

KMPO 2019-2025

Transportation Improvement Program





Pleasant View Road @ SH-53

Huetter Port of Entry I-90 East Bound

Kootenai Metropolitan Planning Organization
250 Northwest Blvd, Suite 209
Coeur d' Alene, ID 83814
(208) 930-4164
www.kmpo.net
Serving the Citizens of Kootenai County

APPROVED 9-13-2018

This document was prepared by the Kootenai Metropolitan Planning Organization (in cooperation with the cities of Coeur d' Alene, Hayden, Hayden Lake, Post Falls, Rathdrum, Kootenai County, Coeur d' Alene Tribe, Idaho Transportation Department and the East Side, Lakes, Post Falls and Worley Highway Districts. It was financed in part by funds from the U.S. Department of Transportation. The opinions, findings, and conclusions expressed in this publication are those of the author and not necessarily those of the U.S. Department of Transportation.
The Kootenai Metropolitan Planning Organization is an Equal Opportunity/Affirmative Action employer. Hiring and service to program recipients are done without regard to race, color, religion, national origin, sex, age, or disability.

Table of Contents

Res	solution	3
Intr	roduction	4
A.	Funding	5
	Federal Sources	5
	State Sources	6
	Local Sources	7
	Private Sources	7
B.	Programming Process	7
	Identification, Evaluation and Selection of Projects	7
	Review and Approval	7
	Fund Authorization and Obligation	8
C.	Annual Listing	9
D.	KMPO Transportation Improvement Program	Table 1 of 11
	KMPO Street and Highway's Project Lists	Table 2 of 11
	ITD GARVEE Projects List	Table 11 of 11
	KMPO Public Transportation Projects List	PT-1
E.	Financial Plan	10
F.	Certifications	16
G.	Appendix	

Coeur d' Alene Tribe Tribal Transportation Program 2017-2021

Sort of Streets and Highways Projects by Project Phase

Kootenai Metropolitan Planning Area Assessment of Local Transportation Funding

KMPO Public Comment Period Documentation

FISCAL YEARS 2019-2025 TRANSPORTATION IMPROVEMENT PROGRAM

Resolution

WHEREAS, Fixing America's Surfaced Transportation Act (FAST), as defined in 23 CFR 450 and 500; and 49 CFR 613, calls for each metropolitan planning organization to have a financially constrained Transportation Improvement Program (TIP) that is derived from the Metropolitan Transportation Plan and developed as part of the transportation planning process; and

WHEREAS, the KMPO Policy Board maintains the TIP that is fiscally constrained by year and by each governmental entity; and

WHEREAS, all projects proposed for Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) funding have been identified within the TIP and do not exceed the anticipated funding levels available within the current program year; and

WHEREAS, the total Federal share of projects included in the second, third, fourth and/or subsequent years of the TIP do not exceed levels of funding committed, or reasonably anticipated to be available, to the area; and

WHEREAS, it is agreed that after KMPO Board and Idaho Transportation Board approval, the TIP shall be included without modification, directly or by reference, in the State TIP program required under 23 USC 134(j), 49 USC 5303(j) and § 450.324 and shall be consistent with FHWA and FTA joint approval; and

WHEREAS, the TIP has considered during the identification and project selection process, the ITD Transportation Performance measure presently approved by the ITD Board and KMPO Board,

THUS, BE IT KNOWN that the KMPO Policy Board hereby endorses and approves the Fiscal Year 2019-2025 Transportation Improvement Program as presented to us in the <u>September 2018</u> meeting and said transportation program is in conformance with the Idaho State Transportation Improvement Program (ITIP).

Adopted this 13th day of September, 2018

SIGNED:

ATTEST:

Jame Mangan

Glenn F. Miles

KMPO Board Chair Executive Director

Introduction

The Kootenai Metropolitan Planning Organization (KMPO) is an agency designated through a Joint Powers Agreement by local jurisdictions in Kootenai County and the Governor of Idaho to conduct metropolitan transportation planning that is continuing, comprehensive, and cooperative transportation process for Kootenai County. Under the requirements of the Federal Highway Administration (FHWA) and Federal Transit Administration (FTA) KMPO has the responsibility in collaboration with the Idaho Transportation Department, local jurisdictions and public transportation service providers to develop a Transportation Improvement Program (TIP) for the area.

The KMPO's TIP is a short range seven -year program of highway, transit, and non-motorized projects for the Kootenai Metropolitan Area, which is defined as all of Kootenai County. It is a compilation of projects selected from various Federal, State and local funding programs and sources. The TIP is generally approved annually; however, amendments to the program are often conducted throughout the year by Board action or Administrative Amendment.

The TIP is presented in three sections:

- A. Funding
 - a. Federal Sources
 - b. State Sources
 - c. Local Sources
 - d. Private Sources
- B. Programming
 - a. Prioritization and Selection of Projects
 - b. Approval
 - c. Funding
- C. 2015 Annual Listing
 - a. Funding programs and projects
 - b. Financial Review
- D. KMPO Transportation Improvement Program
- E. Financial Plan
- F. Certifications

A. Funding

Funding sources for transportation improvement projects are needed if the recommended projects are to be constructed. Funds may be provided from Federal, State, and local governments as well as private developers. The following is a brief summary of available funding sources that can be used in the Kootenai metropolitan area.

a. Federal Sources

The FHWA and the FTA provide the major source of funds from the Federal government for transportation improvements. However, some funds can be acquired from other Federal agencies. Available funding sources include:

FHWA

- **Federal Freight Funding -** Introduced in the FAST Act, these funds are split between a formula distribution to the States and a nationwide competitive program referred to as INFRA.
- Interstate Maintenance Program Funds are used for resurfacing, restoration, rehabilitation of the Interstate System (I-90).
- **Highway System Program** (NHS) Limited to designated NHS roads throughout Idaho State, these funds are used for transportation facility improvements ranging from existing to new facilities.
- Surface Transportation Program (STP) Funds are used for construction, reconstruction, resurfacing if roadways designated on the Federal-aid system. This can include sidewalk and pathways when adjacent to or within an existing right of way, as well as eligible for transfer to the Federal Transit Administration to support projects for public transportation purposes. STP-Congressional are projects awarded by Congressional earmark
- STP-R STP funds designated for facilities located outside of Federally Designated Urbanized areas. These funds carry the same eligibility and are managed by the Local Highway Technical Assistance Council (LHTAC) through their project selection processes.
- STP-U STP funds designated for Facilities located within federally designated urbanized areas. These funds are allocated generally on a population basis; however, the overall program of projects is managed under a cooperative arrangement among MPO's and LHTAC in cooperation with ITD
- **STP Safety** A mandatory ten percent (10%) of all STP funds are to be used for safety improvements to roads and railroad crossings, including railroad crossing devices. Funds may also be used for transit safety improvements and programs.
- Transportation Alternatives Program (TAP) A mandatory ten percent (10%) of all STP funds are to be used for nontraditional uses ranging from historic preservation to water run-off mitigation. TAP projects are solicited statewide and selected by an ITD established committee, with KMPO review of projects located within the MPO designated area. Within the FAST Act, eligibility was broadened to encompass previous programs

- **Bridge Program** Funds are used for replacement of substandard bridges. These funds can be used for bridges on all streets both on and off the Federal-aid system. Bridges must have a 20-foot span, be inspected, rated, and determined to be deficient to qualify for Bridge funds. Bridge replacement projects will be selected on a statewide basis from bridges with sufficiency ratings below fifty (50).
- Congestion Mitigation/Air Quality These funds are currently not programmed by ITD in the State of Idaho
- **High Priority Project/BUILD** Discretionary competitive funds allocated by the United States Congress to USDOT for projects demonstrating solutions to transportation problems that can improve the local, state and national economy.

In order to clarify the type of projects being constructed, similar projects funded with Interstate Maintenance (IM), National Highway System (NHS), STP-State, Bridge-State or State funds have been grouped into corresponding funding categories. These categories include: Bridge Improvement, Bridge Preservation, Connecting Idaho, Horizon Planning, Mobility, Pavement Preservation, Rest Area, Restoration, Safety, Systems Planning and Systems Support.

a. FTA Sources

FTA 5303 - Funds available for MPO's to conduct transportation related planning activities within the metropolitan area boundary.

FTA 5307 - Provides funds to local transit agencies for capital, operating, preventive maintenance assistance. Funds may also be used to support planning activities when identified in the approved Unified Planning Work Program. Kootenai County is the designated recipient of 5307 funds.

FTA 5310 - Funds available for capital expenditures of agencies providing transportation service to the elderly and disabled through purchase of service or purchase of equipment. Projects are selected by the KMPO Board for consideration by the Statewide Urban Balancing Committee.

The program is managed by ITD Public Transportation Division as a statewide program under the auspices of the FTA designated Governors Apportionment

FTA 5311 - Funds available for operating, capital and preventive maintenance in rural areas. This includes rural interstate bus service.

FTA 5339 - Grant funds used for capital and facility improvements. Projects are selected by the KMPO Board for consideration by the Statewide Urban Balancing Committee. The program is managed as a statewide program by ITD Public Transportation Division under the auspices of the FTA designated Governors Apportionment

b. State Sources

State Funded Program (ST) - Funds used for lower cost State highway construction projects that can be developed at a lesser expense than required when using Federal funding. Funds may typically be used for pavement improvements, bridge repair, and other unanticipated projects.

Restricted State Funds - Funds are primarily used for capital improvements including pavement, bridge and railroad crossings. Fifty percent (65%) of the funds are retained by ITD and thirty-five percent (35%) are allocated to the cities and counties from the Highway Distribution Account. Highway Distribution Account funds may also be used to match Federal funds.

c. Local Sources

Local funding sources may be used as a local cash match or for transportation projects not supported by Federal funds. Local sources presently available for funding in the metropolitan area include general revenues, special improvement districts, bonds, tax increment financing, and property tax levies.

d. Private Sources

Private funding sources may include dedications of right-of-way and new roads, development fees or actual cash contributions provided by developers.

B. Programming Process

a. Identification, Evaluation and Selection of Projects

Projects selected for further development within the urbanized portions of Kootenai County are identified through the regional transportation planning process by the appropriate local and State staff members and elected officials. These projects were evaluated by KMPO staff and committees for reduction in overall traffic congestion; improved safety, effect on environmental impacts; ability to move goods, services and people; intermodal connectivity; conformance with local and regional transportation plans; economic benefit to the metropolitan area; and fiscal constraint. Kootenai County as the "Designated Recipient" for FTA Section 5307 funding utilizes their own process for creating the FTA required Program of Projects (POP), used by FTA in the grant approval process. Inclusion of the Program of Projects into the TIP affords the community to identify how FTA funding is proposed to be utilized as well as an opportunity to comment on projects prior to the KMPO Board approval of their inclusion in the TIP. Once included, ITD, Kootenai County, local jurisdictions and the Coeur d' Alene Tribe can proceed with the grant application process to secure the designated funding.

Typically, all major projects programmed in the TIP are derived specifically or by policy from KMPO's Metropolitan Transportation Plan (MTP). The MTP identifies needs through 2040 and the latest update was approved in December 2016. The Plan consists of highway, transit, and non-motorized improvements to meet the estimated needs of the area over a minimum of the next 20-years. KMPO has accepted the performance measures and targets approved to date by the Idaho Transportation Board and have been considered in the selection and approval of projects for their contribution in achieving and/or exceeding the statewide targets. Elements of the MTP are updated on a regular basis.

b. Review and Approval

The Kootenai County Area Transportation Team (KCATT) committee is composed of professional engineers and planners working for the entities within the region, as well as non-voting members representing various modes of transportation. It is their responsibility to advise the KMPO Board regarding technical matters related to the development and inclusion of projects within the TIP. Kootenai County works with area public transportation providers to establish a program of projects for consideration during the review and comment on public transportation plans and projects being considered in the TIP. The KCATT and Kootenai County recommendations also go to the KMPO as part of the Board's deliberations and decisions on projects being included in the TIP for Federal aid funding. Kootenai County and KMPO have agreed the public review process used in development of the TIP/STIP will be the avenue to public review and comment on the FTA required Program of Projects.

The KMPO Board is composed of elected officials and transportation representatives within the area. This Board provides the policy and decision-making function of KMPO and serves as a public forum for discussion of TIP related transportation issues and policies prior to the TIP's approval. A review of specific project details and descriptions, as well as an opportunity to comment, can be found at: www.itd.idaho.gov/itip/draft.htm

The Idaho Transportation Board, as the designated representative for the Governor of Idaho, includes KMPO's Metropolitan TIP into the Statewide TIP (ITIP) as part of the statewide approval process before the overall program is submitted to FHWA and FTA. All projects reflected in the TIP have the opportunity to be reviewed by citizens of the communities through various public participation efforts in coordination with the ITD.

c. Fund Authorization and Obligation

All projects must follow Federal regulations and guidelines during all phases of a projects development in order to be eligible for Federal aid funding. The various phases of a project can include preliminary engineering, environmental studies, review and approval of the design, purchase of necessary right-of-way, and approval of final plans, specifications, and estimates. Each phase is generally eligible to receive Federal funds, although project sponsors are encouraged at times to use their own funds, especially in the early phases to expedite development. These phases of a project are identified in the program. Early participation in a projects development, ensures ample opportunity to provide input on the design, concept and scope of the project. By the time a project is ready for construction, the construction plans are nearing completion and right of way (ROW) has been secured. This leads to fewer opportunities to make modifications to the project.

When a highway project reaches the construction/implementation phase, the sponsor will request ITD to obligate funds from FHWA or FTA and advertise for bids. The priorities set in developing the TIP/STIP help to determine which projects will be able to receive funding during any given year. These priorities can be amended at any time by policy action of the KMPO Board; however, projects may be advanced between program years without further action.

An FTA designated grant recipient applies directly to FTA for grant funding approval for public transit related projects. These projects too, must be contained in the approved TIP and STIP prior to funding obligation by FTA. FTA grants managed by ITD (5310, 5311, and 5339) follow a similar process as highway projects, where ITD is the grant recipient and project sponsors are subrecipients. Project funding levels and scope can be amended by KMPO through an amendment of a project already contained in the TIP/STIP; however, once a project is obligated through a grant or subrecipient agreement, the process for modifications must be resolved between KMPO, the project sponsor and granting agency. A TIP/STIP amendment may or may not be required.

