

Mr. Miles presented the financial reports from March 2024 and April 2024 and stated that KMPO was in good standing for the month of May, as well. Reports were provided in the Board packet for transaction review. Mr. John Hodgkins, City of Rathdrum, inquired about a charge; Mr. Miles provided clarification. Chairman Graham Christensen asked for a motion to approve the financial reports as presented. Mr. Bruce Mattare made the motion to approve the March and April expenditures; Mr. Steve Adams seconded the motion, which passed unanimously.

b. KMPO 2024-2030 Transportation Improvement Program (TIP) Amendment Requests: Notification

1. #5 - Request by ITD to Advance Construction on KN 21935 to FY 2024 and increase funding

The amendment modifies KN 21935 (I-90 Coeur d'Alene River Bridge) to advance construction funding to FY 2024 in the amount of \$8,667,000 and increases the overall project in the amount of \$2,643,000 by using State Bridge funds for project construction. Funding adjustments for this project are being provided for FY 2024 action to match the detailed estimate for award of Contract No. 8877.

2. #6- Request by ITD to add new project KN24395 U.S. 95/I-90 Interchange (See Item 7b)

3. #7- Request by ITD to modify funding source for design funds (PC) of KN 23607 I-90, SH41 to US 95 The amendment for KN 23607 (I-90, SH 41 to US 95) modifies the funding source for design funding in FY 2024 from State of Idaho, State Expansion & Congestion Mitigation \$2,000,000 to TECM Restricted Funding (Bond funds) in the amount of \$2,000,000, with no change in overall project lifetime cost in the amount of \$20,650,000 for project PC.

4. #8- KMPO request to create a Stand-alone Project KN 24398 Prairie Trail Underpass

The amendment includes KN 24398 ((Prairie Trail Underpass of Prairie Avenue (NHS7045)) by moving the underpass project from KN 23028 into its own project Key Number. There are no changes in the current design, concept, scope, or budget to the original project.

5. #9- KMPO request to amend current project KN 24398 Prairie Trail Underpass RW to PC

The amendment includes KN 24398 Prairie Trail Underpass of Prairie Avenue (NHS7045) by moving the currently approved RW funds in the amount of \$100,000 to PC to cover the negotiated cost estimate and provide for contingencies during design. Due to recent developer agreements, no right of way funds will be required for this project. There are no changes in the current design, concept, scope, or budget to the original project.

7. Other Business

a. Local Government Transportation Program - Status Report

Mr. Miles reported that two projects were approved and are moving forward: City of Post Falls's Spokane Street Pavement Project; City of Coeur d'Alene's project will change out the traffic signals on Government Way, from Harrison Ave. to Prairie Ave., and will be replaced with ones that have progression capability.

b. TIP Amendment #6 Request to add U.S. 95 Interchange Project to 2024 Program - Action Item

ITD requested to add the US 95 Interchange Reconstruction project to the 2024-2030 program (KN 24395). The project scope includes US 95 from Emma Ave. to Cherry Lane as the north-south limits. In the packet, the board received the public comment notice that was posted online on the KMPO website, as well as in the CDA Press, twice. Some rights of way will need to be purchased. The project is estimated at \$80 million; engineering would begin in 2024, right of way acquisition in 2025, and construction somewhere between 2026 and 2028. Mr. Miles reported that there had been no comments made during the 30-day public comment period and thus KMPO makes a recommendation that Amendment #6 be approved and added to the program. There was some discussion on funding; Mr. Miles stated that the project will be funded through various federal and state funds. Mr. Tom Shafer, city of Hayden, asked how many private properties will be impacted; Mr. Miles said that's still to be determined, since there is not a finalized design of the ramps. There is still a lot of design consideration that needs to take place. Mr. Christensen asked for clarification that the board wasn't directly approving this specific design for the project, just approving to add the project to the program; Mr. Miles concurred. Mr. Jeff Tyler made the motion to approve the amendment; Bruce Mattare seconded the motion. This motion carried, unanimously.

c. KMPO 2024 Call for STBG Large Urban Projects - Action Item

Surface Transportation Block Grants (STBG) is a federal funding program that is based on population. There are six MPOs in the state of Idaho, which all work together to score and fund projects on a prioritization rating system within the urbanized areas. Mr. Miles made reference to the discussion that was had at the April KCATT meeting about how there needs to be tighter parameters on projects. A cap of 15% on the cost overruns of projects that come out of the large urban funding pool was proposed; after that, local jurisdictions would need to be ready to contribute. Mr. Miles reported on how the process works to fit projects into the program; for the long-term, local jurisdictions need to be more aware that they need to have a plan outside of the urban balancing committee. Mr. Mattare commented that it would force agencies to think more in the planning phase. Mr. Miles noted that in the planning phase they need to use pretty loose numbers, but then in preliminary engineering (PE), they are able to get more down to the nitty gritty. Mr. Tyler asked if there were any significant changes to this process from previous years, and Mr. Miles said putting a spending cap on projects would be a new policy. Mr. Miles then elaborated about the need to end the idea of endless money coming in. Mr. Steve Adams asked if this policy would be legally binding, and Mr. Miles clarified that this policy would be more of a way to deny projects languishing and asking for more money repeatedly; it gives the KMPO Executive director the discernment to say there is no endless well for projects taking more than their share away from other projects in the program. Mr. Christensen asked to clarify how often there is a call for projects; Mr. Miles replied about every 5 years. Chairman Christensen asked the KMPO Board if they accepted the KCATT recommendation. Mr. Steve Adams motioned to approve all six stipulations outlined in the STBG Grant Application memo (item 7c, included in packet for review); Mr. Phil Cooper seconded, and the motion carried, unanimously.

8. Public Transportation (Informational Items Provided to KMPO)

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a. Kootenai County Transit Report - Kootenai County Public Transportation Staff

Mr. Chad Ingle, Kootenai County Public Transportation, reported that the fixed route system was up 19% month over month and up 3% from April of last year. Paratransit had a 3% decrease last month, and a 14% decrease for the fiscal year. Mr. Ingle reported that they had gotten approval from the Board of County Commissioners (BOCC) to donate the decommissioned paratransit bus to the Veteran services. He then reported that they had a public hearing for their Program of Projects (POP) for 2024-2029 approved by the BOCC; the final draft had been sent to KMPO to be included in the TIP. The Triannual review was completed April 17th and 18th; it went well. The draft report will be sent May 23rd for review; the final report will come back June 28th, 2024. Kootenai County's Transit Asset Management Plan (TAMP) and Public Transportation Agency Safety Plan (PTASP) have been completed for their annual update; those have been sent over to KMPO and ITD.

b. Coeur d'Alene Tribe Rural Transit Report

Mr. Ingle also reported on behalf of Mr. Alan Eirls and the Coeur d'Alene Tribe. Mr. Eirls wanted to report that he will bring managers Chad Wells and Chris Biles to the next meeting for introductions.

9. Director's Report (written report included in Board packet)

Mr. Glenn Miles reported for the month of May that KMPO has had multiple requests for presentations to various groups in the area; six in the last two months. These public presentation opportunities are to inform and educate the public about transportation and its important role in our community. He reported the he and Ms. Marienau enjoy giving presentations and getting feedback about what the general public thinks the jurisdictions could be doing for the transportation system. KMPO is working on their MTP updates. KMPO is also working on the next Transportation Improvement Program (TIP) for 2025 through 2031, and should be getting a copy of a draft table of projects to the board in June. The KMPO TIP is currently around \$389 million over the next six years; that's probably going to go up around \$500 million by rolling up one more year, due to the projects on the interstate.

10. Board Member Comments

Mr. Tyler gave an update about the senate bill, SB 1320, he was working on. It passed the senate but didn't pass the house; it might be delayed a few years. He also had a question for Mr. Miles about updated numbers from the Huetter Rd. and Poleline Ave. intersection. Mr. Miles told him that KMPO is now pulling those numbers for it, but it is not operating at a service level A.

Mr. Damon Allen, ITD, made a comment about the summer timing plan going into effect on May 17th on US 95. Once ITD gets some runtime on the summer timing regimen, they will get a performance report with some recommendations. The ITD Board will consider funding going north on Spokane Street paving, in addition to Post Falls' project. He then gave clarification on the US 95 & I 90 Interchange project: the intersection was a part of a bond project; ITD did some traffic analysis and some engineering, and replacing the interchange at I 90 and 95 was the next priority. There are no construction funds for that project yet, but they want it added to the program so that they can get the design going. He then encouraged anyone in District 1 with traffic comments to reach out to their office directly, via phone or email.

11. Next Meeting - June 13th, 2024

Signature on File

Chair Christensen motioned to adjourn the regular meeting of the Kootenai Metropolitan Planning Organization Policy Board on May 9th, 2024, and with no objections. The meeting was adjourned at 2:17 p.m.

Recording Secretary



City of Coeur d' Alene
City of Post Falls
City of Hayden
City of Rathdrum
Coeur d' Alene Tribe
East Side Highway District
Idaho Transportation Department
Kootenai County, Idaho
Lakes Highway District
Post Falls Highway District
Worley Highway District

Cooperatively Developing a Transportation System for all of Kootenai County, Idaho

DATE: June 6, 2024

TO: KCATT

FROM: Ali Marienau, Transportation Planner

SUBJECT: 2020 Rathdrum Urban Area Boundary Adjustment

Recommendation:

KCATT has approved a recommendation for the Board to adopt the 2020 Rathdrum Urban Area Boundary Adjustment as depicted in Attachment A.

Background:

At the August 10, 2023 KMPO Board meeting, the Board approved the adjusted urban area boundary (Attachment B), for the Coeur d'Alene-Post Falls-Hayden Urbanized Area. 23 U.S.C. 101(a)(35) gives states and MPOs authority to adjust Census Urban Boundaries for transportation planning and funding purposes. The Census boundaries are computergenerated boundaries and do not take into consideration local land use decisions and the location of transportation infrastructure.

In 2020, the U.S. Census Bureau changed some of its criteria for defining urban areas for the 2020 Census, including the use of housing unit density instead of population density to define initial urban area cores, the reduction of maximum jump distance from 2.5 to 1.5 miles; and the exclusion of low density hop or jump corridors. These impacted the boundary of the Urbanized area and were addressed during the adjustment process.

Additionally, the Census removed the classification of "Urban Clusters," and instead, classified urban areas with populations between 5,000 and 50,000 as Small Urban areas. At the time of the 2020 Census, Rathdrum had a total population of 9,211, categorizing it as Small Urban. FHWA allows for the adjustment of urban area boundaries for all urban areas with populations greater than 5,000 for transportation planning purposes. As with large urbanized areas, this allows Small Urban agencies to make changes to their urban boundary to better align with existing planning boundaries, maintain functional classification of facilities for funding and maintenance, and address any changes that have occurred since the Census was completed. The city of Rathdrum has expressed the desire to adjust their urban boundary for these purposes.

FHWA recommends the following considerations when adjusting urban boundaries:

- Include entire municipal boundary or other physical features;
- Include areas with urban characteristics:
- Include large and/or significant traffic generators;

- Boundaries should not split roadways/ramps;
- Ensure one contiguous area;
- Simplify the boundary line, minimizing irregularities.

Overview:

KMPO staff reviewed the Census urbanized boundary for the city of Rathdrum and compared it with the existing city boundaries and transportation facilities. There are several areas where the Census boundary divides functionally classified roadways and does not fully include city boundaries. KMPO staff has made the following adjustments to Rathdrum's urban area boundary:

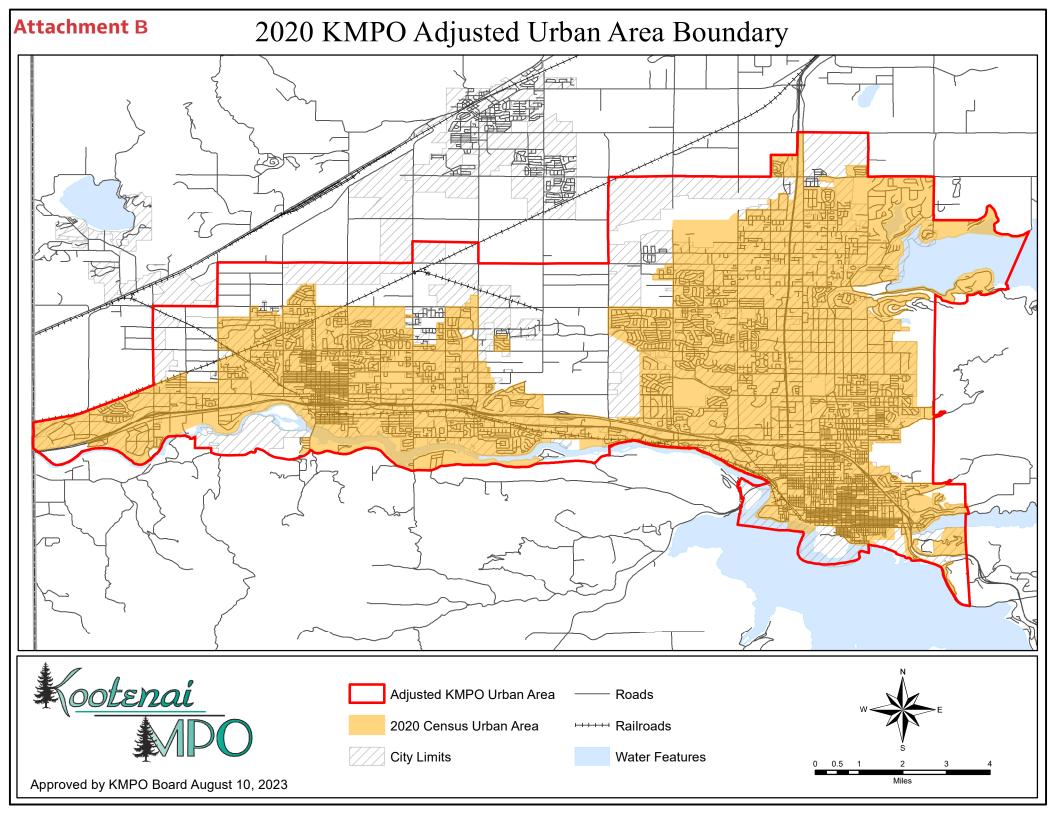
- Fully include the city of Rathdrum's city limits, which extends south to Hayden Ave., west to Idaho Road, east of Meyer Rd (future Hiawatha Rd.) and north to SH-41& Diagonal Rd. This would incorporate developments that have been constructed since the Census was completed, as well as lands identified for new development.
- Include local traffic generators, such as KTEC, KEC, and Interstate Concrete.
- Expand boundary to incorporate all of Greensferry Road.
- Expand southern boundary to incorporate an uninterrupted section of Wyoming Ave.

Attachment A shows the Census designated urban area boundary, the city boundary, and the adjusted urban boundary revised by KMPO. City of Rathdrum staff have reviewed and approved the adjusted boundary. KCATT has provided a recommendation that the adjusted boundary for the city of Rathdrum be adopted, as presented.

Attachments:

- A- 2020 KMPO Proposed Rathdrum Urban Area Adjustment
- B- Approved Coeur d'Alene-Post Falls-Hayden Urbanized Area Boundary August 2023

Attachment A 2020 KMPO Proposed Rathdrum Urban Area Adjustment Proposed Rathdrum UA Coeur d'Alene UZA - Board Approved 8/2023 Census Urban Areas City Boundaries Roads **Water Features** 0 0.2 0.3 Created 5/7/2024





KOOTENAI METROPOLITAN PLANNING ORGANIZATION

EXPENSES

May, 2024

As of this date **Jun 13, 2024** the Kootenai Metropolitan Planning Organization Board approves reimbursements and payments made for expenses in **May, 2024** included in the following list, in the amount of \$ 31, 687.42

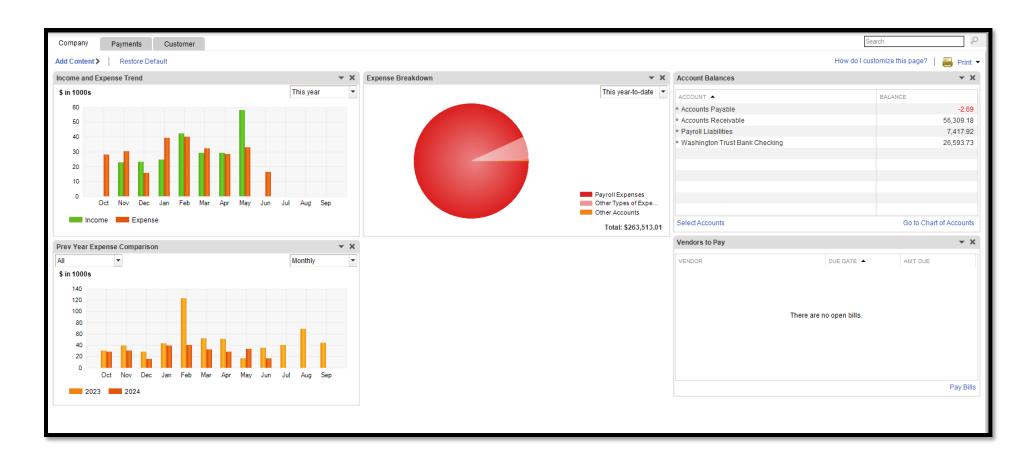
| Chair: | |
|--------|--|
| | |

| 10:05 AM | | Metropolitan Planning Orga | | | |
|--------------|--|------------------------------|------------|------------|-----------------|
| 06/06/2024 | t | onthly Expense Repor | Mo | | |
| | | May 2024 | | | |
| Paid Amount | Memo | Nam e | Date | Num | Туре |
| 61.32 | Rackspace May 2024 Email and Archive Hosting | Rackspace Inc | 05/01/2024 | Debit Card | Check |
| 222.33 | 217440001 May 2024 Premium | Unum | 05/01/2024 | ACH | Check |
| 0.00 | VOID: To Void a check number | VOID | 05/06/2024 | 3618 | Check |
| 153.44 | TIP Amendment US 95 I/C | Coeur d' Alene Press | 05/06/2024 | 3619 | Bill Pmt -Check |
| 71.97 | Adobe Acrobat Pro - 3 licenses May 2024 | Adobe Store North America | 05/06/2024 | Debit Card | Check |
| 30.60 | Net Registry Domain Hosting 2024-2025 | Net Registry | 05/06/2024 | Debit Card | Check |
| 2,690.74 | Federal Payroll Withholding | United States Treasury | 05/06/2024 | E-pay | Liability Check |
| 3,115.06 | May 2024 Premium | Regence Blue Shield of Idaho | 05/06/2024 | ACH | _iability Check |
| 613.00 | April 2024 Idaho Tax Withholding | Idaho State Tax Commission | 05/07/2024 | ACH | _iability Check |
| 52.48 | AVISTA Utilities May 2024 | AVISTA | 05/07/2024 | 3623 | Check |
| 1,285.00 | PERSI 401K Contributions NEXEN Transfer | PERSI Choice Plan | 05/08/2024 | ACH | Liability Check |
| 1,943.04 | PERSI NEXEN Transfer | PERSI | 05/08/2024 | ACH | Liability Check |
| 62.04 | Monthly Pre-Board Meeting | Tilly's on Seventh | 05/09/2024 | Debit Card | Check |
| 1,699.35 | GFM Advance Travel D.C. CAGTC | Glenn F. Miles | 05/10/2024 | 3624 | Check |
| 135.22 | TDS Phone Service May 2024 | TDS Telecom | 05/12/2024 | Debit Card | Check |
| 18.00 | Intuit Payroll Monthly Usage Fee May | Intuit | 05/18/2024 | Debit Card | Check |
| 15.99 | Zoom Video Conferencing Service May 2024 | Zoom Video Communications | 05/18/2024 | Debit Card | Check |
| 2,683.46 | Federal Payroll Withholding | United States Treasury | 05/23/2024 | E-pay | Liability Check |
| 1,938.03 | M043 - NEXEN Transfer | PERSI | 05/23/2024 | ACH | Liability Check |
| 1,285.00 | PERSI 401K Contributions NEXEN Transfer | PERSI Choice Plan | 05/23/2024 | ACH | Liability Check |
| 187.16 | GFM CAGTC Meeting Reimbursement | Glenn F. Miles | 05/28/2024 | 3628 | Check |
| 334.06 | May and June 2024 Premium | Delta Dental | 05/30/2024 | ACH | Liability Check |
| \$ 18,597.29 | Subtotal Operating Expenses | | | | |
| \$ 13,090.13 | Subtotal Salary & Wages | | | | |
| \$ 31,687.42 | Total May 2024 Expenses | | | | |



Kootenai Metropolitan Planning Organization May, 2024

Monthly Financial Snapshot



KMPO Board Packet Agenda Item

Item 6 b



June 05, 2024

TO: KMPO Board Members

FROM: Glenn F. Miles, Executive Director SUBJECT: Draft FY 2024 KMPO Annual Budget

Recommendation:

FY 2025 KMPO Annual Budget. The draft budget is being brought the before Board in June for discussion on proposed changes from 2024 to 2025. Should you have specific questions, please feel free to contact me; otherwise, approval of the FY 2025 Budget is requested.

