# TAC MEETING MINUTES

November 9, 2022

3:30 P.M.

**CITY OF IDAHO FALLS COUNCIL CHAMBERS** 

### TAC MEMBERS PRESENT

### In-Person:

Kerry Beutler – I.F. Assistant Community Development Director Austin Black – Bonneville County Planning and Zoning Administrator Chris Canfield – I.F. Assistant Public Works Director Kent Fugal – I.F. City Engineer Jeff Sneddon – ITD District 6 Planner

## Via Teams:

Micah Austin – Ammon City Administrator Tracy Bono – Ammon Engineer

### Members Absent:

Lance Bates – Bonneville Co. Public Works Director Chris Horsley – I.F recreational Superintendent Kade Marquez – GIFT Transit Director Paul Scoresby – Ucon Representative Aaron Swenson – Iona Representative Max Wolf – INL Representative

**ALSO PRESENT:** BMPO Director Darrell West, Transportation Planner DaNiel Jose and BMPO Office Assistant Stephanie Gazdik were also present in-person.

CALL TO ORDER: Micah Austin called the meeting to order at 3:35

## **CONSENT ITEMS**

## MINUTES – TAC/PB Meeting October 19, 2022

Kerry Beutler made the motion to approve the minutes of the October 19, 2022, Joint TAC/PB Meeting with the correction to the roll showing Tracy Bono present. The motion was seconded by Chris Canfield. The vote was unanimous.

## ACTION ITEMS

**FY 2023 TIP** – Darrell discussed the final 2035/2050 Demographics and changes that were made. Kent Fugal made the motion to recommend approval of the 2023/2050 Demographics as presented to the Policy Board. Jeff Sneddon seconded the motion. The vote was unanimous, the motion passed.

**High Capacity Roadway Study Contract** – Darrell West went over the contract for the HCRS. The High-Capacity Roadway Study and Access Management Plan Update has been reviewed by legal parties and is ready for BMPO Policy Board approval.

The contract outlines the standard terms and conditions for the project such as payment, documents, changes, etc. that are found in most professional service agreements. Responsibilities and requirements for Civil Rights and Title VI are included.

The scope of work has been reviewed and modified by BMPO staff and some TAC members. The project has a 14-month schedule. Kent Fugal made the motion to recommend approval of the contract to the Policy Board. Kerry Beutler seconded the motion. The vote was unanimous, the motion passed.

**17<sup>th</sup> Street& Woodruff Street Intersection Project** – Darrell West discussed the cost changes for this project. The bid for the project came in over budget by about \$1.42 million and with cost of contingency, the shortfall is around \$1.5 million.

BMPO staff made a request to the STBG-Urban Committee for additional funds.

There was over \$1 million available. The entire amount was made available for the project. A request has been made that a majority of the remaining needed funds come from delaying FY 2023 PE/PC funds for the Elm Street Reconstruction and Woodruff Avenue Expansion projects to PD. This makes \$1,421,000 available for construction on the project. Chris Canfield made the motion to recommend the approval of the cost adjustments to fund the 17<sup>th</sup> and Woodruff project. Kent Fugal seconded the motion. The vote was unanimous, the motion passed.

## **DISCUSSION ITEMS**

**STBG-U Program Allocation Status** – A meeting will be held on Thursday, November 17th to discuss ITD staff recommendations regarding Policy 4028. The meeting is a follow-up to the ITD Board Policy Subcommittee meeting held in June. The meeting will be held in Boise but there will be a WebEx option.

**FY 2024 TIP Project & Application Schedules** – Darrell West discussed FY 2024 TIP project and application schedules. See Attached

**TIP Modifications** – Darrell West presented FY 2022 TIP Modification #15 thru #17.

	Key Number	Project Description / Funding Category / Project Sponsor	Phase	Prior Year Program	2022	2023	2024	2025	2026	2027	2028	PD	Federal Aid	Sponsor Match	Total
	20539	US-26. Alternative Instersection	CE/CN					4563					4228	335	4563
#15			PE/PC	200		400							556	44	600
			RW			730							676	54	730

		E	BMPA FY 20	22 TIP N	Iodificat	ion #16	- Novem	ber 4, 20	022					
Key Number	Project Description / Funding Category / Project Sponsor	Phase	Prior Year Program	2022	2023	2024	2025	2026	2027	2028	PD	Federal Aid	Sponsor Match	Total
	17th Street and Woodruff Intersection Improvements / STBG-Urban / Idaho Falls	CE/CN		4005	1034	Ad	ditional i	funds fro						
14024		PE/PC	400											
		RW	1224											
	17th Street and Woodruff Intersection Improvements / STBG-Urban / Idaho Falls	CE/CN		4005	387			N23023 Elm r KN 14024 1						
14024		PE/PC	400											
		RW	1224											
	17th Street and Woodruff Intersection Improvements / STBG-Urban / Idaho Falls	CE/CN		4005	1421	New total funds available for CN						5028	398	5426
14024		PE/PC	400									371	29	400
		RW	1224									1134	90	1224
	Elm Street Reconstruction; Yellow stone to S. Blvd / STBG-U / City of Idaho Falls	CE/CN						899				833	66	899
23023		PE/PC			<del>162</del>	KN23023		PE/PC fun 023 delayed	ds to be pro d to PD	grammed	162	150	12	162
		RW										0	0	0
	Woodruff Avenue, US-26 to Lincoln Expansion / STP-Urban / City of Idaho Falls	CE/CN									2601	2410	191	2601
23302		PE/PC			<del>225</del>				PC funds	225	208	17	225	
		RW										0	0	0
	23, BMPO staff will request that PE/PC f						<i>,</i>							
	23, BMPO staff will request that PE/PC f						,			,				