C. Annual Listing

A listing of completed or obligated projects from the first year of the prior year's TIP (2018) will be published by the KMPO Board in January. The listing will provide information about each project obligated including location, costs, and other project elements.

D. Kootenai Metropolitan Area Transportation Improvement Program

a. Funding programs and projects

The TIP is a program of Federal-aid projects for the region that are anticipated to be implemented over a seven year period from 2019 to 2025. **Table 1.0** identifies FHWA Federal-aid funded projects by funding and funding source. **Table 2.0** Identifies FTA funded public transportation project by funding and fund source. **Table 3.0** also identifies Federal-aid transit operating, capital assistance and planning projects. **Appendix B**, Provides the Coeur d' Alene Tribes Tribal Transportation Improvement Program. Regionally significant projects having an impact on the regional transportation system are also identified if such projects are under development. These projects are (1) substantial, such as major road widening, re-alignments, etc., (2) major transportation facilities such as a principal arterial and (3) when other federal, state, local or private sources are used.

Projects funded by a discretionary program including High Priority Program/TIGER, FASTLANES, FTA 5309 projects are not generally identified unless a project has specifically been approved by USDOT or Congress.

The TIP identifies the project elements of each project by year. Each project is identified by its location, type of work activity, funding category, estimated construction cost, and sponsor. Project locations are identified in Appendix A. Priorities are not identified for projects within the same fiscal year. Projects scheduled for the first three years of the program are eligible to receive funding during the program's first year. Projects beyond three years are for informational purposes only and an amendment to the TIP is required to have phase(s) moved to within the first three years of the program.

TIP Project Acronyms

CN – Construction

IM - Interstate Maintenance

NHS - National Highway System

PD - Preliminary Development

PE - Preliminary Engineering

PL – Land Purchase

RRX - Railroad Crossing

RW - Right-of-Way

SR2S - Safe Routes to School (Previous Program covered in TAP

STP - Surface Transportation Program

TAP – Transportation Alternatives Program (Formerly Community Choices)



Group: Highway Projects

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

KMPO 2019-2025 Program



Group: Highway Projects

Route, Loc			DUE TO REASONS SUCH A District	, -		Costs (Dollars						e Direct Costs			
Key No.	Mileposts	Work, Detail				Of-Expenditure D			.,		2	2	7 1		
Sponsor	·	Program	Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Note
SH 53, FY	25 PLEASANT VIEV	V IC, KOOTENAI CO	1	Construct						15,800	15,800	14,640	1,160		1
10005	MP 1 - 2.5	SAFTY/TRAF OPE	R, Intersection Improvement	Develop	700					-	2,769	2,565	112	91	
POST FAL	LS HD	CPCTY	STP	Right Of Way			3,000			-	4,429	4,104	325		M
SH 53, FY	25 PLEASANT VIEV	V IC, KOOTENAI CO	1	Construct						-	15,800	14,640	1,160		1
	MP 1 - 2.5	SAFTY/TRAF OPE	R, Intersection Improvement	Develop						-	2,769	2,565	112	91	
POST FAL	LS HD	FREIGHT	FREIGHT PROGRAM	Right Of Way	1,429					-	4,429	4,104	325		M
This pro	ject located	at the intersect	ion of SH-53 and Plea	sant View app	oroximate	ly milepo	st 2.2 will	construc	t two u	nderpass	ses, one as	an interc	hange for	Pleasar	nt
View Ro	oad over SH-5	3 and the seco	nd over the railroad.	interchange a	nd structu	ire to acc	ommodat	e traffic f	flows ar	nd realign	nment of t	he ramps	and inters	ecting	
			erious and fatal type	•						_				_	r the
			two other railroad cr		•		, , ,	O		'			,		
		OMING AVE TO LANC		Construct				4.147			4.147	3,843	-	304	1
12310	MP 17 - 17.986	NEW RTE, Resu		Develop				-			951	881	-	70	
CITY OF H	IAYDEN	STP-URBAN (· ·	Right Of Way		775		_			775	718	-	57	
his pro	piect will prov	ide a new conr	ection to Ramsey Ro	ad from Wvor	ning Ave t	o Lancast	er Road i	n Coeur c	l'Alene.						
	, KIDD ISLAND RD,		•	Construct		2,901					2,926	2,711	-	215	1
12315	MP 100 - 102		.IGN, Grading & Drainage	Develop		-					841	779	-	62	
WORLEY I	HD	STP-RURAL (L		Right Of Way		_					192	178	-	14	
This pro	piect will reco	nstruct Kidd Isl	and Road from US 95	to Hull Loop I	Road.										
	PRR RRX CLOSURE		1	Construct	232						232	209	-	23	1
12977	MP 0 – 0		OPER, Safety Improvement	Develop	-						10	-	10		
POST FAL	LS HD	FED RRX (L)	FED RRX	Right Of Way	_						_	-	-		
his pro	piect will rem	ove three existi	ng Railroad Crossings	in Post Falls	consisting	of: Railro	ad Crossi	ngs at Hw	/v-41. N	1ever Rd	. and Prair	ie Ave.			
	ST LN TO BIKE/PED			Construct	6,657			0	, ,		14,815	7,163	7,652		1
13411	MP 0 - 10.953	,	REHAB, Resurfacing	Develop	-						292	269	23		P
STATE OF	IDAHO (ITD)	RESTORE	IM	Right Of Way	_						_	-	-		MW
1 90, WA S	ST LN TO BIKE/PED	BR, POST FALLS	1	Construct	1,106						14,815	7,163	7,652		1
•	MP 0 - 10.953	RESRF/RESTO&	REHAB, Resurfacing	Develop	_						292	269	23		Р
STATE OF	IDAHO (ITD)	RDSIDE	IM	Right Of Way	-						-	-	-		MW
his pro	piect will pres	serve the existin	ng pavement on I-90 f	rom the Wash	nington St	ate line to	the Bike	/Pedestri	an Brid	ge (miler	oost 10.9)	in Coeur d	l'Alene. Th	nis proie	ect
			surface grades with i												
		•	will meet the mobili	, ,	•		_		5 (сроз		c iiiipi		77 CX	
		BOEKELRD, RATHDR		·	ie ney cast	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			1,232		1,232	1.141		90	1
13864	,	.026 SAFTY/TRAF OPER		Develop					1,232]	498	461	-	37	_
13004		JAI II/ INAI OPER	i, intersection impro	Develop						1	450	401	-	37	1

RATHDRUM

STP-URBAN (L) STP-U

92

Right Of Way

7



Group: Highway Projects (System)

SUBJECT TO REVISION DUE TO REASONS SUC		IGATION LI	MITATION	, PROJECT SO	COPE, COS	ST, AND POL	JCY/REG					
	strict	Scheduled (Costs (Dollar	s in Thousands	with Matc	ch)		Lifetime	Direct Costs	All Programs		
Key No. Mileposts Work, Detail		Year-	Of-Expenditure	Dollars (Not Curren	t Prices)							
Sponsor Program Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
This project will provide additional operational capaci	ty of safety to th	e intersec	tion of N	leyer and E	Boekel ro	oads.						
STC-5740, W RIVERVIEW DR, POST FALLS HD	1 Construct	965				-	-	965	894	-	71	1
13874 MP 1.448 - 1.77 RESRF/RESTO&REHAB, Minor Widening	Develop	-				-	-	236	219	-	17	
POST FALLS HD STP-RURAL (L) STP-RURAL	Right Of Way	-				-	-	100	93	-	7	
This project will reconstruct River View Drive between	n Carpenter Loop	(W) and (Carpente	r Loop (E)	to provi	de for a w	ider, sa	fer crossir	ng of Skala	n Creek. F	loadway	/
section includes 14 foot lanes, 2 foot shoulders, guard	d rails, improved								0			'
SMA-7505, SPOKANE ST RV BR, POST FALLS	1 Construct				948	-	-	948	878	-	70	1
18716 MP 0.653 - 0.829 BR/APPRS, Bridge Replacement	Develop				-	-	-	312	289	-	23	
POST FALLS HD BR-LOCAL BR-LOC	Right Of Way				-	-	-	-	-	-		
This project is proposed to be an epoxy overlay/catho	dic protection re	placemen	t to the S	Spokane St	reet Bri	dge that w	/ill impr	ove a vita	I link to th	e transpo	rtation a	area
in Spokane.												
SH 97, CDA RV BR, KOOTENAI CO	1 Construct	1,206				-	-	1,206	-	1,206		1
18806 MP 69.35 - 69.53 BR/APPRS, Bridge Rehabilitation	Develop	-				-	-	202	187	15		В
STATE OF IDAHO (ITD) BR-RESTORE ST2	Right Of Way	-				-	-	-	-	-		
This project will repair settlement on the abutments or removing the top portion of the abutment and wing v concrete approach slabs at each approach and adding	valls; fabricating	and instal	ling pern	nanent bol	sters at	the abutn	nents; ir	nstalling sl	leeper bea	ms and pr	ecast	
abutments on the structure.	, . 00 - 0 - 1 - 1 - 1							0				0
LOCAL, FY19 KMPO METRO PLANNING	1 Construct	_				_	-	_	-	-		1
18941 MP 0 - 0 PLAN/STUDY, Planning/Transportation	Develop	230				-	_	230	213	-	17	
KOOTENAI METROPOLITAN PLANNING METRO PLANNIN	· ·	_				-	-	-	-	-		
Metropolitan planning organization (MPO) planning for	unds from the Fe	deral High	nwav Adr	ninistratio	n and Fe	deral Trai	nsit Adn	ninistratio	n which a	re include	d in the	
Unified Planning and Work Program. The projects pro		_										
I 90, PENNSYLVANIA AVE OPASS, CDA	1 Construct		4,590	6,127		-	-	10,717	9,888	828		1 2
19188 MP 14.29 - 14.366 BR/APPRS, Bridge Replacement	Develop	40		-		-	-	590	544	46		В
STATE OF IDAHO (ITD) BR-RESTORE IM	Right Of Way			-		-	-	400	369	31		W
This project will replace the I-90 bridge over Pennsylv	ania Avenue in C	oeur d'Ale	ne, east	bound and	westbo	und.						
STC-5708, BECK RD; SELTICE WAY TO PRAIRIE AVE, POST F	1 Construct				2,130	-	-	2,130	1,974	-	156	1
19288 MP 100.264 - 102.158 RESRF/RESTO&REHAB, Minor Widening	Develop				-	-	-	312	289	-	23	
POST FALLS HD STP-RURAL (L) STP-RURAL	Right Of Way				-	-	-	-	-	-		
This project will provide a structural overlay and wide	n shoulders on B	eck Road	from Sel	tice Way to	Prairie	Avenue ir	Post F	alls Hwy D	District.			
STATE, FY19b D1 BRIDGE REPAIRS	1 Construct	173				-	-	5,399	4,843	557		1
19326 MP 0 - 0 BR/APPRS, Bridge Rehabilitation	Develop	-				-	-	462	428	34		
STATE OF IDAHO (ITD) BR-PRESERVE BR-STATE	Right Of Way	-				-	-	-	-	-		



Group: Highway Projects

Route, Location	SUBJECT TO REVISIO	TV DOE TO REASON	District	J CHDING, OBE			rs in Thousand			LIC I/KLC		e Direct Costs			
Key No. Milepost	ts Work, Detail	-				•	Dollars (Not Curre		,				.0 .		
Sponsor	Program	Fund		Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
This project is a	bridge preservati	on and preventi	ive main	tenance proje	ct on I-9	0 betwee	n MP 0 an	d 10.326							
LOCAL, EARLY CORRIE	OOR ACQUISITION& PRE	ESERVATION	1	Construct					-	-	-	-	-		1
19344 MP 0 - 0	MAJRWIDN	I, Right-of-Way Only		Develop					-	-	-	-	-		
COEUR D'ALENE	STP-URB <i>E</i>	AN (L) STP-U		Right Of Way		255	364	318	325	-	1,262	1,170	-	93	
This project will	provide for Volur	ntary Early Acqu	isition of	f Right-of-Way	y in Corri	dors with	approved	d plans.							
SH 53, UPRR BRIDGE,	NEAR US 95		1	Construct	-					-	-	-	-		1
19385 MP 14.063	^{3 - 14.088} BR/APPRS, Bridg	geReplacement		Develop	909					-	909	842	67		В
STATE OF IDAHO (ITD)) BR-RESTO	DRE BR-STATE		Right Of Way	-					-	-	-	-		
I 90, BLUE CR BAY BR,	KOOTENAI CO		1	Construct	8,822	5,052				-	13,874	-	13,874		1
19431 MP 20.28	- 20.281 BR/APPRS,	Bridge Rehabilitation		Develop		-				-	1,034	954	80		В
STATE OF IDAHO (ITD)) BR-RESTO	DRE ST		Right Of Way		-				-	-	-	-		W
This project will	rehabilitate the e	existing bridge p	iers for t	he structure o	on I-90 at	milepos	t 20.3 ove	r Blue Cre	eek Bay o	n Lake (Coeur d'A	lene. A pro	tective w	rap will	be
placed around tl	he piers to prevei	nt corrosion and	l to exte	nd the service	life of th	ne bridge.									
US 95, IC# 430 TO LAC	CROSSE AVE, CDA		1	Construct		3,794				-	4,773	-	4,773		1
19452 MP 429.63	33 - 430 RECONST/P	REALIGN, Plant Mix Pav	/ement	Develop		-				-	778	-	778		Р
STATE OF IDAHO (ITD)) RESTORE	ST2		Right Of Way	80	-				-	80	-	80		M
US 95, IC# 430 TO LAC	CROSSE AVE, CDA		1	Construct		978				-	4,773	-	4,773		1
MP 429.63	RECONST/R	REALIGN, Plant Mix Pav	/ement	Develop		-				-	778	-	778		Р
STATE OF IDAHO (ITD)) RDSIDE	ST2		Right Of Way		-				-	80	-	80		M
This project will sidewalk.	realign and wide	n to 4-lanes fron	n MP 42	9.633 to MP 4	130.0, an	d will incl	ude impro	ovements	to drain	age, pav	vement, a	nd update	ADA curb	ramps	and
LOCAL, FY20 KMPO M	IETRO PLANNING		1	Construct		-				-	-	-	-		1
19518 MP 0 - 0	PLAN/STUD	OY, Planning/Transport	ation	Develop		235				-	235	218	-	17	
KOOTENAI METROPO	LITAN PLANNNG	METRO PLA	ANNING	Right Of Way		-				-	-	-	-		
N / a + wa wa a i + a := . : .	anning organizati	on (MPO) plann am. The projects	-		_				deral Tra	nsit Adr	ninistratio	on which a	re include	d in the	!
	and Work Frogra			Constant		2,425				-	2,425	-	2,425		1
			1	Construct		_,					, -				
Unified Planning	GE REPAIR	Bridge Deck Repair	1	Develop						-	270	250	20		
Unified Planning STATE, FY20 D1 BRIDG	GE REPAIR BR/APPRS,		1							- -	,	250	20		
Unified Planning STATE, FY20 D1 BRIDG 19520 MP 0 - 0 STATE OF IDAHO (ITD) This project will	GE REPAIR BR/APPRS,	RVE ST2		Develop Right Of Way	intenanc	, - -	oridges, br	ridge app	roaches a	and guar	270	-	-	ughout	
Unified Planning STATE, FY20 D1 BRIDG 19520 MP 0-0 STATE OF IDAHO (ITD) This project will District 1.	BR/APPRS, BR-PRESE provide bridge de	eck preservation	n and pre	Develop Right Of Way	intenanc	e to the l		ridge app	roaches a	and guar	270 - rdrail in va	- arious loca	-	ughout	1
Unified Planning STATE, FY20 D1 BRIDG 19520 MP 0 - 0 STATE OF IDAHO (ITD) This project will District 1.	BR/APPRS, BR/APPRS, BR-PRESE provide bridge do	eck preservation	n and pre	Develop Right Of Way eventative ma		, - -	oridges, br	idge app	roaches a	and guar	270	-	tions thro	ughout	1 P