Background:

Status of FY 2024 Budget:

Annually, KMPO prepares the draft budget from May through June for the Boards consideration. To date, the FY 2024 budget as of May 31, 2023 stands at 41.8% expenditures overall, with 59% personnel and 18% in operations. The target level at eight months would be 66%. Personnel costs are below target, but within the anticipated amount in the budget. The lower maintenance and operations costs to date are primarily a result of less need thus far, of professional services related Regional Travel Demand Model Updates. There are however, upcoming expenses that are anticipated. This lower level was largely due to timing of projects activities during the course of the fiscal year. Based on the current expenditure levels, there may be a year-end amendment proposed to reconcile the FY 2024 Budget and update anticipated revenues and costs for FY 2025 between now and September 30, 2024.

Draft of FY 2025 Budget:

Revenues:

- 1. I currently anticipate that KMPO will have a cash carry-over into FY 2025 of \$75,600. This is slightly higher than our 2023 Financial Audit carry-over. This level of carry-over ensures KMPO has adequate cash reserves as ITD transitions from FY 2024 to FY 2025 based on Federal budget approvals, as well as the ITD State Budget transition in June/July of 2025. Federal Continuing Resolutions can have a big impact on funding availability and receiving reimbursements from ITD.
- 2. The annual assessment remains the same. The approved assessment by the KMPO Board is based on the 2020 Census numbers, which is \$54,721.00
- 3. The Federal Grant funds for FY 2024 KN 22439 was higher than previous years, as it incorporated funds that were being used to support the travel demand model update and ITD's Alt 95 corridor/Mobility Access Study. I anticipate there will be \$210,966 carried over to FY 2025. Since these funds are already obligated, they will be available on October 1st rather than after Congress adopts the FY 2025 appropriations bill.
- 4. The Federal Grant funds for FY 2025 KN22439 and KN 23315 will be \$486,381. These funds are already programmed and will be available after Congress approves the FY 2025 appropriations bill.

KMPO Board Packet Agenda Item

Item 6 c.

Expenditures:

Personnel

- 1. Personnel costs are tracked throughout the year and Advanced Benefits/Mineral do a good job giving insight to changes in items such as medical, dental, vision. PERSI had an increase in both employee and employer contribution rates effective July 1, 2024. The employer rate increased 7%. This increase is a result of an Actuarial study conducted on the three membership groups to balance contributions and maintain the required financial position established in State law.
- 2. While there has been talk about an increase in Social Security rates, no changes have been incorporated.
- 3. Pursuant to KMPO Board policy, I have contacted cities to get their anticipated Cost of Living Adjustment and/or Merit increases. Some have only one type, while some utilize both merit and COLA. Based on the responses which it appears 3.5% is the currently anticipated COLA level. I have included a 3.5% increase to the Salaries category, subject to the discretion and decision of the KMPO Board.

Maintenance and Operations

- 1. Contractual Services is expected be \$250,000. This line item is expected to cover services related to the travel demand model and updating the Metropolitan Transportation Plan (MTP) that will need to be completed in 2025. This is anticipated work, which has yet to be scoped in the Unified Planning Work Program
- 2. Rent is expected to have a 5% increase through 2025. KMPO's current lease expires in September, 2025
- 3. KMPO has received notification of an estimated 30% increase in the ICRMP annual premium. ICRMP noted a number of factors at the national and statewide level that have resulted in the increase.
- 4. The annual audit is expected to increase \$500.00

Summary:

The draft FY 2025 KMPO budget represents a 10% increase from the current budget for FY 2024, while supporting a 3.3% overall increase in personnel related costs (pool costs). The consultant services budget item was increased 25% to address anticipated consultant and data services, recognizing this may be increased or reduced by amendment by the Board as warranted. All anticipated revenue is either currently available or already programmed for obligation in FY 2025.

Feel free to let me let me know if you have questions or would like further information.



Kootenai Metropolitan Planning Organization 2025 Budget and FY 2024 75% of FY 2024 Year Expenses

Draft June 5, 2024

| | 2025 Funding Forecast | 2024 | Grant Funds | Local Match | Total Funds |
|---|---|---|---|--------------|---|
| Revenues: | | les les | 92.66% | 7.34% | 100.00% |
| FY 2024 Consolidated Planning KN 22439 | | \$ 600,187 | \$ 600,187 | \$ 47,543.38 | \$ 647,730 |
| | | | | | |
| CPG FY 2024 KN22439 Carry-over | \$210,966 | | \$195,481 | \$15,485 | \$210,96 |
| 2025 Consolidated Planning KN 23052 | \$386,381 | | \$358,021 | \$28,360 | \$386,38 |
| 2025 Planning KN 23315 | \$100,000 | | \$92,660 | \$7,340 | \$100,000 |
| | | | | | |
| KMPO Local Contributions 2024/2025 | \$54,721 | \$54,721 | | | |
| KMPO Local Carry over after Local Match | \$75,600 | \$68,412 | | | |
| Subtotal Local Funds | +,- | \$ 123,133 | | | |
| Grand Total | \$ 827,668 | \$ 723,320 | | | |
| Expenditure Budget (2024 and 2023) | | | FY 2024 | | |
| Personnel | 2025 | 2024 | 66 % Year | | % To Date |
| Salaries | \$297,828.98 | \$287,757.47 | \$172,880.00 | - | 60% |
| Social Security | \$18,465 | \$17,841 | \$10,718 | | 60% |
| Medicare | \$4,319 | \$4,172 | \$2,507 | | 60% |
| Retirement (PERSI) | \$35,620 | \$34,358 | \$19,349 | | 56% |
| Medical Insurance | \$45,120 | \$45,120 | \$22,037 | | 49% |
| Vison/Dental Insurance | \$3,100 | \$2,700 | \$1,531 | | 57% |
| Short/Life/AD&D | \$3,400 | \$3,240 | \$1,762 | | 54% |
| Workmans Compensation ISF | \$1,169 | \$1,169 | \$1,169 | | 100% |
| Unemployment Insurance | \$825 | \$567 | \$535 | | 94% |
| Personnel Subtotal | \$409,848 | \$396,925 | \$232,487 | | 59% |
| Maintenance and Operations | 2025 | 2024 | 66% year | | % To Date |
| Utilities | \$900 | \$900 | \$537 | - | 60% |
| Ops. Software Updates and Maint | \$5,000 | \$5,000 | \$2,266 | | 45% |
| Ops. Supplies, Copying, Postage | \$3,200 | \$3,200 | \$940 | | 29% |
| Professional Services (Legal Financial) | \$15,000 | \$15,000 | \$8,000 | | 53% |
| Contractual Services/Training | \$250,000 | \$200,000 | \$3,365 | | 2% |
| | | | ¢4,007 | | 77% |
| Telephone/Internet | \$2,500 | \$2,500 | \$1,937 | | |
| | | | | | 37% |
| Travel | \$2,500 \$13,170 \$2,100 | \$2,500 \$13,170 \$2,100 | \$1,937 \$4,902 \$815 | | 37% 39% |
| Telephone/Internet Travel Advertising Rent | \$13,170 | \$13,170 | \$4,902 | | 39% |
| Travel Advertising | \$13,170 \$2,100 | \$13,170 \$2,100 | \$4,902 \$815 | | 39% 58% |
| Travel Advertising Rent | \$13,170 \$2,100 \$21,000 | \$13,170 \$2,100 \$21,000 | \$4,902 \$815 \$12,239 | | 39% 58% 100% |
| Travel Advertising Rent Property Liability Insurance Equipment Maintenance | \$13,170 \$2,100 \$21,000 \$4,700 | \$13,170 \$2,100 \$21,000 \$3,617 \$1,500 | \$4,902 \$815 \$12,239 \$3,605 | | 39% 58% 100% 0% |
| Travel Advertising Rent Property Liability Insurance Equipment Maintenance Registrations | \$13,170 \$2,100 \$21,000 \$4,700 \$2,000 \$500 | \$13,170 \$2,100 \$21,000 \$3,617 \$1,500 \$500 | \$4,902 \$815 \$12,239 \$3,605 \$0 \$135 | | |
| Travel Advertising Rent Property Liability Insurance Equipment Maintenance | \$13,170 \$2,100 \$21,000 \$4,700 \$2,000 | \$13,170 \$2,100 \$21,000 \$3,617 \$1,500 | \$4,902 \$815 \$12,239 \$3,605 \$0 | | 39% 58% 100% 0% 27% |
| Γravel Advertising Rent Property Liability Insurance Equipment Maintenance Registrations Dues, Subscriptions, Membership | \$13,170 \$2,100 \$21,000 \$4,700 \$2,000 \$500 \$8,500 | \$13,170 \$2,100 \$21,000 \$3,617 \$1,500 \$500 \$8,000 | \$4,902 \$815 \$12,239 \$3,605 \$0 \$135 \$8,100 | - - | 39% 58% 100% 0% 27% 101% 99% |
| Travel Advertising Rent Property Liability Insurance Equipment Maintenance Registrations Dues, Subscriptions, Membership Office Furniture/Equipment/Software Subtotal | \$13,170 \$2,100 \$21,000 \$4,700 \$2,000 \$500 \$8,500 \$4,000 \$332,570 | \$13,170 \$2,100 \$21,000 \$3,617 \$1,500 \$500 \$8,000 \$4,000 | \$4,902 \$815 \$12,239 \$3,605 \$0 \$135 \$8,100 \$3,966 \$50,806 | - = | 399 589 1009 09 279 1019 999 |
| Travel Advertising Rent Property Liability Insurance Equipment Maintenance Registrations Dues, Subscriptions, Membership Office Furniture/Equipment/Software Subtotal | \$13,170 \$2,100 \$21,000 \$4,700 \$2,000 \$500 \$8,500 \$4,000 \$332,570 | \$13,170 \$2,100 \$21,000 \$3,617 \$1,500 \$500 \$8,000 \$4,000 \$280,487 | \$4,902 \$815 \$12,239 \$3,605 \$0 \$135 \$8,100 \$3,966 \$50,806 | - - - | 39% 58% 100% 0% 27% 101% 99% 18% |
| Travel Advertising Rent Property Liability Insurance Equipment Maintenance Registrations Dues, Subscriptions, Membership Office Furniture/Equipment/Software | \$13,170 \$2,100 \$21,000 \$4,700 \$2,000 \$500 \$8,500 \$4,000 \$332,570 | \$13,170 \$2,100 \$21,000 \$3,617 \$1,500 \$500 \$8,000 \$4,000 | \$4,902 \$815 \$12,239 \$3,605 \$0 \$135 \$8,100 \$3,966 \$50,806 | - - - | 39% 58% 100% 0% 27% 101% 99% |

Updated through 6-5-24

Assumptions:

<u>Funding</u>

| All 2025 grant funds currently secured | Yes |
|--|-----------|
| Personnel | |
| Cost of Living Adjustment | 3.50% |
| PERSI | 7.00% |
| Medical Premium | No Change |
| Vision/Dental | 4.90% |
| STD/ADD/Life | 4% |
| Unemployment Insurance | 15% |
| Operating Expenses | |
| Contractual Expenses will be increased | 25% |
| Office Rent | 5% |



May 26, 2024

TO: Noah Ipaye, Senior Research Analyst

FROM: Glenn F. Miles, Executive Director

SUBJECT: 2024-2030 KMPO TIP **Amendment # 10 KMPO** request to amend current project KN 24398 Prairie Trail Underpass

The Kootenai Metropolitan Planning Organization (KMPO) is requesting modification to the approved 2024-2030 Transportation Improvement Program (TIP). The amendment includes KN 24398 Prairie Trail Underpass of Prairie Avenue (NHS7045) by moving the currently approved PL,PE,PC funds in the amount of \$250,000 to companion project KN 23028 to cover the negotiated costs for design. There are no changes in the current design, concept, scope, or budget to the original project.

KMPO Amendment #9

| Route, Location | | | District | | Scheduled Costs (Dollars in Thousands with Match) | | | | | | | Lif | Lifetime Direct Costs All Programs | | | | |
|---------------------------|---|-------------------|------------|------|---|-------------|------------|--------------|------------------|-------------|------|----------|------------------------------------|------|-----------|------------|--------|
| Key No. Mileposts | Work, Detail | | | | | | Year-Of-Ex | penditure Do | llars (Not Curre | ent Prices) | | | | | | | |
| Sponsor | Program | Fund | | Ph | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | | 2030 | PREL | | Total | Federal | Match |
| Prairie Trail Underpass – | Prairie Avenue @ | Meyer Road | 1 | CN | - | 1,450 | | - | - | - | - | | - | - | 1,450 | 1,362 | 108 |
| 2 | New Constru | ction on Existing | RW | PE | <mark>250</mark> | - | | - | - | - | - | | - | - | | | |
| STATE OF IDAHO (ITD) | Carbon | Carbon - Large | Urban | RW | | - | | - | - | - | - | | - | - | | | |
| This project will cons | truct a Pedest | rian/Bike Und | derpass as | part | of Prairie | e Trail cro | ossing i | n conjui | nction wi | th the w | iden | ing of I | Prairie A | venu | e to 5 la | nes from N | Vleyer |
| Road to SH 41 KN 230 |)28 | | | | | | | - | | | | | | | | | |
| NHS-7045, PRAIRIE AVE | ; MEYER RD TO | SH 41, POST FA | LLS H 1 | CN _ | | - | | - | - 4,47 | 74 | - | | | - | 4,474 | 4,145 | 329 |
| 23028 MP 5.762 - 6.762 | RESRF/RES | TO&REHAB, Pav | rement Reh | PE | 250 | - | | - | - | - | - | | | - | 1,330 | 1,232 | 98 |
| POST FALLS HD | STBG-LAR | GE (L) STBG-l | J | RW | 720 | - | | - | - | - | - | | | - | 720 | 667 | 53 |
| This project will com | s project will complete the widening of Prairie Avenue to 5 lanes from Meyer Road to SH 41. | | | | | | | | | | | | | | | | |

The 2024-2030 Transportation Improvement Program Amendment #10 provides for the amendment by Administrative Modification where the does not materially change the design, concept, or scope of the original project, and conforms to approved existing plans and programs This project has been through the required and concluded public involvement processes prior to the original programming, and ITD has demonstrated funds are available in the current FY 2024 program years. Based on the representations by LHTAC, the Kootenai Metropolitan Planning Organization approves Amendment #10 effective May 24, 2024



May 24, 2024

TO: Noah Ipaye, Senior Research Analyst

FROM: Glenn F. Miles, Executive Director

SUBJECT: 2024-2030 KMPO TIP Amendment # 11 LHTAC request to amend current project KN 22875 and KN23285 Delaying activities to FY 2025

The Local Highway Technical Assistance Council (LHTAC) is requesting modification to the approved 2024-2030 Transportation Improvement Program (TIP). This amendment includes moving KN 22875 Lancaster & Huetter Road Roundabout construction to FY 2025 and KN 23285 S Greens Ferry Guard Rail Project, delaying the right of way phase to FY 2025. There are no known changes in the current design, concept, scope, or budget to the original project.

KMPO Amendment #11

| Route, Locat | tion | | Distric | t | | Sched | luled Costs | s (Dollars i | in Thousand | ds with Mate | ch) | | | Lifetime Direc | ct Costs All P | rograms |
|--------------|---------------------|-----------------------------|-------------------------|-------|----------|----------|-------------|----------------|-----------------|--------------|--------|----------|-----------|----------------|----------------|---------|
| Key No. | Mileposts | Work, Detail | | | | | Year-Of-Exp | enditure Dolla | ars (Not Currer | nt Prices) | | | | | | |
| Sponsor | | Program | Fund | Ph | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2 | 2030 | PREL | Total | Federal | Match |
| SMA-7218, | LANCASTER & | HUETTER ROUND | ABOUT, LAKES H 1 | CN | | 1,814 | | - | - | - | - | - | - | 1,814 | 1,681 | 133 |
| 22875 | MP 103.630 - 103.83 | ²⁰ SAFTY/TRAF OI | PER, Traffic Roundabout | PE | - | - | | - | - | - | - | - | - | 234 | 217 | 17 |
| LAKES HD | | SAFETY (L) | HRRR | RW | 80 | - | | - | - | - | - | - | - | 80 | 74 | 6 |
| This proje | ct will install | a roundabout a | t the intersection of | Lanca | ster Ave | and Huet | tter Rd t | o reduc | e/elimina | ate fatal | and se | erious i | njury cra | ashes for all | roadway | users. |
| STC-5742, | S GREENSFERI | RY RD GUARDRAI | L, WORLEY HD 1 | CN | | 959 | | - | - | - | - | - | - | 959 | 889 | 70 |
| 23285 | MP 100.500 - 101.2 | 00 SAFTY/TRAF OI | PER, Metal Guard Rail | PE | | - | | - | - | - | - | - | - | 182 | 169 | 13 |
| WORLEY H | HD | SAFETY (L) | HSIP (L) | RW | | 22 | | - | - | - | - | - | - | 22 | 20 | 2 |

The 2024-2030 Transportation Improvement Program Amendment #11 provides for the amendment by Administrative Modification where the does not materially change the design, concept, or scope of the original project, and conforms to approved existing plans and programs This project has been through the required and concluded public involvement processes prior to the original programming, and LHTAC has demonstrated funds will be available in the FY 2025 program years. Based on the representations by LHTAC, the Kootenai Metropolitan Planning Organization approves Amendment #11 effective May 24, 2024



May 24, 2024

TO: Noah Ipaye, Senior Research Analyst

FROM: Glenn F. Miles, Executive Director

SUBJECT: 2024-2030 KMPO TIP Amendment # 12 ITD request to delay KN 24305 and KN 24306 funding for FY 2024 to FY 2025

The Idaho Transportation Department (ITD) is requesting modification to the approved 2024-2030 Transportation Improvement Program (TIP). This amendment includes delaying FY 2024 funding for KN 24305 I-90 Widening (Huetter Bridge) construction to FY 2025 and delaying FY 2024 funding for KN 24306 I-90 Widening (Atlas Rd Bridge, Prairie Trail Bridge) to FY 2025. There are no known changes in the current design, concept, scope, or budget to the original project.