It is assumed that CE/CN for KN 23023 will maintain being programmed in FY 2026. How ever if PE/PC can't be advanced in a prior year it may have to delay

			BMPA F	TI 2022 TI	P Modi	ficatior	n #17 - I	Novem	ber 8, 2	022					
	Key Number	Project Description / Funding Category / Project Sponsor	Phase	Prior Year Program	2022	2023	2024	2025	2026	2027	2028	PD	Federal Aid	Sponsor Match	Total
	22689	US20/26 Connector, Idaho Falls / National Highw ay System / ITD	CE/CN							8546			7919	627	8546
#17			PE/PC	20	2100	1700							3540	280	3820
			RW				2081						1928	153	2081

Add \$1,700,000 in FY 2023 for PE/PC. Note the FY 2023 TIP, which is not yet federally approved, identifies additional costs in later years that are not part of this modification.

**Complete Streets Strategy** – DaNiel Jose discussed the Complete Streets Program. TAC discussed the Imagine Idaho Falls plan the City of Idaho Falls is developing. The Complete Streets discussion will be tabled until late spring or summer of 2023.

Meeting adjourned

# **Summary of Proposed Locally Sponsored Project Schedules**

### **Bridge Program**

Local Bridge and Off-System Bridge Program applications are accepted every other year for a two-year programming period. This is an application year. Submittal Deadline (Postmark date via FedEx, UPS, or USPS): January 16, 2023. Completed applications must be submitted to the LHTAC office – 3330 Grace St. Boise, ID 83703. Note funds for construction are anticipated to be programmed in FY 2028 and FY 2029. The total project cost needs to be \$3 million or less. Only one application per jurisdiction will be accepted. Please provide BMPO with a copy of the application.

### Local Highway Safety Improvement Program (FY 2025)

2023 LHSIP Application Deadline **January 26, 2023**. Completed applications must be submitted electronically to <u>applications@lhtac.org</u> by 4:00 p.m. MST. Please CC BMPO on the electronic application submittal.

#### STBG-Rural (LHTAC) - Projects within BMPA boundaries

STBG-Rural applications are accepted every other year for a two-year programming period. This is an application year. Submittal Deadline (Postmark date via FedEx, UPS, or USPS): January 9, 2023. Completed applications must be submitted to the LHTAC office – 3330 Grace St. Boise, ID 83703. Note projects selected from the 2023 STBG-Rural Application will likely be placed for construction in FY2027 and FY2028. A limit for project construction (CN/CE) costs is set at \$2 million. Projects can be submitted that exceed this amount by up to \$5 million but points will be deducted from scoring.

#### STBG-Urban (Preliminary Development) – Roadway (System), Pavement, Safety, and Study

Submit a Surface Transportation Block Grant Program – Urban (STBG-U) project application electronically to <u>bmpo@bmpo.org</u> by January 25, 2023, by 4:00 pm. Note: include attachments ITD 1150 and 2435 forms.

- Applications available on BMPO's website on November 21, 2022.
- Training sessions (if necessary) with potential applicants will be held on an as-needed basis.
- No later than January 31, 2023, BMPO staff will notify the applicant if the application is accepted, rejected, and/or needs corrections. If an application needs to be corrected, the revised application will be due to BMPO by <u>February 6, 2023</u>, at 4:00 pm.
- Sponsors will present project information to TAC on February 8, 2023.
- TAC members will score applications and submit them to BMPO by 4:00 pm on March 1, 2023.
- BMPO staff will present a summary of scoring at the March 8<sup>th</sup> TAC and March 15<sup>th</sup> BMPO Policy Board meetings. Projects will be prioritized by considering the rating, available funding, and other values.

## **Transportation Alternatives Program (TAP)**

Generally, Transportation Alternatives Program (TAP) applications are accepted every other year. The next application cycle will be in the Fall of 2023.

## FTA 5307 and 5339

Written requests with project descriptions and cost estimates are dependent on decisions made regarding the use of funds for public transportation services. If new projects are requested for programming, these requests should be submitted electronically to <u>bmpo@bmpo.org</u> by **January 25, 2023**. If necessary, BMPO will work with the grant recipient/project sponsor to program federal transit funds.