Group: Highway Projects

Route, Location	District	Scheduled Cos	sts (Dollars	n Thousands	with Match	1)		Lifetime	e Direct Costs	All Programs		
Key No. Mileposts Work, Detail		Year-Of-	Expenditure Do	llars (Not Curren	t Prices)							
Sponsor Program Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
SH 41, MULLAN AVE TO PRAIRIE AVE, POST FALLS	1 Construct		780	796	-	-		18,275	16,934	1,341		1
19682 MP 0.446 - 2.651 RECONST/REALIGN, Plant Mix Paveme	nt Develop			-	-	-		3,000	2,780	220		Р
STATE OF IDAHO (ITD) RDSIDE STP	Right Of Way			-	-	-		6,200	5,745	455		M
This project will reconstruct Hwy-41 from MP 0.400	to MP 2.500. Impr	ovements i	nclude a	4-lane di	vided roa	adway. ur	ogradir	ng the sign	al at Prairi	e Ave. in	stalling a	new
signal at 16th Ave, intersection turn bays and illumin						, , ,	_	.6 0.6				
STC-5829, RIVERVIEW DR GUARDRAILINSTALLATION, POST	1 Construct	346	- parame		_	-		346	346	_		1
19749 MP 1.27 - 6.06 SAFTY/TRAF OPER, Metal Guard Rail	Develop	-			_	_		137	137	_		Ī
POST FALLS HD SAFETY (L) HRRR	Right Of Way	_			-	-		-	-	-		
This project will install guardrail at three locations al		ve within th	a Doct Fa	alle Highw	ızv Distri	ct This w	ill he s	ccomplish	ad hy inst	alling aho	ut 650 f	eet of
guardrail and roughly 320 feet of retaining wall.	ong Miverview Dir	ve within th	e i ost i c	ilis i ligitw	ray Distri	Ct. IIII3 W	iii be a	iccomplism	ed by illst	alling abc	/ut 050 i	eet oi
	4 0 1 1	4.625						6.045	E 024	004		4
US 95, N CORRIDOR ACCESS IMPROVEMENTS, CDA	1 Construct	4,625			-	-		6,915	5,934	981		1
19883 MP 430.318 - 439.945 SAFTY/TRAF OPER, Intersection Improve	ment Develop Right Of Way	-			-	-		1,330	1,108	222		D 4
STATE OF IDAHO (ITD) TCSP FASTLANE		-			-	-		1,500	1,339	161		IVI
US 95, N CORRIDOR ACCESS IMPROVEMENTS, CDA	1 Construct	425			-	-		6,915	5,934	981		1
MP 430.318 - 439.945 SAFTY/TRAF OPER, Intersection Improve		-			-	-		1,330	1,108	222		
STATE OF IDAHO (ITD) TRAFFIC NH	Right Of Way	4.005			-	-		1,500	1,339	161		IVI
US 95, N CORRIDOR ACCESS IMPROVEMENTS, CDA	1 Construct	1,835			-	-		6,915	5,934	981		1
MP 430.318 - 439.945 SAFTY/TRAF OPER, Intersection Improve		-			-	-		1,330	1,108	222		
STATE OF IDAHO (ITD) FREIGHT FREIGHT PROGR		-			-	-		1,500	1,339	161		IVI
This project will provide improved safety, efficiency,	,			_					•			.0
Garwood Rd (milepost 439.945). This project will im						_	_			_		
signalized locations and reduce the 162 crossing con	flict points, and p	rovide bette	r conne	ctivity to	adjacent	local roa	ds and	businesse	s in the co	rridor. Co	mponer	nts of
this project will remove 2 existing signals on ¼ mile s	pacing. Install 2 n	ew traffic si	gnals at	Wilber Ro	d and Mil	es Ave. C	Constru	ct new cro	ss street \	Nilber Rd	from US	3-95
to Government Way, close 8 through crossings at no	n signalized inters	sections. Imp	orove tu	rning mov	vements	on side s	treets.	Project wi	ill also imp	lement a	daptive	
signal timing, and resurface the shared use path, and	d upgrade ADA fac	cilities.										
STC-5737, E HAYDEN LAKE RD, LAKES HD	1 Construct	250			-	-		250	250	-		1
19906 MP 0 - 0 SAFTY/TRAF OPER, Metal Guard Rail	Develop	_			-	-		45	45	-		
LAKES HD SAFETY (L) HRRR	Right Of Way	_			-	-		-	-	-		
This project is a systemic approach to addressing rur	off the road acci	dents on the	Fast Ha	vden Lak	e Road w	ith the ir	nstallat	ion of gua	rdrail and	shoulder	widenin	g to
allow room for guardrail in various locations around		GC.113 OII (III	2 2050 110	, acii Lak	c noud vi	the H	.stanat	61 844	. G. GII GIIG	J. IO GIGCI	···aciiii	D 10
SMA-7515, CHASE RD BNSF RRX, POST FALLS	1 Construct						415	415	385		30	1
19955 MP 1.414 - 1.414 SAFTY/TRAF OPER, Railroad Signals	Develop			109	-	-	415	109	385 101	-	8	1
POST FALLS HD URB STP-U	Right Of Way			109	-			109	101	-	٥	
		المالم المالية	NICE Is a s	:! مام م	D			-	-			<u> </u>
This project will reconstruct the approaches to the c	rossing at Chase R	a. and the E	onst bra	nch iine s	erving Po	ost Falls.						



Group: Highway Projects

Route, Location		D	istrict		Scheduled Co	sts (Dollars i	in Thousands	with Mat	ch)		Lifetime	Direct Costs	All Programs		
(ey No. Mileposts Work	, Detail				Year-Of	-Expenditure Dol	llars (Not Curren	t Prices)							İ
Sponsor P	ogram	Fund		Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
STC-5727, RAMSEY RD; CHILCO TO S	CARCELLO, LAKE	SHD	1	Construct				-	-	500	4,072	3,760	-	312	1
20038 MP 23.011 - 23.519 NEW F	TE, GradeSepara	ations		Develop				-	-	-	497	461	-	36	İ
LAKES HD	ED RRX	FED RRX		Right Of Way				-	-	-	100	93	-	7	М
STC-5727, RAMSEY RD; CHILCO TO S	CARCELLO, LAKE	SHD	1	Construct				-	3,572	-	4,072	3,760	-	312	1
MP 23.011 - 23.519 NEW F	TE, Grade Separ	ations		Develop				-	-	-	497	461	-	36	
LAKES HD	TP-RURAL (L) S	ΓP-RURAL		Right Of Way	100			-	-	-	100	93	-	7	М
This project between Child	o Road to So	carcello Road i	s loca	ited near the	City of Ath	ol in Koo	tenai Coι	ınty. De	velopme	nt and co	onstructio	n of a grad	de separa	tion rail	road
crossing with a 2-lane, 4-sp	an bridge is	planned.			·			•							
OFFSYS, IDAHO ST TO BAY ST PED A	CCESS, POST FAL	LS	1	Construct	396			-			396	367	-	29	1
20085 MP 0 - 0 EN	V PRESV, Bicycle	/Pedestrian/Equest	rian	Develop	-			-			101	93	-	7	İ
POST FALLS	`AP	TAP-URBAN		Right Of Way	-			-			-	-	-		
This project will provide pe	destrian fac	cilities from Ida	ho S	t. to Bay St. T	his location	า is limite	d in pede	estrian a	access as	190 splits	the City	of Post Fal	ls into no	rth/sou	:h
		ons. This locat													

STC-1697, F	RENCH GULCH/FER	NAN HILL RD, EASTSIDE HD 1	Construct	-	1,615	1,615	1,497	-	119 1	L
20094	MP 12.91 - 16.33	RESRF/RESTO&REHAB, Resurfacing	Develop	-	-	225	208	-	17	
EASTSIDE H	ID Number 3	STP-RURAL (L) STP-RURAL	Right Of Way	-	-	-	-	-		

This project is located near the City of Coeur d' Alene in Kootenai County and consists of funding to construct a 2 inch overlay, new pavement markings and additional safety features including signs and guardrail, when appropriate, to provide significant improvements to the safety and conditions of this road.

SH 41, E PRAIRIE AVE TO LANC	CASTER RD, KOOTENA	AI CO 1	Construct	300	7,400	6,800	-	21,500	19,922	1,578	1
20098 MP 2.45 - 5.46	RECONST/REALIG	GN, Plant Mix Pavement	Develop	100		-	-	1,618	1,499	119	Р
STATE OF IDAHO (ITD)	CPCTY	STP	Right Of Way	1,150		-	-	1,150	1,066	84	М
SH 41, E PRAIRIE AVE TO LANC	CASTER RD, KOOTENA	AI CO 1	Construct		7,000	-	-	21,500	19,922	1,578	1
MP 2.45 - 5.46	RECONST/REALIG	SN, Plant Mix Pavement	Develop			-	-	1,618	1,499	119	Р
STATE OF IDAHO (ITD)	FREIGHT	NH	Right Of Way			-	-	1,150	1,066	84	М

This project will reconstruct SH-41 from MP 2.500 to MP 5.400. 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 a shared-use path on one side of the highway.

SH 41, LANC	CASTER RD TO BOEK	EL RD, RATHDRUM	M	1 Construct	300	4,110	2,750	-	7,160	6,634	526	1	
20120	MP 5.46 - 6.46	RECONST/REAL	IGN, Plant Mix Pavement	Develop	150		-	-	950	880	70	Р	,
STATE OF ID	AHO (ITD)	SAFETY	HSIP	Right Of Way	1,975		-	-	1,975	1,830	145		

This project will reconstruct SH-41 from MP 5.500 to MP 6.500. Improvements include a 4-lane divided roadway, upgrading the signal at Boekel Ave, installing a new signal at Nagel Ave, intersection turn bays and illumination, and adding a shared-use path on one side of the highway.



Group: Highway Projects (System)

SUBJECT TO REVISION DUE TO REASONS SUCH A Route, Location District District Output District		Costs (Dollars							All Programs			
Key No. Mileposts Work, Detail		Year-	Of-Expenditure D	ollars (Not Currer	nt Prices)							
Sponsor Program Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
STC-7275, 4TH ST; DALTON AVE TO PRAIRIE AVE, DALTON G 1	Construct				-	-	4,410	4,410	4,086	-	324	1 2
20134 MP 13.559 - 15.088 RESRF/RESTO&REHAB, Pavement Re	Develop			133	-	-	-	508	362	-	146	
DALTON GARDENS STP-URBAN (L) STP-U	Right Of Way				59	-	-	59	55	-	4	
This project will reconstruct the road to current design s Hayden, Dalton Gardens, and Coeur d' Alene.	tandards and r	meet FHV	/A ADA re	quiremer	nts. The p	roject is	being c	ooperative	ely funded	d by the Cit	ties of	
OFFSYS, E CANYON RD GUARDRAIL, EASTSIDE HD 1	Construct	92			-	-		92	92	-		1
20194 MP 0 - 0 SAFTY/TRAF OPER, Metal Guard Rail	Develop	-			-	-		35	35	-		
EASTSIDE HD Number 3 SAFETY (L) HRRR	Right Of Way	-			-	-		-	-	-		
Install guardrail	•						'					•
LOCAL, FY21 KMPO METRO PLANNING 1	Construct			-	-	-		-	-	-		1
20198 MP 0 - 0 PLAN/STUDY, Planning/Transportation	Develop			103	-	-		338	314	-	25	
KOOTENAI METROPOLITAN STP-URBAN (L) STP-U	Right Of Way			-	-	-		-	-	-		M
LOCAL, FY21 KMPO METRO PLANNING	Construct			-	-	-		-	-	-		1
MP 0 - 0 PLAN/STUDY, Planning/Transportation	Develop			235	-	-		338	314	-	25	
KOOTENAI METROPOLITAN PLANNING METRO PLANNING	Right Of Way			-	-	-		-	-	-		M
Metropolitan planning organization (MPO) planning fun-	ds from the Fe	deral Higl	nway Adm	ninistratio	n and Fed	deral Tra	nsit Ad	ministratio	n which a	are include	d in the	9
Unified Planning and Work Program. The projects provide	le transportati	on planni	ng service	s to regio	n.							
	Construct	712	-		-	-		712	660	52		1
20342 MP 67.4 - 67.6 ENV PRESV, Roadway Emergency Relief	Develop	-			-	-		224	208	16		
STATE OF IDAHO (ITD) ER-PERM ER 17.1	Right Of Way	-			-	-		-	-	-		
Construct a widened catchment area along the eastern	lope of the hig	shway for	180 ft. by	/ excavati	ng into th	ne slope	and bui	lding a wa	II to retain	n the toe o	f slope.	This
work will also include installing horizontal drains to redu					0			. 0				
US 95, JCT SH 53 IC, GARWOOD RD, UPRR BR, & FRONTAGE	Construct	-			-	-		725	-	725		1 2
20352 MP 438.4 - 440.2 MAJRWIDN, Pavement Rehabilitation &	Develop Right	(200)			-	-		10,985	-	10,985		
STATE OF IDAHO (ITD) RESTORE ST	Of Way	-			-	-		7,468	-	7,468		M
US 95, JCT SH 53 IC, GARWOOD RD, UPRR BR, & FRONTAGE	Construct	700			-	-		725	-	725		1 2
MP 438.4 - 440.2 MAJRWIDN, Pavement Rehabilitation &	Develop	5,382			-	-		10,985	-	10,985		
STATE OF IDAHO (ITD) GARVEE-17 STR	Right Of Way	7,418			-	-		7,468	-	7,468		M
		nd an ove	rpass and	adding fr	ontage ro	oads. Pro	oject is f	funded wit	h Grant A	nticipation	n Reven	ue
We are removing two at grade intersections with a new	interchange ar	ia all ove		5. 5. 5								
We are removing two at grade intersections with a new Vehicle bonds until repaid via debt service using federal	_	ia aii ove			Ü							
	_	10 011 0 0	10	230	-	-		240	216	-	24	1
Vehicle bonds until repaid via debt service using federal	funds.	TO OTTOVO	<u> </u>		- - -	-		240 10	216 9	- -	24	1
Vehicle bonds until repaid via debt service using federal STC-7219, HUETTER RD UPRR RRX, POST FALLS	funds.	TO OTTO	10		- - -	- - -				- - -		1