KMPO Amendment #12

| Route, Locati | on | | | District | t | | Sche | duled Costs | (Dollars i | n Thousan | ds with Mat | ch) | | Lifetime Direct Costs All Programs | | |
|---------------|--|---------------|---------------------|----------|---------|--|-----------|-------------|------------|-----------|-------------|---------|------------|------------------------------------|---------|--------|
| Key No. | Mileposts | Work, Detail | | | | Year-Of-Expenditure Dollars (Not Current Prices) | | | | | | | | | | |
| Sponsor | | Program | Fund | | Ph | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | PREL | Total | Federal | Match |
| I 90, SH 41 | TO US 95 - WES | Γ, KOOTENAI (| CO (Huetter Bridge) | 1 | CN | 27,900 | 55,800 | 24,240 | | - | - | - | - Unfunded | 80,040 | - | 80,040 |
| 24305 MP 7.1 | ^{128 - 9.714} RECON | ST/REALIGN, | Bridge Replacemer | nt | PE | - | - | | | - | - | - | - Unfunded | - | - | |
| STATE OF | IDAHO (ITD) | EARLY | SF | | RW | - | - | | | - | - | - | - Unfunded | - | - | |
| This proje | ct will widen I | -90 to four l | anes in both dir | ections, | , repla | ce the H | uetter Ro | d Bridge | and pro | vide ran | np impro | vements | at SH-41. | | | |
| 190, SH 41 | TO US 95 - EAST | , KOOTENAI C | O (Atlas Rd Bridge) | 1 | CN | 23,400 | 46,800 | 22,400 | | - | - | - | - Unfunded | 69,200 | - | 69,200 |
| 24306 MP 9.7 | 714 - 12.046 RECON | IST/REALIGN, | Bridge Replaceme | ent | PE | - | - | | | - | - | - | - Unfunded | - | - | |
| STATE OF | IDAHO (ITD) | EARLY | SF | | RW | - | - | | | - | - | - | - Unfunded | - | - | |
| This proje | s project will widen I-90 to four lanes in both directions, replace the Atlas Rd and Prairie Trail Bridges and provide ramp improvements at NW Blvd and US-95. | | | | | | | | | | | | | | | |

The 2024-2030 Transportation Improvement Program Amendment #12 provides for the amendment by Administrative Modification where the does not materially change the design, concept, or scope of the original project, and conforms to approved existing plans and programs This project has been through the required and concluded public involvement processes prior to the original programming, and ITD has demonstrated funds will be available in the FY 2025 program year. Based on the representations by ITD, the Kootenai Metropolitan Planning Organization approves Amendment #12 effective May 24, 2024



May 30, 2024

TO: Noah Ipaye, Senior Research Analyst

FROM: Glenn F. Miles, Executive Director

SUBJECT: 2024-2030 KMPO TIP Amendment # 13 ITD request to add KN 23614 I-90 Storm Water Drainage Alteration to the FY 2024 and FY 2025

program years

The Idaho Transportation Department (ITD) is requesting modification to the approved 2024-2030 Transportation Improvement Program (TIP). This amendment restores previously included KN 23614(FY 2022) to the Transportation Improvement Program in FY 2024 and FY 2025 for funding to reroute Interstate 90 storm drainage in the vicinity of Lakeshore Drive. There are no known changes in the current design, concept, scope, or budget to the original project. State funding comes from reallocation of funds KN 23613 located outside the KMPO area.

KMPO Amendment #13



State Hwy - Supporting Infrastructure Assets

| Route KeyNo | Project Location Milepoints | Work Type | Distr | ict | | Schedu | iled Costs (E | Oollars in The | ousands with | Match) | | 01501801808 | Set of Victorian Co. | ne Direct (grams Con | - Page 1976 | 100 000 000 |
|----------------|--------------------------------|-------------------|-------------|------|------|--------|---------------|----------------|------------------|---------------|------|-------------|----------------------|--------------------------|-------------|-------------|
| Sponsor | | Program | Fund | | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | PREL | Total | Federal | Match | Notes |
| 190, MP 18 | STORM WATER DE | RAINAGE ALTERATIO | N, KOOTENAI | 1 CN | - | 190 | 8- | 181 | S - 6 | 9=8 | 876 | 99 | 190 | +: | 190 | 1 |
| 23614 | 18.000 - 18.150 | PM | | PE | 12 | - | 20 | 10 | 170 | 87 . 8 | 100 | ्र च | 12 | - 53 | 12 | ı |
| STATE OF | IDAHO (ITD) | OTHER ASSETS | ST | RW | - | 488 | 67 | 121 | 1989 | 950 | 070 | 9.5 | 488 | 26 | 488 | W |

The 2024-2030 Transportation Improvement Program Amendment #13 provides for the amendment by Administrative Modification where the does not materially change the design, concept, or scope of the original project, and conforms to approved existing plans and programs This project has been through the required and concluded public involvement processes prior to the original programming, and ITD has demonstrated funds will are available in the FY 2024 and FY 2025 program years. Based on the representations by ITD, the Kootenai Metropolitan Planning Organization approves Amendment #13 effective May 31, 2024



June 5, 2024

TO: Noah Ipaye, Senior Research Analyst

FROM: Glenn F. Miles, Executive Director

SUBJECT: 2024-2030 KMPO TIP Amendment # 14 ITD request to include KN 20098 SH-41 Prairie Avenue to Boekel Rd to the FY 2024-2030

Transportation Improvement Program for program year 2024.

The Idaho Transportation Department (ITD) is requesting modification to the approved 2024-2030 Transportation Improvement Program (TIP). This amendment restores previously included KN 20098 (TIP's 2019-2022) to the Transportation Improvement Program in FY 2024 funding for signal and intersection upgrades. There are no known changes in the current design, concept, scope, or budget to the original project. NHS funding comes from the Statewide balance.

KMPO Amendment #14

| Route Key No | Project Location Mile points | Wort< Type | Fund | District | | Schedu | iled Costs (E | Oollars.in Tho | ousands with | Maleh) | | | | e Direct Crams Com | | Note | es |
|-----------------|---------------------------------|---------------------------|-----------|-----------------|-----------------|------------|---------------|----------------|--------------|-------------------------------|------------|-----------|-----------|--------------------|-------|------|----|
| Sponsor | | Program | | | 2024 | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | PREL | Total | Federal I | Match | l | |
| | PRAIRIE AVE TO B | OEKEL RD, KOOTENAI CO | | 1 CN | 4200 | - | - | | - | - | - | | 42.79B | 3B,9'55 | I,B43 | I 2 | |
| 20098 | 2.450 - 6.460 IF | RECONST/REALIGNMENT | | PE | 50 | - | - | - | - | - | - | | 2.004 | 1,857 | 147 | M | р |
| Sf ATE OF | FIDAHO (ITD) | CPCTY | NH | RW | - | - | - | - | - | - | - | | 5,483 | 4,740 | 743 | R | |
| This project | ct will reconstruct S | H-41 from MP 2.45 to MP 5 | .46 Impro | vements include | a 4-lane divide | ed roadway | . upgrading | the signal at | Hayden Ave | . install <mark>i</mark> ng a | new signal | at Wyomin | g Ave. up | grading a | a RR | | |

This project will reconstruct SH-41 from MP 2.45 to MP 5.46 Improvements include a 4-lane divided roadway. upgrading the signal at Hayden Ave. installing a new signal at Wyoming Ave. upgrading a RR crossing signal. intersection turn bays and illumination. and adding shared-use path on one side of tile highway.

Phases: CN - Construction. utilities, construction engineering, purchases,

PE - Preliminary engineering, by state and/or consultant forces, RW- Right-OP,"1ay acquisition

Noles: 1 - Project is also shown in a Transportation Improvement Program.

2 - Project is being advance constructed with non-federal Funds.

A- Project utilizes am alternative contracting method,

M- Project included in multiple programs.

- P Project addresses Federal Pavement Condition PM.
- R Project addresses Federal Travel Time Rel\ability PM.
- W Work zone safety priority

The 2024-2030 Transportation Improvement Program Amendment #14 provides for the amendment by Administrative Modification where the does not materially change the design, concept, or scope of the original project, and conforms to approved existing plans and programs This project has been through the previously required and concluded public involvement processes prior to the original programming, and ITD has demonstrated funds will are available in the FY 2024 program year. Based on the representations by ITD, the Kootenai Metropolitan Planning Organization approves Amendment #14, effective June 5, 2024.

KMPO Board Packet Agenda Item

Item 7a



June 06, 2024

TO: KMPO Board Members

FROM: Glenn F. Miles, Executive Director

SUBJECT: ITD/KMPO MOU

Recommendation:

This is being provided to allow time for the Board to review the MOU. It will come before the Board in July for approval.

Background:

Since the fall of 2023, ITD has been working with the MPO's in Idaho to update the Memorandum of Understanding (MOU) that outlines the processes, procedures and responsibilities between ITD and in the seven MPO's in the State of Idaho; in this case KMPO. In January the draft MOU that had been agreed to, was withdrawn by ITD and another round of revisions took place to add more material sought by ITD management.

Since the May KMPO Board meeting, KMPO has been working with the other MPO's in Idaho, ITD District 1 and ITD Headquarters to review the updated the MOU. Recently, COMPASS the MPO serving Ada and Canyon Counties had Mike Stoddard, with Hawley-Troxel conduct two reviews of this draft MOU. This was done since the MOU is intended to be uniformly applied throughout the State to streamline implementation between ITD Headquarters, ITD's six Districts and the seven MPO's. The current deadline for completing the MOU with KMPO is July 30, 2024. COMPASS has an approval deadline of June 30th and Idaho Falls will be approving the MOU in June as well.

It is important to note that virtually all of the material within the MOU is derived from existing Federal and State Statutes and regulations. They are consolidated into the MOU so the parties can quickly address issues as they arise and have accountability for the timely performance of duties and responsibilities.

Summary:

The ITD/KMPO Memorandum of Understanding (MOU) is used to consolidate and simplify into one document, a myriad of Statutes and rules that guide and direct transportation planning activities between ITD and MPO's. These activities have been in practice since before KMPO was created in 2003. The Federal Highway Administration required ITD to update the MOU as part of ITD's routine management practice of working with MPO's in the State.

This will be brought before the KMPO Board in July for approval to be signed by the Executive Director.

Feel free to contact me in the interim if you have any questions or concerns with the MOU.

MEMORANDUM OF UNDERSTANDING Between THE IDAHO TRANSPORTATION DEPARTMENT (ITD) And KOOTENAI METROPOLITAN PLANNING ORGANIZATION (KMPO)

PURPOSE:

This Memorandum of Understanding (hereinafter referred to as "MOU") is entered into this ______ day of ______, 2024, by the Idaho Transportation Department, hereinafter referred to as "ITD" and Kootenai Metropolitan Planning Organization hereinafter referred to as "KMPO." ITD and KMPO may sometimes be collectively referred to in this MOU as the "Parties" or the "Agencies."

The Parties desire to enter into a mutual agreement to efficiently and effectively implement the requirements of the referenced federal and state regulations for a comprehensive metropolitan transportation planning, programming, and project delivery process within KMPO's planning area.

Partnering is a commitment by both agencies to use teamwork and foster positive relationships to develop and deliver high quality plans and projects to improve the transportation system and meet the needs of Kootenai County residents. ITD and KMPO will coordinate on planning and programming activities within KMPO's planning area of Kootenai County. This MOU provides a formal framework for the agencies to collaborate and coordinate. However, this MOU should be regarded as describing the minimum level of partnership, with the goal of broader partnership as outlined herein.

The partnering process recognizes that each agency has a unique role to play and requires understanding and respect for each agency's specific goals, processes, and requirements. In addition to the overall goal of improving the transportation system, partnering, coupled with open, ongoing communication, leads to additional positive outcomes, including innovative solutions, stronger relationships among staff, and reduced delays.

AUTHORITY:

State Department of Transportation

ITD is the state's department of transportation pursuant to Title 40, Idaho Code, and any other provisions of state or federal law, regulation or policy pertaining to this MOU.

ITD has the legal authority to enter into this agreement per Sections 67-2326 through 67-2333 and 67-2339, Idaho Code, and any other provisions of state or federal law, regulation or policy pertaining to this MOU.

Metropolitan Planning Organization (MPO)

KMPO, a joint powers entity in accordance with Title 67, Chapter 23, Idaho Code, is the single metropolitan planning organization (MPO) designated by the Governor of Idaho for the Coeur d'Alene Urban Areas to fulfill the requirements of Title 23 USC 134 and Title 49 USC 5303 (23 CFR 450.310) to establish a planning entity for urban areas defined as "a geographic area with a population of 50,000 or more, as designated by the Bureau of Census" (23 USC 134(b)(7) and 23 CFR 450.310(a)). As of April 3, 2003, KMPO's recognized planning area encompasses all of Kootenai County. This MOU applies to activities within KMPO's full planning area.

KMPO has the legal authority to enter into this agreement per Section 67-2328, Idaho Code, and any other provisions of state or federal law, regulation or policy directly pertaining to this MOU.

RESPONSIBILITIES AND PROCEDURES:

The purpose of this MOU is to outline the roles and responsibilities of ITD and KMPO in working collaboratively on transportation planning and programming within KMPO's planning area.

Meetings

To help facilitate this process, ITD and KMPO will meet annually, in December or January, to jointly celebrate successes and review challenges from the past year, discuss anticipated projects for the upcoming year, share updates on projects or programs that impact both agencies, and provide an opportunity for team building and meeting new staff. Additional specific topics for discussion are provided in the project/program appendices, described below.

These annual meetings should include staff from ITD Headquarters, ITD District 1, and KMPO as appropriate based on the agenda. The agencies will take turns organizing, hosting, and facilitating the annual meetings, including developing the agenda and taking and distributing meeting minutes.

In addition, ITD District 1 staff and KMPO senior staff will meet quarterly to discuss current and upcoming projects, potential issues of concern, and other topics as needed. KMPO will take the lead in scheduling these meetings. The agencies will take turns organizing, hosting, and facilitating them, including developing the agenda and taking and distributing meeting minutes.

Issue Resolution

ITD and KMPO share a commitment to adhere to the responsibilities outlined in this MOU and its appendices, and when needed, to address and resolve issues and problems promptly and at the lowest level possible. However, both agencies recognize that this commitment does not guarantee that all issues will be resolved easily. Therefore, the agencies agree on the escalation process outlined below to address issues in a timely manner, as needed.

An issue will be escalated to the next higher level when an agreement cannot be reached at the current level within the agreed-upon timeframe or by request of one or both of the parties at the current level, after first informing the other party. It is important to note that not all issues will be initiated at level 1. Depending on the topic, an issue may originate at any level and should proceed accordingly.

| Escalation Level | Time Frame* | Level of ITD Involvement | Level of KMPO Involvement |
|---------------------|----------------|---|--|
| 1 | 1 week | Non-supervisory staff | Any staff member not a Director or Team Lead |
| 2 | 1 week | ITD District 1 Planning Manager or ITD Planning and Development Manager, as appropriate | Team Lead |
| 3 | 2 weeks | ITD District 1 District Engineer and/or ITD Planning, Programming, and Bonding Administrator | Executive Director |
| 4 | 4 weeks | ITD Chief Deputy and/or Chief Operating Officer and/or IT Board | KMPO Executive Director and/or KMPO Board of Directors |
| 5 | 4 weeks | Federal Highway or Trans | sit Administration Assistance |

^{*} Time frames are specific to each level (not cumulative) and are the maximum times to be allotted prior to escalation. Earlier escalation may be warranted based on the nature of the issue.

If the issue is elevated, the lower levels will be kept involved on an as-needed basis. It is important that any resolutions made are communicated down to the originating level, including the rationale behind the decision made.

Roles and Responsibilities by Project and Program

The appendices listed below, and attached at the end of this document, are summarized to outline the roles and responsibilities by program or project.

Adjusting Urban Area Boundaries

<u>Definition/Purpose</u>: The US Census Bureau classifies areas by population – large urban (over 50,000), small urban (5,000 – 50,000), and rural (under 5,000). Urban areas over 200,000 are further classified as Transportation Management Areas by the US Department of Transportation (USDOT). These areas affect planning requirements and the types of federal funding available for use. Boundaries are updated by the US Census Bureau following each decennial census. These boundaries are often irregular. For the purposes of transportation planning and programming, USDOT allows metropolitan planning organizations to adjust, or "smooth," the boundaries within their planning areas, within specific guidelines, to form more logical boundaries. See Appendix A.

Changes to Metropolitan Planning Area Boundaries

<u>Definition/Purpose</u>: A metropolitan planning area is the geographic area in which the metropolitan transportation planning process is carried out, determined by agreement between the MPO for the area and the governor. The metropolitan planning area must encompass at least the urban area(s) and the contiguous area expected to become urban within a 20-year forecast period. It may encompass the entire metropolitan statistical area as defined by the US Census Bureau. See Appendix B.

KMPO's Public Participation Plan

<u>Definition/Purpose</u>: KMPO's federally required Public Participation Plan guides all KMPO outreach and participation processes, including those for the long-range transportation plan and transportation improvement program. See Appendix C.

KMPO's Regional Long-Range Transportation Plan (Metropolitan Transportation Plan (MTP))

<u>Definition/Purpose</u>: KMPO develops a regional long-range transportation plan (LRTP) for Kootenai County every five years. The long-range planning process is the process for identifying, prioritizing, and funding needed projects and studies for the next five to twenty plus years in the KMPO planning area. See Appendix D.

KMPO's Title VI Plan

<u>Definition/Purpose</u>: As a recipient of federal funding, all KMPO's programs and activities must be conducted in accordance with all federal law. See Appendix E.

KMPO's Unified Planning Work Program (UPWP)

<u>Definition/Purpose</u>: The UPWP is KMPO's annual statement of work identifying the transportation planning priorities and activities to be carried out within KMPO's planning area. See Appendix F.

Federal Aid Functional Classification

<u>Definition/Purpose</u>: Functional classification is the process to group roadways into classes according to the character of service they are intended to provide. The functional classification of a roadway impacts its eligibility for federal funding, among other purposes. See Appendix G.

National Highway System

<u>Definition/Purpose</u>: The National Highway System (NHS) includes the interstate highway system as well as other roads important to the nation's economy, defense, and mobility. See Appendix H.

Planning Efforts, Studies, and Related Projects

<u>Definition/Purpose</u>: ITD and KMPO conduct planning studies as part of their transportation planning processes. ITD and KMPO should consult and/or coordinate with each other to conduct these studies, as appropriate, and coordinate on other related projects to ensure mutual benefit. See Appendix I.

Regional and Statewide Transportation Improvement Programs

<u>Definition/Purpose</u>: Annually, in cooperation with ITD, KMPO develops a regional transportation improvement program (TIP), which is a six-year program of federally funded and regionally significant transportation projects in Kootenai County. The purpose of KMPO's TIP is to program the investment priorities identified in the region's LRTP. Therefore, transportation projects in the TIP should first be identified as priorities in the LRTP. See Appendix J.

Transportation Performance Management

<u>Definition/Purpose:</u> Transportation Performance Management is a strategic approach that uses system information to make investment and policy decisions to achieve performance goals. ITD sets statewide performance targets. KMPO can set its own targets or support ITD's targets. See Appendix K.

ADDITIONAL ROLES AND RESPONSIBILITIES (not included in the appendices)

Intelligent Transportation Systems (ITS) Architecture

KMPO will actively participate in the development and update of a statewide ITS architecture ensuring inclusion of metropolitan planned and funded ITS strategies and projects. The Parties will work in partnership to maintain and update the regional ITS architecture.

FUND AUTHORITY AND CONTROL

Financing

KMPO's federal funding sources for planning activities and projects are identified in the approved TIP and UPWP. Funds must be obligated before any reimbursable expense can be incurred. KMPO provides ITD a detailed request for reimbursement for each of the funding sources monthly, or as expenses are incurred if less frequently. The request for reimbursement includes payroll costs, direct costs, allocated indirect costs (if applicable) using the approved indirect cost rate, and the local match amount. ITD reviews KMPO's indirect cost rate annually based on the previous fiscal year's audited financial statements. Supporting documentation for these costs is included with the request for reimbursement. ITD staff reviews and verifies the request for reimbursement before processing payment.

Metropolitan Planning Funding

The USDOT, under Title 23 USC and Title 49 USC, provides funds for transportation planning activities within metropolitan planning areas. As KMPO is the designated MPO to accomplish these activities, it is recognized that KMPO is eliqible for such funds.

Fund Distribution

ITD is the designated state agency responsible for the administration of Federal Highway Administration (FHWA) 23 USC 104(b)(6) metropolitan planning funds and Federal Transit Administration (FTA) 49 USC Section 5305(g) metropolitan planning funding. ITD will adhere to 23 CFR 420.109 and FTA C 8100.1C in the development of a distribution formula, communication of metropolitan allocations, and distribution of metropolitan planning funds.

All Idaho MPOs and ITD, with the approval of the FHWA Division Administrator, have developed a distribution formula. The currently approved distribution formula is the total available metropolitan planning funds divided by the percentage representation each MPO has of the total population of the urban areas within the State of Idaho with populations over 50,000. The population figures are taken from the most recent population established in the decennial census. The distribution formula will be updated with the release of the decennial census update and will be effective in the following budget year.

Consolidated Planning Grant

To streamline the delivery of metropolitan planning funds, the Parties mutually agree to participate in the consolidated planning grant (CPG) program electing FHWA for the administration of all metropolitan planning funds. CPG funding will be contingent upon FHWA and FTA apportioned funding and successful adherence to all articles of this MOU.

Annually the ITD – Planning Division will communicate with each MPO and FHWA on the amount of anticipated CPG funds for the upcoming program year based on projected state apportionments and allocated to each MPO per the approved distribution formula. KMPO is responsible for meeting all local matching requirements associated with CPG funding.