## FTA 5310

Funds are related to and support public transportation for enhanced mobility of seniors and individuals with disabilities. The funds are competitively bid and awarded based on applications submitted and ranked by BMPO. BMPO has no schedule to call for applications. However, if a need is identified, BMPO may schedule a call for applications. If this occurs mid-fiscal year an amendment may need to occur to the FY 2023 TIP.

## **Other Federal-Aid Programs**

Local entities may be eligible to sponsor projects via other federal-aid transportation funding programs. However, funds are generally tied to stringent criteria or are nationwide competitive bids. Around March, BMPO staff typically provides an annual update of the federal-aid programs. If a local entity is interested in sponsoring a project from another federal-aid program (NHPP, etc.), representatives from District 6, the local entity, and BMPO should meet to discuss programming feasibility. District 6 will provide available information regarding potential state-sponsored projects located within the BMPO boundaries at the February and/or March TAC/Policy Board meetings.

# FY 2023 STBG-Urban Application

## **Application Checklist**

The evaluation and scoring of all projects is based on the information provided in the submitted application. At a minimum, the application materials must include:

## **Required**

- Completed Project Information Sheet
- Completed STBG-U application (Reconstruction, Safety, System Preservation or Plan/Study)
- ITD 2435 and 1150 forms (see STBG-U Application Data and Worksheets)
- Project location map
- Preliminary design and/or typical section
- Documentation of approved or adopted plan, ordinance, and/or policy related to the project (include only necessary pages)
- Required capacity and/or accident evaluation worksheets associated with project application (see STBG-U Application Data and Worksheets)

All other materials are not required, but aid in the evaluation and scoring process and might include:

#### <u>Optional</u>

- Photographs of existing conditions
- Sketches and drawings of the proposed project
- Support letters, endorsements or petitions

# STBG-U Funding Availability by Funding Category

Please note the following caps on the request for federal STBG-U funding:

## **Overall Program**

Current Programmed Funds in Preliminary Development (PD): \$4,637,000 Current PD Cap: \$5,000,000 (includes local match) Current Funds Available for Programming: \$363,000\*

\*Future availability dependent on the advancement of projects currently programmed in PD or an increase in the current PD cap.

Current 10-Year Rolling Average for FY 2027: 102 percent of the accumulative allocation of funds were/are programmed. This leaves approximately \$1,400,000 to be programmed to reach 100 percent.

### **Roadway/Intersection Congestion Mitigation**

Funding Limitations: STBG-Urban + matching funds for a project can't exceed \$5,000,000. Total project cost can be greater than \$5,000,000 if other resources supplement the STBG-Urban + matching funds.

Current Programmed Funds for Roadway Reconstruction/Expansion Projects in PD: \$2,743,000 Current PD Cap and Funds Available for Programming Roadway Reconstruction/Expansion Projects: Refer to Overall Program

# STBG-U Funding Availability by Funding Category

Please note the following caps on the request for federal STBG-U funding:

### Safety

Funding Limitations: 20 percent of PD cap can be programmed for safety projects. An individual safety project cost can't exceed \$500,000. Safety projects eligible for Local Highway Safety Improvement Program (LHSIP) funds are not eligible for STBG-Urban funding.

Current Programmed Funds for Safety Projects in PD: \$431,000 Current PD Cap for Safety Projects: \$1,000,000 Current Funds Available for Programming Pavement Projects: \$569,000\*

#### Pavement

Funding Limitations: 20 percent of PD cap can be programmed for pavement projects.

Current Programmed Funds for Pavement Projects in PD: \$1,463,000 Current PD Cap for Pavement Projects: \$1,000,000 Current Funds Available for Programming: (\$463,000)\*

#### Planning

Funding Limitations: 10 percent of PD cap can be programmed for planning projects.

Current Programmed Funds for Planning Projects in PD: \$0 Current PD Cap for Planning Projects: \$500,000 Current Funds Available for Programming Planning Projects: \$500,000\*

# **Application Requirements and Criteria**

1) Roadway/Intersection Congestion Mitigation

- Eligible Projects
- V/C ratios Current, Projected no-build, Projected build, Transportation system
- Scoring
- General congestion measures identifies uncongested > failure

2) Safety

- Eligible Projects
- Accident rates and density Crash rate, Severity rate, Crash density, Overall rate
- Average rates and density based on arterial and collector streets where traffic volumes have been collected
- Crash reduction counter-measure and crash reduction factor
- Scoring
- 3) Pavement
  - Eligible Projects
  - Pavement Surface Ratings
  - Scoring

4) Multi-modal and Accessibility

- Eligible Projects
- Planning Documentation
- Scoring

5) Support Economic Vitality

- Eligible Strategies
- Scoring

6) Transportation Planning

- Eligible Studies and Plans
- Scoring

7) Project Feasibility

- Eligible Costs
- Current Limitations Per Project Roadway/Intersection Mitigation Cap, Safety Project Cap, Pavement Project Cap, Study, and Plans Cap
- Total Project Cost
- Scoring
- Project Cost Per Mile
- Scoring
- Project Cost Per Benefit
- Scoring
- Additional Funding Sources
- Scoring
- Environmental Impacts
- Scoring