Group: Highway Projects (System)

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

Route, Loc	ation		Distric	t	Scheduled (Costs (Dollai	s in Thousands	with Matc	h)		Lifetime	e Direct Costs	All Programs		
Key No.	Mileposts	Work, Detail			Year-	Of-Expenditure	Dollars (Not Current	Prices)					_		
Sponsor		Program	Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
STC-5820	, N IDAHO ST UPRR R	RX, KOOTENAI CO	1	Construct			-	10	300	-	310	279	-	31	1
20394	MP 2.405 - 2.405	SAFTY/TRAF OPE	R, Railroad Signals	Develop			-	10	-	-	10	9	-	1	
KOOTENA	I COUNTY	RAIL	FED RRX	Right Of Way			-		-	-	-	-	-		
Install t	ype 1 signal inc	luding constan	t warning protection	n, planking, ar	nd cabine	t.									-
SMA-5719	, INT PLEASANT VIEV	V RD & PRAIRIE AVE	, POST FA 1	Construct		1,208	-				1,208	1,119	-	89	1
20402	MP 5.799 - 5.799	SAFTY/TRAF OPER,	Intersection Improvemen	Develop		-	-				258	239	-	19	
POST FAL	LS HD	SAFETY (L)	HRRR	Right Of Way	100	-	-				100	93	-	7	
The Ple	asant View Rd a	and Prairie Ave	Intersection Impro	vements proje	ct is locat	ted near	Post Falls in	n Kooter	nai Cour	nty and w	ill improv	e the incid	ence of a	ngle inji	ury
acciden	ts and will help	eliminate the	continued occurrer	ice of accident	s with the	e reducti	on/elimina	tion of s	erious ii	njury cras	shes and f	atalities.			
I 90, SH-4	1 IC, KOOTENAI CO		1	Construct			-		11,000	9,000	20,000	18,532	1,468		1 2
20442	MP 6.7 - 7.4	SAFTY/TRAF OPER	R, Interchange Modification	Develop	1,000		-			-	3,000	2,780	220		
STATE OF	IDAHO (ITD)	SAFETY	HSIP	Right Of Way	1,000		-			-	1,000	927	73		W
This Pro	ject I 90, SH 41	Interchange, I	Kootenai Co. includ	es the construc	ction of a	new I 90	/SH 41, (Ex	it #7) in	terchan	ge and st	ructure to	accommo	odate traff	fic flows	sand
realignr	nent of the ran	nps and interse	cting roadways. Th	e project will r	educe ser	rious and	fatal type	crashes	as well	as improv	ve mobilit	у.			
LOCAL, E	CANYON RD STRIPING	G, EASTSIDE HD #3	1	Construct		530	-				530	491	-	39	1
20474	MP 0 - 0	SAFTY/TRAF OPE	R, Pavement Marking	Develop		-	-				25	23	-	2	
EASTSIDE	HD Number 3	SAFETY (L)	HRRR	Right Of Way		-	-				-	-	-		
The Eas	t Canyon Road	Striping projec	t is located near Co	eur d'Alene in	Kootenai	County	and will im	prove th	ne roadv	vay netw	ork safety	througho	ut the pro	ject site	e with
the inst	allation of new	, permanent ed	dge line markings to	reduce/elimii	nate serio	us injury	crashes ar	nd fatalit	ties.	•			·	-	
SH 97, FY	23 HARRISON BR TO	WHISTLE RD, KOOTE	NAI CO 1	Construct			-			445	445	-	445		1
20482	MP 69.07 - 81.5	PM, Seal Coat		Develop		26	-			-	26	-	26		Р
STATE OF	IDAHO (ITD)	PAVE	ST	Right Of Way			-			-	-	-	-		
The pro	ject consists of	seal coating SI	H 97 from milepost	69.07 milepos	t 81.50.										
190, FY25	BLUE CR BAY BR TO \	WOLF LODGE, KOOT	ENAI CO 1	Construct			-			6,609	7,798	7,195	603		1
20489	MP 20.53 - 24.04	RESRF/RESTO&RI	EHAB, Resurfacing	Develop			-			_	180	166	14		Р
STATE OF	IDAHO (ITD)	RESTORE	IM	Right Of Way			-			_	-	-	-		MW
190, FY25	BLUE CR BAY BR TO \	WOLF LODGE, KOOT	ENAI CO 1	Construct			-			1,189	7,798	7,195	603		1
	MP 20.53 - 24.04		EHAB, Resurfacing	Develop			-			_	180	166	14		Р
STATE OF	IDAHO (ITD)	RDSIDE	IM	Right Of Way			-			-	-	-	-		MW
This pro	iect will preser	ve the existing	pavement on I-90	from the Blue	Creek Bay	/ Bridges	to the Wol	f Lodge	chain u	o area fro	m milepo	st 20.53 to	milepost	24.04.	This

This project will preserve the existing pavement on I-90 from the Blue Creek Bay Bridges to the Wolf Lodge chain up area from milepost 20.53 to milepost 24.04. This project will mill the surface approximately 2 inches, match surface grades with inlay pavement, the improvements will extend the service life of the pavement and will meet the mobility needs of the key east-west corridor.



Group: Highway Projects

	CTTO REVISION D		JCH AS FUNDING, OBI						LICY/REC					1
Route, Location			District	Scheduled Cos	•			h)		Lifetime	Direct Costs A	All Programs		
Key No. Mileposts	Work, Detail				xpenditure Dolla									
Sponsor	Program	Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
LOCAL, FY22 KMPO METRO			1 Construct	-	-	-	-	-		-	-	-		1
20527 MP 0 - 0	PLAN/STUDY, Pla	anning/Transportation		-	-	-	235	-		235	218	-	17	
KOOTENAI METROPOLITAN	MET	MET	Right Of Way	-	-	-	-	-		-	-	-		
Metropolitan plannir	ng organization	(MPO) planning	funds from the Fe	ederal Highw	ay Admir	nistratio	n and Fe	deral Tra	nsit Ad	ministratio	n which a	e include	d in the	9
Unified Planning and	Work Program.	The projects p	rovide transportat	ion planning	services	to regio	n.							
SH 53, HAUSER LAKE RD TO			1 Construct	100	-	-	7,100	-		7,200	6,672	528		1
20575 MP 1.8 - 4.5	SAFTY/TRAF OPE	ER, Safety	Develop	10	10	-	_	_		1,320	1,223	97		
STATE OF IDAHO (ITD)	SAFETY	HSIP	Right Of Way	480	-	-	_	-		480	445	35		
The project will redu	ce serious and f	atal crashes hy	widening the road	lway cross se	ction fro	m 2 to 3	R lanes fr	om MP 1	8 to 2	6 and con	struct cen	ter and ri	sht turr	n havs
at 4.4 to 4.550 and p		•	•	•			, idiles ii	011111111 1.	0 10 2.	o , and con	istract cerr	ter and m	5iic cari	1 buys
		nation at timee		iser Lake Nu	allu IV DI	uss nu.			4.45	445		445		14
SH 3, FY23 CDA RV BR TO I-9	•		1 Construct	-	26	-		-	445	445	-	445		1
	8 PM, Seal Coat	CT	Develop	-	26	-		-	_	26	-	26		Р
STATE OF IDAHO (ITD)	PAVE	ST	Right Of Way	-	-	-		-	-	-	-	-		
The project consists	of seal coating S	H 3 from milep	ost 111.380 milep	ost 117.680.										
SH 53, INT N RAMSEY RD, KO	OOTENAI CO		1 Construct	-	-	-	2,000	-		2,000	1,853	147		1
20641 MP 12.9 - 13.1	SAFTY/TRAF OP	ER, Safety	Develop	10	10	-	-	-		210	195	15		
STATE OF IDAHO (ITD)	SAFETY	HSIP	Right Of Way	-	-	-	-	-		-	-	-		
This project will redu	ice serious and f	atal crashes at	the SH53, N. Rams	sey Rd Inters	ection. Th	ne inter	section is	a high a	ccident	location a	nd the pro	ject will i	nstall a	new
traffic signal, left and	d right turn bavs	on SH53. left t	urn bavs on Ramse	ev Rd. illumin	ation. an	d new s	signing.				•	-		
I 90, CEDARS TO DUDLEY RD			1 Construct	-	-	_	5,765	_		5,765	5,319	446		1
20645 MP 32.35 - 36.2	SAFTY/TRAF OPE	R. Safety	Develop	100	10	_	-	_		290	268	22		_
STATE OF IDAHO (ITD)	SAFETY	HSIP	Right Of Way	-	-	_	_	_		-	-			W
This project will reco	netruet the med	lian an 100 hats	,	and 26 in are	lor to inc	tall con	oroto bor	riar in the	, madis	n The inst	tallation of	thic borr	النبييا	
' '			•											
increase the safety o		, ,	isitive separation i	between the	eastbour	na ana v	westbour	id travei i	anes to	reduce ne	ead-on coi	lisions by	tramic	
crossing the median	- 1													
SH 97, FY23 S WHISTLE RD T	O ECHO PT RD, KOOTE	ENAI CO	1 Construct	-	-	-		-	456	456	-	456		1
20668 MP 81.5 - 86.9	PM, Seal Coat		Develop	25	-	-		-	-	25	-	25		Р
STATE OF IDAHO (ITD)	PAVE	ST	Right Of Way	-	-	-		-	-	-	-	-		
This project consists	of seal coating S	SH 97 from mile	post 81.5 milepos	t 86.9.										
US 95, MICA CR TO COUGAR			1 Construct	2,817	-	-		-		3,117	-	3,117		1
20685 MP 421.34 - 426.4	91 RESRF/RESTO&REH	AB, Pavement Re	Develop	(40)	-	-		_		50	-	50		Р
STATE OF IDAHO (ITD)	RESTORE	ST2	Right Of Way	-	-	-		-		-	-	-		M
1 ' '			1 ~ ′											•



Group: Highway Projects

SUBJECT TO REVISION DUE TO REASONS SUCH AS FUNDING.	