Surface Transportation Block Grant Funds

Title 23 USC Section 133 allows Surface Transportation Block Grant (STBG) funding to be expended on planning programs and tasks. Access to STBG funding will be contingent upon receiving an FHWA apportionment, an active MOU, funds being programmed in the TIP, funds being included in the UPWP and separated from CPG funds, and funds being tracked separately for each urban area.

Non-Binding

This MOU shall in no way or manner be construed to bind or obligate ITD, the State of Idaho, or KMPO regarding funding. All funding is contingent upon the availability of federal funds and continued authorization of activities.

Reprogrammed Project (Capital) Funding

After consultation with the affected MPO and STBG Urban Balancing Committee, excess amounts of STBG funds unexpended, unencumbered, or unobligated after August 1 of each year may be reprogrammed by ITD for use in the next fiscal year.

Contract and Fund Authority

KMPO, under the authority of Title 67, Chapter 23, Idaho Code, is empowered to make and enter contracts in its own name and to accept grants, gifts, donations, and other monies to carry out its purpose and functions.

TERMS AND CLAIMS FOR PAYMENT

Terms

In consideration of the terms and obligations of this MOU, ITD hereby agrees to compensate KMPO for the work performed in accordance with this MOU. KMPO is not authorized to request payment for any work that is not included in the current and approved UPWP. The use of CPG funds shall be limited to transportation planning activities identified through the UPWP. Only allowable costs will be reimbursed. Costs shall be determined according to 2 CFR 200, the Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards. KMPO shall be responsible for the remaining local share of the actual allowable costs. As applicable, KMPO shall develop procedures to ensure proper payment of sales tax in adherence to Idaho State Tax Commission policy.

Program Income

Program income shall be deducted from federal and non-federal outlays.

Claims for Payment

Claims for payment are to be submitted monthly and include the following items:

- UPWP Progress Report Corresponding to, and balancing with, the approved UPWP
- Billing information and invoices, with support documentation, including
 - ✓ Payroll costs
 - ✓ General and administrative costs
 - ✓ Out-of-pocket costs
 - ✓ Indirect costs

- Job Cost Report
- In-kind match documentation

KMPO shall submit claims for payment directly to the ITD – Planning Division for processing. All reimbursement payments made through this MOU to KMPO shall be processed through the financial records of the MPO and included within requirements outlined in the "Accounting, Controls, and Audits" section of this MOU.

ACCOUNTING, CONTROLS, AND AUDITS

Accounting

KMPO shall maintain an accounting system with the capacity to track accounting and project level information and provide detailed reporting. KMPO shall establish and maintain, within its accounting system, a separate account for each work task identified in the approved UPWP. All accounting records shall provide a current breakdown of costs charged to each task, and together with supporting documents, shall be kept separate from other documents and records. KMPO shall maintain an accounting system, records, and reports in accordance with uniform standards established by the Idaho State Controller, ITD, and 2 CFR 200 for work performed as outlined within this MOU that is to be partially or fully paid for by federal funds, regardless of the granting agency.

General Records

KMPO shall maintain all records and documents relevant to this MOU for five (5) years from the date of final progress payment. If an audit, litigation, or other action involving records is initiated before the five (5) year period has expired, the records must be retained until all issues arising out of such action are resolved, or until an additional five (5) year period has passed, whichever is later. ITD and any persons duly authorized by ITD shall have full access to and the right to inspect, review, and audit any of these materials during the retention period.

Financial Controls

KMPO is required to ensure that adequate and functional financial management and oversight controls are in place. Controls must ensure that no one person has authority or responsibility for the finances of the organization. The KMPO Board shall develop an authority mandate for financial expenditures that clearly stipulates who can authorize spending for what and within what limits.

Monitoring

Regular and active monitoring will occur through the ITD – Planning Division and periodically by ITD Internal Review. The ITD – Planning Division shall develop an ongoing review schedule as well as develop and publish a final report that includes all review findings and schedule for correction.

Federal, State, and Local Audits

It is acknowledged that additional federal, state, and local audits may occur over the course of this MOU. All records, reports, and documents are to be made available at the KMPO business office and its subcontractors' business offices for audit and inspection as needed by state and federal agencies.

Agency Audit

KMPO must comply with the current terms of the "Single Audit Act." Funds provided under this MOU may be used to pay for compliance with this Act in proportion to other funding sources. KMPO must adhere to Idaho Code 67-450b, Independent Financial Audits of Local Government Entities.

All audits must be performed by independent auditors in accordance with generally accepted governmental auditing standards, as defined by the United States General Accounting Office. The auditor shall be retained through a written contract. One copy of each completed audit report must be filed in compliance with Idaho Code 67-1076. One copy of the report must also be filed with the ITD - District Office. KMPO is responsible for providing an action plan for the resolution of any audit findings or recommendations.

Cost Allocation Plan

KMPO must have an approved cost allocation plan (CAP) if it intends to charge indirect costs to more than one program, state, or urban area. KMPO has the authority to develop a CAP in accordance with 2 CFR 200.

The CAP must be approved by the KMPO Executive Director annually and submitted to the ITD – Planning Division for departmental approval. The ITD – Program Management Office is responsible for ensuring the review and approval of the submitted annual CAP and/or the approval of indirect costs rates proposals. The Planning Division may engage the Office of Internal Review to assist in the review.

PROCUREMENT AND TRAVEL

Third Party Administrative Services

Subject to the provisions of this MOU, KMPO may, at its discretion, negotiate for and contract with third-party service providers to carry out administrative services. Administrative services could include functions such as accounting, auditing, legal, etc. All administrative activities provided by or contracted through KMPO will be consistent with federal requirements identified in Title 23 USC, Title 49 USC, 23 CFR, and FHWA and FTA guidelines and directives as well as all requirements of the State of Idaho.

Failure to Comply

If an audit indicates that payments to KMPO fail to comply with applicable federal or state laws, rules, or regulations, KMPO shall refund any compensation paid arising from such noncompliance.

Procurement Requirements

KMPO shall follow the following procurement guidelines:

- Idaho Administrative Code, Rules of the Division of Purchasing covered in IDAPA 38.05.01.
- USDOT procurement regulations, policies, procedures, and directives as they may be amended or promulgated from time to time during the term of this MOU. FTA procurement guidance is provided in Circular 4220.1 F.
- 2 CFR 200 the Uniform Administrative Requirements, Cost Principles, and Audit Requirements for Federal Awards.

Equipment and Supplies

Title to equipment and supplies acquired under this MOU vests with KMPO. KMPO will use, manage, and dispose of equipment and supplies in accordance with state and federal laws and procedures and 2 CFR 200.

Equipment acquired to perform work must be identified in the UPWP as direct costs and approved as part of the UPWP. For direct purchase of equipment with CPG funds, equipment must be identified in the UPWP. Property management of equipment should be in accordance with 2 CFR 200.

Travel and Subsistence

Compensation for travel and subsistence is allowed and shall be at the approved allowable rate for meals, lodging, incidental expense, and transportation established by KMPO, but shall not exceed rates as established by the Idaho State Board of Examiners through the "State Travel Policy and Procedures."

Real Property

The use and disposition of real property shall follow the procedures and requirements of 2 CFR 200.

GENERAL AGREEMENT REQUIREMENTS

Effective Date:

This MOU shall become effective upon signature of the Director of ITD or delegate and the Executive Director of KMPO, whichever is most recent ("Effective Date"). This MOU shall remain in full force and

effect from the Effective Date for a period of five (5) years unless it is amended or terminated by either Party as provided in this MOU.

Limitations

Nothing in this MOU shall be construed as limiting or expanding the statutory or regulatory responsibilities of ITD or KMPO in performing functions granted to them by law. Nothing in this MOU shall be construed as requiring either Party to expend any sum in excess of its respective appropriation. Each provision of this MOU is subject to the laws and regulations of the State of Idaho and of the United States. Neither Party shall be required to provide indemnification of the other Party.

Sovereign Immunity

Nothing contained herein shall be deemed to constitute a waiver of ITD's or the state's sovereign immunity, which immunity is hereby expressly reserved.

Method of Termination:

Prior to providing notice of termination of this MOU, the Parties shall follow the process described in the Issue Resolution provision of this MOU. In the event the issue resolution process fails to produce a resolution, either Party may terminate this MOU at any time, with or without cause, upon ninety (90) calendar days prior written notice to the other Party specifying the date of termination. Between the date written notice of termination is provided and the termination date, KMPO and ITD shall develop a written Termination Agreement to be signed by the Parties. The Termination Agreement shall (i) specify the amount of reimbursement due to KMPO from ITD for obligations or liabilities incurred prior to the termination date; (ii) specify the compensation, if any, to be paid by KMPO to ITD to avoid any ITD or state liability to FHWA, FTA, or other third parties; and (iii) identify and allocate between the Parties all responsibilities, obligations, liabilities, and procedures that must be honored up to and after the termination date. Disposition of assets due to project termination, if any, shall be in compliance with applicable federal requirements and the requirements of KMPO's joint powers agreement.

Allocation of Risk

- Neither Party shall be required to provide indemnification of the other Party.
- ITD shall be responsible only for the acts, omissions, or negligence of ITD's own employees. The term "employee" is defined for the purposes of this section as set forth in Idaho Code section 6-902. Nothing in this MOU shall extend the tort responsibility or liability of ITD beyond that required by the Idaho Tort Claims Act, Idaho Code section 6-901 et seq. ITD shall be responsible for damage to property of KMPO caused by ITD's employees in the performance of the MOU to the extent funds are legally available therefore. If a claim or damage arises from more than one Party's performance of the MOU or is not allocable to any Party, each Party shall pay the costs to such Party arising from the claim or damage.
- KMPO shall be responsible only for the acts, omissions, or negligence of KMPO's own employees. KMPO shall be responsible for damage to property of ITD caused by KMPO's employees in the performance of the MOU to the extent funds are legally available, therefore. If a claim or damage arises from more than one Party's performance of the MOU or is not allocable to any Party, each Party shall pay the costs to such Party arising from the claim or damage.
- At KMPO's request, ITD shall provide confirmation of participation, including evidence of
 participation in workers' compensation provided by the State Insurance Fund. At ITD's request,
 KMPO shall provide evidence of participation in a self-insurance program or retained liability
 program or certificates of insurance evidencing liability and property coverage, including workers'
 compensation coverage.

Independent Contractor Status

KMPO's status under this MOU shall be that of an independent contractor and not that of an agent or employee of ITD. KMPO shall be responsible for paying all employment-related taxes and benefits, such as federal and state income tax withholding, social security contributions, worker's compensation and unemployment insurance premiums, health and life insurance premiums, pension contributions, and

similar items. KMPO shall indemnify ITD and hold it harmless from any and all claims for taxes (including but not limited to social security taxes), penalties, attorneys' fees, and costs that may be made or assessed against ITD arising out of KMPO's failure to pay such taxes, fees, or contributions.

Legal Compliance

ITD and KMPO agree to comply with all applicable requirements of federal and state statutes, rules, and regulations.

Assignment

Neither Party may assign its rights or delegate its duties, in whole or in part, without the prior written consent of the other.

Confidentiality

ITD and KMPO shall maintain and protect all confidential information as may be required by state and federal law and regulations. KMPO and ITD mutually acknowledge that any records or documents shared between the two Parties may be open to public inspection and copying unless exempt under the Idaho Public Records Act (Idaho Code section 74-102 et seq.) The obligations under this section shall survive termination of this MOU.

Intellectual Property

KMPO may prepare works of authorship or invent patentable subject matter (collectively, the "IP Rights") under this MOU as part of the work products and deliverables to be remitted to ITD pursuant to the services rendered by KMPO (collectively, the "Deliverables"). KMPO shall own all IP Rights in all Deliverables. To the extent IP Rights are embodied within any Deliverables, KMPO grants to ITD a nonexclusive, royalty-free right and license to use the Deliverables for government purposes. The rights, licenses, and obligations under this section shall survive termination of this MOU.

Administrative Procedures

KMPO administrative procedures shall meet the requirements of 2 CFR 200 and will follow policies and procedures for administration of activities undertaken by states and their subrecipients, including metropolitan planning organizations, with FHWA and FTA metropolitan planning funds relating to the activities and studies funded as part of a UPWP or as separate federal-aid projects not included in a UPWP, and also relating to the approval and authorization of research, development, and technology transfer work programs. Requirements in 23 CFR Part 420 supplement the requirements in 2 CFR 200.

Disadvantaged Business Enterprise

KMPO shall meet the requirement of 49 CFR Part 26, dealing with Disadvantaged Business Enterprises, and will follow specific procedures set forth in any ITD program.

Restrictions on Lobbying

<u>Influence</u>: KMPO certifies to the best of its knowledge and belief that none of the federal funds provided by this MOU have been paid or will be paid by or on behalf of KMPO to any person for influencing or attempting to influence an officer or employee of any governmental agency, a member, officer, or employee of Congress or the State Legislature in connection with the awarding, continuation, renewal, amendment, or modification of any contract, MOU, loan, or cooperative agreement.

<u>Standard Form LLL</u>: If any funds, other than federal funds provided by this MOU, have been paid or will be paid to any person for influencing or attempting to influence an officer or employee of any governmental agency, a member, officer, or employee of Congress or the State Legislature in connection with this MOU, KMPO shall complete and submit Standard Form LLL, "Disclosure of Lobbying Activities," in accordance with its instructions.

<u>False Statement</u>: KMPO understands that a false statement of this certification may be grounds for rejection or termination of this MOU, and that its signature upon this MOU is a material representation of fact upon which reliance was placed when this MOU was made or entered into.

Previous MOU

This MOU supersedes the MOU between KMPO and ITD dated April 11, 2016.

Amendment

This MOU may be extended, amended, changed, or modified upon written agreement of the Parties. However, no extension, amendment, change, or modification of this MOU shall be effective unless in writing and executed by the Parties.

Periodic MOU Review and Update

This MOU will be modified as necessary to address new laws, rules, and regulations, including but not limited to those promulgated by the USDOT.

Force Majeure

No Party will be liable for failure to perform any duty under this MOU where such failure is due to unforeseeable causes beyond the Parties' control and without the fault or negligence of the Parties, including, but not restricted to, acts of God or the public enemy, fire, flood, epidemics, quarantine, strikes, or other natural disasters. No Party shall be liable for any failure to perform resulting from any order of any court or state or federal agency.

No Authority to Bind the Other Party

Except as provided in this MOU or under applicable state or federal laws, one Party under this MOU shall have no authority to enter into contracts or agreements on behalf of the other Party. Absent such legal or contractual authority to bind the other Party, all contracts or agreements shall be entered on behalf of the executing Party or executed jointly by both Parties.

Non-Waiver

Each provision herein shall be treated as a separate and independent clause, and the unenforceability of any one clause shall in no way impair the enforceability of any other clauses herein. The waiver by either Party of a breach of any provision of this MOU shall not operate or be construed as a waiver of any subsequent breach. No waiver of any term of this MOU shall be valid unless it is in writing.

Governing Law and Severability

This MOU shall be construed in accordance with and governed by the laws of the State of Idaho. Any action to enforce the provisions of this MOU shall be brought in state district court in Coeur d'Alene, Kootenai County, Idaho. In the event any term of this MOU is held to be invalid or unenforceable by a court, the remaining terms of the MOU will remain in force and the Parties may re-negotiate the terms affected by the severance in accordance with the process for amendments and modifications provided in this MOU.

Third Party Beneficiary Rights

The Parties do not intend to create in any other individual or entity the status of third-party beneficiary, and this MOU shall not be construed to create such status. The rights, duties, and obligations contained in this MOU shall operate only between the Parties to this MOU and shall inure solely to the benefit of the Parties to this MOU. The provisions of this MOU are intended only to assist the Parties in determining and performing their obligations under this MOU.

Officials, Agents, and Employees of Client Not Personally Liable

It is agreed by and between the Parties hereto that in no event shall any official, officer, employee, or agent of the State of Idaho or KMPO be in any way liable or responsible for any covenant or agreement, whether expressed or implied, nor for any statement, representation or warranty made in or in connection with this MOU. In particular, and without limitation of the foregoing, no full-time or part-time agent or employee of ITD or KMPO shall have any personal liability or responsibility under this MOU, and the sole responsibility and liability for the performance of this MOU and all of the provisions and covenants contained in this MOU shall rest in and be vested with the State of Idaho and KMPO.

Contacts for Each Party:

KMPO

Contact: Glenn F. Miles, Executive Director 250 Northwest Boulevard, Suite 209 Coeur d'Alene, Idaho 83814 208-930-4164 gmiles@kmpo.net

Idaho Transportation Department Planning Division

Contact: Amy Schroeder, Administrator 11331 W. Chinden Blvd.
Boise, ID 83714
208-334-8000
amy.schroeder@itd.idaho.gov

Idaho Transportation Department District 1

Contact: Damon Allen, District Engineer 600 West Prairie Ave Coeur d'Alene, Idaho 83815 208-772-1200 Damon.Allen@itd.idaho.gov

Headings

The headings have been inserted for convenience solely and are not to be considered when interpreting the provisions of this MOU.

Counterparts

This MOU may be executed in two (2) or more counterparts, each of which shall be deemed an original but all of which together shall constitute one and the same instrument.

SIGNATURES:

IDAHO TRANSPORTATION DEPARTMENT

| Recommended By: Amy Schroeder, Planning Division Adm | Date inistrator |
|--|-----------------------------------|
| Recommended By: Damon Allen, District 1 Engineer | Date |
| Concurred: Dan McElhinney, Chief Deputy Director | Date /Chief Operations Officer |
| Approved By: L. Scott Stokes, Director | Date |
| KOOTENAI METROPOLITAN PLANNING ORGAN | IIZATION |
| By Glenn F. Miles, Executive Director | Date |

Appendix A. Adjusting Urban Area Boundaries

<u>Definition/Purpose</u>: The US Census Bureau classifies areas by population – large urban (over 50,000), small urban (5,000 – 50,000), and rural (under 5,000). Urban areas over 200,000 are further classified as Transportation Management Areas by the US Department of Transportation (USDOT). These areas affect planning requirements and the types of federal funding available for use. Boundaries are updated by the US Census Bureau following each decennial census. These boundaries are often irregular. For the purposes of transportation planning and programming, USDOT allows metropolitan planning organizations to adjust, or "smooth," the boundaries within their planning areas, within specific guidelines, to form more logical boundaries.

Applicable Federal Regulations: 23 USC 101(a)35

Triggers for Review/Updates:

Release of urban area boundaries following decennial census

Process and Responsibilities:

| КМРО | Timing | ITD |
|--|---|--|
| Acquire data and analyze and report on implications of new boundaries | Upon trigger | |
| Prepare and document draft adjusted boundaries Present draft adjusted boundaries to KMPO committees, FHWA – ID, and ITD for review | 4 months | Review and comment on draft boundaries as submitted; review, discuss, and vote on recommendation/approval of revised boundaries as a member of the Kootenai County Area Transportation Team (KCATT) and KMPO Board of Directors |
| Submit letter of request, signed KMPO Board resolution, and PDF of map of proposed updated urban area boundaries to ITD for approval; copy FHWA - ID | 1 week after KMPO Board approval | |
| | Within 2 months of receipt of urban boundary adjustment request | Receive submission, update appropriate ITD data/maps with proposed urban area boundaries, and present to IT Board for approval |
| | Within 15 days of IT Board approval | Submit letter of request, signed IT Board resolution, and PDF of map of proposed updated urban area boundaries for all Idaho MPOs to FHWA – ID for approval; copy KMPO |
| Maintain all updated GIS files, data, and | 15 days from receipt of FHWA | Prepare and send formal approval letter, signed by ITD Director, to KMPO |
| maps | approval | Ensure all GIS files, data, and maps are updated with approved changes and route to appropriate ITD staff |

Final Products:

- Resolutions adopted by the KMPO and Idaho Transportation (IT) Boards approving the proposed adjusted urban area boundaries within KMPO's approved planning area.
- Approval letter signed by the ITD Director, as governor's designee.
- Approval letter from the Federal Highway Administration Idaho Division, submitted to ITD Director (copy KMPO).
- Updated urban area map and related GIS files (ITD, KMPO, and FHWA ID).

Appendix B. Changes to Metropolitan Planning Area Boundaries

<u>Definition/Purpose</u>: A metropolitan planning area is the geographic area in which the metropolitan transportation planning process is carried out, determined by agreement between the MPO for the area and the governor. The metropolitan planning area must encompass at least the urban area(s) and the contiguous area expected to become urban within a 20-year forecast period. It may encompass the entire metropolitan statistical area as defined by the US Census Bureau.

Applicable Federal Regulations: 23 CFR 450.312

Triggers for Review/Updates:

- Release of decennial census data
- Request by a local jurisdiction
- Corrective action or recommendation from KMPO's federal Certification Review
- Changes in federal laws

Process and Responsibilities:

| KMPO | Timing | ITD |
|---|---------------------------------------|---|
| Perform technical analysis to determine if changes are warranted (if none, process stops) | Upon trigger | |
| Prepare and document proposed changes Present proposed changes to KCATT and KMPO Board of Directors for recommendation and approval | 6 – 9 months | Review, discuss, and vote on recommendation/approval of proposed changes as a member of the Kootenai County Area Transportation Team and KMPO Board of Directors |
| Submit letter of request, signed KMPO Board resolution, and map of proposed planning area boundaries to ITD | 1 week after KMPO Board approval | |
| | 2 months | Receive submission, update appropriate ITD maps with proposed planning area boundaries, and present to IT Board for approval |
| | Within 15 days of IT Board approval | Submit letter of request, signed IT Board resolution, and PDF of map of proposed updated planning area boundaries to FHWA – ID for approval; copy KMPO |
| Maintain all updated GIS files, data, and maps | 15 days from receipt of FHWA approval | Prepare and send formal approval letter, signed by ITD Director, to KMPO Ensure all GIS files, data, and maps are updated with approved changes and route to appropriate ITD staff |

Final Products:

- Resolutions adopted by KMPO and IT Boards of Directors approving the proposed updated KMPO planning area.
- Approval letter signed by the ITD Director, as governor's designee.
- Updated metropolitan planning area map and related GIS files (ITD, KMPO, and FHWA ID).
- Updated KMPO Joint Powers Agreement reflecting new members.

Appendix C. KMPO's Public Participation Plan

<u>Definition/Purpose</u>: KMPO's federally required Public Participation Plan guides all KMPO outreach and participation processes, including those for the long-range transportation plan and transportation improvement program.

Applicable Federal Regulations: 23 CFR 450.316

Triggers for Updates:

- New federal laws/regulations
- Significant demographic changes
- Significant changes to outreach best practices or technologies

Process and Responsibilities:

| КМРО | Timing | ITD |
|--|---|--|
| Review federal requirements, analyze demographic data, and identify key and underrepresented populations | Ongoing | |
| Work with KCATT to: Review plan goals and key stakeholders Identify portion(s) of the plan in need of update Develop and/or update goals, objectives, best practices, etc., based on review and input | Initiate upon trigger; 2 - 4 months duration | ITD D1 communication staff review and provide input into plan goals, stakeholders, best practices, and other plan elements as a member of KMPO's KCATT |
| Write plan with iterative feedback from KCATT and ITD Communications staff | 2 – 4 months | ITD D1 communication staff review and provide feedback on draft plan as a member of KMPO's Public Participation Workgroup |
| Develop outreach plan for the Public Participation Plan | Minimum 30 days prior to public comment period | ITD D1 communication staff review and provide input into the outreach plan as a member of KMPO'KCATT; identify areas where ITD can assist with outreach |
| Translate draft Public Participation Plan and outreach materials into additional language(s) and format(s), as appropriate | Minimum 15 days prior to public comment period | |
| Solicit public feedback on the Public Participation Plan (public comment period) | Minimum 45 days | Assist with public outreach in the Public Participation Plan, as appropriate ITD communication, planning, and Office of Civil Rights staff review and provide formal comments on the draft plan |
| Update draft Public Participation Plan based on comments received | Within 30 days of end of comment period | · |
| Review comments received and changes based on those comments with KCATT; request recommendation of adoption | Within 30 days of end of comment period | Review comments and changes as a member of KMPO's KCATT; recommend KMPO Board of Directors' adoption |
| Request KMPO Board of Directors' adoption of Public Participation Plan | KMPO Board of Directors' meeting following workgroup recommendation | Adopt Public Participation Plan as a member of the KMPO Board of Directors |
| Implement Public Participation Plan across all KMPO programs; partner with ITD on outreach efforts | Ongoing | Partner with KMPO on outreach efforts |

Final Product:

• KMPO Board of Directors' adopted Public Participation Plan, with signed resolution.

Appendix D. KMPO's Regional Long-Range Transportation Plan (Metropolitan Transportation Plan (MTP))

<u>Definition/Purpose</u>: KMPO develops a regional long-range transportation plan (LRTP) for Kootenai County every five years. The long-range planning process is the process for identifying, prioritizing, and funding needed projects and studies for the next five to twenty plus years in the KMPO planning area.

Applicable Federal Regulations: 23 CFR 450.324

<u>Trigger for Updating or Amending the Long-Range Transportation Plan:</u>

- Update
 - o Scheduled five-year update cycle
- Periodic Amendments
 - o Changes in federal laws
 - Unanticipated substantive changes

Process and Responsibilities

| КМРО | Timing* | ITD |
|---|---------|--|
| Develop the scope of work for the plan update; | Year 1 | Review, provide feedback, recommend, and approve the scope of work, growth forecast, and financial forecast as part of, Kootenai County Area Transportation Team (KCATT), and the Board of Directors |
| establish the growth forecast for the horizon year; and develop an initial financial forecast to the horizon year Utilize as appropriate the Public Participation Plan | | Provide ITD's data on anticipated revenues, costs, and deferred maintenance in Kootenai County to feed into KMPO's financial forecast in June, in coordination with financial data provided for KMPO's TIP |
| | | Provide input into, and assist with, public involvement through KMPO's Public Participation Workgroup, as needed |
| Establish the horizon-year growth and | Year 2 | Review, provide feedback, recommend, and approve the growth and transportation vision and plan goals as part of KMPO workgroups, KCATT, and the Board of Directors; collaborate on studies as appropriate |
| transportation vision, determine plan goals, conduct needed studies and analyses, and update the financial forecast, as needed Utilize as appropriate the Public Participation Plan | | Provide ITD's data on anticipated revenues, costs, and deferred maintenance in Kootenai County to feed into KMPO's financial forecast in June, in coordination with financial data provided for KMPO's TIP |
| | | Provide input into, and assist with, public involvement through KMPO's Public Participation Workgroup, as needed |
| Conduct needed studies and analyses, update the | Year 3 | Provide ITD's data on anticipated revenues, costs, and deferred maintenance in Kootenai County to feed into KMPO's financial forecast in June, in coordination with financial data provided for KMPO's TIP |
| financial forecast, as needed, and establish the plan's funding policy Utilize as appropriate the Public Participation Plan | | Review, provide feedback, recommend, and approve the funding policy as part of KCATT and the Board of Directors; collaborate on studies as appropriate |
| | | Provide input into, and assist with, public involvement through KMPO's Public Participation Plan, as needed |

| КМРО | Timing* | ITD |
|---|--------------------------|--|
| Update the financial forecast, as needed Establish a prioritization process for all transportation needs based on performance- based planning principles, the congestion management process, equity considerations, and | 9 | Provide ITD's data on anticipated revenues, costs, and deferred maintenance in Kootenai County to feed into KMPO's financial forecast in June, in coordination with financial data provided for KMPO's TIP |
| other factors Identify the scope, location, timing, and cost of needed transportation improvements out to the | | Review, provide feedback, recommend, and approve the prioritization process as part of KMPO workgroups, KCATT, and the Board of Directors |
| horizon year of the plan (all modes, funded and unfunded projects, studies) Potentially solicit public input Following the Public Participation Plan | Year 4 | Identify the scope, location, timing, and cost of needed transportation improvements on the state system out to the horizon year of the plan for inclusion in the plan (all modes, funded and unfunded projects, studies); provide within 30 days of request |
| | | Provide input into, and assist with, public involvement through KMPO's Public Participation Plan, as needed |
| Prioritize funded projects and unfunded needs across all modes using the established prioritization process | | Prioritize funded projects and unfunded needs using the established prioritization process as a member of KCATT and KMPO workgroups; approve the prioritized funded and unfunded lists |
| Write the draft plan and associated documents | | as a member of the KMPO Board of Directors |
| Solicit public comment on the draft plan (30 days minimum) ^ | Year 5 | Provide input into, and assist with, soliciting public comment on the draft plan through KMPO's |
| Update the draft plan based on public feedback; request KCATT recommendation and Board of | | Public Participation Workgroup |
| Directors' adoption | | Recommend and adopt the final plan as a member of KCATT and the KMPO Board of Directors |
| Implement the plan through conducting studies, developing plans, and funding projects as identified in the plan; collaborate with ITD on | | Collaborate with KMPO on studies, plans, seeking funding, and funding projects within Kootenai County |
| studies, plans, and funding projects within Kootenai County Amend the plan as needed to meet new federal requirements to address other substantive | Periodically/ Ongoing | Notify KMPO of any unfunded projects proposed for funding or changes to funded projects within 45 days of decision to move forward to allow for timely plan amendments |
| changes as they arise; follow TIP amendment process | | amery plan unichaments |

^{*}Each long-range plan update is unique, and the exact timing and nature of each step varies; therefore, the process described above is illustrative only

Final Product:

• A fiscally constrained multimodal regional long-range transportation plan that outlines regional needs to the horizon year and meets federal planning requirements.

[^]Public involvement is guided by KMPO's Public Participation Plan and occurs at multiple stages of the development process; exact timing, methods, and topics varies from plan to plan, but always include a minimum 45-day public comment period on the draft plan

Appendix E. KMPO's Title VI Plan

<u>Definition/Purpose</u>: As a recipient of federal funding, all KMPO's programs and activities must be conducted in accordance with all federal law.

Applicable Federal Regulations: 23 CFR 450.336 (a)(3)

Triggers for Updates:

- Four-year schedule, beginning in 2026
- New federal laws/regulations
- Significant changes to regional demographics, transit services, and/or roadway infrastructure

Process and Responsibilities:

| КМРО | Timing | ITD |
|---|--|--|
| Review federal requirements; analyze changes to demographic data and transportation services and infrastructure | Ongoing | |
| Analyze demographic data; identify key and underrepresented populations | | |
| Review Title VI Plans from other metropolitan planning organizations for best practices and innovative techniques | Initiate upon trigger | Work with KMPO to ensure coordination and consistency of Title VI plans (ITD Office of Civil |
| Work with ITD Office of Civil Rights to ensure coordination and consistency of Title VI plans | 3 months | Rights) |
| Develop updated draft Title VI plan | | |
| Review draft plan with ITD's Office of Civil Rights and KMPO's Public Participation Workgroup for feedback | 2 months | Review and provide feedback on the draft Title VI plan (Office of Civil Rights and as a member of KMPO's Public Participation Workgroup) |
| Request KMPO Board of Directors' adoption of the Title VI plan | Even-numbered month | Adopt the Title VI plan as a member of the KMPO Board of Directors |
| Submit letter of request and KMPO Board- approved Title VI plan to ITD | 1 week after KMPO Board approval | |
| | Within 1 month of receipt | Approve KMPO's Title VI plan and notify KMPO of approval via letter (ITD Office of Civil Rights) |
| Implement the Title VI plan across all KMPO programs; partner with ITD as appropriate | Ongoing | Partner with KMPO as appropriate |

Final Product:

• KMPO Board of Directors adopted, and ITD approved, Title VI plan, with signed resolution.

Appendix F. KMPO's Unified Planning Work Program (UPWP)

<u>Definition/Purpose</u>: The UPWP is KMPO's annual statement of work identifying the planning priorities and activities to be carried out within KMPO's planning area.

Applicable Federal Regulations: 23 CFR 450.308

Triggers for Updates:

- Annual update:
 - Sufficient time to prepare for KMPO's Board of Directors adoption in August of each year, to ensure adequate time for ITD and federal approval by October 1; this process typically begins in March.
- Periodic revisions:
 - Proposed changes to the KMPO budget, planning priorities, or planned activities, or new regional studies implemented in the KMPO planning area.

Process and Responsibilities:

| KMPO | Timing | ITD |
|---|---|--|
| Schedule meeting with ITD staff to discuss studies, plans, and construction projects for the upcoming fiscal year to ensure KMPO's workdays to assist ITD are adequately included and regional studies are listed in the UPWP | On-Going | Meet with KMPO to share plans for studies, plans, and projects for the upcoming fiscal year; provide projections of needs for KMPO staff assistance |
| Solicit other member agency projects for the upcoming fiscal year when over five days of KMPO assistance is anticipated. Incorporate information from January ITD meeting into this process | On-Going | Assist KMPO with ensuring accurate scope, timing, etc., are reflected for ITD projects |
| Work with the Kootenai County Area Transportation Team (KCATT) to prioritize member agency project requests | March | Participate in prioritization process as a member of KCATT |
| Present draft UPWP to KCATT for review | May | Receive draft UPWP as part of KCATT packet; provide input as warranted |
| Present draft UPWP to KCATT for recommendation to KMPO Board | June | Receive draft UPWP as part of KCATT; provide input as warranted |
| Present UPWP to KMPO Board for approval | June/July | Review, discuss, and vote on UPWP as a member of the KMPO Board of Directors |
| Submit Board-approved UPWP to ITD's Planning and Development Services office for approval | August | |
| | September | Approve KMPO's UPWP and submit to Federal Highway and Transit Administrations for approval |
| Revise as needed; submit to KCATT for recommendation and KMPO Board of Directors for approval | As needed, based on triggers | Receive draft UPWP as part of KCATT packet; provide input as warranted. Review, discuss, and vote on UPWP as a member of the KMPO Board of Directors |
| Submit Board-approved UPWP to ITD's Planning and Development Services office for approval | Within one week of Board approval | |
| | Within one month of receipt | Approve KMPO's revised UPWP and submit to Federal Highway and Transit Administrations for approval |

Final Products:

• Complete, adopted UPWP document, including signed resolution.

Appendix G. Federal Aid Functional Classification

<u>Definition/Purpose</u>: Functional Classification is the process to group roadways into classes according to the character of service they are intended to provide. The functional classification of a roadway impacts its eligibility for federal funding.

Applicable Federal Regulations: 23 CFR 470.105

Triggers for Review/Updates:

- Full review/update:
 - o Release of decennial census data; following changes to urban and planning area boundaries
 - o Changes in federal laws
- Annual review/minor update:
 - o Autumn, if warranted based on construction of new or realignment of existing facility

Process and Responsibilities:

| КМРО | Timing | ITD |
|---|--|---|
| Meet with transportation jurisdictions within planning area to discuss potential changes | Upon trigger | |
| Document requested changes to non-state facilities; gather applicable data from transportation jurisdictions; prepare draft maps | 4 months | |
| Present draft changes to KCATT, ITD staff, and KMPO Board of Directors | March/April | Review and comment on draft changes as submitted; review, discuss, and vote on recommendation/approval of changes as a member of the Kootenai County Area Transportation Team (KCATT) and KMPO Board of Directors |
| Submit letter of request, signed KMPO Board resolution, excel file, GIS file, Idaho Functional Classification Change Request Form (when appropriate), and PDF of maps with proposed changes to Functional Classification to ITD | 1 week after KMPO Board approval in April | |
| | Yearly in June | Receive submission, update appropriate ITD data/maps with proposed changes, and present to IT Board for approval, as part of a "package" of all functional classification change requests for the state |
| | Within 15 days of IT Board approval | Submit letter of request, signed IT Board resolution, excel file, GIS file, and PDF of maps with proposed changes to Functional Classification to FHWA – ID for approval and copy KMPO |
| | Within 15 days of FHWA approval | Ensure all GIS files, data, and maps are updated with approved changes and route to appropriate ITD and KMPO staff; publish and maintain all functional classification maps and related GIS files and data |
| Submit technical corrections* to ITD | As needed | |
| *Technical corrections only refer to errors or omissions that differ from the approved Federal Aid Functional Classification map | Within 30 days of receipt | Make technical corrections |

Final Products:

- Resolutions adopted by the KMPO and IT Boards of Directors approving requested changes to the Federal Aid Functional Classification map.
- Approval letter from the Federal Highway Administration (sent to ITD; forwarded to KMPO).
- Updated Federal Aid Functional Classification maps and related GIS data (ITD, KMPO, FHWA ID).

Appendix H. National Highway System

<u>Definition/Purpose</u>: The National Highway System (NHS) includes the interstate highway system as well as other roads important to the nation's economy, defense, and mobility.

Applicable Federal Regulations: 23 CFR 470.107 and .113

Triggers for Review/Updates:

- Changes in federal laws
- Construction of new or realignment of existing facility on the NHS
- Seeking designation of a route

Process and Responsibilities:

| КМРО | Timing | ITD |
|---|--|--|
| Meet with transportation jurisdictions within planning area to discuss potential changes | Upon trigger; initiate with sufficient time to analyze and present to KMPO Board and KCATT in February | Notify and coordinate with KMPO on potential changes to the NHS initiated by ITD prior to action being taken |
| Present recommended changes for action to KCATT, ITD staff, and KMPO Board of Directors | February/March/April | Review and comment on changes as submitted; review, discuss, and vote on recommendation/approval of changes as a member of KCATT and KMPO Board of Directors |
| Submit letter of request, excel file, GIS file, and PDF of maps with proposed changes to the NHS to ITD | 1 week after KMPO Board approval in April | |
| | 2 months; IT Board approval in June | Receive submission, update appropriate ITD data/maps with proposed changes, and present to IT Board for approval |
| | Within 15 days of IT Board approval | Submit letter of request, signed IT Board resolution, excel file, GIS file, and PDF of maps with proposed changes to the NHS to FHWA – ID for approval and copy KMPO |
| | Within 15 days of FHWA approval | Ensure all GIS files, data, and maps are updated with approved changes and route to appropriate ITD and KMPO staff |
| | | Maintain all functional classification maps and related GIS files and data |
| Submit technical corrections* to the ITD Broadband Utilities Program Manager | As needed | |
| *Technical corrections <u>only</u> refer to errors or omissions that differ from the approved NHS | Within 30 days of notification | Make technical corrections |

Final Products:

- KMPO Board adopted resolution approving requested changes to the NHS in Kootenai County
- Resolution adopted by the IT Board approving requested changes to the NHS.
- Approval letter from the Federal Highway Administration (sent to ITD; forwarded to KMPO).
- Updated NHS map and related GIS files (ITD, KMPO, and FHWA ID).

Appendix I. Planning Efforts, Studies, and Related Projects

<u>Definition/Purpose</u>: KMPO and ITD conduct planning studies as part of their planning processes. KMPO and ITD will consult and/or coordinate with each other to conduct these studies, as appropriate, and coordinate on other related projects to ensure mutual benefit.