Route, Loca		A TO REVISION DU	JE TO REASONS SUCH A	1			s in Thousands			LIC I/KEC		e Direct Costs			
Key No.	Mileposts	Work, Detail	Distric			,	Oollars (Not Current				Lifetiiii	e Direct Costs	All Flograms		
Sponsor	······cposts	Program	Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
_	ICA CR TO COUGAR		1	Construct	300		-	-	-	, -	3,117	-	3,117	-	1
20685		¹ RESRF/RESTO&REHA	AB, Pavement Re	Develop	_		-		-		50	_	50	-	Р
STATE OF	IDAHO (ITD)	RDSIDE	ST2	Right Of Way	_		-		-		-	-	-	-	М
This pro	piect will rehab	oilitate the exist	ing pavement from	MP 421.21 to	MP 426.5	by overl	aving the e	xisting ro	nadway y	with Su	perpaye F	lot Mix As	phalt and	ogu lliw	late
	•	l and terminals.	8 parament				wyge		, ,		po. pa. c .			о.ро	
	LATAH ST TO MP 9.3		1	Construct	100		-	3,600	-		3,700	3,428	272	-	1
20695	MP 8.39 - 9.3	MAJRWIDN, Safe	ty	Develop	10	10	-	-	-		300	278	22	-	
STATE OF	IDAHO (ITD)	SAFETY	HSIP	Right Of Way	500		-	-	-		500	463	37	-	
This pro	oject will reduc	e serious and fa	atal crashes by wide	ening the road	way cross	section f	rom 2 to 3	lanes an	d widen	ing sho	ulders to l	oe used as	right turn	moven	nents.
	T SH 53 IC, UPRR BR		1	Construct	13,902	-	-		-		27,502	12,881	14,621	-	1
20794	MP 438.4 - 439.4	RECONST/REALIG	GN, Interchanges	Develop		-	-		-		-	-	-	-	
STATE OF	IDAHO (ITD)	BR-RESTORE	BR-STATE	Right Of Way		-	-		-		-	-	-	-	M
US 95, JCT	T SH 53 IC, UPRR BR	, KOOTENAI CO	1	Construct		13,600	-		-		27,502	12,881	14,621	-	1
	MP 438.4 - 439.4	RECONST/REALIG	SN, Interchanges	Develop		-	-		-		-	-	-	-	
STATE OF	IDAHO (ITD)	GARVEE-17	STR	Right Of Way		-	-		-		-	-	-	-	M
Remove	e the existing a	at grade interse	ction at SH-53/US-9	5 and replace	with a ne	w interch	ange, repla	ace the o	ld SH-53	structi	ure over th	ne UPRR, r	ealignmer	nt of SH	-53
and the	connection o	f Government V	Vay. Project will res	trict current a	ccess to U	S-95 at th	ne new inte	erchange							
US 95, GA	RWOOD RD GS & F	RONTAGE RDS, KOOTI	ENAI CO 1	Construct		-	-		-		13,900	-	13,900	-	1
20795	MP 439.4 - 440.2	RECONST/REALIC	GN, Pavement Rehab	Develop		-	-		-		-	-	-	-	
STATE OF	IDAHO (ITD)	CPCTY	NH	Right Of Way		-	-		-		-	-	-	-	M
US 95, GA	RWOOD RD GS & F	RONTAGE RDS, KOOTI	ENAI CO 1	Construct		13,900	-		-		13,900	-	13,900	-	1
	MP 439.4 - 440.2	RECONST/REALIC	GN, Pavement Rehab	Develop		-	-		-		-	-	-	-	
STATE OF	IDAHO (ITD)	GARVEE-17	STR	Right Of Way		-	-		-		-	-	-	-	M
	_	•	ction at US-95 and (_					_					l.
Constru	ict new fronta	ge roads to con	nect Garwood Rd to	the SH-53 int	erchange	in order	to remove	all access	s points	to US-9	5. Project	is funded	with Gran	t	
					fodoral fi	ınds.									
Anticipa	ation Revenue	Vehicle bonds	until repaid via deb	service using	rederarit										
		Vehicle bonds uplan, Kootenai co	•	Construct	reuerariu	-	-		-		-	-	-	-	1
		PLAN, KOOTENAI CO	•		275	5	-		-		280	- 258	- 22	-	1
I 90, BENN 21930	NETT BAY BR ASSET	PLAN, KOOTENAI CO	nning/Transportation	Construct		- 5 -	- - -		- - -		- 280 -	- 258 -	- 22 -	-	1 W
1 90, BENN 21930 STATE OF	NETT BAY BR ASSET MP 17.5 - 17.815 IDAHO (ITD)	PLAN, KOOTENAI CO PLAN/STUDY, Pla BR-PRESERVE I	nning/Transportation	Construct Develop Right Of Way	275	- 5 -	- - 7.5 in Koote	enai Co.			- 280 -	- 258 -	- 22 -	-	1 W
1 90, BENN 21930 STATE OF	NETT BAY BR ASSET MP 17.5 - 17.815 IDAHO (ITD) Dject will cond	PLAN, KOOTENAI CO PLAN/STUDY, Pla BR-PRESERVE I	nning/Transportation IM dy on the Bennett E	Construct Develop Right Of Way	275	- 5 -	- - - 7.5 in Koote -	enai Co.	-	805	280 -	- 258 - 746	- 22 -	- - -	1 W
1 90, BENN 21930 STATE OF	NETT BAY BR ASSET MP 17.5 - 17.815 IDAHO (ITD) Dject will cond	PLAN, KOOTENAI CO PLAN/STUDY, Pla BR-PRESERVE I uct an asset stud	nning/Transportation M dy on the Bennett E	Construct Develop Right Of Way Bay bridge on I	275	- 5 -	- - - 7.5 in Koote - -	enai Co.	- - - -	805	-	-	-	- - -	1 W



Group: Highway Projects (System)

Route, Locat	1		Distric	t	Scheduled Cost	ts (Dollars in	Thousands	with Match)		Lifetime	e Direct Costs	All Programs		
Key No.	Mileposts	Work, Detail	E d		Year-Of-Ex	xpenditure Dollar	rs (Not Current	Prices)							
Sponsor		Program	Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
			t 8.3 to 8.0, will con						oroject	will wide	en the exis	sting roadv	way and ir	nstall tur	'n
bays with	ı illuminatio	n. The project v	vill reduce serious au	nd fatal type c	rashes as we	ell as impr	ove mol	oility.							
US 95, FY25	IRONWOOD TO	SH53 SIGNAL UPGRA	DES, KOOT 1	Construct	-	-	-	-	-	2,450	2,450	2,270	180	-	1
21938	MP 430.3 - 438.9	SAFTY/TRAF OP	ER, TrafficSignals STATE	Develop	-	50	-	-	-	-	50	46	4	-	
OF IDAHO (I	TD)	SAFETY	HSIP	Right Of Way	-	-	-	-	-	-	-	-	-	-	
The US95	, Ironwood	to SH-53, MP 43	30.3 to MP 438.900,	will upgrade t	he signal cab	binets to	include l	battery b	ackup t	o keep t	he signals:	operation	nal during	power	
outages a	and to provi	de adaptive tec	hnology to the signa	Is to improve	the flow of tr	raffic thro	ough the	corrido	r. Other	improve	ements in	clude conv	erting the	e signal s	stop
bar detec	ction to rada	ar and adding re	flective back-plates	to all the traff	ic signal head	ds and LE	D illumi	nation. T	hese im	provem	ents will r	educe the	rear end	and ang	le
turning c	rashes, espe	ecially during lov	w visibility and bad w	veather.											
SH 53, FY24	, SH 53 WSL TO F	HAUSER LAKE RD, KOO	TENAI C 1	Construct	-	-	15	-	-	2,970	2,985	2,766	219	-	1
21939	MP 0 - 1.8	MAJRWIDN, Tui	n Bay	Develop	220	-	-	-	-	-	220	204	16	-	
STATE OF ID	AHO (ITD)	SAFETY	HSIP	Right Of Way	-	-	295	-	-	-	295	273	22	-	
project w	vill reduce se		LAKE RD, KOOTENAI type crashes betwee mobility.			•					•	•			d
project w fatal type	vill reduce se crashes as	erious and fatal	type crashes between mobility.	en MP 0.00 an		•					•	•			d 1
project w fatal type SH 41, FY25 21940	rill reduce se e crashes as SELTICE WAY TO MP 0 - 0.5	erious and fatal well as improve O MULLAN, POST FALI	type crashes between mobility.	en MP 0.00 an		•				Ave. ar	nd . The pr	oject will r	reduce se		1 P
project w fatal type SH 41, FY25 21940	rill reduce se e crashes as SELTICE WAY TO MP 0 - 0.5	erious and fatal well as improve O MULLAN, POST FALI	type crashes between mobility.	Construct	d 1.8000, ins	•				Ave. ar	2,020	oject will r	reduce se		d 1 P
project w fatal type SH 41, FY25 21940 STATE OF ID	vill reduce se e crashes as SELTICE WAY TO MP 0 - 0.5 DAHO (ITD)	erious and fatal well as improve O MULLAN, POST FALI RECONST/REALI	type crashes between mobility. S 1 GN, Plant MixPavement HSIP	Construct Develop	d 1.8000, ins	•		h illumin - -		Ave. ar	2,020 250	1,872 232	reduce se 148 18		d 1 P
project w fatal type SH 41, FY25 21940 STATE OF ID This proje	vill reduce see e crashes as SELTICE WAY TO MP 0 - 0.5 PAHO (ITD) ect will prov	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY	type crashes between mobility. S 1 GN, Plant MixPavement HSIP	Construct Develop Right Of Way	d 1.8000, ins	•		h illumin - -		Ave. ar	2,020 250	1,872 232	reduce se 148 18		1 P
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO 21941	cill reduce se e crashes as SELTICE WAY TO MP 0 - 0.5 MAHO (ITD) ect will prov TENAI CO TRAFF MP 0 - 0	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY ride curb in the I	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation	Construct Develop Right Of Way	d 1.8000, ins	•		h illumin - -		Ave. ar	2,020 250	1,872 232	reduce se 148 18		1 P
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO	cill reduce se e crashes as SELTICE WAY TO MP 0 - 0.5 MAHO (ITD) ect will prov TENAI CO TRAFF MP 0 - 0	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY ride curb in the	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median.	Construct Develop Right Of Way Construct	d 1.8000, ins	•		h illumin - -		Ave. ar	2,020 250 230	1,872 232 213	148 18 17		1 P
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO 21941 STATE OF ID	crashes as SELTICE WAY TO MPO-0.5 DAHO (ITD) ECT WIll prov TENAI CO TRAFF MPO-0 DAHO (ITD) ECT WIll stud	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY ride curb in the FIC MANAGEMENT CE PLAN/STUDY, PI TRAFFIC	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation	Construct Develop Right Of Way Construct Develop Right Of Way	d 1.8000, ins	tall turn		- 230 	ation at	2,020 - - -	2,020 250 230	1,872 232 213 - 171	148 18 17 - 14	rious and	1 P
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO 21941 STATE OF ID This proje of local sy	crashes as SELTICE WAY TO MPO-0.5 DAHO (ITD) ECT WIll prov TENAI CO TRAFF MPO-0 DAHO (ITD) ECT WIll stud	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY ride curb in the I FIC MANAGEMENT CE PLAN/STUDY, PI TRAFFIC y the feasibility	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation STP	Construct Develop Right Of Way Construct Develop Right Of Way	d 1.8000, ins	tall turn		- 230 	ation at	2,020 - - -	2,020 250 230	1,872 232 213 - 171	148 18 17 - 14	rious and	1 P
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO 21941 STATE OF ID This proje of local sy	rill reduce see crashes as settice way to MP 0-0.5 PAHO (ITD) ect will prov TENAI CO TRAFF MP 0-0 PAHO (ITD) ect will study ystems.	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY ride curb in the I FIC MANAGEMENT CE PLAN/STUDY, PI TRAFFIC y the feasibility	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation STP	Construct Develop Right Of Way Construct Develop Right Of Way nent center fo	d 1.8000, ins	county (sign		- 230 	ation at	2,020 - - -	2,020 250 230 - 185 -) including	1,872 232 213 - 171 - g the mana	148 18 17 - 14	rious and	1 P
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO 21941 STATE OF ID This proje of local sy STC-5727, R	rill reduce see crashes as seltice way to MPO-0.5 AHO (ITD) ect will prov TENAL CO TRAFF MPO-0 AHO (ITD) ect will stud ystems.	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY ride curb in the I FIC MANAGEMENT CE PLAN/STUDY, PI TRAFFIC y the feasibility	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation STP of a traffic manager	Construct Develop Right Of Way Construct Develop Right Of Way nent center for	d 1.8000, ins	county (sign		- 230 	ation at	2,020 - - -	2,020 250 230 - 185 -) including	1,872 232 213 - 171 - g the mana	148 18 17 - 14	rious and	1 P
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO 21941 STATE OF ID This proje of local sv STC-5727, R 21988 HD	rill reduce see crashes as seltice way to MPO-0.5 PAHO (ITD) ect will prov TENAI CO TRAFF MPO-0 PAHO (ITD) ect will study ystems. AMSEY RD BNSF MP 19.15-19.35	erious and fatal well as improve D MULLAN, POST FALL RECONST/REALL SAFETY ride curb in the FIC MANAGEMENT CE PLAN/STUDY, PI TRAFFIC y the feasibility F GS, LAKES HD SAFTY/TRAF OP SAFETY (L)	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation STP of a traffic manager ER, GradeSeparation LAKES	Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way	d 1.8000, ins	county (signature)	bays wit	h illumin 230 ration ar	ation at	2,020	2,020 250 230 - 185 -) including	1,872 232 213 - 171 - g the mana	148 18 17 - 14 - agement a	rious and	1 1 ratior
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO 21941 STATE OF ID This proje of local sy STC-5727, R 21988 HD	rill reduce see crashes as settice way to MP 0- 0.5 PAHO (ITD) ect will prov TENAL CO TRAFF MP 0- 0 PAHO (ITD) ect will stud ystems. PAMSEY RD BNSF MP 19.15 - 19.35	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY ride curb in the I FIC MANAGEMENT CE PLAN/STUDY, PI TRAFFIC y the feasibility F GS, LAKES HD SAFTY/TRAF OP SAFETY (L) F Railway Grade	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation STP of a traffic manager ER, GradeSeparation LAKES HSIP (L)	Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way I Construct Develop Right Of Way	d 1.8000, ins	county (signal of the country of the country for the country of th	bays wit	- 230 - ration ar	ation at	2,020	2,020 250 230 - 185 -) including	1,872 232 213 - 171 - g the mana 709 - g for this n	148 18 17 - 14 - agement a	rious and	1 1 ratior
project w fatal type SH 41, FY25 21940 STATE OF ID This proje STATE, KOO 21941 STATE OF ID This proje of local sy STC-5727, R 21988 HD The Rams project to	rill reduce see crashes as seltice way to MP 0- 0.5 AHO (ITD) ect will prove the MP 0- 0 AHO (ITD) ect will study tems. AMSEY RD BNSF MP 19.15 - 19.35 sey Rd/BNSF or reduce/eli	erious and fatal well as improve D MULLAN, POST FALI RECONST/REALI SAFETY ride curb in the I FIC MANAGEMENT CE PLAN/STUDY, PI TRAFFIC y the feasibility F GS, LAKES HD SAFTY/TRAF OP SAFETY (L) F Railway Grade	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation STP of a traffic manager ER, GradeSeparation LAKES HSIP (L) Separation project, d serious injury crash	Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way I Construct Develop Right Of Way I Construct Develop Right Of Way I Construct Develop Right Of Way I Construct Develop Right Of Way I Construct Develop Right Of Way	d 1.8000, ins	county (signal of the country of the country for the country of th	bays wit	- 230 - ration ar	ation at	2,020	2,020 250 230 - 185 -) including	1,872 232 213 - 171 - g the mana 709 - g for this n	148 18 17 - 14 - agement a	rious and	1 1 ratior
project w fatal type SH 41, FY25 21940 STATE OF ID This project STATE, KOO 21941 STATE OF ID This project of local sy STC-5727, R 21988 HD The Rams	rill reduce see crashes as seltice way to MP 0-0.5 AHO (ITD) ect will prove the company of the c	erious and fatal well as improve D MULLAN, POST FALL RECONST/REAL SAFETY ride curb in the FIC MANAGEMENT CE PLAN/STUDY, PI TRAFFIC Y the feasibility F GS, LAKES HD SAFTY/TRAF OP SAFETY (L) F Railway Grade minate fatal and	type crashes between mobility. S 1 GN, Plant MixPavement HSIP median. NTER 1 anning/Transportation STP of a traffic manager ER, GradeSeparation LAKES HSIP (L) Separation project, d serious injury crash	Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way Construct Develop Right Of Way I coated near	d 1.8000, ins	county (signal of the country of the country for the country of th	gnal ope	- 230 - ration ar	ation at	2,020	2,020 250 230 185) including	1,872 232 213 171 g the mana 709 g for this nacks at this	148 18 17 - 14 - agement a	and oper	1 1 ratior



Group: Highway Projects

Route, Location		Distric	t	Scheduled (Costs (Dollar	s in Thousan	ds with Mat	ch)		Lifetime	Direct Costs	All Programs		
Key No. Mileposts	Work, Detail			Year-0	Of-Expenditure [Dollars (Not Curre	ent Prices)							
Sponsor	Program	Fund	Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
The INT Prairie Ave	& Idaho Rd signa	I project, located ne	ar the City of F	Post Falls	in Kooter	nai Count	y, will ins	stall a tra	ffic conti	rol signal v	vith prote	cted left-t	urn lane	es on
all four approaches	and right turn la	nes on the Prairie Av	enue approac	hes in ord	ler to red	luce/elim	inate fat	al and se	rious inju	ury crashe	s for all ro	adway use	ers.	
I 90S, SHERMAN AVE & LAN	KESIDE AVE, COEUR D'A	ALENE 1	Construct			1,141				1,141	1,058	-	84	1
21993 MP 0 - 3.834	SAFTY/TRAF OP	ER, Traffic Signals	Develop	155		-				155	144	-	11	
COEUR D'ALENE	SAFETY (L)	HSIP (L)	Right Of Way			-				-	-	-		W
The Traffic Signal Up	grades on Shern	nan Ave and Lakesid	e Ave project,	located in	n the City	of Coeur	d'Alene	in Koote	nai Coun	ity, will ins	tall traffic	signal cra	sh redu	ction
countermeasures w	ith the installation	on of new pedestriar	n signal heads,	APS push	buttons,	, new sigr	al heads	, upgrade	es to veh	icle detec	tion, 4-Sec	tion		
Protected/Permitted	d signal heads, n	ew traffic controller	s and new sign	al cabinet	ts at elev	en interse	ections to	o reduce/	eliminat/	e fatal and	d serious i	njury accid	dents, fo	or all
roadway users, at th	nese intersection	s and along these co	rridors.											
STC-5815, ATLAS RD UPRR	RRX, NR HAYDEN	1	Construct			300				300	270	-	30	1
22035 MP 100.99 - 100.9	⁹⁹ SAFTY/TRAF OPER, R	Railroad Signals	Develop		10	-				10	9	-	1	
KOOTENAI COUNTY	RAIL	FED RRX	Right Of Way			-				-	-	-		
This project will inst	all lights, gates, a	and insulated planki	ng at this passi	ive Union	Pacific R	ailroad cr	ossing o	n Atlas Ro	d. near tl	ne city of H	Hayden.			
LOCAL, FY23 KMPO METRO	PLANNING	1	Construct					-	-	-	-	-		1
22106 MP 0 - 0	PLAN/STUDY, PI	anning/Transportation	Develop					235	-	235	218	-	17	
KOOTENAI METROPOLITAN	N PLANNING	METRO PLANNING	Right Of Way					-	-	-	-	-		
Metropolitan planni	ng organization	(MPO) planning fund	ds from the Fe	deral High	nway Adn	ninistratio	on and Fe	ederal Tra	ansit Adr	ministratio	n which a	re include	d in the	
Unified Planning and	d Work Program.	. The projects provid	e transportati	on plannii	ng service	es to regi	on.							
US 95, GARWOOD RD TO FA	ARRAGUT PARK PATHV	VAY, KOO 1	Construct	-						2,300	2,131	169		1
22157 MP 439.95 - 449.	⁰⁷ ENV PRESV, Bicycle/I	Pedestrian/Equestrian	Develop	460						460	-	460		
STATE OF IDAHO (ITD)	RESTORE	ST	Right Of Way	-						-	-	-		M
US 95, GARWOOD RD TO FA		·	Construct	2,300						2,300	2,131	169		1
MP 439.95 - 449.	⁰⁷ ENV PRESV, Bicycle/	Pedestrian/Equestrian	Develop	-						460	-	460		
STATE OF IDAHO (ITD)	CPCTY	NH	Right Of Way	-						-	-	-		M
			Construct	50,060	77,647	25,732	25,700	16,104	49,129					
			Develop	10,157	401	580	245	235						
			Right Of Way	20,524	1,051	3,659	693	325						
			Total	80,741	79,099	29,971	26,638	16,664	49,129					



Group: Highway Projects (System)

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

Notes:

- 1: Project is also shown in a metropolitan Transportation Improvement Program
- 2: Project is being advance constructed with non-federal funds
- G: Project is grouped in STIP
- M: Project included in multiple programs
- B: Project addresses Bridge DOH Strategic Needs
- P: Project addresses Pavement DOH Strategic Needs
- A: Project utilizes an alternative contracting method.
- W: Work zone safety priority
- * Contingent upon successful application for funds

Phases:

Construction - includes utilities, construction engineering, and purchases Develop - includes preliminary engineering by state and/or consultant forces Right Of Way - Right-Of-Way acquisition

District 1 GARVEE Project List

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

Route, Location	District		Scheduled	Costs (Dollar	s in Thousands	with Match)		Lifetim	e Direct Costs	All Programs	;	
Key No. Mileposts Work, Detail				See AvP	for dollar units								
Sponsor Program Fund		Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Other	Notes
US 95, JCT SH 53 IC, GARWOOD RD, UPRR BR, & FRONTAGE	1	Construct	700		-	-	-	-	700	-	700	-	1
20352 MP 438.4 - 440.2 MAJRWIDN, Pavement Rehabilita	tion &	Develop	5,432		-	-	-	-	11,065	-	11,065	-	
STATE OF IDAHO (ITD) GARVEE-17 STR		Right Of Way	7,368		-	-	-	-	7,368	-	7,368	-	
Extend the previously completed, GARVEE funder	d, corrid	or approx. 1.5	mile nor	th. The p	roject is co	nsidered	l "high in	npact"	due to the	improvei	ments to h	norizont	al and
vertical alignments of existing US 95. Project is fu	nded wi	th Grant Anti	cipation F	Revenue \	Vehicle bor	nds until i	repaid vi	a debt	service us	ing federa	ıl funds.		
US 95, JCT SH 53 IC, UPRR BR, KOOTENAI CO	1	Construct		13,600	-	-	-	_	27,502	12,881	14,621	-	1
		Develop		-	-	-	-	-	-	-	-	-	
		Right Of Way		-	-	-	-	-	-	-	-	-	M
Remove the existing at grade intersection at SH-5	3/US-95	and replace	with a ne	w interch	nange, repla	ace the o	ld SH-53	struct	ure over th	ne UPRR, i	realignme	nt of SH	-53
and the connection of Government Way. Project										,	0		
US 95, GARWOOD RD GS & FRONTAGE RDS, KOOTENAI CO		Construct	13,900		-	-	-	-	13,900	_	13,900	-	1
20795 MP 439.4 - 440.2 RECONST/REALIGN, Pavement Re	habi	Develop	-		_	-	_	_	-	-	-	-	
STATE OF IDAHO (ITD) GARVEE-17 STR		Right Of Way	_		-	-	_	-	-	-	-	-	
Remove the existing at grade intersection at US-9	5 and G	arwood Rd. R	ealign Ga	rwood Ro	oad and co	nstruct a	two nev	v grade	separatio	n over US	5-95 and th	ne UPRR	
Construct new frontage roads to connect Garwoo			_					_					
Anticipation Revenue Vehicle bonds until repaid			_		10 10111010	an acces	э рошиз		31110,000	10 1011000	With Gran		
Notes:	via acbt	Construct	14,600	13,600	-		-	_					
1: Project is also in Statewide Transportation Improvement Program		Develop	5,432	13,000	_	-	_	-					
2: Project is being advance constructed with non-federal funds		Right Of Way	7,368		_	_	_	_					
G: Project is grouped in STIP M: Project included in multiple programs		Total	27,400	13,600	_	_	_	_					
B: Project addresses Bridge DOH Strategic Needs			,	.,									
P: Project addresses Pavement DOH Strategic Needs		Federal			-	-	-	-					
A: Project utilizes an alternative contracting method. W: Work zone safety priority		State	27,400	13,600	-	-	-	-					
* Contingent upon successful application for funds		Other			-	-	-	-					
Phases: Construction - includes utilities, construction engineering, and purchases													
Develop - includes preliminary engineering by state and/or consultant force	es												
Right Of Way - Right-Of-Way acquisition includes plans, contract forces an	d land acquis	tion	-			-	-						

Table 11 of 11

KMPO Public Transportation Project List

Route, Location	District		Scheduled Cos Year-Of-E	•	n Thousands)		Lifetime	e Direct Costs A	All Programs		
		Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Local	Notes
KMPO, COEUR D'ALENE UZA METRO PLANNING	1	Construct	60	60	60	60	60	-	300	240	-	60	1
13238 MP 0 - 0 Metropolitan Planning		Develop	-		-	-	-	-	-	-	-		
KOOTENAI METROPOLITAN PLANNING 5303 Pla	nning	Right Of Way	-		-	-	-	-	-	-	-		
TRANSIT, COEUR D'ALENE UZA OPERATIONS	1	Construct	1,041	1041	1,053	1,053	-	-	4,188	2,544	-	1,644	1
14191 MP 0 - 0 Paratransit Operations		Develop	-		-	-	-	-	-	-	-		
KOOTENAI COUNTY TRNS-OPS 5307 Sm	all Urban	Right Of Way	-		-	-	-	-	-	-	-		
TRANSIT, COEUR D'ALENE UZA OPERATIONS	1	Construct	958	967	985	985	-	-	3,896	1,948	-	1,948	1
14193 MP 0 - 0 Transit Operations		Develop	-		-	-	-	-	-	-	-		
KOOTENAI COUNTY TRNS-OPS 5307 Sm	all Urban	Right Of Way	-		-	-	-	-	-	-	-		
TRANSIT, COEUR D'ALENE UZA FIXED ROUTE PREVENTIVE	1	Construct	60	60	60	60	-	-	240	192	-	48	1
19196 MP 0 - 0 Preventive Maintenance		Develop	-		-	-	-	-	-	-	-		
KOOTENAI COUNTY TRNS-OPS 5307 Sm	all Urban	Right Of Way	-		-	-	-	-	-	-	-		
TRANSIT, COEUR D'ALENE UZA SECURITY	1	Construct	38	38	50	50	-	-	176	141	-	35	1
19333 MP 0 - 0 Security		Develop	-		-	-	-	-	-	-	-		
KOOTENAI COUNTY TRNS-OPS 5307 Sm	all Urban	Right Of Way	-		-	-	-	-	-	-	-		
TRANSIT, COEUR D'ALENE UZA PARATRANSIT PREVENTIVE	1	Construct	60	60	60	60	-	-	240	192	-	48	1
19361 MP 0 - 0 Preventive Maintenance		Develop	-		-	-	-	-	-	-	-		
KOOTENAI COUNTY TRNS-OPS 5307 Sm	all Urban	Right Of Way	-		-	-	-	-	-	-	-		
TRANSIT, COEUR D'ALENE UZA BUSES	1	Construct	235	235	206	206	-	-	882	750	-	132	1
19424 MP 0 - 0 Capital Asset		Develop	-		-	-	-	-	-	-	-		
KOOTENAI COUNTY TRNS-CAP 5307 Sm.	all Urban	Right Of Way	-		-	-	-	-	-	-	-		
TRANSIT, COEUR D'ALENE OPERATIONS PLANNING	1	Construct	125	63	63	63	-	-	313	250	-	63	1
20761 MP 0 - 0 Transit Planning		Develop	-		-	-	-	-	-	-	-		
KOOTENAI COUNTY TRNS-OPS 5307 Sm	all Urban	Right Of Way	-		-	-	-	-	-	-	-		
TRANSIT, COEUR D'ALENE OPERATIONS PLANNING. STAFF TRAIN	IING 1	Construct	9	9	9	9	-	-	36	29	-	7	1
20762 MP 0 - 0 Transit Planning		Develop	-		-	-	-	-	-	-	-		
KOOTENAI COUNTY TRNS-OPS 5307 Sm	all Urban	Right Of Way	-		-	-	-	-	-	-	-		

Route, Location			District		Scheduled Co	sts (Dollars	in Thousand	s with Matc	h)		Lifetime	Direct Costs	All Programs		
Key No. Mileposts					Year-Of-	Expenditure Do	llars (Not Currer	nt Prices)							ł
Sponsor	Program	Fund		Phase	2019	2020	2021	2022	2023	24/25	Total	Federal	State	Local	Notes
Notes:	5			Construct	2,526	2,473	2,486	2,486	-	-	10,151	6,190		3,961	
110165.				Develop	-	-	-	-	-	-					
•	1: Projects also in Statewide Transportation Improvement			Right Of Way	-	-	-	-	-	-					
Program	· · · · · · · · · · · · · · · · · · ·				2,526	2,473	2,486	2,486							

E. Financial Plan

Fiscal Constraint

The TIP is a fiscally constrained document. Funding sources are identified and projects expected to be funded. Table 3 identifies the estimated project costs programmed in the TIP annually for the next five years. Prior to programming projects, these estimated costs are compared with anticipated revenues which are documented annually by ITD in the "Update Packet for the Capital Investment Program "If costs do not match anticipated revenues for the fund group, adjustments are required to balance the program. Therefore, revenue and costs are the same.

TABLE 3.0 Anticipated TIP Revenues/Estimated Project Costs by Fiscal Year ¹

	Costs in Year- of- Expenditure Dollars (000's)	Lifetime Construction Costs (000's)								
Phase	2018	2019	2020	2021	2022	Early 23/24	Total	Federal Aid	State	Other/local
Engineering and Design	4,003	673	1,169	744	245	-	6,834	16,446	3,140	876
Right of Way	6,392	1,816	1,051	-	169	-	9,428	8,927	1,374	125
Construction	14,943	28,655	49,129	35,795	23,053	40,074	191,649	159,807	22,027	6,847
Total Program Value	\$ 25,338	\$ 31,144	\$ 51,349	\$ 36,539	\$ 23,467	\$ 40,074	\$207,911	\$ 185,180	\$ 25,969	\$ 7,848

		Costs	in Year-of-Exper	nditure Dollars (0	00's)			Lifetime Construction	Costs (000's)	
Phase	2018	2019	2020	2021	2022	Early 23/24	Total	Federal Aid	State	Other/local
Engineering and Design	4,003	673	1,169	744	245	-	6,834	16,446	3,140	876
Right of Way	6,392	1,816	1,051	-	169	-	9,428	8,927	1,374	125
Construction	14,943	28,655	49,129	35,795	23,053	40,074	191,649	159,807	22,027	6,847
Total Program Value	\$ 25,338	\$ 31,144	\$ 51,349	\$ 36,539	\$ 23,467	\$ 40,074	\$ 207,911	\$ 185,180	\$ 25,969	\$ 7,848

The ITIP Program managed by ITD incorporates annual increases in project funding levels based on historical trends. Revenue tied to annual appropriations based on language contained in an Authorization Bill, have been held constant with the current short term authorization bill (MAP-21) and the uncertainty that exists with future programs. Project costs during 2012 and 2031 have seen stable bid prices, as such forecasting anticipated project cost increases may be counterproductive, until economic conditions become more certain. Does not include GARVEE projects.