Applicable Federal Regulations: 23 CFR 450.318

Triggers:

- Scheduled development or update of regional or statewide plans, studies, or related projects
- Needs identified through other planning processes, requests or direction from other government bodies, or changes to policies, development patterns, funding, etc.
- Changes in federal laws
- Availability of competitive grants or new funding sources

Process and Responsibilities - Planning Studies Within KMPO's Planning Area

| <u>Process and Responsibilities – Planning Studies</u> KMPO | Timing | ITD |
|---|--|--|
| Initiate discussions with ITD staff independently and through the Kootenai County Area Transportation Team (KCATT) to identify needed planning studies within the time frame of the next long-range transportation plan | During long-range transportation plan update | Identify funded and unfunded planning studies and share with KMPO for potential inclusion in the long-range transportation plan |
| Review identified planning studies with KCATT; work with study sponsor to identify the appropriate type of study and level of effort; identify as short-term programmed, long-term funded, or unfunded; prioritize as appropriate Include in long-range transportation plan, based on information above | During long-range transportation plan update | Work with study sponsor to identify the appropriate type of study and level of effort Participate in review, prioritization, etc., as a member of KCATT Recommend and approve priority funded and unfunded studies to be included in the longrange plan as a member of KCATT and the KMPO Board of Directors |
| When funded, add to KMPO's TIP following the standard TIP update or amendment process Include in the list of regional studies in UPWP | During annual TIP update or amendment process | When funded, ITD's STIP is modified by reference through KMPO's TIP following the standard TIP update or amendment process |
| Initiate meeting with ITD staff to discuss ITD- sponsored corridor studies, environmental studies, construction projects, grant applications, and similar projects in the KMPO planning area anticipated in the upcoming fiscal year | December/January | Meet with KMPO staff to discuss ITD-sponsored studies and projects (see sample list at left) in the KMPO planning area anticipated in the upcoming fiscal year |
| Develop project scopes and prioritize projects for KMPO assistance for inclusion in KMPO's UPWP when KMPO assistance is anticipated following the standard UPWP process; include studies in the list of regional studies in UPWP | February – August | Work with KMPO staff to confirm scope, needed level of effort, when KMPO assistance is anticipated Participate in UPWP development and approval, following the standard UPWP process |
| Coordinate with ITD on KMPO-managed planning studies and related projects. Coordination may include co-managing projects, including ITD staff on project-related committees and workgroups, and requesting ITD input and review Provide assistance to ITD for ITD-managed | Ongoing | Coordinate with KMPO on ITD-managed planning studies and related projects. Coordination may include co-managing projects, including KMPO staff on project-related committees and workgroups, and requesting KMPO input and review Provide assistance, including data and |
| planning studies and other projects as requested, including grant writing/letters of support, modeling, benefit/cost analyses, and providing GIS analysis and other data in a timely manner | | background information, to KMPO for KMPO- managed planning studies and other projects as requested in a timely manner |

| КМРО | Timing | ITD |
|--|--------|--|
| Provide ITD with KMPO's official, approved demographic, roadway, and transit data, and | | Work with KMPO to ensure plans and studies in Kootenai County use KMPO's official, approved |
| land use assumptions for Kootenai County, for use in planning studies and related projects | | demographic, roadway, and transit data, and land use assumptions |
| Work with ITD to ensure that non-ITD grant applications developed with KMPO assistance are provided to ITD to submit to the Idaho Division | | Share results of planning studies and related projects with KMPO to the IT Board |
| of Financial Management (DFM) prior to submission to the grantor | | Submit grant applications to DFM for approval; provide DFM response to KMPO |
| Share results of planning studies and related projects with ITD | | Within the designated Metropolitan Planning Areas established under Title 23 U.S.C, Section134, Corridor Studies, Planning and Environmental Linkages Studies, or other transportation related project development studies, involving the interaction between State Highway Routes (On System Routes) and local arterials (Off System Routes), specifically, change in access control, the ITD Board Subcommittee on Additions and Deletions shall be jointly engaged with the KMPO in findings and outcomes to be presented to the full ITD Board as per Board Policy 4069, Corridor Planning for Idaho Transportation Systems. |

Process and Responsibilities – Statewide Planning Studies

| КМРО | Timing | ITD |
|---|---|--|
| | As needed | Provide the opportunity for KMPO to actively participate in statewide planning processes |
| Notify ITD if KMPO will participate directly (representing KMPO only), participate as a representative of all/other Idaho MPOs, participate by proxy (another MPO will represent KMPO), or decline to participate | | |
| Actively participate by attending meetings, reviewing documents, and providing other input and assistance as requested | Throughout plan/study development (assuming KMPO's participation) | Provide meaningful opportunities for KMPO's participation, input, and review throughout the planning process |
| | | Share results and final products with KMPO |

Final Products:

- Planning studies included in the MPO and ITD long-range transportation plan, TIP/STIP, and KMPO's UPWP.
- Completed regional and statewide planning studies and other related projects developed with mutual cooperation, input and approval.

Appendix J. Regional and Statewide Transportation Improvement Programs

<u>Definition/Purpose</u>: Annually, in cooperation with ITD, KMPO develops a regional transportation improvement program (TIP), which is a short-term, financially constrained budget of federally funded and regionally significant transportation projects in Kootenai County. The purpose of KMPO's TIP is to implement the investment priorities identified in the region's LRTP. Therefore, projects in the TIP should first be identified as priorities in the long-range plan. To be eligible, Plans, programs or projects must be derived from the Metropolitan Transportation Plan (MTP) being either specifically identified or consistent with the adopted goals and policies.

Concurrently, in cooperation with KMPO and other MPOs, ITD develops the statewide version of the same document – the Statewide Transportation Improvement Program (STIP). KMPO's TIP is included by reference in ITD's STIP – that is, the STIP does not separately list projects in KMPO's planning area, but rather links to KMPO's TIP. Per ITD's standard practice, ITD includes all its projects in its STIP, regardless of funding source, to allow flexibility in adjusting funding sources. As projects in KMPO's planning area are included in the STIP by referencing the TIP, all ITD projects in KMPO's planning area are included in KMPO's TIP, regardless of funding source, to accommodate ITD's standard practice.

ITD also develops a parallel document, the Idaho Transportation Investment Program (ITIP) which is written for a more "public" audience than the STIP. Unlike the STIP, the ITIP lists projects in KMPO's planning area, but it is not recognized by federal agencies.

<u>Applicable Federal Regulations</u>: 23 CFR 450.326 Triggers for Updating or Amending the TIP/STIP:

- Annual Update
 - Summer prior to the year of adoption
- Periodic Amendments
 - Significant change in the design, concept, or scope of funded project, as defined in each agency's amendment policy
 - Unanticipated needs or funding that necessitate adding or removing projects
 - Changes in federal or state laws or regulations

Process and Responsibilities: Annual Update

| КМРО | Timing | ITD |
|---|-----------------|--|
| Prepare for update and call for projects, including: Updating KMPO's applications Holding joint KMPO/ITD meetings with KMPO member agencies to discuss needs and the application process | Summer/fall | Participate in KMPO's process by: Recommending and approving the applications and rural priorities as a member of the Kootenai County Area Transportation Team (KCATT) and KMPO Board of Directors Participating in joint meetings with KMPO member agencies |
| Develop TIP project list, including: Soliciting funding applications from local agencies for programs managed by KMPO* | | Develop the STIP project list, including: Allocating funding for local programs for projects within KMPO's planning area |
| Working with KCATT to: Prioritize applications for projects in the KMPO planning area using established performance-based planning and congestion management criteria | | managed by the ITD/LHTAC[^], # Including KMPO in the ITD prioritization process Reviewing the draft ITIP with the IT Board prior to release for public comment |
| Develop a funding plan that matches available funding with top-ranked projects for programs managed by KMPO* Develop the draft TIP project list that includes all federally funded, regionally significant, and ITD projects in the KMPO planning area | December – June | Participate in KMPO's process by: Prioritizing local projects in the KMPO planning area, approving initial prioritization, and approving the funding plan for programs managed by KMPO as a member of KCATT Providing KMPO with ITD's D1 draft project list no later than April 1 Reviewing KMPO's draft TIP as a member of |
| Participate in ITD's process by: Prioritizing and submitting KMPO Board- approved priorities for local programs | | KCATT and the KMPO Board |

| КМРО | Timing | ITD |
|--|--------------------------------------|---|
| managed by the Urban Balancing Committee, ITD, or the Local Highway Technical Assistance Council (LHTAC for inclusion in their project funding processes Collaborating with ITD by providing input into project applications and priorities# | | |
| Enter KMPO-managed programs* into ITD's project management database | | |
| Review the draft TIP project list with KCATT and the KMPO Board of Directors prior to public comment | | |
| Develop the TIP report to accompany the TIP project list; include demonstration of fiscal constraint and performance measure targets and analyses from the previous year | June - September | Provide data on anticipated revenues, costs, and deferred maintenance in Kootenai County to support KMPO's financial forecast (June; within 2 weeks of request) |
| Solicit public comment on the draft TIP: Align timing with ITD's comment period and co-promote whenever possible When asked, provide responses to ITD regarding questions/comments from the public within three business days of receipt when possible Share comments received on ITD projects with ITD within 10 days of close of comment period | Minimum 30 days; month of July | Solicit public comment on the draft ITIP: Align timing with KMPO's public comment period and co-promote whenever possible When asked, provide responses to KMPO regarding questions/comments from the public within three business days of receipt when possible ITD Office of Communications and Planning and Development will share comments received on projects in the KMPO planning area with KMPO within 10 days after close of the comment period |
| Recommend and approve the final TIP project list and air quality conformity demonstration, if applicable Submit final TIP report and submittal letter via email to ITD, requesting ITD approval; copy Federal Highway and Transit Administrations | August-September | Recommend the TIP project list as a member of KCATT and approve as a member of the KMPO Board of Directors Receive approved TIP project list from KMPO and finalize per mirroring procedures for final approval |
| | October | Request IT Board approval of ITD's STIP; the STIP includes KMPO' TIP by reference |
| | November | Submit STIP to Federal Highway and Transit Administrations |
| Compile the annual list of projects, showing obligation status of all projects with programmed funding in the previous fiscal year Post on KMPO website no later than December 31 | November / December | Provide KMPO with all project obligation data for inclusion in annual list of projects (November, within two weeks of request) |
| 1 352 311 Kill O Website no later than becember 31 | December | Send KMPO a copy of the federal STIP/TIP approval letter when received |
| Update TIP amendment policy as needed; work with KCATT and KMPO Board of Directors for review/recommendation/approval | As needed | Recommend and approve updates to KMPO's TIP amendment policy as a member of KCATT and the KMPO Board of Directors |

<u>Process and Responsibilities: Amendments and Modifications</u>

| КМРО | Timing | ITD ITD amendment only |
|---|--|---|
| Identify trigger; notify ITD to begin process to amend or modify the STIP | Upon trigger Notification within 15 days of decision to move | Identify trigger; notify KMPO to begin process to amend the TIP and other documents as needed |
| Determine the type of action needed per KMPO's amendment policy within three days and develop action plan; share with ITD for ITD projects Follow one of the two processes in italics below; details outlined in KMPO' TIP amendment policy | forward Upon receipt of all needed information | Determine the type of action needed Modify the STIP as appropriate. Process changes based on IT Board policies and procedures If comment period is required; coordinate with KMPO, including providing one joint public comment period whenever possible. When a joint comment period is administered by ITD, ITD will provide public comments to KMPO upon close of comment period |
| Administrative Modification: Prepare documentation for KMPO Executive Director signature. Comment period may be required; if so, coordinate with ITD, including providing one joint public comment period whenever possible. When a joint comment period is administered by KMPO, KMPO will provide public comments to ITD upon close of comment period | Monthly | |
| Amendment: Comment period is required; coordinate with ITD, including providing one joint public comment period whenever possible. When a joint comment period is administered by KMPO, KMPO will provide public comments to ITD upon close of comment period | Total: 6 – 8 weeks, including public comment KMPO Board adoption: even numbered months | |
| Complete and submit ITD Form 2210 to ITD HQ Planning and Program Management Office staff for inclusion in the next IT Board meeting packet | Within 10 business days of KMPO Board adoption | Include completed Form 2210 in next IT Board meeting packet |
| Attend IT pre-Board meeting to discuss Board item | Week prior to Board meeting | Invite KMPO staff to pre-Board meeting |
| Attend IT Board meeting to respond to questions, if asked, concerning the proposed changes | IT Board meeting | Share any known questions or concerns with KMPO staff prior to the meeting |
| Complete process as noted above for full TIP | | Process changes based on IT Board policies and procedures |

^{*}Programs managed by KMPO include:

- Carbon Reduction Program (CRP), Large Urban (LU)
- Planning programs (LU)
- Surface Transportation Block Grant (STBG) (LU)
- Transit Enhanced Mobility of Seniors and Individuals with Disabilities Program (5310) (LU)
- Transit Bus and Bus Facilities Program (5339) (LU)
- Transportation Alternatives Program (TAP)

^Programs managed by ITD include, but are not limited to:

• Carbon Reduction Program (CRP) (SU, Rural [R], anywhere in the state [A])

- National Electric Vehicle Infrastructure (NEVI) Program
- Promoting Resilient Operations for Transformative, Efficient, and Cost-Saving Transportation (PROTECT) (A)
- State Planning and Research (A)

#Programs jointly managed by ITD or LHTAC include, but are not limited to:

- Local Bridge Program
- Highway Safety Improvement Program (HSIP) (State and Local)
- Transportation Alternatives Program (TAP) (LU, SU, R, A)

Final Products:

• Regional and statewide transportation improvement programs, including project lists, reports, and Board resolutions.

Appendix K. Transportation Performance Management

<u>Definition/Purpose</u>: Transportation Performance Management is a strategic approach that uses system information to make investment and policy decisions to achieve performance goals. ITD sets statewide performance targets; KMPO can set its own targets or support ITD's targets.

Applicable Federal Regulations: 23 CFR 490.207, .307, .407, .507, .607, .707, .807

Triggers for Updates:

- Data/Reporting:
 - o Annual cycle
 - New federal laws/regulations
 - o Changes in the air quality status of all or parts of Kootenai County
 - Changes in statewide targets
- Targets:
 - o The start of a new performance period; timing varies from one to four years, based on target
 - New federal laws/regulations
 - o Changes in the air quality status of all or parts of Kootenai County
 - Changes in statewide targets

Process and Responsibilities:

| KMPO | Timing | ITD |
|------|--------------|--|
| | March | Enter Idaho's emission reduction data in the Congestion Mitigation Air Quality (CMAQ) Public Access System |
| | March - June | Submit to the Federal Highway Administration (FHWA): • Bridge infrastructure condition data • Highway Performance Monitoring System (HPMS) pavement condition, system reliability, and freight reliability data for the interstate and National Highway System (NHS) |
| | August | Submit Idaho's Highway Safety Improvement Program report to FHWA Provide KMPO with annual statewide and regional data on performance of the interstate and non-interstate NHS: • Percent of the interstate pavement in good and poor condition • Percent of the non-interstate NHS pavement in good and poor condition • Percent of NHS bridges in good and poor condition • Percent of person-miles reliable on the interstate and non-interstate NHS • Truck Travel Time Reliability on the interstate • Regional segment/point-level GIS data on all of the above Provide KMPO with annual emission reduction and traffic congestion performance data: • Annual hours of peak hour of excessive delay per capita on the NHS • Regional segment/point-level GIS data on all the above Provide KMPO with new or adjusted statewide targets and explanation of changes for the two-year and four-year performance periods |

| КМРО | Timing | ITD |
|--|----------|---|
| | | for pavement, bridge, reliability, freight, and CO2 reduction |
| | October | Provide KMPO with annual statewide and regional safety performance data and targets |
| Request KMPO Board of Directors' adoption of region-specific safety targets or support of ITD statewide safety targets | December | |
| Request KMPO Board of Directors' adoption of any other new or adjusted targets, as needed | | |
| Notify ITD of support (or not) of annual statewide safety targets | | |
| Notify ITD of support (or not) of other established statewide targets, when targets have been updated by ITD | February | |

Final Product:

• KMPO and IT Boards of Directors' approved targets that meet federal deadlines and requirements.

KMPO Board Packet Agenda Item

Item 7b.



June 06, 2024

TO: KMPO Board Members

FROM: Glenn F. Miles, Executive Director SUBJECT: Draft 2025-2031 Program of Projects

Recommendation:

This is an informational item on projects that will be moving into the 2025-2032 Transportation Improvement Program

Background:

Annually, KMPO prepares the draft Transportation Improvement Program (TIP) during the months of June and July, for approval in September. This provides for a 30-day public comment period for individuals desiring to provide public comment on projects that have been selected through various Statewide and regional project selection processes. The attached tables form the basis of the document and provides the Board an opportunity in advance to see what transportation projects are scheduled for engineering and design, right of way, and construction over the next six years, within Kootenai County.

There is an informational Item, with no action.

Should you have questions prior to the release of the draft TIP, feel free to contact us at the office.

Group: Highway Projects (System) Sort: STIP

| Route, Location District | | | Schedule | d Costs (Do | llars in Tho | usands with | n Match) | | | Lifetime Direc | ct Costs All | Programs | |
|---|---------|-------------|-------------|-----------------|------------------|---------------|-----------|------------|-----------------------|----------------|--------------|-----------|-------|
| Key No. Mileposts Work, Detail | | | Ye | ar-Of-Expenditu | re Dollars (Not | Current Price | s) | | | | | | |
| Sponsor Program Fund | Ph | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | PREL | Total | Federal | Match | Notes |
| SH 53, PLEASANT VIEW IC, KOOTENAI CO 1 | CN | | - | - | - | - | - | - | - | 6,600 | 6,116 | 484 | 1 2 |
| 10005 MP 1.750 - 2.570 SAFTY/TRAF OPER, Intersection Improv | PE | | - | - | - | - | - | - | - | 2,992 | 2,772 | 220 | R |
| POST FALLS HD CPCTY NH | RW | - | - | - | - | - | - | - | - | 4,365 | 4,056 | 309 | |
| This project, located at the intersection of SH-53 and Plea | sant V | /iew appi | oximately | milepost | 2.2, will | construc | ct two ur | nderpass | es; one | as an inter | change fo | r Pleasa | nt |
| View Road over SH-53 and the second over the railroad in | terch | ange and | structure | to accom | modate t | traffic flo | ows and | realignm | ent of t | he ramps a | nd inters | ecting | |
| roadways. The project will reduce serious and fatal type of | rashe | s as well | as improv | e mobility | by provi | iding on | and off- | ramps fo | r Pleasa | nt View Ro | ad, struc | ture ove | r the |
| rail road. This project will also close two other railroad cr | | | | | , . | Ü | | • | | | • | | |
| SMA-7515, CHASE RD BNSF RRX 095918N, CITY OF POST FALL 1 | CN | 1,204 | - | - | - | - | - | - | - | 1,204 | 1,116 | 88 | 1 |
| 19955 MP 0.063 - 0.313 SAFTY/TRAF OPER, Railroad Signals | PE | _ | _ | _ | _ | - | _ | - | - | 182 | 169 | 13 | |
| POST FALLS STP-LARGE (L) STP-LU | RW | _ | - | - | - | - | - | - | - | - | - | - | |
| This project will reconstruct the approaches to the crossir | ng at C | hase Rd. | and the B | urlington | Norther | n and Sai | nta Fe Ra | ailway (B | NSF) br | anch line se | erving Po | st Falls. | ı |
| STC-7219, N HUETTER RD, UPRR RRX 662627N, POST FALLS 1 | CN | 400 | - | - | - | - | - | - | - | 410 | 409 | 1 | 1 |
| 20378 MP 105.916 - 105.916 SAFTY/TRAF OPER, Railroad Gates | PE | - | - | - | - | - | - | - | - | 10 | 9 | 1 | |
| POST FALLS RAIL FED RRX | RW | - | - | - | - | - | - | - | - | - | - | - | |
| This project will add gates and signals. | | | | | | | | | | | | | |
| I 90, SH 41 INTERCHANGE, KOOTENAI CO 1 | CN | 8,748 | - | - | - | - | - | - | - | 75,818 | 9,234 | 66,584 | 1 2 |
| 20442 MP 6.500 - 7.800 SAFTY/TRAF OPER, Interchange Modific | PE | - | - | - | - | - | - | - | - | 8,281 | 7,641 | 640 | P B R |
| STATE OF IDAHO (ITD) TECM CAP IM | RW | - | - | - | - | - | - | - | - | 2,800 | 2,584 | 216 | W |
| This project includes the construction of a new I 90/SH 41 | , (Exit | #7) inter | change an | d structu | re to acco | ommoda | te traffi | c flows a | nd reali | gnment of | the ramp | s and | |
| intersecting roadways. The project will reduce serious and | d fatal | l type cra | shes as we | ell as imp | rove mob | ility. | | | | - | · | | |
| SH 97, S WHISTLE RD TO ECHO PT RD, KOOTENAI CO 1 | CN | - | - | - | - | - | 648 | - | - | 648 | - | 648 | 1 |
| 20668 MP 81.500 - 86.900 PM, Seal Coat | PE | - | _ | _ | _ | - | _ | - | - | 50 | _ | 50 | |
| STATE OF IDAHO (ITD) PAVE ST | RW | - | - | - | - | - | - | - | - | - | - | - | |
| This project consists of seal coating SH 97 from MP 81.5 N | 1P 86. | 9. | | | | | | | | | | | l. |
| I 90, CD'A RV BR EBL & WBL, KOOTENAI CO 1 | CN | 6,153 | - | - | - | - | - | - | - | 6,153 | 5,677 | 476 | 1 2 |
| 21935 MP 39.700 - 40.100 BR/APPRS, Bridge Replacement | PE | _ | _ | _ | _ | - | _ | - | - | 2,604 | 2,385 | 219 | В |
| STATE OF IDAHO (ITD) BR-RESTORE IM | RW | - | - | - | - | - | - | - | - | - | - | - | W |
| This project will replace the I-90 Coeur d'Alene River struc | ctures | . The exi | sting struc | ture curr | ently has | many de | eficienci | es that in | ıclude: e | excessive si | palls and | cracks, | |
| exposed reinforcement throughout structural component | | | _ | | | | | | | | | | aised |
| profile that meets current standards and the minimum 17 | | _ | | | | | | _ | | | | | |
| SH 41, DIAGONAL RD TURNBAYS, RATHDRUM 1 | CN | - | - | - | | 2,131 | - | - | - | 2,131 | 1,975 | 156 | 1 |
| 21937 MP 8.300 - 8.800 MAJRWIDN, Turn Bay | PE | - | 350 | _ | - | _ | - | - | - | 560 | 519 | 41 | |
| STATE OF IDAHO (ITD) SAFETY HSIP | RW | - | - | - | - | - | - | - | - | - | - | - | |
| This project will widen the existing roadway and install tu | rn hav | /s with ill | umination | . The pro | iect will r | educe se | erious ar | nd fatal t | vpe cras | shes as well | as impro | ve moh | ility |
| p. eject till tracil the existing rodaway and histair ta | ou | , | | c p. 0 | , = = = 77 111 1 | 24466 36 | | .a ratur t | , , , , , , , , , , , | | . 35pic | | , . |