Federal funds are available to local communities for roadway, bridge, bicycle and pedestrian improvements, etc. as well as the operation, maintenance, and capital needs of the regions public transportation system. Most of the available federal funds are dispersed on a statewide basis based on value and need as determined by the ITD Board. However, some of the STP-Urban Program and FTA 5307 funds are made available to the KMPO area and projects are identified based on area priorities. The ITD Board policy does not allocate all STP-Urban funds to areas between 5,000 populations and 200,000 populations at this time, so it is uncertain where or how these unallocated apportionments will be subsequently programmed. It is therefore impractical to conduct a fiscal constraint analysis at the MPO level as program funds and funding levels are managed and maintained by ITD.

Table 4.0 is a theoretical STP-Urban program allocation to the KMPO area. The allocation is compared against the programmed costs to identify a balance of funds.

TABLE 4.0 STP-Urban Program Annual Fund Balances for the KMPO Planning Area ¹

DII CIDUITIOS				0	-8
	FY 2019	FY 2020	FY 2021	FY 2022	
Allocated STP-U Funds	1,142,971	1,142,971	1,142,971	1,142,971	
Match Requirement	110,000	110,000	110,000	110,000	
Total Available Funds	1,895,971	2,798,942	3,260,613,	4,115,584	
Programmed Funds	350,000	791,000	398,000	4,147,000	
	\$1,545,971	\$2,007,642	\$2,862,613	\$-31,416	
Balance of Funds					

1Note: Programmed STP funds include costs for preliminary engineering, right-of-way and construction. Revenue tied to annual appropriations based on language contained in an Authorization Bill, have been held constant due to the lack of annual appropriation bills and the uncertainty that exists with future program levels

Table 4.0 identifies that the KMPO area programs most of their potentially available STP-Urban funds. The STP-Urban Program process is hypothetically based on an equitable borrow and lend concept where an urban area can program another urban area's unused allocated funds for that year in order to balance the overall STP-Urban Program.

Table 5.0 identifies the estimated FTA 5307 federal apportionments to the KMPO urbanized area compared with programmed amounts. The FTA 5307 apportionments are subject to annual appropriation. The TIP/STIP will be adjusted accordingly as actual amounts are made available.

TABLE 5.0 FTA 5307 Anticipated Fund Balances for the KMPO Urbanized Area. ¹

	Scheduled Co Year-Of-	osts (Dollars Expenditure Do				Lifetim	e Direct Costs	s ByProgra	m		
Phase	2019	2020	2021	2022	2020	23/24	Total	Federal	State	Other	Not
Construct	3,157	5,758	3,024	3,081	3,138	-	18,158	11,984	-	6,174	
Develop	-	-	-	-	-	-	-	-	-	-	
Right Of Way	-	-	-	-	-	-	-	-	-	-	

Currently Kootenai County fully utilizes apportioned funds by taking advantage of in-kind contributions from the Coeur d' Alene Tribe and Kootenai Health. If additional funds were secured, Kootenai County could potentially expand operations and services within the urbanized area.

System Operations and Maintenance

It is important to recognize the amount of transportation funds being used to operate and maintain the current roadway and public transportation systems.

• Roadways

Federal funds are used to replace and rehabilitate poor pavement conditions. State and local funds are also used for re-paving as well as all other aspects of operating and maintaining the roadway system including striping, sign replacement, traffic signal operations, snow removal, lighting, etc.

Revenues generated from the state highway distribution account, sales tax and local general fund make up the majority of funding available to operate and maintain the existing roadway system. It is very difficult, if not impossible, to determine how much of the revenue will be expended on the federal-aid highway system as opposed to other local roadways. Available local revenues are used to address the immediate operating and maintenance needs of the area regardless of the facility type. Typically, local jurisdictions will provide the minimum local match for projects on the federal-aid system where they can leverage their limited funding. This leaves local funds, to the extent available for the local system, which is maintained with local sources.

Table 6.0 estimates the revenue amount available for operational and maintenance expenses and compares that to what is estimated to be expended on expansion and reconstruction of the existing roadway system. This was accomplished by assessing local revenues and expenditures during a normal time period and assuming conditions will remain somewhat constant. The numbers also include costs currently programmed in the TIP for operational/maintenance and expansion or reconstruction projects

TABLE 6.0
Reported Local Roadway Annual Revenues and Expenditures
For Operations, Maintenance, and Construction Activities in FY 2016
Local Transportation Revenue

					_
		TOTAL	TOTAL	TOTAL	
	BEGINNING	LOCAL	STATE	FEDERAL	TOTAL
JURISDICTION	BALANCE	INCOME	INCOME	INCOME	INCOME
CITIES	5,388,880	10,513,910	5,801,391	337,209	16,652,510
HIGHWAY DISTS	9,630,606	10,364,623	7,772,275	824,570	18,961,468
TOTAL	15,019,486	20,878,533	13,573,666	1,161,779	35,613,978

Source: Based on 2016 data all jurisdictions in Kootenai County - Annual Road and Street Report to Idaho State Controller http://itd.idaho.gov/funding/?target=advisory-boards (Local Roads)

Local Transportation Expenses

	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	TOTAL	RECEIPTS	CLOSING
												OVER	FUND
			ROUTINE			PROPERTY	STREET				DISBURSE-	DISBURS'T	BALANCE
JURISDICTION	CONSTRUCTION	RECONSTRUCTION	MAINTAINENANCE	EQUIPMENT	ADMINISTRATION	PURCHASE	LIGHTING	AUDIT	ENGINEERING	OTHER	MENTS		
CITIES	1,406,712	3,239,604	3,778,309	1,533,252	1,610,201	76,447	1,440,795	26,459	993,639	3,097,076	14,665,154	1,987,356	0
HIGHWAY DISTS	293,850	2,955,028	6,476,276	3,233,889	1,315,605	414,397	51,886	106,536	282,078	1,438,604	15,713,252	3,248,216	13,525,872
TOTAL	1,700,562	6,194,632	10,254,585	4,767,141	2,925,806	490,844	1,492,681	132,995	1,275,717	4,535,680	30,378,406	5,235,572	13,525,872

¹ Source: Based on 2016 data all jurisdictions in Kootenai County - Annual Road and Street Report to Idaho State Controller http://itd.idaho.gov/funding/?target=advisory-boards (Local Roads)

Table 6.0 identified that, based on past history and currently programmed funds, over half the estimated revenues will potentially be available for operational and maintenance type projects. It should be noted that historically, when only considering state and local revenues annually budgeted for transportation improvements by the local jurisdictions, approximately 34% are used on activities categorized as operations and maintenance, while only 26% are used on expansion and reconstruction projects.

Approximately 97% of the revenues for operations and maintenance are generated from local (56%) and state revenue (38%) which is primarily from funds transferred from non-highway accounts and from the highway distribution account. Only 3.3% of total revenues come from federal sources (page 23), which are used for major construction or reconstruction projects. Large federal aid projects during any given year can significantly impact these percentages.

In summary, because costs for roadway operations and maintenance equal estimated revenues, it is hard to quantify whether more than \$30.8 million annually is adequate to operate and maintain the current roadway system, but rather a reflection of available resources.

• Public Transportation

Because federal funds with local/other matching funds are solely used to operate and maintain the public transportation system, available revenues equal the costs programmed in the TIP. **Table 7.0** identifies the percentage of funds expended between capital and operations/maintenance.

TABLE 7.0
Kootenai County Programmed Expenditures on Public Transportation

<i>v</i>				
Work Type	FY 2019	%	TOTAL	%
Capital	3,450,000	61	\$3,872,000	35
Operations/ Maintenance/ Administration	2,246,000	39	\$7,260,000	65
Total	\$5,696,000	100	\$11,132,000	100

Source: Kootenai County May 2018

Kootenai County will expend approximately 65 percent of its anticipated revenue to operate and maintain the current system. The ability to add service or acquire additional fleet vehicles is solely dependent on the ability to identify a sustainable funding source to support public transportation.

E. Certifications

Air Quality Certification

KMPO certifies that the Metropolitan Planning Area (MPA) is an attainment area under the Federal Clean Air Act and not subject to any related restrictions or air quality conformity requirements.

	Allow +- Mela			
Certified by:		_ D	ate <u>:</u>	09/13/2018
	Glenn F. Miles, Executive Director			

16

SELF-CERTIFICATION

In accordance with 23 CFR 450.334, the Idaho Transportation Department and the Kootenai Metropolitan Planning Organization (KMPO), designated Metropolitan Planning Organization for Kootenai County, hereby certify that the KMPO Transportation Planning Process addressed the major transportation issues within the MPO designated area and is being conducted in accordance with all applicable requirements of:

(1) 23 U.S.C 134, 49 U.S.C 5303, and this subpart;

4. 11.1

- (2) Title VI of the Civil Rights Act of 1964. As amended (42 U.S.C 2000d-1) and 49 CFR part 21;
- (3) 49 U.S.C 5332, prohibiting discrimination on the basis of race, color, creed, national origin, sex, or age in employment or business opportunity;
- (4) Section 1101(b) of the MAP-21 (P.L 112-141) and 49 CFR part 26 regarding the involvement of disadvantaged business enterprises in USDOT funded projects;
- (5) 23 CFR part 230, regarding the implementation of an equal employment opportunity program on Federal and Federal-aid highway construction contracts;
- (6) The provisions of the Americans with Disabilities Act of 1990 (42 U.S.C 12101 et seq.) and 49 CFR parts 27, 37, and 38;
- (7) The Older Americans Act, as amended (42 U.S.C 6101). Prohibiting discrimination on the basis of age in programs or activities receiving Federal financial assistance;
- (8) Section 324 of title 23 U.S.C. regarding the prohibition of discrimination based on gender; and

(9) Section 504 of the Rehabilitation Act of 1973 (29 U.S.C. 794) and CFR part 27 regarding discrimination against individual with disabilities.

KOOTENAI METROPOLITAN PLANNING

IDAHO TRANSPORTION DEPARTMENT

Signature:

Signature:

Title: Executive Director

Title:

Date: September 13, 2018

Date:

17

G - Appendix

Coeur d' Alene Tribe Tribal Transportation Improvement Program

Coeur d'Alene Tribe

Tribal Transportation Improvement Program 2018-2022



Approved by Tribal Council on February 6, 2018



2018-2022 Project Summary

Priority	Project Title		FY2018		FY2019		FY2020		FY2021		FY2022
1	Davenport Way Reconstruction	\$	367,000	\$	80	\$		\$		\$	
2	Lovell Valley Road Chi p Seal	\$	135,000	\$	40	\$		\$		\$	
3	Reeves Road Reconstruction	\$	80	\$	25,060	\$	175,020	\$	80	\$	-
4	Veterans Memorial Park Trail Construction	\$	80	\$	200,000	\$	80	\$	-	\$	
5	Worley Minor Streets Repair Phase II	\$	35,060	\$	600,010	\$	80	\$		\$	
6	Desmet Road Sid ewalk/ Trail Construct ion	\$		\$	110	\$	25,060	\$	205,040	\$	110
7	Mowry Road Chip Seal	\$		\$	-	\$	SO	\$	200,000	\$	SO
8	8 th Street Reconstruction (Plummer, ID)*	\$	40,000	\$	10	\$	10	\$	-	\$	
9	Lovell Valley Road Rehabilitation	\$,	\$	90	\$	50,060	\$	90	\$	
10	Agency Road Rehab il itat ion	\$	_	\$	80	\$	80	\$	50,060	\$	766,010
11	Aggregate Production	\$	40	\$	40	\$	40	\$	40	\$	40,030
12	Routine Road Maintenance	\$	20,000	\$	20,000	\$	20,000	\$	20,000	\$	20,000
13	Admin istrative Capac it y Building	\$	35,000	\$	35,000	\$	35,000	\$	35,000	\$	35,000
	Fiscal Year Project Totals	\$	632,260	\$	880,520	\$	305,480	\$	510,310	\$	861,200
	2013-15 MAP-21 Programmatic Agreement Funds	Ψ	032,200	Ψ	000,320	Ψ	303, 100	Ψ	310,310	Ψ	561,266
Fund s	Remaining	\$	217,926	\$		\$		\$		\$	
Expended	FAST Act Programmat ic Agreemen t Funds	\$	420,260	\$	400,520	\$		\$		\$	
	Futur e Annua I Allocat ions	\$		\$	493,070	\$	305,480	\$	510,310	\$	861,200
	Year-End Balance Remaining in Programmatic Agreements	\$	837,970	\$	387,450	\$	511,970	\$	431,660	\$	460



KMPO

2019-2025
Transportation Improvement Program
Public Comment Period
August 2, 2018 to August 31, 2018

Published

Coeur d' Alene Press August 2, 2018 and August 15, 2018

1 - Kootenai County request to restate funding levels within the program (no change in total)



Kootenai Metropolitan Planning Organization 2019-2025

Transportation Improvement Program Open House

August 21, 2018



250 Northwest Blvd., Suite 209 4:00 p.m. to 7:00 p.m.

No Public Comments Received During the Comment Period

Kootenai Metropolitan Planning Area Assessment of Local Funding Sources For Transportation Operations and Projects FY 2016 Data

Local Transportation Revenue

For Cities and Highway Districts in Kootenai County



Local Transportation Expenditures

For Cities and Highway Districts in Kootenai County

FY 2016

Revenues by Source (Cities)