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

| Route, Location Distri | _ | 0.1.2.1.10, 0 | | ed Costs (E | • | | | | ., | Lifetime Dire | | Programs | |
|---|---------|---------------|-------------|---------------|------------|-----------|--------------|------------|------------------------|---------------|-------------|-----------|-------|
| Key No. Mileposts Work, Detail | | | | ear-Of-Expend | | | | | | | | | |
| Sponsor Program Fund | Ph | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | PREL | Total | Federal | Match | Notes |
| SH 53, WA STATE LINE TO HAUSER LAKE RD, KOOTENAI CO | CN | 1,500 | - | - | - | | - | - | - | 13,150 | 12,185 | 965 | 1 |
| 21939 MP 0.000 - 1.800 MAJRWIDN, Turn Bay | PE | - | - | - | - | | - | - | - | 320 | 297 | 23 | P R |
| STATE OF IDAHO (ITD) SAFETY HSIP | RW | 1,540 | - | - | - | | - | - | - | 1,540 | 1,427 | 113 | |
| This project will reconstruct the existing road and add st | andard | d width sh | oulders, 1 | turn bays | and illui | minatior | n. The proj | ect will r | educe s | erious and | fatal type | crashes | as |
| well as improve mobility. | | | | | | | | | | | | | |
| STC-5734, HAYDEN AVE & MEYER RD INT, POST FALLS HD | CN | - | - | - | | - | - | - | - | 1,849 | 1,713 | 136 | 1 |
| 22435 MP 0.920 - 1.080 RECONST/REALIGN, Pavement Rehab | li PE | - | - | - | | - | - | - | - | 234 | 217 | 17 | |
| POST FALLS HD STP-RURAL (L) STP-RURAL | RW | - | - | - | | - | - | - | - | - | - | - | |
| This project will upgrade a two-way stop controlled inte | sectio | n into a s | ingle-lane | roundak | out with | ı illumin | ation and | pedestria | an facili [.] | ties. | | | |
| SH 54, SH 41 TO N GREYSTONE RD, KOOTENAI CO | CN | 10,645 | | - | - | - | - | - | - | 20,345 | 18,852 | 1,493 | 1 2 |
| 22770 MP 0.000 - 6.700 PM, Pavement Rehabilitation & Resurfac | PE | - | | - | - | - | - | - | - | 140 | - | 140 | |
| STATE OF IDAHO (ITD) PAVE STP | RW | - | | - | - | - | - | - | - | - | - | - | |
| This project will extend the life of the roadway by applyi | ng a se | eal coat. | | | | | | | | | | | |
| STATE, FY30 D1 PAVEMENT PRESERVATION | CN | - | - | - | - | - | | - | - | 1,703 | - | 1,703 | 1 |
| 22775 MP 0.000 - 0.000 PM, Seal Coat | PE | - | _ | _ | _ | - | | _ | _ | - | - | - | Р |
| STATE OF IDAHO (ITD) PAVE ST | RW | - | - | - | - | - | | - | - | - | - | - | |
| The District Wide Pavement Preservation project will pro | eserve | the road | wav by pla | acing a su | ırface tre | eatment | that may i | include a | traditio | onal chip se | eal. micro | seal. and | d |
| slurry seal. In select locations a pre-grind may also be p | | | | _ | | | , | | | | , | , , | |
| STATE, SPIRIT BEND AVE, ATLAS, W CONKLING RD INT IMP | CN | - | - | _ | - | 1.563 | - | - | - | 1,563 | 1.448 | 115 | 1 |
| 22799 MP 0.000 - 0.000 SAFTY/TRAF OPER, Intersection Impro | v PE | _ | _ | _ | _ | _ | _ | _ | _ | 145 | 134 | 11 | P R |
| STATE OF IDAHO (ITD) HES HSIP | RW | - | _ | _ | - | _ | _ | _ | - | _ | - | - | |
| This is a safety and capacity driven project and will addre | ess ser | ious and | fatal crash | nes as we | II as focu | ıs on the | through r | noveme | nt of tra | ffic by inst | alling turn | h bays ar | nd |
| illumination on SH 41 at Spirit Bend Rd, Intersection illur | | | | | | | _ | | | | _ | | |
| SMA-7218, LANCASTER & HUETTER ROUNDABOUT, LAKES H | CN | 1.814 | - | - | - | - | - | - | - | 1.814 | 1.681 | 133 | 1 |
| 22875 MP 103.630 - 103.820 SAFTY/TRAF OPER, Traffic Roundabou | | -, | _ | _ | _ | _ | _ | _ | _ | 234 | 217 | 17 | |
| LAKES HD SAFETY (L) HRRR | RW | _ | _ | _ | _ | - | _ | _ | _ | _ | - | - | |
| This project will install a roundabout at the intersection | of Land | caster Ave | and Hue | tter Rd to | o reduce | /elimina | ite fatal an | d seriou | s iniury | crashes for | all roadw | av user | S. |
| STC-5751, OLD HWY 95; UPRR BR REPLACEMENT, LAKES HD 1 | CN | - | - | - | 3,080 | - | - | - | - | 4,080 | 2,854 | 1,226 | 1 |
| 22892 MP 100.182 - 100.182 BR/APPRS, Bridge Replacement | PE | _ | _ | _ | - | _ | _ | _ | _ | 844 | 782 | 62 | |
| LAKES HD BR-LOCAL BR-LOC | RW | - | _ | - | _ | - | _ | - | _ | _ | - | - | М |
| STC-5751, OLD HWY 95; UPRR BR REPLACEMENT, LAKES HD 1 | CN | _ | - | _ | 1,000 | - | - | - | _ | 4,080 | 2,854 | 1,226 | 1 |
| MP 100.182 - 100.182 BR/APPRS, Bridge Replacement | PE | _ | _ | _ | _ | - | - | _ | _ | 844 | 782 | 62 | |
| LAKES HD LP-ST LPT | RW | - | _ | - | _ | - | _ | - | _ | _ | - | - | М |
| I | 1 | | | | | | | | | I | | I | I |

Group: Highway Projects (System)
Sort: STIP

| Route, Lo | ocation | | | District | | | Sched | uled Costs | (Dollars in | Thousands | with Match) | | | Lifetime Dire | ct Costs All I | Programs | Sort: ST |
|-----------|---------------------------------------|------------------|--------------------------------|--------------|----------|-----------|------------|------------|-------------|------------------|-------------|-----------|-------------|---------------|----------------|------------|----------|
| Key No. | Mileposts | Work, Detail | | | | | | | • | s (Not Current F | , | | | | | 3 | |
| Sponsor | · · · · · · · · · · · · · · · · · · · | Program | Fund | | Ph | 2025 | 2026 | 2027 | 2028 | 3 2029 | 2030 | 2031 | PREL | Total | Federal | Match | Notes |
| To take | the alternativ | ves developed | in the Lakes H | lighway I | District | t plannii | ng study | and carr | / them ii | nto the N | EPA for fi | nal eval | uation of | alternatives | s, selectio | n, desig | n, and |
| | | ovements near | | | | • | | | | | | | | | | | |
| | | 95 to provide | | | | | | | | | | | , | | | | |
| i cangin | o o la lingilita, | 20 to p. 01.00 | | | | | | | | | | | | | | | |
| NHS-704 | 45, PRAIRIE AVE | ; MEYER RD TO S | SH 41, POST FAL | LSH 1 | CN | - | - | - | 4,563 | | | | _ | 4,563 | 4,228 | 335 | 1 |
| 23028 | MP 5.762 - 6.762 | • | O&REHAB, Pav | | PE | - | _ | - | , | | | | - | 1,080 | 1,001 | 79 | |
| POST F | ALLS HD | | E (L) STP-LU | | RW | - | - | - | | | | | - | - | - | - | |
| This pro | oject will com | olete the wider | ning of Prairie | Avenue | to 5 la | nes fro | m Meyer | Road to | SH 41. | | | | | 1 | | | |
| LOCAL, | FY25 KMPO MET | TRO PLANNING | | 1 | CN | - | - | - | | - | - | | - | - | - | - | 1 |
| 23052 | MP 0.000 - 0.000 | PLAN/STUDY | ′, Planning/Trans _l | portation St | PE | 298 | - | - | | | - | | - | 298 | 276 | 22 | |
| KOOTE | NAI METROPOLI | TAN MET | MET | | RW | - | - | - | | | - | - | - | - | - | - | |
| Metrop | olitan plannir | ng organization | (MPO) plann | ing fund | s from | the Fed | leral High | nway Adı | ninistrat | tion and f | Federal Tr | ansit Ac | lministrat | tion which a | re include | ed in the |) |
| Unified | l Planning and | Work Program | n. The project | s provide | e trans | portatio | n planni | ng servic | es to reg | gion. | | | | | | | |
| STC-574 | 42, S GREENSFE | RRY RD GUARDE | RAIL, WORLEY H | ID 1 | CN | 958 | - | - | | - | - | | - | 958 | 888 | 70 | 1 |
| 23285 | MP 100.500 - 10 | 1.200 SAFTY/TRAF | OPER, Metal Gu | ıard Rail | PE | - | - | - | | | | | - | 182 | 169 | 13 | |
| WORLE | Y HD | SAFETY (L) | HSIP (L) | | RW | 22 | - | - | | | - | | - | 22 | 20 | 2 | |
| For the | work of insta | lling approxima | ately 2,500 fe | et of gua | rdrail | along th | ree diffe | rent stre | tches of | roadway | : approxi | mately 8 | 00 feet o | f improvem | ents and | guardra | il to |
| increas | e the uphill cl | ear zone distan | ce and visibil | ity arour | nd curv | es; gua | drail loc | ations w | nere pav | ement st | riping ma | ıy be shi | fted to pr | ovide space | for guar | drail and | l |
| standar | rd lane widths | ; middle stretc | h of guardrail | includes | a mill | and ov | erlay seg | ment wh | ere no v | videning | is require | d. This | s being d | one to add | guardrail, | increas | ing |
| uphill c | lear zone, and | | _ | | | | | | | | | | | | | | |
| improv | e superelevat | ions at key loca | ntions to redu | ce or elir | minate | fatality | and inju | ry crashe | es along | the corri | dor. | | | | | | |
| | FY25 KMPO PLA | | | 1 | CN | - | - | - | | | - | | - | - | - | - | 1 |
| 23315 | MP 0.000 - 0.000 | PLAN/STUDY | , Planning/Trans | portation St | PE | 99 | - | - | | | | | - | 99 | 92 | 7 | |
| KOOTE | NAI METROPOLI | TAN STP-LARGE | E(L) STP-LU | | RW | - | - | - | | | - | | - | - | - | - | |
| This pro | oject will prov | ide funds to au | gment Koote | nai Metr | opolita | an Planr | ning Orga | nization | s planni | ng effort: | S. | | | | | | |
| US 95, A | ALT ROUTE HUE | TTER BYPASS, N | EPA STUDY, KO | OTEN 1 | CN | - | - | - | | | | | Unfunded | - | - | - | 1 |
| 23349 | MP 469.700 - 47 | 1.700 PLAN/STUDY | , Advanced Right | t-of-Way | PE | - | - | - | | | | | Unfunded | 3,150 | - | 3,150 | |
| STATE | OF IDAHO (ITD) | EARLY | ST | | RW | - | - | - | | | - | - | Unfunded | - | - | - | |
| This pro | oject is located | d between I-90 | and US 95 in | the vicin | ity of I | Boekel F | Road. It v | will prod | uce an e | nvironme | ental doci | ıment fo | or a future | e design and | d construc | ction of a | 3 |
| control | led access div | ided median fo | ur lane sectio | n betwe | en I-90 | 0 and US | S 95 at Bo | oekel Roa | ad, inclu | ding a fro | ontage roa | d. This | study wil | l include kn | owledge i | from a | |
| | | orridor and Rig | | | | | | | | _ | _ | | | | _ | | |
| | FY26 KMPO MET | | | 1 | CN | - | - | - | | | | - | - | - | - | - | 1 |
| 23403 | MP 0.000 - 0.000 | PLAN/STUDY | /, Planning/Trans | portation St | PE | - | 304 | - | | | | | - | 304 | 282 | 22 | |
| KOOTE | NAI METROPOLI | | MET | | RW | - | - | - | | | | | - | - | - | - | |
| | SUBJI | ECT TO REVISION | DUE TO REAS | ONS SUC | AS FU | INDING, C | BLIGATIO | N LIMITAT | ION, PRO | JECT SCO | PE, COST, | AND POL | ICY/REGUL | ATION/RULE | CHANGES | | ı |
| 5/22/2 | 0024 12:08:16 | DIM | | Idaho | Tranc | nortatio | n Donart | mont D | rogram | Managon | nent Offic | 20 | | | | Dag | e 4 of |

| Route, Location District | | | | | ` | housands v | , | | | Lifetime Direc | ct Costs All F | Programs | Soft: STIP |
|---|----------|-------------|----------|-----------|------------|------------|------------|-------------|------------|----------------|----------------|-------------|------------|
| Key No. Mileposts Work, Detail Sponsor Program Fund | Ph | 2025 | 2026 | 2027 | | 2029 | 2030 | 2031 | PREL | Total | Federal | Match | Notes |
| Metropolitan planning organization (MPO) planning fund. | | | | | | | | | | | | | |
| Unified Planning and Work Program. The projects provide | | | _ | • | | | euerai ira | IISIL AUIII | IIIIIStiat | ion wilich a | re iliciuue | eu III tile | |
| US 95, PARKS RD IC & FRONTAGE RDS, KOOTENAI CO 1 | CN | Jortation | ріаппп | ig servic | 500 | 11,200 | | | | 11,700 | 10,841 | 859 | 1 |
| 23429 MP 446.520 - 448.520 RECONST/REALIGN, Interchanges | PE | - | _ | _ | 300 | 11,200 | | _ | | 2,750 | 10,041 | 2,750 | ' R |
| STATE OF IDAHO (ITD) CPCTY NH | RW | - | 2,000 | - | - | _ | - | - | _ | 2,000 | 1,853 | 147 | |
| This project will remove the existing at grade intersection | at US- | 95 and Pa | arks Rd | . The pr | oiect will | also cons | struct new | frontage | roads 1 | to connect | Pope Rd t | o Park R | d. add |
| a connection from Parks Rd to SH-54, and construct a fror | | | | | | | | | | | | | , |
| I 90B, POST FALLS BUSINESS LOOP, POST FALLS 1 | CN | - | - | - | 3,287 | - | - | - | - | 3,287 | 3,046 | 241 | 1 |
| 23649 MP 0.000 - 5.500 RESRF/RESTO&REHAB, Pavement Reh | PE | - | - | - | - | - | - | - | - | - | - | - | |
| STATE OF IDAHO (ITD) PAVE STP | RW | - | - | - | - | - | - | - | - | - | - | - | |
| This project will extend the life of the roadway by perforn | ning a t | thin mill a | nd pla | ntmix ov | erlay. | | | | | | | | |
| LOCAL, FY27 KMPO PLANNING 1 | CN | - | - | - | - | - | - | - | - | - | - | - | 1 |
| 23687 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation St | PE | - | - | 100 | - | - | - | - | - | 100 | 93 | 7 | |
| KOOTENAI METROPOLITAN STP-LARGE (L) STP-LU | RW | - | - | - | - | - | - | - | - | - | - | - | |
| This project will provide funds to augment KMPO's planni | ng effc | rts. | | | | | | | | | | | |
| LOCAL, FY27 KMPO METRO PLANNING 1 | CN | - | - | - | - | - | - | - | - | - | - | - | 1 |
| 23766 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation St | PE | - | - | 304 | - | - | - | - | - | 304 | 282 | 22 | |
| KOOTENAI METROPOLITAN MET MET | RW | - | - | - | - | - | - | - | - | - | - | - | |
| Metropolitan planning organization (MPO) planning fund | s from | the Fede | ral High | nway Adı | ministrat | on and Fe | ederal Tra | nsit Adm | inistrati | ion which a | re include | ed in the | : |
| Unified Planning and Work Program. The projects provide | e transp | ortation | plannii | ng servic | es to reg | ion. | | | | | | | |
| LOCAL, FY28 KMPO METRO PLANNING 1 | CN | - | - | - | - | - | - | - | - | - | - | - | 1 |
| 23767 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation St | | - | - | - | 304 | - | - | - | - | 304 | 282 | 22 | |
| KOOTENAI METROPOLITAN MET MET | RW | - | - | - | - | - | - | - | - | - | - | - | |
| Metropolitan planning organization (MPO) planning fund | | | _ | • | | | ederal Tra | nsit Adm | inistrati | ion which a | re include | ed in the | : |
| Unified Planning and Work Program. The projects provide | e transp | ortation | plannii | ng servic | es to reg | ion. | | | | | | | |
| LOCAL, FY29 KMPO METRO PLANNING 1 | CN | - | - | - | - | - | - | - | - | - | - | - | 1 |
| 23768 MP 0.000 - 0.000 PLAN/STUDY, Planning/Transportation St | | - | - | - | - | 304 | - | - | - | 304 | 282 | 22 | |
| KOOTENAI METROPOLITAN MET MET | RW | - | - | - | - | - | - | - | - | - | - | - | |
| Metropolitan planning organization (MPO) planning fund | | | _ | | | | ederal Tra | nsit Adm | inistrati | ion which a | re include | ed in the | ! |
| Unified Planning and Work Program. The projects provide | e transp | ortation | plannii | ng servic | es to reg | ion. | | | | | | | |
| I 90, GREENSFERRY RD GS, I 90 REPAIR 1 | CN | - | 1,880 | - | - | - | - | - | - | 1,880 | 1,735 | 145 | 1 |
| 23874 MP 6.100 - 6.100 BR/APPRS, Bridge Deck Repair | PE | - | - | - | - | - | - | - | - | - | - | - | |
| STATE OF IDAHO (ITD) BR-PRESERVE IM | RW | - | - | - | - | - | - | - | - | - | - | - | W |
| This project will provide bridge railing repairs to the brid | ges and | d bridge a | pproac | hes. | | | | | | | | | |

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

| Route, Location District | t | | Sched | uled Costs | Dollars in T | housands wit | h Match) | | | Lifetime Dire | ct Costs All | Programs | |
|---|-------|----------|--------|------------|--------------|-------------------|----------|----------|----------|---------------|--------------|----------|-------|
| Key No. Mileposts Work, Detail | | | | | • | Not Current Price | | | | | | Ü | |
| Sponsor Program Fund | Ph | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | PREL | Total | Federal | Match | Notes |
| SH 41, SH 41, BNRR, BR REPAIR 1 | CN | - | 2,072 | - | - | - | - | - | - | 2,072 | 1,920 | 152 | 1 |
| 23875 MP 0.137 - 0.137 BR/APPRS, Bridge Deck Repair | PE | - | - | - | - | - | - | - | - | - | - | - | В |
| STATE OF IDAHO (ITD) BR-PRESERVE STP | RW | - | - | - | - | - | - | - | - | - | - | - | |
| This project will provide repair of the bridge railing and b | ridge | approach | ies. | | | | | | | | | | |
| SH 53, N BRUSS TO MP 8.3, KOOTENAI CO 1 | CN | - | - | - | - | 11,600 | - | - | | 11,600 | 10,749 | 851 | 1 |
| 24162 MP 4.450 - 8.300 MAJRWIDN, Turn Bay | PE | 1,000 | - | - | - | - | - | - | - | 1,000 | 927 | 73 | P R |
| STATE OF IDAHO (ITD) SAFETY HSIP | RW | - | - | 2,035 | - | - | - | - | - | 2,035 | 1,886 | 149 | |
| I 90, SELECTIVE TREE REMOVAL, KOOTENAI CO 1 | CN | - | 251 | - | - | - | - | - | - | 251 | - | 251 | 1 |
| 24174 MP 0.000 - 73.885 SAFTY/TRAF OPER, Safety Improvement | PE | - | - | - | - | - | - | - | - | - | - | - | |
| STATE OF IDAHO (ITD) OTHER ASSETS ST2 | RW | - | - | - | - | - | - | - | - | - | - | - | W |
| SMA-7905, RAMSEY RD SIGNAL UPGRADES, KOOTENAI CO 1 | CN | - | - | 1,117 | - | - | - | - | - | 1,117 | 1,035 | 82 | 1 |
| 24276 MP 13.500 - 14.999 SAFTY/TRAF OPER, Safety Improvement | PE | - | - | - | - | - | - | - | - | - | - | - | |
| COEUR D'ALENE SAFETY (L) HSIP (L) | RW | - | - | - | - | - | - | - | - | - | - | - | |
| I 90, SH 41 TO US 95 - WEST, KOOTENAI CO 1 | CN | 34,000 | 34,000 | 31,500 | - | - | - | - L | Infunded | 99,500 | - | 99,500 | 1 |
| 24305 MP 7.128 - 9.714 RECONST/REALIGN, Bridge Replacement | PE | - | - | - | - | - | - | - L | Infunded | - | - | - | |
| STATE OF IDAHO (ITD) EARLY SF | RW | - | - | - | - | - | - | - L | Infunded | - | - | - | W |
| I 90, SH 41 TO US 95 - EAST, KOOTENAI CO 1 | CN | 7,717 | 15,000 | 10,883 | - | - | - | - | - | 33,600 | 31,003 | 2,597 | 1 2 |
| 24306 MP 9.714 - 12.046 RECONST/REALIGN, Bridge Replacement | PE | - | - | - | - | - | - | - | - | - | - | - | |
| STATE OF IDAHO (ITD) TECM CAP IM | RW | - | - | - | - | - | - | - | - | - | - | - | W |
| STC-5794, KIDD ISLAND, PH 2, KOOTENAI CO 1 | CN | - | - | - | 2,188 | - | - | - | - | 2,188 | 2,027 | 161 | 1 |
| 24353 MP 101.496 - 102.740 RESRF/RESTO&REHAB, Base/Sub-bas | PE | - | - | - | | - | - | - | - | - | - | - | |
| WORLEY HD STP-RURAL (L) STP-RURAL | RW | - | - | - | | - | - | - | - | - | - | - | |
| I 90, US 95 IC, EMMA AVE TO CHERRY LANE, KOOTENAI CO 1 | CN | - | 21,550 | 31,900 | | - | - | - L | Infunded | 85,350 | - | 85,350 | 1 |
| 24395 MP 11.700 - 12.300 RECONST/REALIGN, Interchanges | PE | - | - | - | | - | - | - L | Infunded | - | - | - | R |
| STATE OF IDAHO (ITD) EARLY STECM | RW | - | - | - | - | - | - | - L | Infunded | 7,250 | - | 7,250 | M W |
| I 90, US 95 IC, EMMA AVE TO CHERRY LANE, KOOTENAI CO 1 | CN | - | - | - | - | - | - | - | - | 85,350 | - | 85,350 | 1 |
| MP 11.700 - 12.300 RECONST/REALIGN, Interchanges | PE | - | - | - | - | - | - | - | - | - | - | - | R |
| STATE OF IDAHO (ITD) LEAD-ID STLI | RW | 7,250 | - | - | - | - | - | - | - | 7,250 | - | 7,250 | M W |
| NHS-7045, PRAIRIE TRAIL UNDERPASS, POST FALLS HD 1 | CN | 1,450 | - | - | - | - | - | - | - | 1,450 | 1,344 | 106 | 1 |
| 24398 MP 5.900 - 5.900 NEW RTE, Bicycle/Pedestrian/Equestriar | PE | - | - | - | - | - | - | - | - | - | - | - | |
| POST FALLS HD CARBON CARBON-LU | RW | - | - | - | - | - | - | - | - | - | - | - | |
| SMA-7145, ATLAS RD, SELTICE WAY TO HANLEY AVE, C'DA 1 | CN | - | - | - | - | - | - | - | 4,700 | 4,700 | 4,355 | 345 | 1 |
| 24647 MP 10.000 - 12.060 RESRF/RESTO&REHAB, Pavement Ref | PE | - | - | - | - | 470 | - | - | - | 470 | 436 | 34 | |
| COEUR D'ALENE STP-LARGE (L) STP-LU | RW | | | | | | | <u> </u> | - | | | | |

Approved: SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

| Route, Location | | District | | | Sched | uled Costs | (Dollars in T | housands w | rith Match) | | | Lifetime Dire | ct Costs All F | Programs | |
|---|------------------|------------|-------|--------|--------|---------------|-------------------|------------------|-------------|------|-------|---------------|----------------|----------|-------|
| Key No. Mileposts Work, Detail | | | | | | Year-Of-Exper | nditure Dollars (| (Not Current Pri | ces) | | | | | | |
| Sponsor Program | Fund | | Ph | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | PREL | Total | Federal | Match | Notes |
| SH 97, SAFETY IMPROVEMENTS , HARRIS | ON | 1 | CN | - | - | 500 | - | - | - | - | - | 500 | - | 500 | 1 |
| ORN24552 MP 60.700 - 96.000 SAFTY/TRAF | OPER, Safety Im | provemen | PE | - | - | 15 | - | - | - | - | - | 15 | - | 15 | |
| STATE OF IDAHO (ITD) OTHER ASS | ETS ST2 | | RW | - | - | - | - | - | - | - | - | - | - | - | |
| LOCAL, BIKE PATH CONNECTIONS, HARR | ISON | 1 | CN | - | - | - | 460 | - | - | - | - | 460 | 426 | 34 | 1 |
| ORN24677 MP 0.000 - 0.000 SAFTY/TRAF 0 | OPER, Bicycle/Po | edestrian/ | PE | - | - | 76 | - | - | - | - | - | 76 | 70 | 6 | |
| HARRISON TAP | TAP-RURA | \L | RW | - | - | - | - | - | - | - | - | - | - | - | |
| Notes: | | Constru | ction | 81,189 | 84,453 | 75,900 | 48,827 | 38,144 | 2,351 | - | 4,700 | | | | |
| 1: Project is also shown in a Transportation Impro | • | Develop | ment | 1,397 | 654 | 495 | 304 | 774 | - | - | - | | | | |
| Project is being advance constructed with non-fG: Project is grouped in STIP | ederal funds | Right-of | -Way | 8,812 | 2,000 | 2,035 | - | - | - | - | - | | | | |
| M: Project included in multiple programs | | Tota | al | 91,398 | 87,107 | 78,430 | 49,131 | 38,918 | 2,351 | - | 4,700 | | | | |
| B: Project addresses Federal Bridge Condition PM | | | | | | | | | | | | | | | |
| P: Project addresses Federal Pavement Condition | | | | | | | | | | | | | | | |
| R; Project addresses Federal Travel Time Reliabi | • | | | | | | | | | | | | | | |
| A: Project utilizes an alternative contracting metho | od. | | | | | | | | | | | | | | |
| W: Work zone safety priority | | | | | | | | | | | | | | | |
| Phases: CN - Construction, utilities, construction engineeri | ng, purchases | | | | | | | | | | | | | | |

PE - preliminary engineering by state and/or consultant forces

RW - Right-Of-Way acquisition

Public Transit Project List

Group: Transit Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

| SUBJECT TO REVISION DUE TO REAS Route, Location | District | T | | Schedu | led Costs ([| Dollars in Thou | sands with | | | ., | Lifetime Dire | | Programs | |
|---|------------|----------|------------|-----------|----------------|-----------------------|-----------------|-----------|--------|----------|---------------|---------|----------|-------|
| Key No. Mileposts Work, Detail | | | | ` | Year-Of-Expend | diture Dollars (Not 0 | Current Prices) | | | | | | | |
| Sponsor Program Fund | | Ph | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | PREL | Total | Federal | Match | Notes |
| TRANSIT, COEUR D'ALENE UZA METRO PLANNING | 1 | CN | 60 | 60 | 60 | 60 | 60 | - | - | - | 300 | 240 | 60 | 1 |
| 13238 MP 0.000 - 0.000 Metropolitan Planning | | PE | - | - | - | - | - | - | - | - | - | - | - | |
| KOOTENAI METROPOLITAN TRNS-OPS 5303 | | RW | - | - | - | - | - | - | - | - | - | - | - | |
| This program provides funding to support compr | ehensive | plann | ing for m | aking tr | ansporta | tion investn | nent deci | isions ir | the me | tropolit | an area. | | | |
| TRANSIT, COEUR D'ALENE UZA OPERATIONS | 1 | CN | 1,718 | 1,941 | 2,053 | 2,172 | 2,296 | - | - | - | 10,179 | 5,935 | 4,244 | 1 |
| 14191 MP 0.000 - 0.000 Paratransit Operations | | PE | - | - | - | - | - | - | - | - | - | - | - | |
| KOOTENAI COUNTY TRNS-OPS 5307 SUrb |) | RW | - | - | - | - | - | - | - | - | - | - | - | |
| These funds will provide operating assistance to | support | paratra | ansit serv | ices. | | | | | | | | | | |
| TRANSIT, COEUR D'ALENE UZA OPERATIONS | 1 | CN | 1,550 | 1,628 | 1,709 | 1,795 | 1,885 | - | - | - | 8,565 | 4,282 | 4,283 | 1 |
| 14193 MP 0.000 - 0.000 Transit Operations | | PE | - | - | - | - | - | - | - | - | - | - | - | |
| KOOTENAI COUNTY TRNS-OPS 5307 SUrb |) | RW | - | - | - | - | - | - | - | - | - | - | - | |
| These funds will provide operating assistance to | support 1 | ixed r | oute serv | ices. | | | | | | | | | | |
| TRANSIT, COEUR D'ALENE UZA TRANSIT PREVENTATIV | E 1 | CN | 100 | 105 | 110 | 116 | 121 | - | - | - | 552 | 441 | 111 | 1 |
| 19196 MP 0.000 - 0.000 Preventive Maintenance | | PE | - | - | - | - | - | - | - | - | - | - | - | |
| KOOTENAI COUNTY TRNS-OPS 5307 SUrb |) | RW | - | - | - | - | - | - | - | - | - | - | - | |
| These preventive maintenance funds will extend | the life o | of the f | ixed rout | e and d | emand re | sponse veh | icle fleet | | | | | | | |
| TRANSIT, COEUR D'ALENE UZA SECURITY | 1 | CN | - | - | - | - | - | - | - | - | - | - | - | 1 |
| 19333 MP 0.000 - 0.000 Security | | PE | - | - | - | - | - | - | - | - | - | - | - | |
| KOOTENAI COUNTY TRNS-OPS 5307 SUrb |) | RW | - | - | - | - | - | - | - | - | - | - | - | |
| | | ı | | | | | | | | | 1 | | | |
| TRANSIT, COEUR D'ALENE UZA PARATRANSIT PREVEN' | ΓATIV 1 | CN | - | - | - | - | - | - | - | - | - | - | - | 1 |
| 19361 MP 0.000 - 0.000 Preventive Maintenance | | PE | - | - | - | - | - | - | - | - | - | - | - | |
| KOOTENAI COUNTY TRNS-OPS 5307 SUrb |) | RW | - | - | - | - | - | - | - | - | - | - | - | |
| TRANSIT, COEUR D'ALENE UZA BUSES | 1 | CN | 2,353 | | 414 | 1,965 | 520 | | | | 5,252 | 4,464 | 788 | 1 |
| 19424 MP 0.000 - 0.000 Capital Asset | ı | PE | 2,000 | - | 414 | 1,900 | 520 | - | - | - | 5,252 | 4,404 | 100 | 1 |
| KOOTENAI COUNTY TRNS-CAP 5307 SUrb | , | RW | - | Ī | | - | - | - | - | - | | - | - | |
| | | | nt Dh | lio Trans | nortotic | - | | | | | | | | |
| These funds will be used to acquire rolling stock f | OF KOOLE | | | | | | | | | | 000 | 000 | 00 | 4 |
| TRANSIT, COEUR D'ALENE OPERATIONS PLANNING | 1 | CN | 125 | 50 | 50 | 50 | 53 | - | - | - | 328 | 262 | 66 | 1 |
| 20761 MP 0.000 - 0.000 Transit Planning | | PE | - | - | | - | - | - | - | - | - | - | - | |
| KOOTENAI COUNTY TRNS-OPS 5307 SUrb | | RW | - | - | - | - | - | - | - | - | - | - | - | |
| To provide short-term and long-range planning for | or Koote | nai Co | unty Publ | ic Trans | portation | ٦. | | | | | | | | |

Public Transit Project List

Group: Transit Projects (System) Sort: STIP

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING, OBLIGATION LIMITATION, PROJECT SCOPE, COST, AND POLICY/REGULATION/RULE CHANGES

| SUBJECT TO REVISION DUE TO REASO | | | NADINO, OL | | | • | | | ND I OLIC | I/IKLGUL/ | | | | |
|--|-----------|--------|------------|---------|----------------|---------------------|-----------------|--------|-----------|-----------|----------------|---------------|----------|-------|
| Route, Location | District | | | Schedu | led Costs (I | Dollars in Thou | isands with | Match) | | | Lifetime Direc | t Costs All F | Programs | |
| Key No. Mileposts Work, Detail | | | | , | Year-Of-Expend | diture Dollars (Not | Current Prices) | | | | | | | |
| Sponsor Program Fund | | Ph | 2025 | 2026 | 2027 | 2028 | 2029 | 2030 | 2031 | PREL | Total | Federal | Match | Notes |
| TRANSIT, COEUR D'ALENE OPERATIONS PLANNING. STA | AFFT 1 | CN | 13 | 7 | 7 | 7 | 7 | - | - | - | 38 | 30 | 8 | 1 |
| 20762 MP 0.000 - 0.000 Transit Planning | | PE | - | - | - | - | - | - | - | - | - | - | - | |
| KOOTENAI COUNTY TRNS-OPS 5307 SUrb | | RW | - | - | - | - | - | - | - | - | - | - | - | |
| To provide Federal training for transit staff. | | | | | | | | | | | | | | |
| TRANSIT, COEUR D'ALENE CAPITAL EQUIPMENT | 1 | CN | 625 | 50 | 95 | 230 | 110 | - | - | - | 1,110 | 888 | 222 | 1 |
| 23411 MP 0.000 - 0.000 Capital Asset | | PE | - | - | - | - | - | - | - | - | - | - | - | |
| KOOTENAI COUNTY TRNS-CAP 5307 SUrb | | RW | - | - | - | - | - | - | - | - | - | - | - | |
| To provide current and future capital funding for | Kootena | i Cour | nty Public | Transpo | ortation. | | | | | | | | | |
| Notes: | Constru | ction | 6,484 | 3,781 | 4,438 | 6,335 | 4,992 | | - | - | | | | |
| 1: Project is also shown in a Transportation Improvement Program | Develop | ment | - | - | - | - | - | - | - | - | | | | |
| Project is being advance constructed with non-federal funds G: Project is grouped in STIP | Right-of- | -Way | - | - | - | - | - | - | - | - | | | | |
| M: Project is grouped in or in M: Project included in multiple programs | Tota | al | 5,039 | 3,466 | 4,112 | 5,988 | 4,628 | - | - | | | | | |
| B: Project addresses Federal Bridge Condition PM | | | | | | | | | | | | | | |
| P: Project addresses Federal Pavement Condition PM R; Project addresses Federal Travel Time Reliability PM | | | | | | | | | | | | | | |
| A: Project addresses rederal Traver Time Reliability Fiving A: Project utilizes an alternative contracting method. | | | | | | | | | | | | | | |
| W: Work zone safety priority | | | | | | | | | | | | | | |
| Phases: | | | | | | | | | | | | | | |
| CN - Construction, utilities, construction engineering, purchases PE - preliminary engineering by state and/or consultant forces | | | | | | | | | | | | | | |
| RW - Right-Of-Way acquisition | | | | | | | | | | | | | | |



DATE: June 6, 2024

TO: KMPO Board Members

FROM: Glenn F. Miles, Executive Director

SUBJECT: Director's Report

Here is a recap of KMPO's activities through May 31, 2024

WE WILL MEET AT THE CITY OF POST FALLS CITY COUNCIL CHAMBERS

Planning Activities:

2024-2030 Transportation Improvement Program (TIP): As of May 1, 2024 there have been five additional amendments to the TIP. Those amendments are provided in your packet. Work has begun with ITD and the other MPO's around the State to begin development of the 2025-2031 Program. Also contained in your packet is the current list of projects that will be published from the KMPO area in both the TIP and ITIP. Expect to see a draft of the overall document in August with anticipated approval in September.

KMPO and Idaho Transportation Department Memorandum of Understanding (MOU).

Since the May KMPO Board meeting, KMPO has been working with the other MPO's in Idaho and ITD District 1 and Headquarters to update the MOU. Recently, COMPASS the MPO serving Ada and Canyon Counties had Mike Stoddard, With Hawley-Troxel conduct two reviews of this MOU. The current deadline for completing the MOU with KMPO is July 30, 2024, while COMPASS approval has a deadline of June 30th and Idaho Falls will be approving the MOU in June as well. The MOU is intended to be a uniformly applied throughout the State to streamline roles, responsibilities and expectations between the MPO's and ITD.

KMPO Update of the Metropolitan Transportation Plan: KMPO is now receiving an enhanced INRIX data set with weekly reports, providing actual transportation performance data. As mentioned last month KMPO received two data sets during the later part of April comparing the travel paths for April 15th of 2022 and 2024. Kate and Ali in our office have been working with ESRI and INRIX to graphically present the results in a meaningful way to the public and for presentations in the community. Kate will be taking ESRI training in July to undertake the mapping effort.

Meetings USDOT and Congressional Committee Staff:

KMPO as a part of the Coalition for America's Gateways and Trade Corridors (CAGTC) had an opportunity to meet with Senior members of the U.S. Department of Transportation and both House and Senate career staff to discuss current transportation competitive grant programs, the delivery of grant awards, and provide thoughts about the next transportation reauthorization bill. As a CAGTC Board member, I will be on their Transportation Reauthorization Bill Working Group that will be developing suggestions on ways to improve and enhance the existing programs that reflect the needs for transportation investment across the nation, and in the case of KMPO the Inland Northwest. CAGTC is well regarded in Washington D.C. as a leader in freight and goods policy development and played an active role in developing the Freight Program approved by Congress.

KMPO Draft Fiscal Year 2025 Budget:

Contained in the KMPO Board packet this month is a memo with the draft FY 2025 Annual Budget for the Boards consideration. This memo outlines the current status of the FY 2024 Budget with 75% of the year completed, as well as the FY 2025 Annual Budget and some of the factors impacting next year. The funding for FY 2025 is either currently available or already programmed for obligation after October 1, 2024.

End of the Year Projects and Programs:

We are quickly approaching the end of the obligating Federal-aid projects for Fiscal Year 2024, and preparing for obligating projects for construction in 2025. As of July 1st ITD will begin the process of sweeping any unobligated funds that had been identified for preliminary engineering and design in FY 2024. This will be followed within several weeks with the sweeping of any unobligated right of way funds, and then in August, the sweeping of unobligated construction related funds. The swept remaining funds are expected to be obligated to projects currently underway. ITD is also expecting to receive from FHWA additional ability to obligate funds through a nation-wide process for redistributing the spending authorization not used by other States. ITD, LHTAC and the Urban Balancing Committee have identified projects already contained in the various Transportation Improvement Programs that could use the funds or advance new projects quickly.

Fiscal Year 2024 Annual Audit:

KMPO has received the audit engagement letter from Magnuson, McHugh, Dougherty CPAs indicating our FY 2024 Audit will begin on the week of October 21, 2024.