12	BEGINNING	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	TOTAL	STATE	STATE	STATE	STATE	STATE	TOTAL	SECURE	FEDERAL	FEDERAL	FEDERAL	FEDERAL	TOTAL	TOTAL
6.25%	BALANCE	LOCAL ROAD		NON-RHF	TRANS IN	PROCEEDS	PROCEEDS		OPTION	ALL OTHER	NON-RHF	HIGHWAY	INVENTORY			ALL OTHER	STATE					ALL OTHER		
	OPS FUND	TAX	SALE	INTEREST	NON-HWY	BONDS	LOANS AND	IMPACT	REGIS'	LOCAL	LOCAL	USER	REPLACEMENT	TAX	F. A. S.	STATE	INCOME	RURAL	CRITICAL	AID	AID	FEDERAL	FEDERAL	
CITY		LEVY	INCOME	INCOME	ACCOUNTS	AND LIDS	NOTES	FEES	FEES	RECEIPTS	INCOME	REVENUE	TAX	SHARING	EXCHANGE	RECEIPTS		SCHOOLS	BRIDGE	SECONDARY	URBAN	RECEIPTS	INCOME	INCOME
ATHOL		63.074		536	20,000)				5,451	89,061	32,970					32.970						0	122.031
COEUR D ALENE				2,174				694,798	3	3,445,619	4,142,591	2,242,163					2,242,163				52,741	1	52,741	6,437,495
DALTON GARDENS	0				21,158	1				48,040	69,198	110,397					110,397						0	179,595
FERNAN LAKE	123,353			0 383	60,000)				4,009	64,392	7,609	2,611	10,767			20,987						0	85,379
HARRISON					98,081					12,442	110,523	9,511				186,266	195,777						0	306,300
HAUSER	147,201	C		0 115	C)				3,729	3,844	30,082	C				30,082						0	33,926
HAYDEN	2,757,365			17,278	55,731			385,232	2	270,578	728,819	648,060				262,416	910,476						0	1,639,295
HAYDEN LAKE								24,272	2	33,778	58,050	26,374					26,374						0	84,424
HUETTER											0						0						0	r
POST FALLS	2,360,961		1,01	0 48,837	1,869,949	1		826,769)	1,991,198	4,737,763	1,396,740					1,396,740				284,468	3	284,468	6,418,971
RATHDRUM	0			24,373	225,000)		176,409)		425,782	322,189	97,452	301,633			721,274						0	1,147,056
SPIRIT LAKE	0				40,189	1		18,191		10,683	69,063	90,246	12,070				102,316						0	171,379
WORLEY	0			47	12,902	2				1,875	14,824	11,835				0	11,835						0	26,659
TOTAL	5,388,880	63,074	1,01	0 93,743	2,403,010	0	0	2,125,671		5,827,402	10,513,910	4,928,176	112,133	312,400		448,682	5,801,391)	0 0	337,209	9 0	337,209	16,652,510

Revenues by Source (Highway Districts)

	BEGINNING	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	LOCAL	TOTAL	STATE	STATE	STATE	STATE	STATE	TOTAL	SECURE	FEDERAL	FEDERAL	FEDERAL	FEDERAL	TOTAL	TOTAL
	BALANCE	LOCAL ROAD		NON-RHF	TRANS IN	PROCEEDS	PROCEEDS		OPTION	ALL OTHER		HIGHWAY	INVENTORY			ALL OTHER	STATE					ALL OTHER		
		TAX	SALE	INTEREST	NON-HWY	BONDS	LOANS AND	IMPACT	REGIS'	LOCAL	LOCAL	USER	REPLACEMENT	TAX	F. A. S.	STATE	INCOME	RURAL	CRITICAL	AID	AID	FEDERAL	FEDERAL	
HIGHWAY DISTRICT		LEVY	INCOME	INCOME	ACCOUNTS	AND LIDS	NOTES	FEES	FEES	RECEIPTS	INCOME	REVENUE	TAX	SHARING	EXCHANGE	RECEIPTS		SCHOOLS	BRIDGE	SECONDARY	URBAN	RECEIPTS	INCOME	INCOME
EASTSIDE HD	51,329	1,197,53	39 21,42	8 5,81	1					22,84	1,247,620	1,303,935	52,803	C	0	0	1,356,738	80,564	1 (31,910		215,067	327,541	2,931,899
LAKES HD	2,670,553	3,551,00	08	0 19,640	0 0	12,95	1 0) (545,06	4,128,667	2,753,738	0	175,057	, c	27,620	2,956,415	92,387	r (0		149,468	241,855	7,326,937
POST FALLS HD	4,377,818	2,646,21	12 9,24	8 25,702	2					29,03	2,710,193	2,203,185	113,366				2,316,551	62,992	2	86,881			149,873	5,176,617
WORLEY HD	2,530,906	2,179,69	34 1,26	0 19,190	0 0) (0 0	43,41) (34,58	2,278,143	1,045,247	97,324	0) (0	1,142,571	64,682	2 (0		40,619	105,301	3,526,015
TOTALS	9,630,606	9,574,45	31,93	6 70,343	3 (12,951	1 0	43,41) (631,53	10,364,623	7,306,105	263,493	175,057	, c	27,620	7,772,275	300,625	5 (118,791		405,154	824,570	18,961,468

Source: Based on 2016 data all jurisdictions in Kootenai County - Annual Road and Street Report to Idaho State Controller http://itd.idaho.gov/funding/?target=advisory-boards (Local Roads)



Expenditures by Expense Type (Cities)

	CONSTRUCT	ION - GENER	AL OPS FUN	ID		RECONSTRU	CTION - GEN	ERAL OPS F	UND		MAINTENAN	CE						EQUIPMENT				
	CONST.	CONST.	CONST.	CONST.	TOTAL	RECONST.	RECONST.	RECONST.	RECONST.	TOTAL	MAINT. CHIP/SEAL	MAINT.	MAINT.	MAINT.	MAINT.	MAINT.	TOTAL	EQUIP	EQUIP	EQUIP	EQUIP	TOTAL
		BRIDGES &	RAILWAY				BRIDGES &	RAILWAY			OR		WINTER	GRADING	RAILWAY		ROUTINE	NEW				
CITY	ROADS	CULVERTS	CROSSING	OTHER	CONST.	ROADS	CULVERTS	CROSSING	OTHER	RECONSTR.	SEAL COAT	PATCHING	MAINT.	BLADING	CROSSING	OTHER	MAINT	PURCHASE	LEASED	MAINT	OTHER	EQUIP
ATHOL					0				4,098	4,098	0	882	5,784	. 0	0	0	6,666			2,200		2,200
COEUR D ALENE		381,118			381,118	853,478	530,625		308,657	1,692,760		313,108	191,723	138,005		791,790	1,434,626	56,730	52,796	449,630		559,156
DALTON GARDENS					0					0	108,085	9,725	26,655	1,290		2,558	148,313			562	2,997	3,559
FERNAN LAKE					0					0	69,850		2,220				72,070					0
HARRISON					0					0		6,246	7,716			8,685	22,647	2,498		2,380	52	4,930
HAUSER					0				46	46			1,527	785			2,312			2,031		2,031
HAYDEN				212	212	67,912	14,070		8,819	90,801	307,237	10,662	81,271	4,910		170,965	575,045		100,014	118,568		218,582
HAYDEN LAKE					0	37,172				37,172	0	0	14,488				14,488					0
HUETTER					0					0							0					0
POST FALLS	1,002,532				1,002,532	267,177			912,856	1,180,033	323,233	22,109	89,771			912,856	1,347,969	328,085		128,721	229,988	686,794
RATHDRUM				6,900	6,900	190,904			400	191,304	25,702	0	369	0	0	61,327	87,398	525	18,399	15,033	10,460	44,417
SPIRIT LAKE				15,950	15,950	34,270			9,120	43,390	0	32,160	21,441	5,956			59,557	0	201	5,522		5,723
WORLEY					0					0	6,211		1,007				7,218	0	0	3,150	2,710	5,860
TOTAL	1,002,532	381,118	0	23,062	1,406,712	1,450,914	544,695	0	1,243,996	3,239,604	840,318	394,892	443,972	150,946	0	1,948,181	3,778,309	387,838	171,410	727,797	246,207	1,533,252

	ADMINISTRATION	OTHER EXPE	ENSE												
	TOTAL	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	TOTAL	TOTAL
		R O W OR	R O W OR		PROF SVCS	PROF SVCS	INTEREST -	INTEREST	REDEMPTION	REDEMPTION	PAYMENTS	TRANS OUT	ALL OTHER	OTHER	DISBURSE-
		PROPERTY		STREET	CLERICAL		BONDS AND				TO LOCAL		EXPENSE		MENTS
CITY	ADMIN.	PURCHASE	LEASE	LIGHTING	AUDIT	ENGINEERING	LIDS	LOANS	LIDS	LOANS	GOVT	ACCOUNTS			
ATHOL	39,500			9,566	13,669							25,000	8,652	56,887	109,35
COEUR D ALENE	960,509	74,947	7	606,563		541,404						.,	.,	1,222,914	6,251,08
DALTON GARDENS				644		27,079								27,723	179,59
FERNAN LAKE	1,362			5,346	1,020	456					1,932		1,870	10,624	84,05
HARRISON	7,991			11,135	2,046	23,358							234,193	270,732	306,30
HAUSER	4,802			808							3,718			4,526	13,71
HAYDEN	336,926			149,994		400,502	26,702			14,588				591,786	1,813,35
HAYDEN LAKE				6,926	0	0							3,107	10,033	61,69
HUETTER														0	
POST FALLS	186,054			509,646			36,335		165,079					711,060	5,114,44
RATHDRUM	58,026	1,500)	97,242	8,181			5,373					33,187	145,483	533,52
SPIRIT LAKE	8,387			35,989		840							0	38,372	171,37
WORLEY	6,644			6,937										6,937	26,65
TOTAL	1,610,201	76,447	7 0	1,440,795	26,459	993,639	63,037	5,373	165,079	14,588	5,650	25,000	281,009	3,097,076	14,665,154

Source: Based on 2016 data all jurisdictions in Kootenai County - Annual Road and Street Report to Idaho State Controller http://itd.idaho.gov/funding/?target=advisory-boards (Local Roads)



Expenditures by Expense Type (Highway Districts)

	CONSTRUCTION - C	SENERAL OP	S FUND			RECONSTRUCTION	ON - GENERA	AL OPS FUND			MAINTENANCE						
	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41
	CONST.	CONST.	CONST.	CONST.	TOTAL	RECONST.	RECONST.	RECONST.	RECONST.	TOTAL	MAINT.	MAINT.	MAINT.	MAINT.	MAINT.	MAINT.	TOTAL
											CHIP/SEAL						
		BRIDGES &	RAILWAY				BRIDGES &	RAILWAY			OR		SNOW	GRADING	RAILWAY		ROUTINE
HIGHWAY DISTRICT	ROADS	CULVERTS	CROSSING	OTHER	CONST.	ROADS	CULVERTS	CROSSING	OTHER	RECONSTR.	SEAL COAT	PATCHING	REMOVAL	BLADING	CROSSING	OTHER	MAINT
EASTSIDE HD	C	0) () (0	0	14,811	C	0	14,811	193,306	124,207	145,384	231,835	0	613,767	7 1,308,499
LAKES HD	271,911	0) () (271,911	1,951,766	4,600	39,584	3,418	1,999,368	738,565	79,012	341,290	95,250	0	558,357	7 1,812,474
POST FALLS HD					0	713,558			25,747	739,305	626,454	183,505	257,857	34,038		931,793	3 2,033,647
WORLEY HD	8,747	' O) c	13,192	21,939	151,092	50,412	: C	40	201,544	330,847	244,578	130,451	95,395	0	520,385	1,321,656
TOTALS	280,658	3 0) (13,192	293,850	2,816,416	69,823	39,584	29,205	2,955,028	1,889,172	631,302	874,982	456,518	0	2,624,302	2 6,476,276

	EQUIPMENT				TOTAL		OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	OTHER	TOTAL
							R O W OR	R O W OR		PROF SVCS	PROF SVCS	INTEREST -	INTEREST	REDEMPTION	REDEMPTION	PAYMENTS	TRANS OUT	ALL OTHER	OTHER
	NEW						PROPERTY	PROPERTY	STREET	CLERICAL		BONDS AND	NOTES AND	BONDS AND	NOTES AND	TO LOCAL		EXPENSE	
HIGHWAY DISTRICT	PURCHASE	LEASED	MAINT	OTHER	EQUIP	ADMIN.	PURCHASE	LEASE	LIGHTING	AUDIT	ENGINEERING	LIDS	LOANS	LIDS	LOANS	GOVT	ACCOUNTS		
EASTSIDE HD	55,995	77,693	315,070	125,836	574,594	295,591	35,598	0	0	41,678	66,543	3 () () (32,070	0	137,500	313,389
LAKES HD	465,354	0	246,024	410,197	1,121,575	413,169	0	23,523	7,609	30,798	52,339	3,600	1	15,000) (0	C	28,000	160,869
POST FALLS HD	392,532	8,979	372,182	15,175	788,868	221,364	215,891		17,001	19,458	55,057	7				323,935			631,342
WORLEY HD	197,243	0	551,609	0	748,852	385,481	162,908	275	27,276	14,602	108,139) () () () (0	C	19,804	4 333,004
TOTALS	1,111,124	86,672	1,484,885	551,208	3,233,889	1,315,605	414,397	23,798	51,886	106,536	282,078	3,600		15,000) (356,005		185,304	1,438,604

	TOTAL	RECEIPTS	OTHER	CLOSING	OBLIGATED FOR	RETAINED FOR
	DISBURSE-	OVER	ADJUST-	FUND	PROJECTS	OPERATIONS
	MENTS	DISBURS'T	MENTS	BALANCE		
HIGHWAY DISTRICT					HUR	HUR
EASTSIDE HD	2,506,884	425,015		476,344	349,000	127,344
LAKES HD	5,779,366	1,547,571	647,050	4,865,174	3,865,174	10,000,000
POST FALLS HD	4,414,526	762,091		5,139,909	3,753,694	1,386,215
WORLEY HD	3,012,476	513,539		3,044,445	2,681,643	362,802
TOTALS	15,713,252	3,248,216	647,050	13,525,872	10,649,511	11,876,361

¹ Source: Based on 2016 data all jurisdictions in Kootenai County - Annual Road and Street Report to Idaho State Controller http://itd.idaho.gov/funding/?target=advisory-boards (Local Roads)